

# CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY MEETING AGENDA

June 3, 2021 6:00 PM

The Mission of the City of Coalinga is to provide for the preservation of the community character by delivering quality, responsive City services, in an efficient and cost-effective manner, and to develop, encourage, and promote a diversified economic base in order to ensure the future financial stability of the City for its citizens.

Notice is hereby given that the City Council will hold a Regular Meeting, on June 3, 2021 in the City Council Chambers, 155 West Durian Avenue, Coalinga, CA. Persons with disabilities who may need assistance should contact the City Clerk at least 24 hours prior to the meeting at 935-1533 x113. Anyone interested in translation services should contact the City Clerk at least 24 hours prior to the meeting at 935-1533 x113. The Meeting will begin at 6:00 p.m. and the Agenda will be as follows:

#### **DESKTOP OR APP**

https://us02web.zoom.us/j/89074866469? pwd=OVJuQU9XdzAwVUhVdWY4Z1BpYVIGdz09

Passcode: 581011

**TELEPHONE:** 

Dial: 1 (669) 900-9128 Webinar ID: 890 7486 6469

Passcode: 581011

#### 1. CALL TO ORDER

- 1. Pledge of Allegiance
- 2. Changes to the Agenda
- 3. Council's Approval of Agenda
- 2. AWARDS, PRESENTATIONS, APPOINTMENTS AND PROCLAMATIONS

- 1. Evidence Audit Report by Key Evidence Inventory
- 2. Gimme Love 1st Quarter Report
- 3. Sergeant Andrew Diaz and Police Technician Rosa Marquez to Receive Commendable Performance Award
- 4. Officer Travis Johnson to Receive the Coalinga Police Department Meritorious Award For Outstanding Performance
- Sergeant Jeremy Fairbanks, Officer Greg Gonzales, Officer Travis Johnson, Officer Francisco Ybarra and Police Technician Jennifer Cervantes to Receive the Coalinga Police Department Unit Citation

#### 3. CITIZEN COMMENTS

This section of the agenda allows members of the public to address the City Council on any item within the jurisdiction of the Council. Members of the public, when recognized by the Mayor, should come forward to the lectern, identify themselves and use the microphone. Comments are normally limited to three (3) minutes. In accordance with State Open Meeting Laws, no action will be taken by the City Council this evening and all items will be referred to staff for follow up and a report.

#### 4. PUBLIC HEARINGS

- 1. Public Hearing Pursuant to Government Code Section 3505.7 Fact-Finding with the Coalinga Police Officers Union
- 2. City Council Review and Approval of City Planning Application CDA 20-01 and Further Adopting Resolution No. 4029 Approving a Tentative Subdivision Map, General Plan Amendment, Site Plan Review and Certification of an Initial Study Mitigated Negative Declaration and Further Introduce and Waive the First Reading of Ordinance No. 847 Rezoning of the Heritage at Coalinga Alzheimer's and Assisted Care Community Located at the Northwest Corner of Phelps Ave and Gregory Way.

#### Sean Brewer, Assistant City Manager

## 5. CONSENT CALENDAR

- 1. Approve MINUTES May 20, 2021
- 2. Check Register: 04/01/2021 04/30/2021
- 3. Authorization to Advertise Bids and Execute City Engineering Task Orders for the 2021 Annual Pavement Maintenance Project
- 4. Consideration of Bid Award for the Cycle 3 Active Transportation Program Coalinga Sidewalk Gap Closure and Pedestrian Improvement Project
- 5. Adopt Resolution No. 4030 Adopting a Budget for Fiscal Year 2021-2022
- 6. Adoption of a Street Hump Program for the City of Coalinga
- 7. Adopt Resolution No. PFA 21-02 Adopting a Budget for Fiscal Year 2021-2022
- 8. Adopt Resolution No. SA-340 Adopting a Budget for Fiscal Year 2021-2022
- Adopt Resolution No. 4031 Annual Gann Appropriation Limit for Fiscal Year 2021-2022
- 10. Receive Report and Approve a Regulatory Permit to Gold Standard Ventures for a Adult-Use And Medicinal Commercial Cannabis Manufacturing and Distribution

- 11. Adopt Resolution No. 4032 Amending the Basic Pay Scale
- 12. Adopt Resolution No. 4033 Amending the Department Head Pay Scale
- 13. Adopt Resolution No. 4034 Amending the Assistant City Manager Pay Scale
- 14. Adopt Resolution No. 4035 Amending the City Manager Pay Scale

#### 6. ORDINANCE PRESENTATION, DISCUSSION AND POTENTIAL ACTION ITEMS

- Discussion, Direction and Potential Action regarding Posing to the Voters the Question of Whether the Mayor's Position should be Elected At-Large
  - Marissa Trejo, City Manager
- 2. Discussion, Direction and Potential Action regarding moving from a Privately-Funded K-9 Program to a Publicly-Funded K-9 Program
  - Marissa Trejo, City Manager
- 3. Discussion, Direction and Potential Action regarding the California Drought Situation **Sean Brewer, Assistant City Manager**
- Discussion, Direction and Potential Action regarding Options for Animal Control Services
  - **Darren Blevins, Chief of Police**
- Discussion, Direction and Potential Action regarding Live Streaming City Council Meetings
  - Larry Miller, Public Works & Utilities Coordinator
- 6. Discussion, Direction and Potential Action regarding the City Obtaining Local Control of Mobile Home Parks
  - Sean Brewer, Assistant City Manager

#### 7. ANNOUNCEMENTS

- 1. City Manager's Announcements
- 2. Councilmembers' Announcements/Reports
- 3. Mayor's Announcements

#### 8. FUTURE AGENDAITEMS

#### 9. CLOSED SESSION

- CONFERENCE WITH LABOR NEGOTIATORS Government Code 54957.6. CITY NEGOTIATORS: City Manager, Marissa Trejo and City Attorney, Mario Zamora. EMPLOYEE (ORGANIZATION): Coalinga's International Association of Firefighters
- 2. CONFERENCE WITH LABOR NEGOTIATORS Government Code 54957.6. CITY NEGOTIATORS: City Manager Marissa Trejo and City Attorney Mario Zamora. EMPLOYEE (ORGANIZATION): Coalinga Police Officers' Association

#### 10. CLOSED SESSION REPORT

**Closed Session:** A "Closed" or "Executive" Session of the City Council, Successor Agency, or Public Finance Authority may be held as required for items as follows: personnel matters; labor negotiations; security matters; providing instructions to real property negotiators; legal

counsel regarding pending litigation; and protection of records exempt from public disclosure. Closed session will be held in the Administration Building at 155 W. Durian Avenue and any announcements or discussion will be held at the same location following Closed Session.

# 11. ADJOURNMENT

# STAFF REPORT - CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY

Public Hearing Pursuant to Government Code Section 3505.7 Fact-Finding with

**Subject:** 

	the Coalinga Police Of	ficers Union				
<b>Meeting Date:</b>	June 3, 2021	June 3, 2021				
From:	Marissa Trejo, City Ma	nager				
Prepared by:	Marissa Trejo, City Ma	nager				
I. RECOMME	ENDATION:					
Public hearing purs Union.	suant to Government Code se	ction 3505.7 Fact-finding with the Coalinga Police Officers				
II. BACKGRO	OUND:					
III. DISCUSSI	ON:					
IV. ALTERNAT	ΓIVES:					
V. FISCAL IM	IPACT:					
ATTACHMENT	S:					
File Nan	ne	Description				
<b>D</b> FACTFIND	ING_REPORT.pdf	Factfinding Report				

## State of California Public Employee Relations Board

\_\_\_\_\_

In the Matter of

Case No. SA-IM-216-M

**City of Coalinga** 

and

# **Coalinga Police Officers' Association**

\_\_\_\_\_\_

# Report and Recommendations of Factfinding Panel Following Hearing Under California Government Code §3505.4

Chairperson:	Joseph F. Frankl, Arbitrator/Mediator
Employer Panel Member:	Sean Brewer
Union Panel Member:	Chris Montoya
Hearing date:	January 25, 2021
For Employer:	Megan Dodd, Esq., Hanford CA
For Union:	Roger Wilson, Esq., Fresno CA

#### Introduction

By letter dated September 21, 2020, the California Public Employee Relations Board (PERB), acting pursuant to the Meyers-Milias-Brown Act, Government Code § 3500 *et seq.* (MMBA or Act), and applicable regulations, notified the undersigned of his selection by the parties to chair a fact finding panel to hear and report on a dispute involving a bargaining unit of police officers and related classifications, employed by the City of Coalinga (the City), and represented by the

Coalinga Police Officers Association, (POA or the Union) The dispute concerns certain terms and conditions of employment unilaterally imposed by the City in January 2020.

By agreement of the parties, a hearing was held on January 25, 2021 at City Hall of Coalinga, with the undersigned and at least one witness participating by video conferencing platform. Each party submitted documentary evidence and made an oral presentation, in addition to calling one or more witnesses, who testified under oath before a certified reporter. Parties had the opportunity to cross examine witnesses, and the Panel members asked several questions.

#### **Background and History of Dispute**

This dispute arises from the City's unilateral imposition of certain terms and conditions of employment for its police officers in 2020. Previously, such terms had been established by a memorandum of understanding (MOU) that expired on June 30, 2017. Following a period of bargaining, the City, in a memorandum dated December 12, 2019, from City Manager Marissa Trejo, presented the POA with an offer that included a 2 percent pay raise and adjustments to other terms that had not been raised during bargaining. The City does not dispute that it did not propose the specific terms encompassed within the LBFO, but states that generally it was seeking to respond to what it viewed as the POA's extravagant pay demands and to cap its total outlay for police officer compensation.

The POA countered the City's LBFO with a proposal for a 2% COLA and the maintenance of all other terms of the expired MOU throughout the proposed term of the offer, *i.e.*, to June 30, 2021. By letter dated January 14, 2020, the City declared impasse and proceeded to implement its LBFO effective February 17, 2020. The POA did not, at that time or thereafter, file any unfair labor practice or equivalent legal challenge to the City's unilateral action.

On July 21, 2020, after it had retained new counsel, the POA sent the City a letter declaring that the parties were at impasse and tendering its own "last, best and final offer," which included:

- New MOU to expire June 30, 2021;
- 5% salary increase effective at beginning of July;

<sup>&</sup>lt;sup>1</sup> The memorandum, Union Exhibit 8, summarizes the course of bargaining beginning in the autumn of 2018.

- Restoration of matching contributions for deferred compensation plan;
- Overtime to be compensated per FLSA standards, with 7(k) exemption abolished;
- Health insurance contributions on par with city employees other than fire fighters; and
- City to provide administrative assistance to employees wishing to participate in CalPERS.

By letter dated September 1, 2020, the Union advised the City that it would not seek mediation, and wished to proceed to fact finding under the MMBA. Sometime thereafter, the City Council approved a 5% salary increase for POA members, which took effect in early December. Meanwhile, on November 4, the POA advised the City that the POA had voted to accept the City's offered 5% pay increase and accordingly struck that item from its list of impasse issues.

#### **Findings of Fact**

<u>Items in Dispute</u>: As of the date of the fact finding hearing and thereafter, the POA has maintained its position that the City should restore the *status quo ante* that existed before it imposed its LBFO: specifically, that it should reinstate matching contributions for the deferred compensation plan; pay overtime based on FLSA standards; make health insurance contributions on the same basis as other city employees; and "assist Union members with time buyback for purposes of CalPERS retirement."<sup>2</sup> The City's position is that, since the previous MOU expired in 2017, it has granted series of salary increases, totaling 21 percent, to the POA-represented employees; that undoing the changes would be administratively burdensome; and that it is unable to meet the POA's demands because it has allocated a substantial portion of the City's recently-enlarged revenue stream to a "reserve fund."

<u>Applicable Legal Standards</u>: The Act provides (Code § 3505.4(d)) that the Panel be guided by eight (8) criteria, summarized as follows:

- 1. Applicable state and federal laws;
- 2. Local rules, regulations, or ordinances;
- 3. The parties' stipulations;

The POA does not oppose an expiration date of June 30, 2021. Regarding CalPERS, the POA is seeking administrative assistance but no financial contribution toward any buyback payments determined to be owing.

Page 3

- 4. The public interest and welfare and the employer's financial ability;
- 5. Wages, hours, and conditions of employees performing comparable work in comparable public agencies;
- 6. Cost of living;
- 7. Employees' present overall compensation; and
- 8. Any other relevant facts normally considered in such proceedings.

#### Findings:

1. Applicable law (Code § 3504.4(d)(1)): As the City is a public municipality, the National Labor Relations Act is inapplicable. The federal Fair Labor Standards Act may apply insofar as it affects the computation of overtime under the POA's proposal.

At the state level, the MMBA applies. In particular the following provisions are relevant:

Sec. 3505	"Meet and confer in good faith" means that a public agency, or such representatives as it may designate, and representatives of recognized employee organizations, shall have the mutual obligation personally to meet and confer promptly upon request by either party and continue for a reasonable period of time in order to exchange freely information, opinions, and proposals, and to endeavor to reach agreement on matters within the scope of representation <i>prior to the adoption by the public agency of its final budget for the ensuing year</i> (emphasis added).
Sec. 3505.7	After any applicable mediation and factfinding procedures have been exhausted but no earlier than 10 days after the factfinders' written findings of fact and recommended terms of settlement have been
	submitted to the parties pursuant to Section 3505.5 a public agency that is not required to proceed to interest arbitration may after holding a public hearing regarding the impasse implement its last best and final offer but shall not implement a memorandum of understanding (emphasis added).
	A public agency shall not do any of the following:
Sec 3506.5	(c) Refuse or fail to meet and negotiate in good faith with a recognized employee organization. For purposes of this subdivision, knowingly providing a recognized employee organization with inaccurate information regarding the financial resources of the public employer, whether or not in
	response to a request for information, constitutes a refusal or failure to meet and negotiate in good faith.

- 2. Applicable Rules, Regulations, etc. (Code § 3504.4(d)(2)): The City contends that it is bound by a City Council resolution, adopted in January 2020, that established a "reserve policy" that had the effect of sequestering 50 percent of the city's fiscal resources—currently targeted at close to \$4,500,000—that might otherwise be available to meet the POA's pay and benefit demands.
- 3. Stipulations (Code § 3504.4(d)(3)): The parties have entered into no stipulations.
- 4. **Public Interest (Code § 3504.4(d)(4)):** The City asserts that the public welfare is best served by its maintenance of the reserve fund, which would be unduly compromised by granting the POA's demands, in the event of another economic downturn. The POA argues that general welfare of the City's residents is best served by an adequately compensated police force, and that the City is unreasonably placing off limits funds that could be tapped to meet officers' needs for fair compensation.
- 5. Comparable Public Agencies (Code § 3504.4(d)(5)): The City contends that the cumulative 21 percent pay increase that POA members have received since 2017 more than compensates for any added costs of living they have incurred as a result of the LBFO implementation. It also points out that the health insurance cost increases are not borne equally by all employees because some have dependents and others do not. The Union argues that this criterion, as well as (6), is inapplicable because it is merely seeking a restoration of the status quo ante.<sup>3</sup>
- 6. **Cost of Living, Overall Compensation (Code §3504.4(d)(6)):** Both the City and POA state that no COL factor is relevant to this matter.
- 7. Employees' Present Compensation (Code §3504.4(d)(7)): Again, the City notes that it has granted salary increases amounting to 21 percent, and argues that restoration of the status quo ante, without revoking those raises, would amount to a windfall for POA members. The POA takes no position apart from what it has expressed elsewhere.

Page 5

Although both parties, in 2018, conducted pay surveys of neighboring municipalities, neither party currently seeks to have the Panel consider these or more current pay comparisons.

**8.** Other Relevant Facts (Code §3504.4(d)(8)): The City contends that the POA's effort to compare its members to City fire fighters amounts to comparing apples and oranges, and that the POA failed to use its opportunity to participate in public discussion of the uses to which a forthcoming tax increase would be put. The POA notes that there are fewer sworn officers on the City payroll now than there were in 2015.

#### Discussion and Recommendations of Panel

The POA seeks a restoration of the *status quo* that existed when the previous MOU expired in 2017, along with a pledge of assistance to its members who wish to resume participating in PERS. The difficulty with doing this is has several components. First, the POA never formally challenged the City's imposition of its LBFO in late 2019/early 2020, notwithstanding that the City imposed a number of concessionary terms (health insurance, overtime calculation, and deferred compensation), which it had not previously sought from the POA. In addition, the City granted a series of pay increases, amounting to about 21 percent, in which the POA acquiesced. For the City to unwind these changes at this time, with the expiration of the MOU term imminent, would appear to be a cumbersome and not necessarily beneficial exercise.

On the other hand, the City's objections to the POA's demands are not reasonable. However well-intentioned it was in terms of fiscal stability, the City's decision to sequester fully 50 percent of its annual budget in a "reserve fund," thereby placing it off limits to the POA's lawful bargaining demands, would appear to contravene the literal wording of §3505 as well as the essence of collective bargaining. The City's finance director testified at the hearing that the normal benchmark for a reserve fund, according to the Government Finance Officers Association, is 30 percent, but that "uncertain times" call for a higher set-aside. She went on to explain why, in her view, the higher amount was warranted. As matters currently stand, the reserve fund is almost fully funded—only about \$10,000 short of a target amount of nearly \$4,500,000.

Apart from City officials' speculation, there is no evidence, and little likelihood, that a small reduction in the reserve fund's balance—either as an absolute amount or as a percentage of the City's budget—would substantially imperil the City's fiscal stability.

Therefore, based on the foregoing, the Panel recommends as follows:

- 1. The City should not be required to alter the current terms and conditions for POA members before June 30, 2021, in the absence of agreement with the POA;
- 2. The parties should forthwith resume bargaining for a new MOU, to be effective on or after July 1, 2021, or sooner if the parties agree;
- 3. Such bargaining should take place with the understanding that the City will reduce its budgeted reserve funding level from 50 percent to 40 percent of its overall budget; and
- 4. The POA and the City's fiscal administrators will recommend to the City Council that it adopt a budget or budgets consistent with these recommendations for the term of the next MOU.

Respectfully submitted this 9th day of April, 2021:
Joanne J.
Joseph F./Frankl, Chair
Joseph Frankl Dispute Resolution PO Box 223, Cloverdale CA 95425 <u>Jfrankldr@gmail.com</u> (707) 405-8040
(707) 495-8049 www.JoeFranklDispRes.com

Concur:	Concur:
Concur in part: X	Concur in part:
Dissent:	Dissent: X
Du Faro	
Sean Brewer. Employer Panel Member	Chris Montova. Union Panel Member



April 7, 2021

#### **SENT VIA EMAIL**

Joseph Frankl Dispute Resolution PO Box 223 Cloverdale CA 95425 Jfrankldr@gmail.com (707) 495-8049

Re: Case No. SA-IM-216-M (Report and Recommendations of Factfinding Panel Following Hearing Under California Government Code §3505.4) – Employer Response to Report and Recommendations

#### Joseph:

This is my response to the report of fact finding received on April 4, 2021. I have acknowledged on the report that I "concur in part" as the facts provided in the report are accurate to the best of my knowledge from the hearing, however, I do not concur with the recommendations nor wish to affirm the identified recommendations identified in the report that directs actions to be taken by the City. I feel that the City shall make its own decision as to next steps based on the facts provided.

Please attach this as my dissent/back up as to why I concur in part.

Sincerely,

Sean Brewer, Employer Panel Member

#### **UNION'S DISSENTING VIEWS**

On page two of the Report and Recommendation of Factfinding Panel under the heading Background and History of Dispute it does not stated the actual date of event but only the year. The actual date of the incident is January 20, 2020 regarding the date of the dispute which arose.

One page three of the report under the heading "Finding of Fact" the Coalinga POA did not receive 21% in raises, but rather we received 14%. This was due to an officer leaving and elimination of the Animal Control position.

On Page 4 of the report, it states the city's target reserve policy was to target \$500,000 which in fact finance director, Bains stated the reserve the city was trying to establish was \$4,494,828.50 and not just \$500,000.

On page 5 of the report under section 5, it states the city had provided the CPOA members of total of 21% in raises, but CPOA members were also paying 40% higher in insurance compared to other members of the city who have the same exact insurance. Under section 7 of page 5 of the report the CPOA received 21 % in salary increases while the Coalinga Fire Department received 48% in salary increases which is twice the amount the CPOA had received in salary increases.

On page 6 of the report, it states that the city imposed a number of concessionary terms (health insurance, overtime calculations, and deferred compensation), which had not previously sought from the POA. For the city to unwind these changes at this time which the expiration of the MOU term imminent, would appear to be cumbersome and not necessarily beneficial exercise. There is no evidence that this would be the case. Later down the page it states there would be a shortage of \$10,000 by the city for their target amount of \$5000,000, the actual total amount is \$4,494,000 (Four million, four hundred ninety-four thousand dollars). Finally, on the bottom of page 6 it states that the city should not be required to alter the current terms and conditions for POA members before June 30, 2021 in the absence of agreement with the POA and the parties should forthwith resume bargaining for a new MOU, to be effective on or after July 1, 2021 or sooner if the parties agree. Overall, this is not a solution to the issues the city and POA are having as both parties cannot come to a collusion to negotiations.

In order to support the information, I have listed above may I direct your attention to page 21and 22, of the Fact-Finding Transcripts dated January 25, 2021 in which the city stated that during 2017 there were no money for raises for the POA due to budget issues by the city, but that the POA gave up certain things in order to help out the city with their budget issues.

#### UNION'S DISSENTING VIEWS

On page 24 of the transcripts the city stated that they did not negotiate the elimination of the POA's deferred comp contribution, the city did not negotiate the increase health insurance premiums that the POA had to pay. The city did not negotiate the change in calculation for overtime, the 7k exemption.

On page 26 of the transcripts Sergeant Diaz of the CPOA stated that the Coalinga Fire Department received a 48% salary raise and the CPOA requested a 37% salary raise which was a fair amount as the fire department received a 48% raise.

On page 28 of the transcripts, Sergeant Diaz of the CPOA stated again that the fire department received a 48% raise so the CPOA asked for a high raise to be in line with the fire department.

On page 29 of the transcripts Sergeant Diaz of the CPOA stated that after Officer Eschan left the department the CPOA members received a 7% raise after agreeing to either having another officer position to replace Officer Eschan who left to another agency or a 7% raise. The CPOA elected for the 7% raise due to the cost of living increasing over the years and the CPOA had not received cost of living or raises in some time. This occurred in 2018. The Coalinga Fire Department received their 40vplus percent raise on December 6, 2018.

On page 30 of the transcripts, Roger Wilson referred to the Coalinga Fire Department MOU where in section 7.01 it states the Coalinga Fire Department received several raises which included a 5% retroactive to July 1, 2018. A second 5% raise contingent upon Measure J. A third raise given to the Coalinga Fire Department on December 6, 2018 for an increase of 32%. A raise of 6% effective July 1, 2019. A raise of 5% effective July 1, 2020.

On page 37 and 41 of the transcripts, Sergeant Boulos talks about the buyback of PERS years from classic members was discussed in which the employers would spend 100% of the buy back and the fact the CPOA would not only have to not fill the position of the leaving officer, but also take on their duties in order to obtain the 7% salary increase from the city.

On page 43 and 55 of the transcripts there is a discussion of the leaving officer with a 7% raise to sworn only and not the sworn officers.

On page 74 of the transcripts, the city's annual budget is mentioned as being about \$8,000,000 (eight million dollars).

#### UNION'S DISSENTING VIEWS

On page 84 86 of the transcripts the city states how the CPOA members pay higher than any other city employee.

On page 103 of the transcripts the city states they have established a reserve of 50% of their entire budget, but they would be short of that reserve mark. The shortage was estimated to be a few thousand dollars. On page 121 of the transcripts, Finance Director Bains states that the city will miss their reserve mark by \$10,000 and that their reserve balance they wish to carry is \$4,494,828.50 (four million, four hundred ninety-four thousand, eight hundred twenty-eight dollars and fifty cents). This amount was as of June 30, 2020.

On page 124 and 127of the transcripts Finance Director Bains states there was no reserve balance because they have unaudited numbers, but that the unaudited numbers for the reserve for June 30, 2020 is 4.484 million dollars.

# STAFF REPORT - CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY

**Subject:** City Council Review and Approval of City Planning Application CDA 20-01 and

Further Adopting Resolution No. 4029 Approving a Tentative Subdivision Map, General Plan Amendment, Site Plan Review and Certification of an Initial Study Mitigated Negative Declaration and Further Introduce and Waive the First Reading of Ordinance No. 847 Rezoning of the Heritage at Coalinga Alzheimer's and Assisted Care Community Located at the Northwest Corner of Phelps Ave and

Gregory Way.

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Sean Brewer, Assistant City Manager

#### I. RECOMMENDATION:

Staff recommends that the City Council approve the following:

1. Approval of Tentative Subdivision (tract) Map with Conditions.

- 2. Approval of a Site Plan Review for a Phased Assisted Living and Alzheimer's Facility.
- 3. Approval of a General Plan Amendment from Public Facilities (PF) to Residential Medium Density (RMD) to accommodate a 27 lot Single Family Residential Subdivision with Single Attached Additional Dwelling Units, 2 Assisted Care Facilities and an Alzheimer Care Facility; and 2.13 Acres Residential High Density (RHD) to accommodate a future 57-unit Senior Apartment Project.
- 4. Introduction and Waving of Ordinance No. 847 Re-Zoning the subject property from Public Facilities (PF) to Residential Medium Density (RMD) to accommodate a 27 lot Single Family Residential Subdivision with Single Attached Additional Dwelling Units, 2 Assisted Care Facilities and an Alzheimer Care Facility; and 2.13 Acres Residential High Density (RHD) to accommodate a 57-unit Senior Housing Project.
- 5. Certification of the Initial Study and Mitigate Negative Declaration and adopt a mitigation and monitoring program.

#### II. BACKGROUND:

On September 1, 2020, staff accepted an application from County Roads Senior Living/TSR Coalinga, LP for a Tentative Subdivision Map, General Plan Amendment, Rezone, Site Plan and Environmental Review to develop (2) Assisted Care Facilities, (1) Alzheimer Facility, (27) Independent Living lots and a future 57-unit senior apartment complex with an age restricted senior (55+) designation for owners.

The proposed project is located on a vacant, 11.15-acre site made up of three parcels (APNs 070-60-97S, 070-060-96S, 070-060-072S). It is located northwest of Phelps Avenue and Gregory Way within the city limits of Coalinga. Surrounding land uses include vacant and agricultural land to the north, Phelps Avenue

and vacant land to the south, the Coalinga Regional Medical Center to the east, a vacant parcel with an approved 14-lot subdivision to the west, and an existing residential neighborhood to the northwest.

The current Coalinga General Plan land use designation for the site is Public Facilities (PF) and currently zoned Public Facilities (PF). The proposed project requires approval of a General Plan Amendment and rezone from Public Facilities (PF) to Residential Medium Density (RHD-PD) to accommodate the independent living lots as well as the Alzheimer and assisted living facilities and 2.13 acres to Residential High Density (RHD-PD) to accommodate the future senior apartments. The project will have a Planned Development Overlay as a way to encourage creative design and layout of development, and efficient use of land. Approval of a Tentative Subdivision Map, Conditional Use Permit, Site Plan and Environmental Review is also required for the proposed project.

On May 25, 2021 the Planning Commission held a public hearing to consider the proposed project and adopted Resolution No. 021P-006 recommending that the City Council approve the project.

#### III. DISCUSSION:

The project consists of several components and a mixture of land uses. The following are the components of the project:

Land Use	Lots	Beds/Units	Square Footage	Phase	Approvals*
Single Family (Independent Care) Residential	27	27 home with attached Single ADU's	1,100 – 1,300 square feet with (1) 450 s/f ADU	1	TSM, SPR, RZ, GPA, ER
Assisted Living Facility	1	28 Beds	16,812 Square Feet	3	CUP, SPR, GPA, RZ, ER
Assisted Living Facility	1	12 Beds	7,522 Square Feet	3	CUP, SPR, RZ, GPA, ER
Alzheimer Facility	1	20 beds	10,279 Square Feet	3	CUP, SPR, RZ, GPA
Senior Apartments	1	57 Units	TBD (Future Site Plan Review Application)	2	N/A - Future

<sup>\*</sup>RZ – Rezone

#### **General Plan Amendment/Zone Change**

The proposed General Plan Amendment and Zone Change proposes a change in land use and zoning designation from PF (Public Facilities) to RMD-PD (Residential Medium Density) and RHD-PD (Residential high Density) for the future Senior Apartments with a Planned Development Overlay. Staff has carefully reviewed the General Plan Amendment and Zoning Change request to determine how it relates to the specific site, and affects its neighborhood and the community. Staff wants to be sure that any development allowed as a result of a general plan amendment and zone change will "fit in" with the surrounding area and

<sup>\*</sup>SPR - Site Plan Review

<sup>\*</sup>CUP - Conditional Use Permit

<sup>\*</sup>TSM – Tentative Subdivision Map

<sup>\*</sup>ER – Environmental Review

support adopted community goals. The Alzheimer Care Facility, Assisted Living Facilities, and the Independent Living Lots are permitted uses under the residential medium density zoning classification with the Alzheimer Care Facility and Assisted Living Facilities requiring the issuance of a conditional use permit due to the number of beds exceeding six. The senior apartments are consistent with the residential high density zoning classification.

#### Relationship to Community Planning Goals Regarding Orderly Growth

It is the Goal of the City of Coalinga to fully develop vacant or under-used land within existing community boundaries before expanding them for new development. The proposed General Plan Amendment is within the existing City Limit Boundaries and avoids "leap frog" development.

## Relationship to Surrounding Land Uses

The proposed change would result in similar residential densities and uses which enhances compatibility with the uses on neighboring properties.

#### Land Capability and Service Availability

Land in which the General Plan Amendment is proposed is vacant land capable of orderly residential development. City services such as water, sewer, natural gas, and solid waste collection are readily available by the extension of such services.

#### Relationship to Other General Plan Elements

The proposed General Plan Amendment is consistent with the General Plan Elements and the goals, policies and implementation measures. The particular project concept was addressed and included in the General Plan (table 2-4) of the land use element with similar uses and densities.

#### Land Use Goal No. 2

Provide creative, high-quality choices in housing types and densities in a variety of neighborhoods where residents can fulfill their varied individual housing needs and dreams of home ownership. Neighborhoods are well-insulated from high volume roadways, noise, and nonresidential land uses and harmonize and complement one another through good urban design, architectural standards, landscaping and connectivity with surrounding neighborhoods, parks and pristine areas. New neighborhoods foster a sense of community.

#### Land use Policy No. 2-2

The City shall encourage residential development projects to utilize Traditional Neighborhood Development (TND) and other design principals that foster a sense of neighborhood among residents and a sense of community linkages.

### Planned Development Overlay

The purpose of the planned development zoning district (PD zoning overlay district) is to provide the City with a process which authorizes more flexibility in the design of development projects with specially designated areas of the City than would be possible through the strict application of the zoning regulations contained in this title to new development in those areas.

The Planned Development District encourages new developments to be consistent with smart growth objectives and implement integrated planning for land use, infrastructure, and the environment. These smart

growth objectives are in line with the General Plan goals and policies, and the twelve (12) Smart Growth Principles of the San Joaquin Valley Blueprint.

The objectives of Planned Developments (PDs) are to:

- 1. Enhance and preserve the City of Coalinga's rural and small-town character, as described in the General Plan.
- 2. Protect the character of existing neighborhoods in proximity to Planned Developments.
- 3. Plan new development in a way that is compatible and connected with the City's existing development patterns.
- 4. Create clear community standards to avoid the proliferation of multiple areas with special zoning allowances.
- 5. Plan and cluster development in a way that avoids adverse impacts on natural resources and agricultural land, and conserve energy.
- 6. Provide opportunities for a diversity of housing types and promote affordable housing in appropriate locations.
- 7. Create compact, village-scale mixed-use development as designated within the Master Plan Overlay areas in the General Plan land use map; and
- 8. Encourage creative design and layout of development, and efficient use of land.

Since this project is proposed to be a private development with private roads and a homeowner's association (HOA), staff felt that it be best appropriate to allow for a PD overlay to allow for deviation in the City standards while preserving the ability to access the facility in need of emergency response.

This development meets the planned development standards set forth in the planning and zoning code as it relates to traditional development circulation, open space, pedestrian connections, providing a variety of home sizes, parking, building form, and sustainability. Some of the deviations that have occurred from traditional development standards are the lot dimensions and street standards.

#### **Tentative Subdivision Map**

According to Section 9-7.201 of the City of Coalinga Municipal Code, a tentative map shall be required for all divisions of land where the land would be divided into five (5) or more parcels. The tentative map review procedure is designed to ensure that such improvements as drainage, street alignment, grade and width, and sanitary facilities conform to City regulations and policies and are arranged in the best possible manner to serve the public.

The proposed tentative map has the following components:

Lot Number(s)	Lot Size	Land Use	Zoning	Future Use
1-27	6,275 s/f - 13,581 s/f	RMD-PD	RMD-PD	Single Family independent Living + Single Attached ADU
28	92,579 s/f	RHD-PD	RHD-PD	Senior Apartments
29	21,402 s/f	RMD-PD	RMD-PD	Assisted Care Facility
30	38,313 s/f	RMD-PD	RMD-PD	Assisted Care Facility
31	37,130 s/f	RMD-PD	RMD-PD	Alzheimer Facility
32	19,662 s/f	RMD-PD	RMD-PD	Shared Parking Lot

Tentative Map Requirements

According to Section 9-7.201 of the City of Coalinga Municipal Code, a tentative map shall be required for all divisions of land where the land would be divided into five (5) or more parcels. The tentative map review procedure is designed to ensure that such improvements as drainage, street alignment, grade and width, and sanitary facilities conform to City regulations and policies and are arranged in the best possible manner to serve the public.

The City Engineer has reviewed the proposed Tentative Subdivision Map for compliance with Section 9-7.301 of the City of Coalinga Municipal Code and has included conditions of approval (attached) for the proposed project to ensure that all components of the subdivision map have been met.

#### Street dedication and construction of public improvements

Public improvements shall be provided in compliance with the following standards to any property or lot where public improvements were never constructed or installed to City standards, or where such public improvements for whatever cause have deteriorated to a condition that they no longer adequately serve their intended purpose. This includes but not limited to right-of-way, curb, gutter and sidewalk, street paveout, utilities, street trees, fire hydrants, streetlights, drainage facilities, etc.

#### **Independent Living (Single Family Lots) Staff Analysis (Lots 1-27)**

As described in more detail below, City staff has determined the proposed project is in substantial conformance with the General Plan, City of Coalinga Municipal Code, and any applicable plans adopted by the City.

### Residential Single Family Development Regulations (RMD)

The following discussion describes the applicable development standards included the in the City of Coalinga Municipal Code for single family development.

7	C4 J	.J. C	£	T L 1
Zoning	Sianaar	as con	formance	rabie

Major Standards	Required
Lot Size	4,500 sq. ft. min
Lot Coverage	50% max
Building Height	Two Stories/40' max
Yards (setbacks)	
Front	15' min
Side	5' min
Rear	15' min
Street Side	10'
Parking	Two covered vehicle spaces per unit

#### Lighting

Lighting will be reviewed and approved by the Coalinga Police Department to ensure that there will be adequate lighting for public safety while also ensuring no spill over lighting. Off-site lighting shall be installed per City standards, as part of the off-site improvements along the development frontage (curb, gutter,

sidewalk and lighting). In addition, according to Section 9-2.203(c)(4)(d)(6) of the Coalinga Municipal Code, all onsite and street lighting fixtures shall be illuminated in accordance with the requirements of Section 9-4.206, Lighting and Illumination. Private on-site decorative lighting will be required and reviewed and approved by the City Engineer and Police Department for consistent with illumination standards and spacing.

#### Landscaping

Landscaping standards such as on-site trees and compliance with the model landscape ordinance have been incorporated as a condition of approval to ensure continuity within the development. All single family lots will be required to landscape the front yards and provide perimeter wood fencing.

#### Access

Access to the proposed lots will be provided via private entrance at Phelps Ave identified as Street "E" on the map. The main entrance width is 52' with 24' interior private streets (A-D). The 24' interior streets although smaller than a typical 50' section in several neighborhoods, parking will not be permitted on both sides of the interior streets. Since this is a senior community and each residence has a 3-car garage and driveway, it is not expected to that there will be a problem with parking and/or circulation on the streets.

#### Street Naming

The City Council, at a future date, prior to the approval of the final map, will determine by resolution the street names associated with this development. (CMC Section 4-4.1402)

#### Utilities

All utilities are readily available for connection within the adjacent right-of-way on Phelps Ave. All utility connections shall be shown on the final improvement plans and approved by the City Engineer and confirmed by the Public Works Department. On-site storage of storm runoff is not required; therefore, the development will discharge storm water runoff into the exiting surface system however as a condition the applicant shall use the bioswales and landscaping as a way to reduce the amount of storm runoff that enters the storm drain system.

#### **Coalinga City-Wide Design Guidelines**

The guidelines are discretionary tools to be used with the development standards in the City's Zoning Ordinance to guide a range of development types. The discretionary review under the design guidelines is conducted by members of City staff and, at times, the Planning Commission. The objective of the City-Wide Design Guidelines is to preserve the small-town character of Coalinga in future single-family residential, multifamily residential, commercial, and mixed-use development.

The Single-Family Residential Design Guidelines aim to assist homeowners, designers, and builders achieve better design in the development of single-family homes. The Design Guidelines include best practices that have worked successfully in other communities to maintain strong property values, increase neighborhood desirability and character, improve privacy and aesthetics, and promote sustainable design and development.

The Single-Family Residential Design Guidelines encompass concepts ranging from overall context to specific building details. The guidelines are organized by "Neighborhood Context/Fit," "Building Design," and "Landscaping and Fencing," which work to address the desired quality of design expected throughout the City. These guidelines will be analyzed when site plans for the 27 homes are submitted to the Community Development Department.

### Alzheimer and Assisted Living Facilities - Conditional Use Permit & Site Plan Review

The proposed Alzheimer's and Assisted living facilities are classified as "residential care facilities" and are permitted uses in the RMD zoning district subject to conditional use permit approval when supervising (7) or more persons.

According to Section 9-6.402 of the City of Coalinga Municipal Code requires that all applicable new structures permanent or temporary erected in the City require a site plan review and approval by the Planning Commission for consistency with all applicable zoning regulations. The purpose of the site plan review is to enable the Community Development Director or the Planning Commission to make findings that a proposed development is in conformity with the intent and provisions of the Coalinga Municipal Code, and to guide the Building Official in the issuance of permits. The proposed project does not fall under the exempt projects and projects qualifying for Administrative Site Plan Review; therefore, the proposed project requires site plan approval from the Coalinga Planning Commission. When a combined development application is submitted the City Council is the approving body and the Planning Commission providing a recommendation.

**Access**: The primary access point for the development will be located on Phelps Ave and at Gregory Way. According to the Fire Department and City Engineer there is adequate space on-site for public safety maneuvering and access.

**Utilities:** All utilities are readily available for connection on Phelps Ave. All utility connections shall be shown on the final site plan and approved by the Planning Department and confirmed by the Public Works Department. Improvement plans will be reviewed and approved by the City Engineer.

**Storm Runoff**: On-site storm water drainage runoff shall run to the existing storm drain facilities in Phelps Ave. Direct drainage of storm water runoff over public sidewalks not permitted. Storm water runoff shall be directed under sidewalks.

**Gas:** Public Natural Gas Facilities exist in Phelps Ave are available to serve this development. The applicant shall extend natural gas service to the project site.

**Water:** Public Water Facilities exist in Phelps Ave and are available to serve this development. The applicant shall extend a water service to the project site. The Public Works Director has recommended that water meters be located on or near the property line to ensure ease of meter reading.

**Sewer**: Public Sewer Facilities exist in Phelps Ave and are available to serve this development. The applicant shall extend a sewer lateral to the project site. Sewer clean outs will be placed at the property line.

**Meters**: There shall be meters for both water and natural gas which shall be identified on the final site plan when submitted to the Planning Department for final approval. There will be separate landscape and domestic meters to differentiate between landscaped water and domestic water per City policy.

**Parking**: In accordance with section 9-4.302 Table 4.4 of the zoning code, the parking requirement for the proposed development is 2 spaces for each facility plus 1 space per four adult residents. The proposed development has met the requirement by providing 45 vehicle stalls where 21 is required.

Shade trees. A minimum of one shade tree for every ten (10) parking spaces shall be provided, which shall achieve fifty (50) percent canopy coverage of paved area at maturity. The shade trees shall be located so as to provide visual relief to long rows of parked vehicles, and to provide shade to pedestrian connections. Canopy-type trees should be used to provide a relatively consistent tree cover that will shade vehicles and pavement. Shade trees shall also be provided at appropriate intervals between perimeter parking spaces. The

shade tree species shall be selected from a master tree list maintained by the City.

**Refuse Containers:** The proposed development does not show the location of the refuse enclosures and their size, shape and location must be consistent with that of the City requirements. The applicant will be required to provide a location, as approved by the City, for the required trash enclosure. The addition of a trash enclosure is not expected to reduce the parking space count below the minimum standards.

**Landscaping**: The proposed landscaping exceeds the city's minimum requirement for landscaped areas as it relates to site frontage, parking, highway setbacks and equipment screening. A separate landscape plan will be submitted to the Community Development Department for review and approval prior to building permit issuance.

**Fencing**: All interior fencing shall be of material allowed under the planning and zoning code. There are parking facilities located within fifty (50) feet of and visible from a right-of-way (Phelps Ave) so the area must be screened by a wall or berm at least two and one-half (2.5) feet high. This shall be shown on the final site plan.

The site plan does provide for landscaped setbacks since there are proposed parking facilities adjacent to the onsite building. A ten (10) foot set back comprised of five (5) feet of landscaping and a paved pedestrian walkway has been provided which meets the development regulations.

**Lighting**: A photometric plan shall be provided and reviewed and approved by the Police Chief prior to certificate of occupancy is issued. All lighting shall use decorative poles and fixtures with LED technology and avoid HPS lighting in an effort to reduce energy consumption.

**Offsite Improvements**: All offsite improvements have been incorporated in the tentative subdivision map analysis and conditions of approval.

#### **Senior Apartments (Future Site Plan Application)**

Lot 28 has been reserved for a future senior apartment complex that will be reviewed and approved through a subsequent site plan review. The planning approvals for this project will ensure its development and continuity with the rest of the development.

#### **Environmental Clearance**

The City of Coalinga prepared an initial study and mitigated negative declaration in accordance with the California Environmental Quality Act. A 30-day public comment period for the Initial Study/Mitigated Negative Declaration began on February 23, 2021 and ended on March 25, 2021. Comments were received and have been incorporated within the final IS/MND and Resolution. All mitigation measures have been included in the conditions of approval and the official IS/MND will be incorporated as part of the project approvals.

Staff is recommending approval of the following project because it meets and/or exceeds the requirements of the City of Coalinga Municipal Code in the following respects.

#### **Tentative Subdivision Map Findings**

According to Section 9-7.204 of the City of Coalinga Municipal Code, the Planning Commission shall consider the following conditions for a tentative map. Staff feels that with the proposed conditions included, the following findings have been met.

- (a) The Planning Commission shall not approve an application for a subdivision, unless it finds that the proposed subdivision, together with the provisions for its design and improvement, is consistent with the Coalinga General Plan and any other applicable plans. A proposed subdivision shall be consistent with the General Plan or applicable plans only if the proposed subdivision or land use is compatible with the objectives, policies, general land uses, and programs specified in such plans.
- (b) The Planning Commission shall deny an application for a subdivision if it makes any of the following findings:
  - (1) That the proposed map is not consistent with the Coalinga General Plan, or with other applicable plans;
  - (2) That the design or improvement of the proposed subdivision is not consistent with the Coalinga General Plan or with other applicable plans;
  - (3) That the site is not physically suitable for the proposed type of development;
  - (4) That the site is not physically suitable for the proposed density of development;
  - (5) That the design of the subdivision or the proposed improvements are likely to cause substantial environmental damage or substantially and avoidably injure fish or wildlife or their habitat;
  - (6) That the design of the subdivision or type of improvements is likely to cause serious public health problems;
  - (7) That the design of the subdivision or the type of improvements will conflict with easements, acquired by the public at large, for access through or use of property within the proposed subdivision. The Planning Commission may approve a tentative map if it finds that alternative easements, for access or for use, will be provided, and that these will be substantially equivalent to ones previously acquired by the public. This provision shall apply only to easements of record or to easements established by a court of competent jurisdiction;
  - (8) That the map fails to meet or perform one or more requirements or conditions imposed by the "Subdivision Map Act" or by this title. Any such requirement or condition shall be specified.
- (c) Notwithstanding the provisions of Section 9-7.204(b)(5) of this article, a tentative map may be approved if an environmental impact report was prepared with respect to the project and a finding was made pursuant to Section 21081(c) of the Public Resources Code that specific economic, social, or other considerations make infeasible the mitigation measures or project alternatives identified in the environmental impact report.

#### **General Plan Amendment Findings**

The following standard findings must be made for each General Plan amendment. Specific findings may also be required by the decision-making body on a case-by-case basis.

- 1. The potential effects of the proposed General Plan amendment have been evaluated and have been determined not to be detrimental to the public health, safety, or welfare of the City.
- 2. The proposed General Plan amendment is internally consistent and compatible with the goals, policies, and actions of the General Plan.
- 3. If applicable, the site is physically suitable (including, but not limited to access, provision of utilities, compatibility with adjoining land uses, and absence of physical constraints) for the requested zoning designations and anticipated land uses/developments.
- 4. The proposed General Plan amendment has been processed in accordance with the applicable provisions of the California Government Code and the California Environmental Quality Act.

#### **Rezone Findings**

The following standard findings must be made for each Zoning Ordinance amendment. Specific findings may also be required by the decision-making body on a case-by-case basis.

1. The proposed Zoning Ordinance amendment would not be detrimental to the public interest, health,

- safety, convenience, or welfare of the City.
- 2. The proposed Zoning Ordinance amendment is consistent and compatible with the goals, policies, and actions of the General Plan, and the other applicable provisions of the Zoning Ordinance.
- 3. If applicable, the site is physically suitable (including, but not limited to access, provision of utilities, compatibility with adjoining land uses, and absence of physical constraints) for the requested zoning designations and anticipated land uses/developments.
- 4. The proposed Zoning Ordinance amendment has been processed in accordance with the applicable provisions of the California Government Code and the California Environmental Quality Act.

#### **Site Plan Findings**

The following standard findings must be made for each Site Plan review. Specific findings may also be required by the decision-making body on a case-by-case basis.

- 1. The proposed construction/alterations are in substantial conformance with the General Plan, zoning ordinance, and any applicable plans adopted by the city.
- 2. The proposed construction/alterations conform to the requirements of the applicable Zoning Districts.
- 3. The proposed construction/alteration conforms to all applicable design standards and guidelines, as adopted by the City Council.
- 4. The construction/alteration will not have significant adverse effects on the public health, safety and welfare.

#### IV. ALTERNATIVES:

Do not approve the project - staff does not recommend.

#### V. FISCAL IMPACT:

There are a few anticipated ancillary revenues from building permits, impact fees and future property tax payments.

Description

# ATTACHMENTS:

	File Name	Description
D	lem:lem:lem:lem:lem:lem:lem:lem:lem:lem:	Initial Study / Mitigated Negative Declaration
D	SJVAPCD_CommentsHeritage_Park_Senior_Living.pdf	SJVAPCD Comments (CEQA)
D	CDA_20-01Zone-GPA_Change_Map.pdf	Zoning and GPA Map
D	CDA_20-01Landscape_Plan.pdf	Landscape Plan
D	CDA_20-01Phase_Plan.pdf	Phase Plan
D	CDA_20-01_Alzheimer_Elevations.pdf	Alzheimer Facility Elevations
D	CDA_20-01_Assisted_Phase_1_Elevation.pdf	Assisted Living Phase 1 Elevation
D	CDA_20-01_Assisted_Phase_3_Elevation.pdf	Assisted Living Phase 3 Elevation
D	CDA_20-01_Alzheimer-AL_Site_Plan.pdf	Alzheimer-AL Site Plan
D	CDA_20-01_Application_(Assisted_Living_Facility).pdf	CDA 20-01 Application (Assisted Living Facility)
D	CDA_20-01_Subdivision_Map_Application.pdf	CDA 20-01 Subdivision Map Application
D	CDA_20-01_Tentative_Tract_Map_(Official).pdf	CDA 20-01 Tentative Tract Map (Official)
D	Housing_Elevations_and_Floor_Plans.pdf	Housing Elevations and Floor Plans
D	Coalinga-Elevations_Rendering-Model_Final.pdf	Alzheimer-AL Color Renderings
D	CDA_20-01_CC_Resolution_4029.docx	Resolution No. 4029

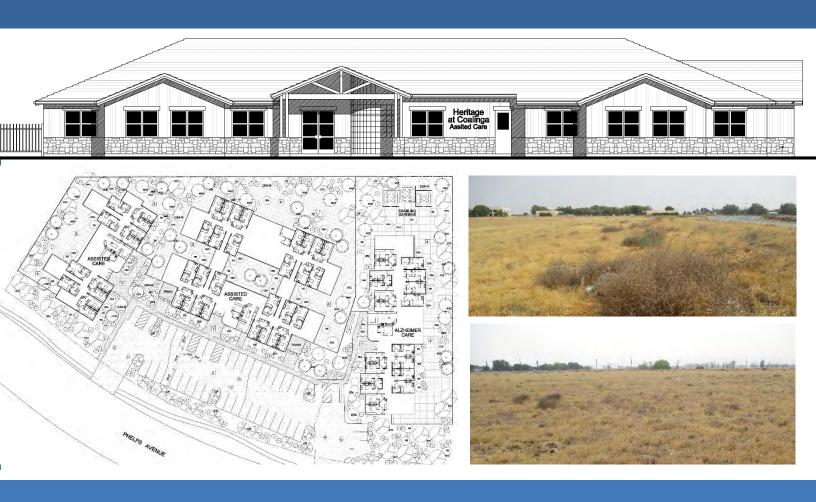
- ☐ Rezoning\_Ordinance\_No\_847.doc
- **□** Exhibit\_A Conditions\_of\_Approval\_CDA\_20-01.docx

Ordinance No. 847 - Heritage at Coalinga Rezone Exhibit A - Conditions of Approval CDA 20-01 **Proposed Mitigated Negative Declaration** 

# Heritage at Coalinga Senior Community

CDA 20-01

**February 17, 2021** 



Prepared by EMC Planning Group



#### NOTICE OF INTENT TO ADOPT A MITIGATED NEGATIVE DECLARATION

In compliance with the California Environmental Quality Act (CEQA), the City of Coalinga has undertaken environmental review for the proposed Heritage at Coalinga Senior Community located at the northwest corner of Phelps Avenue and Gregory Way, and intends to adopt a Mitigated Negative Declaration. The City of Coalinga invites all interested persons and agencies to comment on the proposed Heritage at Coalinga Senior Community.

City of Coalinga **Lead Agency:** 

**Project Location:** Northwest corner of Phelps Avenue & Gregory Way (APNs: 070-060-97S,

070-060-96S, 070-060-072S)

**Project Description:** The proposed project consists of the following applications: general plan

amendment (Public Facilities to Residential Multi-Family), zoning

amendment (PF - Public Facilities to RMD - Residential Medium Density),

a tentative subdivision map, a conditional use permit, and site review approval. The proposed project is broken into five phases: Phases 1-3 include the following: two (2) assisted care buildings totaling 40 beds and 24,334 square feet; and one (1) Alzheimer care building totaling 20 beds and 10,279 square feet. Phases 4-5 include the following: 27 individual independent, single-story living units; and a two-story senior apartment

building with 57 individual units.

**Public Review Period:** Begins-February 23, 2021

Ends – March 25, 2021

**Proposed Mitigated** 

**Negative Declaration is** 

**Available for Public** Review at these

**Locations:** 

**Address Where Written Comments** 

May be Sent:

City of Coalinga City Hall, 155 W. Durian, Coalinga, CA 93210 City website: <a href="https://www.coalinga.com/386/Public-Notices">https://www.coalinga.com/386/Public-Notices</a>

Sean Brewer, Assistant City Manager, City of Coalinga, 155 W. Durian,

Coalinga, CA 93210

**Public Hearing:** Date: Tuesday, April 13, 2021

Time: 6:00PM

Location: ZOOM (Link to be provided when agenda is posted)

#### PROPOSED MITIGATED NEGATIVE DECLARATION

# HERITAGE AT COALINGA SENIOR COMMUNITY

CDA 20-01

PREPARED FOR
City of Coalinga

Sean Brewer, Assistant City Manager
155 W. Durian
Coalinga, CA 93210
Tel 559.935.1533 ext. 143

PREPARED BY

EMC Planning Group Inc.

301 Lighthouse Avenue, Suite C

Monterey, CA 93940

Tel 831.649.1799

Fax 831.649.8399

Stuart Poulter, AICP, MCRP, Associate Planner poulter@emcplanning.com

www.emcplanning.com

February 17, 2021

This document was produced on recycled paper.





## PROPOSED MITIGATED NEGATIVE DECLARATION

# In Compliance with the California Environmental Quality Act (CEQA)

Project Name Heritage at Coalinga Senior Community (CDA 20-01)

Lead Agency City of Coalinga

Project Proponent Garrett M. Shingu, Country Roads Senior Living/TSR

Coalinga, LP

Project Location Northwest corner of Phelps Avenue & Gregory Way

(APNs: 070-060-97S, 070-060-96S, 070-060-072S)

Project Description The proposed project consists of the following

applications: general plan amendment (Public Facilities to

Residential Multi-Family), zoning amendment (PF -

Public Facilities to RMD - Residential Medium Density), a tentative subdivision map, a conditional use permit, and site review approval. The proposed project is broken into

site review approval. The proposed project is broken into five phases: Phases 1-3 include the following: two (2) assisted care buildings totaling 40 beds and 24,334 square feet; and one (1) Alzheimer care building totaling 20 beds and 10,279 square feet. Phases 4-5 include the following: 27 individual independent, single-story living units; and a two-story senior apartment building with 57 individual

units.

Public Review Period February 23, 2021 to March 25, 2021

Written Comments To Sean Brewer, Assistant City Manager, City of Coalinga,

155 W. Durian Avenue, Coalinga, CA 93210

Proposed Findings The City of Coalinga is the custodian of the documents

and other material that constitute the record of proceedings upon which this decision is based.

The initial study indicates that the proposed project has the potential to result in significant adverse environmental impacts. However, the mitigation measures identified in the initial study would reduce the impacts to a less than significant level. There is no substantial evidence, in light of the whole record before the lead agency (City of Coalinga) that the project, with mitigation measures incorporated, may have a significant effect on the environment. See the following project-specific mitigation measures:

### **Mitigation Measures**

#### **Aesthetics**

- AES-1 Prior to approval of final map and improvement plans for Phases 1 through 3, the applicant shall demonstrate to the satisfaction of the City Planning Department adequate compliance with the design standards for "Multi-Family Residential" pursuant to the 2015 City-Wide Design Guidelines.
- AES-2 Prior to approval of the tentative subdivision map for Phase 4 and 5, the applicant shall demonstrate to the satisfaction of the City Planning Department adequate compliance with the design standards for "Single-Family Residential" (Phase 4) and "Multi-Family Residential" (Phase 5) pursuant to the 2015 City-Wide Design Guidelines.
- AES-3 Prior to approval of a final map and improvement plans for all phases of the proposed project, and subject to the review and approval of the City Planning Department, the applicant shall provide a lighting plan (including photometric plan) that demonstrates adequate compliance with the lighting requirements found in Municipal Code Section 9-4.206 and lighting standards pursuant to the design guidelines.

#### Biological Resources

BIO-1 Prior to ground disturbing activities and issuance of a grading permit, a qualified biologist shall conduct a training session for all construction personnel. At a minimum, the training shall include a description of special-status species potentially occurring in the project vicinity, including, but not limited to, American badger, San Joaquin kit fox, giant kangaroo rat, short-nosed kangaroo rat, burrowing owl and nesting birds and raptors. Their habitats, general measures that are being implemented to conserve species as they relate to the project, and the boundaries within which construction activities will occur shall

2 City of Coalinga

be explained. Informational handouts with photographs clearly illustrating the species' appearances shall be used in the training session. All new construction personnel shall undergo this mandatory environmental awareness training.

The qualified biologist shall train biological monitors selected from the construction crew by the construction contractor (typically the project foreman). Before the start of work each day, the monitor shall check for animals under any equipment such as vehicles and stored pipes within active construction zones. The monitor shall also check all excavated steep-walled holes or trenches greater than one foot deep for trapped animals. If a special-status species is observed within an active construction zone, the qualified biologist shall be notified immediately and all work within 50 feet of the individual shall be halted and all equipment turned off until the individual has left the construction area.

The applicant shall submit evidence of completion of this training to the City Planning Department, prior to issuance of a grading permit.

BIO-2 Not more than 14 days prior to the commencement of ground-disturbing activities, a qualified wildlife biologist shall conduct surveys of the grassland habitat on site to identify any potential American badger burrows/dens. If the survey results are negative (i.e., no badger dens observed), a letter report confirming absence shall be prepared and submitted to the City Planning Department prior to issuance of a grading permit and no further mitigation is required.

If the results are positive (badger dens are observed), the qualified biologist shall determine if the dens are active by installing a game camera for three days and three nights to determine if the den is in use.

- a. If the biologist determines that a den may be active, coordination with the CDFW shall be undertaken to develop a suitable strategy to avoid impacts to American badger. The strategy may include the following: the biologist shall install a one-way door in the den opening and continue use of the game camera. Once the camera captures the individual exiting the oneway door, the den can be excavated with hand tools to prevent badgers from reusing them. If the biologist determines that the den is a maternity den, construction activities shall be delayed during the maternity season (February to August), or until the badgers leave the den on their own accord or the biologist determines that the den is no longer in use.
- b. If the game camera does not capture an individual entering/exiting the den, the den can be excavated with hand tools to prevent badgers from reusing them.

City of Coalinga 3

After dens have been excavated and the absence of American badger confirmed, a letter report shall be prepared and submitted to the City Planning Department, prior to issuance of a grading permit.

Preconstruction/pre-activity surveys for San Joaquin kit fox shall be conducted no less than 30 days prior to the beginning of ground disturbance and/or construction activities or any project activity that may impact San Joaquin kit fox. The surveys shall include all work areas and a minimum 200-foot buffer of the project site. The preconstruction surveys shall identify kit fox habitat features on the project site, evaluate use by kit fox and, if possible, assess the potential impacts of the proposed activity. The status of all dens shall be determined and mapped. If the survey results are negative (i.e., no dens or activity observed), a letter report confirming absence shall be prepared and submitted to the City Planning Department prior to issuance of a grading permit.

If a natal/pupping den is discovered within the project area or within 200 feet of the project boundary, the applicant shall consult with the California Department of Fish and Wildlife and U.S. Fish and Wildlife Service to establish an appropriate avoidance buffer. The avoidance buffer shall be maintained until such time as the burrow is no longer active and/or an incidental take permit is determined to be required and is obtained.

BIO-4 The U.S. Fish and Wildlife Service Standardized Recommendations for Protection of the San Joaquin Kit Fox Prior to or During Ground Disturbance (USFWS 2011) shall be implemented prior to initiation of and during any construction activity on the project site to avoid unintended take of individual San Joaquin kit foxes. These measures also provide protection for kangaroo rats, if present. Measures shall be included on the construction plans.

The following measures shall be observed:

- a. Project-related vehicles shall observe a 20-mph speed limit in all project areas; this is particularly important at night when kit foxes and kangaroo rats are most active. To the extent possible, night-time construction shall be minimized. Off-road traffic outside of designated project area shall be prohibited.
- b. To prevent inadvertent entrapment of kit foxes or other animals during the construction phase of the project, all excavated, steep-walled holes or trenches more than two feet deep shall be covered at the close of each working day by plywood or similar materials, or provided with one or more escape ramps constructed of earth fill or wooden planks. Before such holes or trenches are filled, they shall be thoroughly inspected for trapped

- animals. If at any time a trapped or injured kit fox is discovered, the procedures under number 11 of the Construction and Operational Requirements in the Standardized Recommendations must be followed.
- c. Kit foxes are attracted to den-like structures such as pipes and may enter stored pipe becoming trapped or injured. All construction pipes, culverts, or similar structures with a diameter of four inches or greater that are stored at a construction site for one or more overnight periods shall be thoroughly inspected for kit foxes or kangaroo rats before the pipe is subsequently buried, capped, or otherwise used or moved in any way. If a kit fox or kangaroo rat is discovered inside a pipe, that section of pipe shall not be moved until the U.S. Fish and Wildlife Service has been consulted. If necessary, and under the direct supervision of the biologist, the pipe may be moved once to remove it from the path of construction activity, until the fox or kangaroo rat has escaped.
- d. All food-related trash items such as wrappers, cans, bottles, and food scraps shall be disposed of in closed containers and removed at least once a week from a construction or project site.
- e. No firearms shall be allowed on the project site during construction activities.
- f. To prevent harassment, mortality of kit foxes or kangaroo rats or destruction of dens by dogs or cats, no pets shall be permitted on site during construction activities.
- g. Use of rodenticides and herbicides on the project site during construction shall be restricted. This is necessary to prevent primary or secondary poisoning of kit foxes or kangaroo rats and the depletion of prey populations on which they depend. All uses of such compounds shall observe label and other restrictions mandated by the U.S. Environmental Protection Agency, California Department of Food and Agriculture, and other State and Federal legislation, as well as additional project-related restrictions deemed necessary by the U.S. Fish and Wildlife Service. If rodent control must be conducted, zinc phosphide shall be used because of proven lower risk to kit fox.
- h. In the case of trapped animals, escape ramps or structures shall be installed immediately to allow the animal(s) to escape.

- Any contractor, employee, or agency personnel who inadvertently kills or injures a San Joaquin kit fox or kangaroo rat shall immediately report the incident to the City of Coalinga, who shall contact the CDFW and USFWS as needed.
- j. The developer shall submit monthly reports on construction monitoring activities to the City Planning Department. An occupancy permit shall not be issued without receipt of the weekly reports.
- BIO-5 Within 14 days prior to commencement of construction activities, a qualified biologist shall conduct preconstruction surveys for small mammal burrowing activity at the project site. During preconstruction surveys, the status of the previous protocol surveys (October 2020) shall be reviewed. If the survey results are negative (i.e., no burrowing activity observed), a letter report confirming absence shall be prepared and submitted to the City Planning Department and no further mitigation is required.

If burrow systems appear recently active, construction activities would be prohibited within 50 feet of the burrow systems and the areas shall be flagged for avoidance. If active burrows cannot be avoided, a small mammal trapping survey following the Survey Protocol for Determining Presence of San Joaquin Kangaroo Rats (USFWS 2013) shall be conducted to determine what species may be present. If no special-status species are observed, a letter report confirming absence shall be prepared and submitted to the City Planning Department and no further mitigation is required.

If occupied giant or short-nosed kangaroo rat burrow systems are found within the proposed project impact area, the developer would then consult with CDFW and/or USFWS to determine appropriate actions necessary to avoid take of giant or short-nosed kangaroo rat, including obtaining Incidental Take Authorization, if necessary.

BIO-6 Prior to issuance of a grading permit, and to avoid/minimize impacts to burrowing owls potentially occurring within the project site, the applicant shall retain a biologist qualified in ornithology to conduct surveys for burrowing owl. The qualified biologist shall conduct a two-visit (i.e. morning and evening) presence/absence survey at areas of suitable habitat on and adjacent to the project site boundary no less than 14 days prior to the start of construction or ground disturbance activities. Surveys shall be conducted according to the methods for take avoidance described in the *Burrowing Owl Survey Protocol and Mitigation Guidelines* (California Burrowing Owl Consortium 1993) and the *Staff Report on* 

*Burrowing Owl Mitigation* (CDFW 2012). If no burrowing owls are found, a letter report confirming absence shall be prepared and submitted to the City Planning Department and no further mitigation is required.

Because burrowing owls occupy habitat year-round, seasonal no-disturbance buffers, as outlined in the *Burrowing Owl Survey Protocol and Mitigation Guidelines* (CBOC 1993) and the *Staff Report on Burrowing Owl Mitigation* (CDFW 2012), shall be in place around occupied habitat prior to and during any ground disturbance activities. The following table includes buffer areas based on the time of year and level of disturbance (CDFW 2012), unless a qualified biologist approved by the CDFW verifies through non-invasive measures that either: 1) birds have not begun egg laying and incubation; or 2) that juveniles from the occupied burrows are foraging independently and are capable of independent survival.

Location	Time of Year	Level of Disturbance Buffers (meters)				
		Low	Med	High		
Nesting Sites	April 1 – Aug 15	200 m	500 m	500 m		
Nesting Sites	Aug 16 – Oct 15	200 m	200 m	500 m		
Nesting Sites	Oct 16 – Mar 31	50 m	100 m	500 m		

If burrowing owl is found and avoidance is not possible, burrow exclusion may be conducted by qualified biologists only during the non-breeding season, before breeding behavior is exhibited and after the burrow is confirmed empty through non-invasive methods, such as surveillance. Occupied burrows shall be replaced with artificial burrows at a ratio of one collapsed burrow to one constructed artificial burrow (1:1). Evicted burrowing owls may attempt to colonize or recolonize an area that would be impacted, thus ongoing surveillance during project activities shall be conducted at a rate sufficient to detect burrowing owls if they return.

If surveys locate occupied burrows in or near construction areas, consultation with the CDFW shall occur to interpret survey results and develop a project-specific avoidance and minimization approach. Once the absence of burrowing owl has been confirmed, a letter report shall be prepared and submitted to the City Planning Department.

BIO-7 To avoid impacts to nesting birds during the nesting season (January 15 through September 15), construction activities that include grading, grubbing, or demolition should be conducted between September 16 and January 14, which is outside of the bird nesting season. If grading, grubbing, or demolition occurs during the bird nesting season, then a qualified biologist shall conduct a preconstruction survey for nesting birds to ensure that no nests would be disturbed during project construction.

If project-related work is scheduled during the nesting season (February 15 to August 30 for small bird species such as passerines; January 15 to September 15 for owls; and February 15 to September 15 for other raptors), a qualified biologist shall conduct nesting bird surveys.

- a. A survey for active nests shall occur within 14 days prior to start of construction. An appropriate minimum survey radius surrounding each work area is typically 250 feet for passerines, 500 feet for smaller raptors, and 1,000 feet for larger raptors. Surveys shall be conducted at the appropriate times of day to observe nesting activities.
- If no nesting birds are found, a letter report confirming absence shall be prepared and submitted to the City Planning Department and no further mitigation is required
- c. If the qualified biologist documents active nests within the project site or in nearby surrounding areas, an appropriate buffer between each nest and active construction shall be established. The buffer shall be clearly marked and maintained until the young have fledged and are foraging independently. Prior to construction, the qualified biologist shall conduct baseline monitoring of each nest to characterize "normal" bird behavior and establish a buffer distance, which allows the birds to exhibit normal behavior. The qualified biologist shall monitor the nesting birds daily during construction activities and increase the buffer if birds show signs of unusual or distressed behavior (e.g. defensive flights and vocalizations, standing up from a brooding position, and/or flying away from the nest). If buffer establishment is not possible, the qualified biologist or construction foreman shall have the authority to cease all construction work in the area until the young have fledged and the nest is no longer active. Once the absence of nesting birds has been confirmed, a letter report shall be prepared and submitted to the City Planning Department.

#### Cultural Resources

- CR-1 Include the following language on all construction documents: If archaeological resources are discovered during construction, work shall be halted within 50 meters (165 feet) of the find until a qualified professional archaeologist can evaluate it. If the find is determined to be significant, then appropriate mitigation measures shall be formulated and implemented.
- CR-2 Due to the possibility that human remains may be discovered during soil-disturbing activities, the following language shall be included in all construction documents:

"If human remains are found during construction, there shall be no further excavation or disturbance of the site or any nearby area reasonably suspected to overlie adjacent human remains until the county coroner is contacted to determine that no investigation of the cause of death is required.

If the coroner determines the remains to be Native American, then the coroner shall contact the Native American Heritage Commission within 24 hours. The Native American Heritage Commission shall identify the person or persons it believes to be the most likely descendent (MLD) from the deceased Native American. The MLD may then make recommendations to the landowner or the person responsible for the excavation work, for means of treating or disposing of, with appropriate dignity, the human remains and associated grave goods as provided in Public Resources Code Section 5097.98 (California Code 2020).

The landowner or authorized representative shall rebury the Native American human remains and associated grave goods with appropriate dignity on the project site in a location not subject to further disturbance if: a) the Native American Heritage Commission is unable to identify a MLD or the MLD failed to make a recommendation within 48 hours after being notified by the commission; b) the descendent identified fails to make a recommendation; or c) the landowner or his authorized representative rejects the recommendation of the descendent, and the mediation by the Native American Heritage Commission fails to provide measures acceptable to the landowner."

#### Hazards and Hazardous Materials

Prior to approval of grading permit, the applicant shall submit to the City Planning Department a Phase 1 Environmental Site Assessment to determine the presence of any hazardous materials. If the assessment concludes there may be hazardous materials in the soils, then a Phase 2 assessment shall be completed. If the Phase 2 assessment identifies hazardous materials in the soils, the soils shall be cleaned up in according with applicable Fresno County and/or state regulations.

#### Noise

- N-1 Prior to approval of a grading permit, and subject to the review and approval of the City Engineer, construction plans shall require a notation limiting construction activities to the following:
  - a. Construction activities shall be restricted to the hours between 7:00 AM and 9:00 PM Monday through Friday, and between 8:00 AM and 5:00 PM on Saturday and Sunday.

- b. All noise-producing project equipment and vehicles using internalcombustion engines shall be equipped with manufacturers-recommended mufflers and be maintained in good working condition.
- c. All mobile or fixed noise-producing equipment used on the project site that are regulated for noise output by a federal, state, or local agency shall comply with such regulations while in the course of project activity and must be located as far as is feasible from sensitive receptors;
- d. Sound attenuation devices shall be required on construction vehicles and equipment.

#### INITIAL STUDY

## HERITAGE AT COALINGA SENIOR COMMUNITY

CDA 20-01

PREPARED FOR
City of Coalinga

Sean Brewer, Assistant City Manager
155 W. Durian
Coalinga, CA 93210
Tel 559.935.1533 ext. 143

PREPARED BY

EMC Planning Group Inc.

301 Lighthouse Avenue, Suite C

Monterey, CA 93940

Tel 831.649.1799

Fax 831.649.8399

Stuart Poulter, AICP, MCRP, Associate Planner poulter@emcplanning.com

www.emcplanning.com

February 17, 2021

This document was produced on recycled paper.



## TABLE OF CONTENTS

A.	BAC	KGROUND	1
B.	Env	TRONMENTAL FACTORS POTENTIALLY AFFECTED	13
C.	DET	ERMINATION	14
D.	EVA	LUATION OF ENVIRONMENTAL IMPACTS	15
	1.	Aesthetics	17
	2.	Agriculture and Forest Resources	22
	3.	Air Quality	24
	4.	Biological Resources	29
	5.	Cultural Resources	44
	6.	Energy	47
	7.	Geology and Soils	50
	8.	Greenhouse Gas Emissions	54
	9.	Hazards and Hazardous Materials	60
	10.	Hydrology and Water Quality	64
	11.	Land Use and Planning	68
	12.	Mineral Resources	70
	13.	Noise	71
	14.	Population and Housing	74
	15.	Public Services	75
	16.	Recreation	78
	17.	Transportation	79
	18.	Tribal Cultural Resources	81
	19.	Utilities and Services Systems	82
	20.	Wildfire	85
	21.	Mandatory Findings of Significance	86
E.	Sou	RCES	88

## Appendices

Appendix A	Tentative Subdivision Map and Project Plans Phases 1-3
Appendix B	CalEEMod Results
Appendix C	Special-Status Species Tables, CNDDB Map and Mammalian Species Biological Evaluation
Appendix D	Criteria Air Pollutant and GHG Emissions Modeling Assessment
Appendix E	EMFAC Results
Appendix F	Vehicle Miles Traveled (VMT) Analysis
Figures	
Figure 1	Location Map3
Figure 2	Existing Uses and General Plan Land Use Designations5
Figure 3	Site Photographs
Figure 4	Tentative Subdivision Map8
Tables	
Table 1	Project Phasing2
Table 2	Thresholds of Significance for Criteria Air Pollutant Emissions25
Table 3	Construction Criteria Air Pollutant Emissions
Table 4	Operational Criteria Air Pollutant Emissions
Table 5	2020 California Greenhouse Gas Inventory for Land Use Driven Emissions
Table 6	Project Greenhouse Gas Emissions Summary59

#### A. BACKGROUND

Project Title	Heritage at Coalinga Senior Community (CDA 20-01)
Lead Agency Contact Person and Phone Number	Sean Brewer, Assistant City Manager, City of Coalinga, (559) 935-1533, ext. 143
Date Prepared	February 17, 2021
Study Prepared by	EMC Planning Group Inc. 301 Lighthouse Avenue, Suite C Monterey, CA 93940
Project Location	Northwest Corner of Phelps Avenue & Gregory Way (APNs: 070-060-97S, 070-060-96S, 070-060-072S)
Project Sponsor Name and Address	Garrett M. Shingu Country Roads Senior Living/ TSR Coalinga, LP P.O. Box 3164 Monterey, CA 93942
General Plan Designation	Existing: Public Facilities Proposed: Residential Medium Density
Zoning	Existing: Public Facilities (PF) Proposed: Residential Medium Density (RMD)

### Setting

The proposed project is located on a vacant, 11.15-acre site made up of three parcels (APNs 070-60-97S, 070-060-96S, 070-060-072S). It is located northwest of Phelps Avenue and Gregory Way within the city limits of Coalinga. Surrounding land uses include vacant and agricultural land to the north, Phelps Avenue and vacant land to the south, the Coalinga Regional Medical Center to the east, a vacant parcel with an approved 14-lot subdivision to the west, and an existing residential neighborhood to the northwest.

The property has a *City of Coalinga General Plan* 2005-2025 (general plan) land use designation of "Public Facilities," with a zoning district of "PF (Public Facilities)." The property to the north is outside of the city limits, and has a General Plan land use designation of "Residential Single Family" with a "Master Plan Area" overlay. The properties to the south of Phelps

Avenue have land use designations of "Open Space/Conservation" and "Residential Single Family." The Coalinga Regional Medical Center to the east is designated "Public Facilities," and the property to the west is designated "Residential Single Family."

Figure 1, Location Map, presents the location of the project site. Figure 2, Existing Uses and General Plan Land Use Designations, presents the project site and surrounding land uses, as well as general plan land use designations. Figure 3, Site Photographs, illustrates the existing setting of the site.

#### **Description of Project**

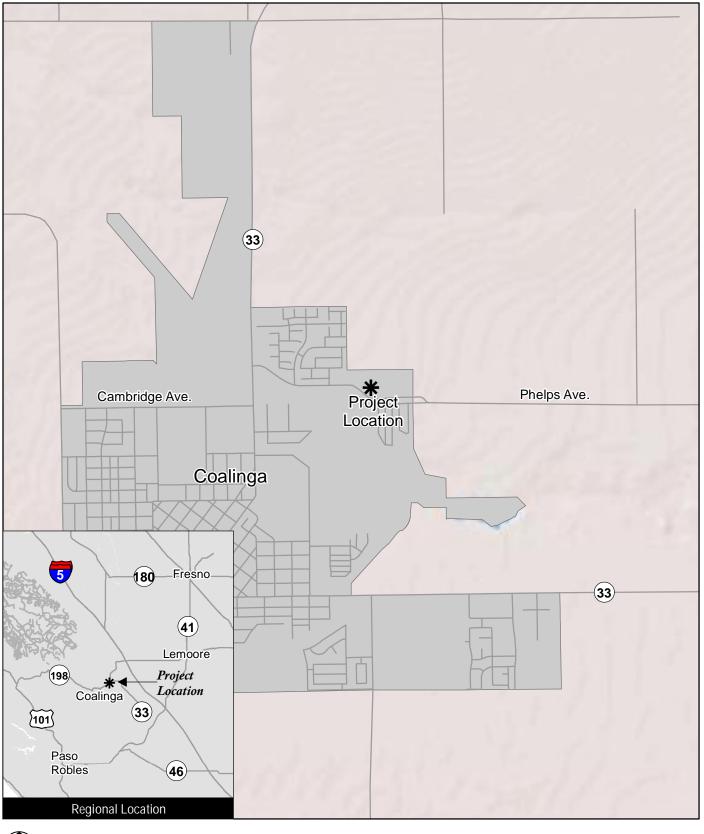
The proposed project consists of the following applications: general plan amendment (Public Facilities to Residential Multi-Family), zoning amendment (PF - Public Facilities to RMD - Residential Medium Density), a tentative subdivision map, a conditional use permit, and site review approval.

Figure 4, Tentative Subdivision Map, presents the proposed subdivision. Table 1, Project Phasing, presents a breakdown of proposed project phasing based on information from the application and the applicant providing the total number of buildings, number of beds or units, total square footage, and planned operational dates.

Table 1 Project Phasing

Phase	Number of Buildings or Lots	Number of Bed or Units (Residents)	Square Footage	Estimated Planned Operational Dates
1. Assisted Care	1	28 Beds (28 Residents)	16,812	December 2021
2. Alzheimer Care	1	20 Beds (20 residents)	10,279	December 2022
3. Assisted Care	1	12 Beds (12 residents)	7,522	December 2023
4. Independent Living	27 lots	27 Units (41 Residents)	TBD	December 2024
5. Senior Apartments	1	57 Units (85 Residents)	TBD	December 2025
Total	31	144 Beds/Units (186 Residents)	n/a	n/a

SOURCE: Gateway Engineering, Inc. 2020; Country Roads Senior Living 2020



0 0.50 miles

Source: ESRI 2020

Figure 1 Location Map







Heritage at Coalinga Senior Community

This side intentionally left blank.







Project Site Boundary

(X) General Plan Land Use Designations

Source: ESRI 2020

Figure 2

Existing Uses and General Plan Land Use Designations







Heritage at Coalinga Senior Community This side intentionally left blank.



1) Project site looking south towards Phelps Avenue



2 Looking west towards existing residential neighborhood



Project Site





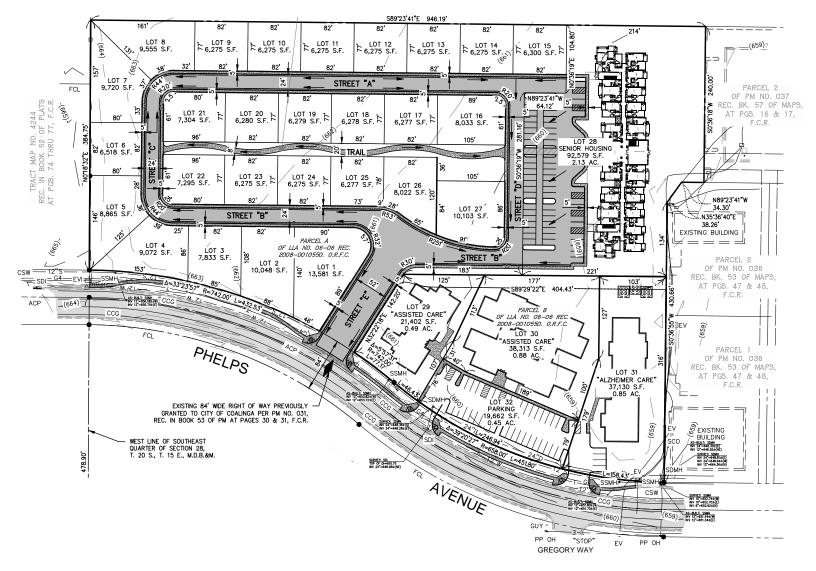
(3) Looking southeast towards medical facility and existing residential neighborhood across Phelps Avenue



From southeast corner of project site looking north towards agricultural fields and medical facility

Figure 3
Site Photographs

Heritage at Coalinga Senior Community This side intentionally left blank.





Source: Gateway Engineering, Inc. 2021

## Figure 4 Tentative Subdivision Map







Heritage at Coalinga Senior Community

This side intentionally left blank.

#### Assisted Care and Alzheimer Care (Phases 1-3)

Phases 1-3 includes four lots totaling 2.49 acres consisting of the following components:

- a. Two (2) lots with assisted care buildings totaling 40 beds and 24,334 square feet;
- b. One (1) lot with an Alzheimer care building totaling 20 beds and 10,279 square feet; and
- c. One (1) parking lot with 45 spaces.

Each of the proposed new buildings would be one-story and range in height from 21'-8" to 23'-0". Lot coverage is proposed to be 31.85 percent (34,613 square feet) of the Phase 1-3 site. Phases 1-3 would accommodate a population of 60.

The facility is anticipated to be operated 24 hours a day with 35 full-time staff and 12 part-time staff. Staff, visitors, and other medical services personnel are anticipated to be accommodated by a proposed 45-space parking lot. A six-foot high, wrought iron (or equivalent) would border Phases 1-3 along the west, north, and east boundaries. Proposed minimum building setbacks are set at 21'-0" (front) and 15'-0" (rear and interior side).

#### Independent Living (Phases 4-5)

Phases 4-5 include subdividing the remaining 8.66 acres of the project site and would include the following:

- a. 27 lots with individual independent, single-story living units; and
- b. One lot with a two-story senior apartment building with 57 individual units.

Assuming 1.5 persons per unit, the 84 total senior independent living units and senior apartment units would accommodate approximately 126 new residents. Detailed plans have not been submitted.

A complete set of plans for Phases 1-3, along with a tentative subdivision map for Phases 1-5, are included as Appendix A.

#### Other Public Agencies Whose Approval is Required

None

Have California Native American tribes traditionally and culturally affiliated with the project area requested consultation pursuant to Public Resources Code section 21080.3.1? If so, is there a plan for consultation that includes, for example, the determination of significance of impacts to tribal cultural resources, procedures regarding confidentiality, etc.?

On November 16, 2020, the City sent an offer of consultation letter to six tribal representatives representing the Tule River Indian Tribe, Tale Mountain Rancheria, Santa Rosa Rancheria Tachi Yokut Tribe, and the Kitanemuk & Yowlumne Tejon Indians, respectively. To date, the City has yet to receive a response letter and request for consultation from any of these tribal representatives.

Note: Conducting consultation early in the CEQA process allows tribal governments, lead agencies, and project proponents to discuss the level of environmental review, identify and address potential adverse impacts to tribal cultural resources, and reduce the potential for delay and conflict in the environmental review process. (See Public Resources Code section 21080.3.2.) Information may also be available from the California Native American Heritage Commission's Sacred Lands File per Public Resources Code section 5097.96 and the California Historical Resources Information System administered by the California Office of Historic Preservation. Please also note that Public Resources Code section 21082.3(c) contains provisions specific to confidentiality.

# B. ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED

The environmental factors checked below would be potentially affected by this project, involving at least one impact that is a "Potentially Significant Impact" as indicated by the checklist on the following pages.

Aesthetics	Greenhouse Gas Emissions	Population/Housing
Agriculture and Forestry Resources	Hazards & Hazardous Materials	Public Services
Air Quality	Hydrology/Water Quality	Recreation
Biological Resources	Land Use/Planning	Transportation
Cultural Resources	Wildfire	Tribal Cultural Resources
Energy	Mineral Resources	Utilities/Service Systems
Geology/Soils	Noise	Mandatory Findings of Significance

## C. DETERMINATION

On	the basis of this initial evaluation:
	I find that the proposed project COULD NOT have a significant effect on the environment, and a NEGATIVE DECLARATION will be prepared.
	I find that although the proposed project could have a significant effect on the environment, there will not be a significant effect in this case because revisions in the project have been made by or agreed to by the project proponent. A MITIGATED NEGATIVE DECLARATION will be prepared.
	I find that the proposed project MAY have a significant effect on the environment, and an ENVIRONMENTAL IMPACT REPORT is required.
	I find that the proposed project MAY have a "potentially significant impact" or "potentially significant unless mitigated" impact on the environment, but at least one effect (1) has been adequately analyzed in an earlier document pursuant to applicable legal standards, and (2) has been addressed by mitigation measures based on the earlier analysis as described on attached sheets. An ENVIRONMENTAL IMPACT REPORT is required, but it must analyze only the effects that remain to be addressed.
	I find that although the proposed project could have a significant effect on the environment, because all potentially significant effects (1) have been analyzed adequately in an earlier EIR or NEGATIVE DECLARATION pursuant to applicable standards, and (2) have been avoided or mitigated pursuant to that earlier EIR or NEGATIVE DECLARATION, including revisions or mitigation measures that are imposed upon the proposed project, nothing further is required.
Sea	n Brewer, Assistant City Manager Date

#### D. EVALUATION OF ENVIRONMENTAL IMPACTS

#### **Notes**

- 1. A brief explanation is provided for all answers except "No Impact" answers that are adequately supported by the information sources cited in the parentheses following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g., the project falls outside a fault rupture zone). A "No Impact" answer is explained where it is based on project-specific factors as well as general standards (e.g., the project will not expose sensitive receptors to pollutants, based on a project-specific screening analysis).
- 2. All answers take account of the whole action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.
- 3. Once it has been determined that a particular physical impact may occur, then the checklist answers indicate whether the impact is potentially significant, less than significant with mitigation, or less than significant. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect may be significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.
- 4. "Negative Declaration: Less-Than-Significant Impact with Mitigation Measures Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less-Than-Significant Impact." The mitigation measures are described, along with a brief explanation of how they reduce the effect to a less-than-significant level (mitigation measures from section XVII, "Earlier Analyses," may be cross-referenced).
- 5. Earlier analyses are used where, pursuant to the tiering, program EIR, or other CEQA process, an effect has been adequately analyzed in an earlier document or negative declaration. [Section 15063(c)(3)(D)] In this case, a brief discussion would identify the following:
  - a. "Earlier Analysis Used" identifies and states where such document is available for review.
  - b. "Impact Adequately Addressed" identifies which effects from the checklist were within the scope of and adequately analyzed in an earlier document pursuant to applicable legal standards, and states whether such effects were addressed by mitigation measures based on the earlier analysis.
  - c. "Mitigation Measures"—For effects that are "Less-Than-Significant Impact with Mitigation Measures Incorporated," mitigation measures are described which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.

- 6. Checklist references to information sources for potential impacts (e.g., general plans, zoning ordinances, etc.) are incorporated. Each reference to a previously prepared or outside document, where appropriate, includes a reference to the page or pages where the statement is substantiated.
- 7. "Supporting Information Sources"—A source list is attached, and other sources used or individuals contacted are cited in the discussion.
- 8. This is a suggested form, and lead agencies are free to use different formats; however, lead agencies should normally address the questions from this checklist that are relevant to a project's environmental effects in whatever format is selected. This is the format recommended in the CEQA Guidelines as amended 2018.
- 9. The explanation of each issue identifies:
  - a. The significance criteria or threshold, if any, used to evaluate each question; and
  - b. The mitigation measure identified, if any to reduce the impact to less than significant.

#### 1. AESTHETICS

Except as provided in Public Resources Code Section 21099 (Modernization of Transportation Analysis for Transit-Oriented Infill Projects), would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Have a substantial adverse effect on a scenic vista? (1, 2, 3, 5, 7)			$\boxtimes$	
b.	Substantially damage scenic resources, including but not limited to trees, rock outcroppings, and historic buildings within a state scenic highway? (1, 2, 3, 5, 28)				
c.	In non-urbanized areas, substantially degrade the existing visual character or quality of public views of the site and its surroundings? (Public views are those that are experienced from publicly accessible vantage points.) If the project is in an urbanized area, would the project conflict with applicable zoning and other regulations governing scenic quality? (1, 2, 3, 4, 5, 7, 28)				
d.	Create a new source of substantial light or glare, which would adversely affect day or nighttime views in the area? (1, 2, 3, 4)		$\boxtimes$		

#### **Background**

#### **General Plan**

Coalinga is located on the western edge of the San Joaquin Valley at the eastern base of the coast ranges. The *City of Coalinga General Plan 2005-2025* (hereinafter "general plan") describes the visual setting of Coalinga as being in a wide, flat valley bounded by rolling foothills to the west and south. The city is surrounded by rural open space, agriculture, rangeland, and land used for oil production. The general plan notes that the city's scenic resources include the visual backdrop of the low hills to the west, as well as vegetated riparian corridors including Los Gatos Creek (located south across Phelps Avenue from the project site) and Warthan Creek visible throughout the city and adjacent countryside. The visual fabric of the city, as defined in the general plan, is largely defined by a balanced mix of low multi-story structures in the downtown and commercial area, with single and multi-family residential surrounding the downtown center. The general plan further identifies

"viewing corridors" along the city's principal travel corridors including Phelps Avenue which acts as a key vantage point for viewing the City's scenic resources in an east/west direction. The following general plan policies are applicable to the proposed project:

Policy OSC3-1. Recognize agricultural and rural landscapes as important visual resources.

Policy OSC3-3. Encourage protection and enhancement of scenic views adjacent to and visible from public roads and highways including Highway 198/33, Highway 33/Jayne Avenue and Phelps Avenue.

#### **Design Guidelines**

The City has developed design guidelines and standards for "Single-Family Residential" and "Multi-Family Residential" development as defined in the 2015 *Coalinga City-Wide Design Guidelines* (design guidelines). In particular, the single-family residential design guidelines encourage incorporating building forms and features that allow light and ventilation access, orienting the primary façade and building entrance towards the street, and to utilize front and side wall offsets to reduce massing impacts of two-story homes (Coalinga 2015, pg. 14). The multi-family residential design guidelines encourage grouping structures in clusters, orienting buildings and their entrances toward the street, utilizing courtyards to break up building massing, and designing narrow floor plans to maximize daylighting, natural ventilation, and exterior views (Coalinga 2015, p. 28).

#### **Municipal Code**

The project would be required to comply with all applicable City regulations related to scenic quality, including the development standards established in Section 9-2.203, which prescribes development standards for Residential Districts including (as relates to scenic and visual quality) maximum building heights, setbacks, architectural articulation, roof forms, and open space and pedestrian connections. In addition, Sections 9-4.201 through 9-4.309 of the City's Municipal Code provide additional development standards including building projections (9.4-201), fences and walls (9.4-203), lighting and illumination (9-4.206), screening of onsite mechanical equipment and parking areas (9-4.209), and parking design and development standards (9-4.305).

#### **State Scenic Highways**

The California Scenic Highway Mapping System, developed by the Department of Transportation (Caltrans), indicates that officially-designated State scenic highways are not located within or in the immediate vicinity of Coalinga. The project site is located 0.5 miles east of State Route 33, which is eligible for listing on the State scenic highway list but is not officially designated (Caltrans 2020).

#### **Project Site Existing Setting**

The project site is a vacant, undeveloped lot. It is located on Phelps Avenue immediately south of the Coalinga city limits, with a mix of vacant and developed properties bordering the site. Existing agricultural fields are located to the north; a residential neighborhood is located to the northwest; fallow agricultural fields, residential neighborhoods, and Los Gatos Creek are located south of Phelps Avenue; and the Coalinga Regional Medical Center is located to the east. The medical complex consists of one- and two-story buildings, parking lots, and landscaping.

#### **Analysis**

- a. Scenic resources visible from the Phelps Avenue adjacent to the project site include agricultural fields/rural landscapes to the north, as well as distant hills to the north and northwest. Views to the east and west are already obstructed by the adjacent Coalinga Regional Medical Center and residential neighborhood. The proposed project would further limit the views at this location along Phelps Avenue, by impeding views to the north and northwest. However, the proposed project would blend in with the adjacent urban uses and therefore, the visual impact would be less than significant. See also response to "c" below regarding the requirement for the project to be consistent with the city's residential design guidelines.
- b. The project site is located 0.5 miles (2,665 feet) east of State Route 33. The project site is visible from State Route 33 north of Cambridge Avenue and south of Los Gatos Creek. However, the proposed project would be visually consistent with the existing residential neighborhood to the west and the Coalinga Regional Medical Center to the east. Therefore, due to the distance from the highway, along with the existing adjacent urban land uses, the proposed project would not impact the scenic highway eligibility of State Route 33 and would result in no impact to scenic resources within a State scenic highway.
- c. The project site is located on the urban edge of the city of Coalinga. The City's design guidelines (discussed above) govern scenic quality associated with development projects within Coalinga. Phases 1-3 and Phases 4-5 are discussed separately, as detailed design plans have been submitted for Phases 1-3, but not Phases 4-5.

#### Phases 1-3

Phases 1-3, consisting of two assisted care buildings and one Alzheimer care building, are consistent with design standards for "Multi-Family Residential" found in the design guidelines. Design attributes of Phases 1-3 consistent with the design guidelines including breaking up the development into smaller building footprints, providing a variety of roof forms to break up expanses of rooflines, and incorporating landscaping along building frontages, parking areas, and courtyards.

Phases 1-3 comply with the design guidelines for multi-family residential by featuring three clustered buildings that orient towards Phelps Avenue and generally adhere to massing and scale guidance.

#### Phases 4-5

Phases 4-5, which would consist of 27 independent senior units and a two-story senior apartment building, cannot be evaluated at this time against the design guidelines for both "Single-Family Residential" and "Multi-Family Residential" development as such design plans have not been submitted. For Phases 5-6, the independent units would be one-story and feature outdoor spaces for units, a pedestrian trail, and the two-story apartment building adheres to guidance regarding massing, scale, and clustering of units into a single north-south oriented structure that aligns with the Phase 3 facility to avoid obstructing views north from Phelps Avenue.

Compliance with mitigation measures AES-1 and AES-2 would ensure potential visual quality impacts would be reduced to a less-than-significant level.

#### Mitigation Measures

- AES-1 Prior to approval of final map and improvement plans for Phases 1 through 3, the applicant shall demonstrate to the satisfaction of the City Planning Department adequate compliance with the design standards for "Multi-Family Residential" pursuant to the 2015 City-Wide Design Guidelines.
- AES-2 Prior to approval of the tentative subdivision map for Phase 4 and 5, the applicant shall demonstrate to the satisfaction of the City Planning Department adequate compliance with the design standards for "Single-Family Residential" (Phase 4) and "Multi-Family Residential" (Phase 5) pursuant to the 2015 City-Wide Design Guidelines.
- d. The City's municipal code Section 9-4.206, Lighting and Illumination, provides lighting standards and requirements for all new development. The design guidelines provide further guidance for multi-family residential lighting. These guidelines include selecting exterior lighting fixtures that are Dark Sky Compliant, are fully shielded, and utilize the latest energy-efficient technology to reduce lighting and glare. Project plans do not provide a sufficient level of detail on lighting to determine if they are consistent with the City's requirements and whether they would result in a significant, adverse lighting impact. Therefore, implementation of the following mitigation measure would reduce potentially significant lighting impacts to a less-than-significant level.

#### Mitigation Measure

AES-3 Prior to approval of a final map and improvement plans for all phases of the proposed project, and subject to the review and approval of the City Planning Department, the applicant shall provide a lighting plan (including photometric plan) that demonstrates adequate compliance with the lighting requirements found in Municipal Code Section 9-4.206 and lighting standards pursuant to the design guidelines.

#### 2. AGRICULTURE AND FOREST RESOURCES

In determining whether impacts on agricultural resources are significant environmental effects and in assessing impacts on agriculture and farmland, lead agencies may refer to the California Agricultural Land Evaluation and Site Assessment Model (1997) prepared by the California Department of Conservation as an optional model to use in assessing impacts on agriculture and farmland. In determining whether impacts to forest resources, including timberland, are significant environmental effects, lead agencies may refer to information compiled by the California Department of Forestry and Fire Protection regarding the state's inventory of forest land, including the Forest and Range Assessment Project and the Forest Legacy Assessment project; and forest carbon measurement methodology provided in Forest Protocols adopted by the California Air Resources Board. Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to nonagricultural use? (1,4,6)				
b.	Conflict with existing zoning for agricultural use, or a Williamson Act contract? (1, 8)				$\boxtimes$
c.	Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Government Code section 51104(g))? (1, 4, 6)				
d.	Result in the loss of forest land or conversion of forest land to non-forest use? (1, 4, 6)				$\boxtimes$
e.	Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland to nonagricultural use or conversion of forest land to non-forest use? (1, 4, 6, 8)				

#### **Comments:**

- a. The proposed project site is designated and zoned as "Public Facilities" by the City's general plan. According to the California Department of Conservation Fresno County Important Farmland 2016 map, the 11.15-acre parcel as "Farmland of Local Importance" (Department of Conservation 2018). Therefore, the site does not meet the definition of Prime, Statewide, or Unique Farmland.
- b. The project site is not in a Williamson Act contracts (Databasin 2020) and is not zoned for agricultural use. Therefore, the proposed project would not result in the conversion of farmland to non-agricultural uses, would not conflict with agricultural zoning, nor conflict with a Williamson Contract.
- c-e. The City of Coalinga does not contain zoning for forest or timberland (as defined in Public Resources Code sections 12220(g), 4526, and 51104(g)). The proposed project would not involve any changes in the existing environment which could result in the conversion of farmland or forest and timberland.

#### 3. AIR QUALITY

Where available, the significance criteria established by the applicable air quality management district or air pollution control district may be relied upon to make the following determinations. Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Conflict with or obstruct implementation of the applicable air quality plan? (9, 10)				
b.	Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is nonattainment under an applicable federal or state ambient air quality standard? (9, 10)				
c.	Expose sensitive receptors to substantial pollutant concentrations? (9, 10)			$\boxtimes$	
d.	Result in other emissions, such as those leading to odors adversely affecting a substantial number of people? (3a, 3b, 9)				

#### Comments:

a. Coalinga is located in the San Joaquin Valley Air Basin ("air basin"), which is under the jurisdiction of the San Joaquin Valley Air Pollution Control District ("air district"). The air district is responsible for monitoring air pollution levels and ensuring compliance with federal and state air quality regulation within the air basin. The air basin is currently designated as a non-attainment area for federal and state ozone standards, federal and state particulate matter 2.5 microns in diameter standards, and state particulate matter 10 microns in diameter standards.

Due to the non-attainment designations of the area, the air district periodically prepares and updates air quality plans that provide emission reduction strategies to achieve attainment of the ambient air quality standards, including control strategies to reduce air pollutant emissions through regulations, incentive programs, public education, and partnerships with other agencies.

Adopted air district rules and regulations, as well as the thresholds of significance, have been developed with the intent to ensure continued attainment of ambient air quality standards, or to work towards attainment of ambient air quality standards for

which the area is currently designated non-attainment, consistent with applicable air quality plans. The air district has established significance thresholds associated with the construction and operational emissions for various criteria pollutants, including ozone precursors such as reactive organic gases (ROG) and oxides of nitrogen (NOx), as well as for carbon monoxide (CO), sulfur oxides (SOx), particulate matter 10 microns in diameter (PM10), and particulate matter 2.5 microns in diameter (PM2.5). Therefore, by exceeding the air district's mass emission thresholds for operational emissions of ROG, NOx, CO, SOx, PM10, or PM2.5 a project would be considered to conflict with or obstruct implementation of the air district's air quality planning efforts.

The proposed project does not exceed the thresholds of significance criteria (see "b" below) and therefore, would not conflict with or obstruct implementation of applicable air quality plans.

b. The air district has developed thresholds of significance that are used to determine whether or not the proposed project would result in a cumulatively considerable net increase of criteria air pollutants during construction and/or operations. The thresholds of significance for determining air quality impacts are contained in the air district's *Guidance for Assessing and Mitigating Air Quality Impacts* and are presented in Table 2, Thresholds of Significance for Criteria Air Pollutant Emissions, below.

Table 2 Thresholds of Significance for Criteria Air Pollutant Emissions

	Construction Emissions	Operational Emissions Emissions (tons per year)	
Pollutant/Precursor	Emissions (tons per year)		
ROG	10	10	
NO <sub>X</sub>	10	10	
CO	100	100	
SOx	27	27	
PM <sub>10</sub>	15	15	
PM <sub>2.5</sub>	15	15	

SOURCE: San Joaquin Valley Air Pollution Control District 2015

Additionally, the air district has adopted regulations establishing control over air pollutant emissions associated with land development and related activities. Applicable air district rules and regulations include the following:

- Air District Rule 9510 (Indirect Source Review) is intended to mitigate a project's impact on air quality through project design elements or by payment of applicable off-site mitigation fees. Any applicant subject to air district rule 9510 is required to submit an Air Impact Assessment (AIA) application to the air district no later than applying for final discretionary approval, and to pay any applicable off-site mitigation fees.
- Air District Regulation VIII (Fugitive PM<sub>10</sub> Prohibitions) requires the project proponent to submit a Construction Notification Form or submit and receive approval of a Dust Control Plan, if applicable prior to commencing any earthmoving activities as described in District Rule 8021 – Construction Demolition, Excavation, Extraction, and Other Earthmoving Activities.

**Construction Emissions**. Construction emissions include mobile source exhaust emissions, emissions generated during the application of asphalt paving material and architectural coatings, as well as emissions of fugitive dust during grading. The proposed project's construction emissions were estimated using California Emissions Estimator Model (CalEEMod) version 2016.3.2. Refer to Appendix B for detailed results.

Table 3, Construction Criteria Air Pollutant Emissions, summarizes unmitigated criteria air pollutant emissions resulting from project construction and compares them against the air district thresholds (Table 2 presented earlier).

Table 3 Construction Criteria Air Pollutant Emissions

Emissions	ROG	NO <sub>X</sub>	СО	SOx	PM <sub>10</sub>	PM <sub>2.5</sub>
Project Construction <sup>1,2</sup>	1.22	3.23	2.80	<0.01	0.49	0.28
Air District Thresholds <sup>2</sup>	10	10	100	27	15	15
Exceeds Thresholds?	No	No	No	No	No	No

SOURCES: EMC Planning Group 2020, San Joaquin Valley Air Pollution Control District 2015 NOTES:

As summarized in Table 3, construction of the proposed project would not result in criteria air emissions that exceed the air district thresholds, resulting in a less-than-significant air quality impact; the contribution of the project's construction criteria pollutant emissions to regional air quality conditions is less than cumulatively considerable.

Results may vary due to rounding

Expressed in tons per year.

Operational Emissions. Operation of the proposed project would result in new mobile, area, and energy source criteria air pollutant emissions. The criteria air pollutant emissions generated during operation of the proposed project were estimated using CalEEMod. The results include emissions reductions from compliance with state's Title 24 2019 Building Energy Efficiency Standards (BEES). Refer to Appendix B for the CalEEMod results and an assessment describing the CalEEMod modeling assumptions and methodology, *Heritage at Coalinga Senior Community – Criteria Air Pollutant and GHG Emissions Modeling Assessment*.

The unmitigated operational emissions from buildout of the proposed project are summarized and reviewed against the air district thresholds in Table 4, Operational Criteria Air Pollutant Emissions.

 Table 4
 Operational Criteria Air Pollutant Emissions

Emissions	ROG	NO <sub>X</sub>	СО	SOx	PM <sub>10</sub>	PM <sub>2.5</sub>
Project Operations <sup>1,2</sup>	0.69	1.15	2.00	<0.01	0.38	0.11
Air District Thresholds <sup>2</sup>	10	10	100	27	15	15
Exceeds Thresholds?	No	No	No	No	No	No

SOURCES: EMC Planning Group 2020, San Joaquin Valley Air Pollution Control District 2015 NOTES:

- 1. Results may vary due to rounding.
- 2. Expressed in tons per year.

As summarized in Table 4, the proposed project would generate operational criteria air pollutant emissions that do not exceed the air district thresholds, resulting in a less-than-significant impact to regional air quality; the project's contribution of operational criteria air pollutant emissions to regional air quality conditions are less than cumulatively considerable.

c. According to the air district, sensitive receptors are people that have an increased sensitivity to air pollution or environmental contaminants. Sensitive receptor locations include schools, parks and playgrounds, day care centers, nursing homes, hospitals, and residential dwelling unit(s).

Operation of the proposed project is not expected to cause any localized emissions that could expose sensitive receptors to unhealthy air pollutant levels, because no significant operational sources of pollutants are proposed onsite. Construction activities would result in localized emissions of dust and diesel exhaust that could result in temporary impacts to adjacent land uses that include sensitive receptors. The nearest sensitive receptors to the project site are single-family residences, located immediately northeast of the project site.

As discussed under checklist question b) above, project-related construction emissions, including  $PM_{10}$  (a surrogate for diesel exhaust) would not exceed the air district's significance thresholds and would not be substantial. Emissions generated during construction activities are short-term because they would be limited to the periods of site development and construction. Project construction would be subject to air district rules related to control of construction emissions, including the various rules comprising Regulation VIII. The application of these rules to the project would further limit the potential air quality effects of the project. Therefore, construction activities would not expose sensitive receptors to substantial pollutant concentrations, resulting in a less-than-significant impact.

d. The proposed project is not anticipated to produce any objectionable odors during its operation. Construction activities associated with the proposed project, such as paving and painting, may temporarily generate objectionable odors. Since odorgenerating construction activities would be localized, sporadic, and short-term in nature, this impact would be less than significant.

# 4. BIOLOGICAL RESOURCES

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, regulations, or by the California Department of Fish and Wildlife or US Fish and Wildlife Service? (1, 2, 48, 49, 50, 51, 52, 55, 56, 58, 59, 60, 61)				
b.	Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or US Fish and Wildlife Service? (1, 2, 52, 55, 56)				
c.	Have a substantial adverse effect on state or federally protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.), through direct removal, filing, hydrological interruption, or other means? (56)				
d.	Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites? (50, 53, 54, 55)				
e.	Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance? (1,2)				
f.	Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan? (1,2)				

#### **Comments:**

This section is based on a reconnaissance-level biological field survey conducted by EMC Planning Group biologist Patrick Furtado on September 16, 2020, to document existing plant

communities/wildlife habitats and evaluate the potential for special-status species to occur on the project site. Biological resources were documented in field notes, including species observed, dominant plant communities, and significant wildlife habitat characteristics. Qualitative estimations of plant cover, structure, and spatial changes in species composition were used to determine plant communities and wildlife habitats. Habitat quality and disturbance levels were also described.

Prior to conducting the survey, Mr. Furtado reviewed site plans, aerial photographs, natural resource database accounts, and other relevant scientific literature. This included searching the U.S. Fish and Wildlife Service (USFWS) Endangered Species Database (USFWS 2020), California Department of Fish and Wildlife (CDFW) California Natural Diversity Database (CDFW 2020), and California Native Plant Society (CNPS) Inventory of Rare and Endangered Plants (CNPS 2020) to identify special-status plants, wildlife, and habitats known to occur in the vicinity of the project site. Special-status species in this report are those listed as Endangered, Threatened, or Rare, or as Candidates for listing by the USFWS and/or CDFW; as Species of Special Concern or Fully Protected species by the CDFW; or as Rare Plant Rank 1B or 2B species by the CNPS.

The project site is approximately 11.15 acres and is situated on the Coalinga U.S. Geological Survey (USGS) quadrangle map, with an approximate elevation of 665 feet above sea level. The parcel is nearly rectangular in shape and flat. The Coalinga Regional Medical Center borders the project to the east and a residential development is adjacent to the northwest corner of the parcel. A disked agricultural field borders the project site to the north and Phelps Avenue delineates the southern boundary.

A review was conducted of the National Wetlands Inventory (USFWS 2020) to identify jurisdictional aquatic features on or adjacent to the project site. Results showed no aquatic features on the site. The Los Gatos Creek riparian corridor is located approximately 400 feet south of the project site and Phelps Avenue.

The project site is disturbed and has likely been previously disked and mowed for agricultural purposes. Non-native grassland is the dominant plant community present. Plant species observed include foxtail brome (*Bromus madritensis*), rattail sixweeks grass (*Festuca myuros*), prickly lettuce (*Lactuca serriola*), Russian thistle (*Salsola tragus*), Canada horseweed (*Erigeron canadensis*), and Jersey cudweed (*Pseudognaphalium luteoalbum*).

Evidence of extensive use of the project site by small rodents such as Botta's pocket gopher (*Thomomys bottae*) and California ground squirrel (*Otospermophilus beecheyi*) was abundant. Five large burrow mounds were observed scattered throughout the site. One of the burrow mounds in the northwest corner of the site appeared to be active with narrow, clipped grass trails crisscrossing the mound, indicative of possible use by kangaroo rat (*Dipodomys* spp.). A freshly chewed bone on top of the burrow indicated that the burrow could also possibly be used by San Joaquin kit fox (*Vulpes macrotis mutica*). A black-tailed jackrabbit (*Lepus* 

californicus) was flushed out of the grasses during transect walks of the site. Coyote (*Canis latrans*) scat was abundant. On the northern boundary of the project site, several large, inactive burrow entrances were observed, approximately eight inches in diameter, indicating possible previous use by American badger (*Taxidea taxus*). Several birds were observed flying near or over the site including American crow (*Corvus brachyrhynchos*).

a. Special-Status Species. A search of the California Department of Fish and Wildlife (CDFW) California Natural Diversity Database (CNDDB) was conducted for the Joaquin Rocks, Domengine Ranch, Harris Ranch, Alcalde Hills, Coalinga, Guijarral Hills, Curry Mountain, Kreyenhagen Hills, and Avenal USGS quadrangles to generate a list of potentially occurring special-status species in the project vicinity (CDFW 2020). Records of occurrence for special-status plants were reviewed for those nine USGS quadrangles in the California Native Plant Society (CNPS) Inventory of Rare and Endangered Plants (CNPS 2020). A U.S Fish and Wildlife Service (USFWS) Endangered Species Program threatened and endangered species list was also generated for Fresno County (USFWS 2020). Specific details of the database search are included in Appendix C, Special-Status Species with Potential to Occur in Vicinity, which lists special-status species documented within the project vicinity, their listing status and suitable habitat description, and their potential to occur on the site.

Critical habitat is a designation used by the USFWS for specific geographic areas that contain features essential to the conservation of an endangered or threatened species and that may require special management and protection. The project site is not within a critical habitat area.

**Special-Status Plant Species.** Of the special-status plant species with potential to occur on the project site identified in Appendix *C*, two species, California jewelflower (*Caulanthus californicus*) and San Joaquin woollythreads (*Monolopia congdonii*) had a low potential to occur. However, after completing the reconnaissance-level survey it was determined that special-status plants are not expected to occur on the site given the existing level of disturbance on the project site and lack of suitable habitat.

Special-Status Wildlife Species. Of the special-status wildlife species with potential to occur on the project site identified in Appendix C, the following species have the potential to occur on the project site: American badger (*Taxidea taxus*), San Joaquin kit fox (*Vulpes macrotis mutica*), giant kangaroo rat (*Dipodomys ingens*), short-nosed kangaroo rat (*Dipodomys nitratoides brevinasus*), and burrowing owl (*Athene cunicularia*). A map is included in Appendix C which presents CNDDB results. Nesting birds may also occur at the project site and are protected by the Migratory Bird Treaty Act.

Project development could result in impacts to special-status wildlife species from direct mortality or injury if found during construction. Loss or harm to special-status wildlife species is considered a significant adverse impact. Implementation of Mitigation Measures BIO-1 would reduce this impact to a less-than-significant level.

#### Mitigation Measure

BIO-1 Prior to ground disturbing activities and issuance of a grading permit, a qualified biologist shall conduct a training session for all construction personnel. At a minimum, the training shall include a description of special-status species potentially occurring in the project vicinity, including, but not limited to, American badger, San Joaquin kit fox, giant kangaroo rat, short-nosed kangaroo rat, burrowing owl and nesting birds and raptors. Their habitats, general measures that are being implemented to conserve species as they relate to the project, and the boundaries within which construction activities will occur shall be explained. Informational handouts with photographs clearly illustrating the species' appearances shall be used in the training session. All new construction personnel shall undergo this mandatory environmental awareness training.

The qualified biologist shall train biological monitors selected from the construction crew by the construction contractor (typically the project foreman). Before the start of work each day, the monitor shall check for animals under any equipment such as vehicles and stored pipes within active construction zones. The monitor shall also check all excavated steep-walled holes or trenches greater than one foot deep for trapped animals. If a special-status species is observed within an active construction zone, the qualified biologist shall be notified immediately and all work within 50 feet of the individual shall be halted and all equipment turned off until the individual has left the construction area.

The applicant shall submit evidence of completion of this training to the City Planning Department, prior to issuance of a grading permit.

American Badger. American badger is a California Species of Special Concern. It is an uncommon, permanent resident found throughout most of the state, except in the northern North Coast area. Typical habitats include drier open stages of most shrub, forest, and herbaceous habitats with friable soils suitable for burrows. Prey species include fossorial rodents such as rats, mice, chipmunks, ground squirrels, and pocket gophers. Badger diet shifts seasonally depending on the availability of prey and may

also include reptiles, insects, earthworms, eggs, birds, and carrion. Mixed oak woodland, coastal scrub, and grassland habitats provide cover, drier soils for burrowing, and prey resources for this species. American badger was recorded in 2006 approximately 4.6 miles east of the project site in the Pleasant Valley Ecological Reserve (Occurrence no. 345, CDFW 2020). The grassland habitat on the project site provides suitable habitat for the American badger. American badgers are known to occur in the region and could den and forage on the project site (see survey observations above). Project development could result in impacts to this species from direct mortality or injury during construction. Loss or harm to American badger is considered a significant adverse impact. Implementation of Mitigation Measures BIO-1, which requires a training session on special-status species potentially present on the construction site for all personnel, and BIO-2 would reduce potentially significant impacts to American badger to a less-than-significant level.

#### Mitigation Measure

BIO-2 Not more than 14 days prior to the commencement of ground-disturbing activities, a qualified wildlife biologist shall conduct surveys of the grassland habitat on site to identify any potential American badger burrows/dens. If the survey results are negative (i.e., no badger dens observed), a letter report confirming absence shall be prepared and submitted to the City Planning Department prior to issuance of a grading permit and no further mitigation is required.

If the results are positive (badger dens are observed), the qualified biologist shall determine if the dens are active by installing a game camera for three days and three nights to determine if the den is in use.

a) If the biologist determines that a den may be active, coordination with the CDFW shall be undertaken to develop a suitable strategy to avoid impacts to American badger. The strategy may include the following: the biologist shall install a one-way door in the den opening and continue use of the game camera. Once the camera captures the individual exiting the one-way door, the den can be excavated with hand tools to prevent badgers from reusing them. If the biologist determines that the den is a maternity den, construction activities shall be delayed during the maternity season (February to August), or until the badgers leave the den on their own accord or the biologist determines that the den is no longer in use.

b) If the game camera does not capture an individual entering/exiting the den, the den can be excavated with hand tools to prevent badgers from reusing them.

After dens have been excavated and the absence of American badger confirmed, a letter report shall be prepared and submitted to the City Planning Department, prior to issuance of a grading permit.

San Joaquin Kit Fox. The San Joaquin kit fox is a federally-listed endangered species and a state-listed threatened species. The present range of the San Joaquin kit fox extends from the southern end of the San Joaquin Valley, north to Tulare County, and along the interior Coast Range valleys and foothills to central Contra Costa County. San Joaquin kit foxes typically inhabit annual grasslands or grassy open spaces with scattered shrubby vegetation but can also be found in some agricultural habitats and urban areas. This species needs loose-textured sandy soils for burrowing, and they also need areas that provide a suitable prey base, including black-tailed hare, desert cottontails, and California ground squirrels, as well as birds, reptiles, and carrion.

According to the CDFW, kit foxes have become established in the urban settings of Bakersfield, Taft, and Coalinga (Harrison et. al 2011). When kit foxes have easy access to trash and pet food, they often lose fear of people and urban environments. The nearest and most recent observation of this species was documented approximately one mile southwest of the project site in 2002 at Coalinga High School (Occurrence no. 51, CNDDB 2020).

The reconnaissance-level survey conducted on September 16, 2020 detected signs of possible San Joaquin kit fox activity at the project site. These included several burrow mounds scattered throughout the site with entrance holes large enough for kit fox. A freshly chewed bone was also found next to a burrow entrance on top of one of the burrow mounds.

As a result of the initial survey findings, five nights (October 24-29, 2020) of baited camera trapping for San Joaquin kit fox were conducted at the project site by wildlife biologist William Vanherweg. The survey report is included in Appendix C. Although, Mr. Vanherweg observed five potential kit fox dens, no photos of kit fox were recorded at the baited camera location in the center of the project site (Vanherweg 2020).

The likelihood of this species occurring on the project site is considered moderate. Loss of or harm to individual kit foxes could result if they are present on the site or seek shelter during construction within artificial structures, such as stored pipes or exposed trenches. Loss or harm to San Joaquin kit fox is considered a significant

adverse impact. Implementation of Mitigation Measure BIO-1, which requires a training session on special-status species potentially present on the construction site for all personnel, and Mitigation Measures BIO-3 and BIO-4 would reduce this potential, significant impact to San Joaquin kit fox to a less-than-significant level.

#### Mitigation Measures

BIO-3 Preconstruction/pre-activity surveys for San Joaquin kit fox shall be conducted no less than 30 days prior to the beginning of ground disturbance and/or construction activities or any project activity that may impact San Joaquin kit fox. The surveys shall include all work areas and a minimum 200-foot buffer of the project site. The preconstruction surveys shall identify kit fox habitat features on the project site, evaluate use by kit fox and, if possible, assess the potential impacts of the proposed activity. The status of all dens shall be determined and mapped. If the survey results are negative (i.e., no dens or activity observed), a letter report confirming absence shall be prepared and submitted to the City Planning Department prior to issuance of a grading permit.

If a natal/pupping den is discovered within the project area or within 200 feet of the project boundary, the applicant shall consult with the California Department of Fish and Wildlife and U.S. Fish and Wildlife Service to establish an appropriate avoidance buffer. The avoidance buffer shall be maintained until such time as the burrow is no longer active and/or an incidental take permit is determined to be required and is obtained.

BIO-4 The *U.S. Fish and Wildlife Service Standardized Recommendations for Protection of the San Joaquin Kit Fox Prior to or During Ground Disturbance* (USFWS 2011) shall be implemented prior to initiation of and during any construction activity on the project site to avoid unintended take of individual San Joaquin kit foxes. These measures also provide protection for kangaroo rats, if present. Measures shall be included on the construction plans.

The following measures shall be observed:

a. Project-related vehicles shall observe a 20-mph speed limit in all project areas; this is particularly important at night when kit foxes and kangaroo rats are most active. To the extent possible, nighttime construction shall be minimized. Off-road traffic outside of designated project area shall be prohibited.

- b. To prevent inadvertent entrapment of kit foxes or other animals during the construction phase of the project, all excavated, steepwalled holes or trenches more than two feet deep shall be covered at the close of each working day by plywood or similar materials, or provided with one or more escape ramps constructed of earth fill or wooden planks. Before such holes or trenches are filled, they shall be thoroughly inspected for trapped animals. If at any time a trapped or injured kit fox is discovered, the procedures under number 11 of the Construction and Operational Requirements in the Standardized Recommendations must be followed.
- c. Kit foxes are attracted to den-like structures such as pipes and may enter stored pipe becoming trapped or injured. All construction pipes, culverts, or similar structures with a diameter of four inches or greater that are stored at a construction site for one or more overnight periods shall be thoroughly inspected for kit foxes or kangaroo rats before the pipe is subsequently buried, capped, or otherwise used or moved in any way. If a kit fox or kangaroo rat is discovered inside a pipe, that section of pipe shall not be moved until the U.S. Fish and Wildlife Service has been consulted. If necessary, and under the direct supervision of the biologist, the pipe may be moved once to remove it from the path of construction activity, until the fox or kangaroo rat has escaped.
- d. All food-related trash items such as wrappers, cans, bottles, and food scraps shall be disposed of in closed containers and removed at least once a week from a construction or project site.
- e. No firearms shall be allowed on the project site during construction activities.
- f. To prevent harassment, mortality of kit foxes or kangaroo rats or destruction of dens by dogs or cats, no pets shall be permitted on site during construction activities.
- g. Use of rodenticides and herbicides on the project site during construction shall be restricted. This is necessary to prevent primary or secondary poisoning of kit foxes or kangaroo rats and the depletion of prey populations on which they depend. All uses of such compounds shall observe label and other restrictions

mandated by the U.S. Environmental Protection Agency, California Department of Food and Agriculture, and other State and Federal legislation, as well as additional project-related restrictions deemed necessary by the U.S. Fish and Wildlife Service. If rodent control must be conducted, zinc phosphide shall be used because of proven lower risk to kit fox.

- h. In the case of trapped animals, escape ramps or structures shall be installed immediately to allow the animal(s) to escape.
- i. Any contractor, employee, or agency personnel who inadvertently kills or injures a San Joaquin kit fox or kangaroo rat shall immediately report the incident to the City of Coalinga, who shall contact the CDFW and USFWS as needed.
- j. The developer shall submit monthly reports on construction monitoring activities to the City Planning Department. An occupancy permit shall not be issued without receipt of the weekly reports.

**Giant kangaroo rat.** The giant kangaroo rat is a federal and state endangered species that occurs on the western slopes of the San Joaquin Valley, the Carrizo Plain, and the Cuyama Valley in south-central California. This species prefers annual grasslands with level terrain and sandy loam soils for burrowing.

The nearest recorded observation of this species is nearly 20 miles to the north (Occurrence no. 97, CDFW 2020), however the grassland habitat on the project site provides potentially suitable habitat for the giant kangaroo rat. The reconnaissance-level survey conducted at the project site on September 16, 2020 detected signs of possible kangaroo rat burrowing including characteristic grazing and clipping of grasses into distinct, narrow trails crisscrossing through the burrow mounds.

As a result of the initial survey findings, five nights (October 24-29, 2020) of small mammal trapping were conducted at four locations on the project site by wildlife biologist William Vanherweg (Appendix C). Although, Mr. Vanherweg determined that the site could support kangaroo rat, no kangaroo rats were captured during five nights of trapping (Vanherweg 2020).

Project development could result in impacts to this species from direct mortality or injury during construction. Loss or harm to giant kangaroo rat is considered a significant adverse impact. Because of the potential of future occupancy of the site by giant kangaroo rat, the following measures are recommended to avoid potential take

of this protected species. Implementation of Mitigation Measures BIO-1, which requires a training session on special-status species potentially present on the construction site for all personnel, BIO-4, which provides protective measures for San Joaquin kit fox that would also protect kangaroo rats, and BIO-5 would reduce potentially significant impacts to giant kangaroo rat to a less than significant level.

#### Mitigation Measure

mitigation is required.

BIO-5 Within 14 days prior to commencement of construction activities, a qualified biologist shall conduct preconstruction surveys for small mammal burrowing activity at the project site. During preconstruction surveys, the status of the previous protocol surveys (October 2020) shall be reviewed. If the survey results are negative (i.e., no burrowing activity observed), a letter report confirming absence shall be prepared and submitted to the City Planning Department and no further

If burrow systems appear recently active, construction activities would be prohibited within 50 feet of the burrow systems and the areas shall be flagged for avoidance. If active burrows cannot be avoided, a small mammal trapping survey following the *Survey Protocol for Determining Presence of San Joaquin Kangaroo Rats* (USFWS 2013) shall be conducted to determine what species may be present. If no special-status species are observed, a letter report confirming absence shall be prepared and submitted to the City Planning Department and no further mitigation is required.

If occupied giant or short-nosed kangaroo rat burrow systems are found within the proposed project impact area, the developer would then consult with CDFW and/or USFWS to determine appropriate actions necessary to avoid take of giant or short-nosed kangaroo rat, including obtaining Incidental Take Authorization, if necessary.

**Short-Nosed Kangaroo Rat.** The short-nosed kangaroo rat is a California Species of Special Concern. The short-nosed kangaroo rat is one of three subspecies of the San Joaquin kangaroo rat. The species is nocturnal and active year-round. Typically, short-nosed kangaroo rats inhabit grasslands with scattered shrubs and desert-shrub associations on powdery soils.

The nearest recorded observation of the short-nosed kangaroo rat is from 1992 and occurs within non-native grassland adjacent to a roadway approximately 3.3 miles east of the project site (Occurrence no. 3, CDFW 2020). Grassland habitat on the project site provides suitable habitat for the giant kangaroo rat. The small mammal

trapping surveys conducted by wildlife biologist William Vanherweg did not find any species of kangaroo rat, however potential habitat is present for short-nosed kangaroo rat (Vanherweg 2020, Appendix C).

Project development could result in impacts to this species from direct mortality or injury during construction. Loss or harm to short-nosed kangaroo rat is considered a significant adverse impact. Because small mammals are mobile and could potentially occupy the site in the future, measures to protect short-nosed kangaroo rat are recommended. Implementation of Mitigation Measures BIO-1, which requires a training session on special-status species potentially present on the construction site for all personnel, BIO-4, which provides protective measures for San Joaquin kit fox that would also protect kangaroo rats, and BIO-5, which requires preconstruction surveys for kangaroo rats, would reduce potentially significant impacts to short-nosed kangaroo rat to a less than significant level.

Burrowing Owl. Burrowing owl is a California Species of Special Concern. Burrowing owls live and breed in burrows in the ground, especially in abandoned California ground squirrel burrows. Optimal habitat conditions include large open, dry and nearly level grasslands or prairies with short to moderate vegetation height and cover, areas of bare ground, and populations of burrowing mammals. This species is known to occur approximately 2.4 miles northeast of the site (Occurrence No. 1242, CNDDB 2020). The project site's non-native grassland provides marginally suitable foraging habitat for burrowing owl, and a few scattered small mammal burrows on the site could be utilized for nesting habitat, but burrowing owl has low potential to occur on the site. If burrowing owl is present on or adjacent to the project site, construction activities could result in the loss or disturbance of individual animals. This would be a significant adverse environmental impact. Implementation of mitigation measures BIO-1, which requires a training session on special-status species potentially present on the construction site for all personnel, and BIO-6 would reduce this potential, significant impact to less than significant.

#### Mitigation Measure

BIO-6 Prior to issuance of a grading permit, and to avoid/minimize impacts to burrowing owls potentially occurring within the project site, the applicant shall retain a biologist qualified in ornithology to conduct surveys for burrowing owl. The qualified biologist shall conduct a two-visit (i.e. morning and evening) presence/absence survey at areas of suitable habitat on and adjacent to the project site boundary no less than 14 days prior to the start of construction or ground disturbance activities. Surveys shall be conducted according to the methods for take avoidance described in the *Burrowing Owl Survey Protocol and* 

Mitigation Guidelines (California Burrowing Owl Consortium 1993) and the Staff Report on Burrowing Owl Mitigation (CDFW 2012). If no burrowing owls are found, a letter report confirming absence shall be prepared and submitted to the City Planning Department and no further mitigation is required.

Because burrowing owls occupy habitat year-round, seasonal no-disturbance buffers, as outlined in the *Burrowing Owl Survey Protocol* and Mitigation Guidelines (CBOC 1993) and the Staff Report on Burrowing Owl Mitigation (CDFW 2012), shall be in place around occupied habitat prior to and during any ground disturbance activities. The following table includes buffer areas based on the time of year and level of disturbance (CDFW 2012), unless a qualified biologist approved by the CDFW verifies through non-invasive measures that either: 1) birds have not begun egg laying and incubation; or 2) that juveniles from the occupied burrows are foraging independently and are capable of independent survival.

Location	Time of Year	Level of Disturbance Buffers (meters)				
		Low	Med	High		
Nesting Sites	April 1 – Aug 15	200 m	500 m	500 m		
Nesting Sites	Aug 16 – Oct 15	200 m	200 m	500 m		
Nesting Sites	Oct 16 – Mar 31	50 m	100 m	500 m		

If burrowing owl is found and avoidance is not possible, burrow exclusion may be conducted by qualified biologists only during the non-breeding season, before breeding behavior is exhibited and after the burrow is confirmed empty through non-invasive methods, such as surveillance. Occupied burrows shall be replaced with artificial burrows at a ratio of one collapsed burrow to one constructed artificial burrow (1:1). Evicted burrowing owls may attempt to colonize or recolonize an area that would be impacted, thus ongoing surveillance during project activities shall be conducted at a rate sufficient to detect burrowing owls if they return.

If surveys locate occupied burrows in or near construction areas, consultation with the CDFW shall occur to interpret survey results and develop a project-specific avoidance and minimization approach. Once the absence of burrowing owl has been confirmed, a letter report shall be prepared and submitted to the City Planning Department.

Nesting Birds. Protected nesting birds, including raptor species, have the potential to nest in buildings or structures, on open ground, or in any type of vegetation, including trees, during the nesting bird season (January 15 through September 15). The project site does not contain trees, but the surrounding properties contain a variety of trees and shrubs, resulting in the potential for impacts to protected nesting birds. Construction activities, including ground disturbance, can impact nesting birds protected under the federal Migratory Bird Treaty Act and California Fish and Game Code, should nesting birds be present during construction. If protected bird species are nesting adjacent to the project site during the bird nesting season, then noise-generating construction activities could result in the loss of fertile eggs, nestlings, or otherwise lead to the abandonment of nests. Implementation of Mitigation Measures BIO-1, which requires a training session on special-status species potentially present on the construction site for all personnel, and BIO-7 would reduce potential, significant impacts to nesting birds to less than significant.

#### Mitigation Measure

BIO-7 To avoid impacts to nesting birds during the nesting season (January 15 through September 15), construction activities that include grading, grubbing, or demolition should be conducted between September 16 and January 14, which is outside of the bird nesting season. If grading, grubbing, or demolition occurs during the bird nesting season, then a qualified biologist shall conduct a pre-construction survey for nesting birds to ensure that no nests would be disturbed during project construction.

If project-related work is scheduled during the nesting season (February 15 to August 30 for small bird species such as passerines; January 15 to September 15 for owls; and February 15 to September 15 for other raptors), a qualified biologist shall conduct nesting bird surveys.

- a. A survey for active nests shall occur within 14 days prior to start of construction. An appropriate minimum survey radius surrounding each work area is typically 250 feet for passerines, 500 feet for smaller raptors, and 1,000 feet for larger raptors. Surveys shall be conducted at the appropriate times of day to observe nesting activities.
- b. If no nesting birds are found, a letter report confirming absence shall be prepared and submitted to the City Planning Department and no further mitigation is required

- c. If the qualified biologist documents active nests within the project site or in nearby surrounding areas, an appropriate buffer between each nest and active construction shall be established. The buffer shall be clearly marked and maintained until the young have fledged and are foraging independently. Prior to construction, the qualified biologist shall conduct baseline monitoring of each nest to characterize "normal" bird behavior and establish a buffer distance, which allows the birds to exhibit normal behavior. The qualified biologist shall monitor the nesting birds daily during construction activities and increase the buffer if birds show signs of unusual or distressed behavior (e.g. defensive flights and vocalizations, standing up from a brooding position, and/or flying away from the nest). If buffer establishment is not possible, the qualified biologist or construction foreman shall have the authority to cease all construction work in the area until the young have fledged and the nest is no longer active. Once the absence of nesting birds has been confirmed, a letter report shall be prepared and submitted to the City Planning Department.
- b. **Riparian Habitat or Sensitive Natural Communities.** There were no riparian habitat or sensitive natural communities observed at the project site. The nearest location of riparian habitat is approximately 400 feet south of the site, along Los Gatos Creek. Direct impacts to riparian habitat or sensitive natural communities within the project site are not anticipated.
- c. Wetlands and Waters of the U.S. A review of the National Wetlands Inventory online database was conducted to identify the closest jurisdictional aquatic features on or adjacent to the project site (USFWS 2020). The closest aquatic feature to the project site is Los Gatos Creek, approximately 400 feet south of the site. There were no potentially jurisdictional wetlands or Waters of the U.S. identified on the project site during the reconnaissance-level survey. Therefore, there would be no impact to wetlands or waters of the U.S.
- d. Wildlife Movement. Terrestrial species must navigate a habitat landscape that meets their needs for breeding, feeding and shelter. Natural and semi-natural components of the landscape must be large enough and connected enough to meet the needs of all species that use them. Wildlife movement corridors provide connectivity between habitat areas, enhancing species richness and diversity, and usually also provide cover, water, food, and breeding sites.

The project site is located between agricultural fields and the Los Gatos Creek riparian corridor, which is located across Phelps Avenue, and could potentially have an impact on wildlife movement. However, the project site is not located within any previously defined essential connectivity areas and is also adjacent to existing developed areas. As such, the proposed project would have a less-than-significant impact on wildlife movement.

e. **Local Biological Resource Policies/Ordinances.** The *City of Coalinga General Plan* 2025 has goals in place for conserving natural resources. The *General Plan's Open Space* and *Conservation Goals* call for the "preservation of Coalinga's sensitive wildlife habitats and open space lands to the greatest extent possible."

The project site appears to have been previously disturbed by agricultural activities, as well as disking and mowing for fire prevention purposes. There is no designated critical habitat, or habitat conservation plan on the project site. Mitigation measures contained in this section would mitigate impacts to biological resources to a less-than-significant level. With implementation of these mitigation measures, the proposed project would not conflict with local regulations related to biological resources.

**Trees.** The proposed project does include the removal of any trees; therefore, the proposed project would not conflict with local regulations related to protected trees.

f. **Conservation Plans**. There are no critical habitat boundaries, habitat conservation plans, natural community conservation plans, or other approved local, regional, or state habitat conservation plans applicable to the proposed project site. Preliminary habitat conservation planning had been underway in the City of Coalinga for many years; however, this effort is not currently active.

## 5. Cultural Resources

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Cause a substantial adverse change in the significance of a historical resource pursuant to section 15064.5? (20)		$\boxtimes$		
b.	Cause a substantial adverse change in the significance of an archaeological resource pursuant to section 15064.5? (20)		$\boxtimes$		
c.	Disturb any human remains, including those interred outside of dedicated cemeteries? (1,2,19,20)		×		

#### Comments:

The proposed project site is located on a vacant, 11.15-acre parcel northwest of Phelps Avenue and Gregory Way within the city limits of Coalinga, Fresno County on the Coalinga United States Geological Survey (USGS) quadrangle. Surrounding properties include vacant, agricultural, residential and the Coalinga Regional Medical Center. This section is based upon the results from a current archival database search of the California Historical Resources Information System (CHRIS) (CHRIS 2020).

a, b. **Significant Historical Resources**. There are no recorded historic resources within the project site. Historic resources can be both above ground and underground, historic and pre-historic (CHRIS 2020).

Unique Archaeological Resources. There were no unique archaeological resources identified through the CHRIS search, File No. 20-319, conducted through the Southern San Joaquin Valley Information Center on September 14, 2020, however there were seven previous studies conducted on the project site and/or in the vicinity (FR-00231, FR-00357, FR-00641, FR-01156, FR-00789, FR-01162, and FR-02265). There was one historic resource identified within a quarter mile radius of the project site and five previous studies conducted (FR-00673, FR-00779, FR-02028, FR-02267, and FR-02652 (CHRIS 2020).

A 1996 archaeological study conducted on a 1.6-acre portion of the project site concluded that the field survey of the property did not reveal any visible surface archaeological evidence. It is recommended that no further actions were necessary

unless prehistoric or important historic cultural materials are uncovered during future grading, excavation, construction or other development on the property.

In 2005, an archaeological study was conducted on 2,248 acres, which included in the project site. The report concluded that no resources were discovered either during the records search or the archaeological survey.

However, due to the location of the project site in the vicinity of Los Gatos Creek and Warthan Creek, there is always the possibility of historic and/or unique archaeological resources to be accidentally discovered during grading and construction activities. Implementation of the following mitigation measure would ensure that possible subsurface significant historic resources and/or unique archaeological materials impacted during ground disturbing activities are reduced to a less-than-significant level.

#### Mitigation Measure

- CR-1 Include the following language on all construction documents: If archaeological resources are discovered during construction, work shall be halted within 50 meters (165 feet) of the find until a qualified professional archaeologist can evaluate it. If the find is determined to be significant, then appropriate mitigation measures shall be formulated and implemented.
- c. Accidental Disturbance of Human Remains. There is always the possibility of an accidental discovery of Native American human remains during soil-disturbing activities. Disturbance of Native American human remains is considered a significant adverse environmental impact. Implementation of the following mitigation measure would reduce this potential, significant impact to a less-than-significant level.

#### Mitigation Measure

CR-2 Due to the possibility that human remains may be discovered during soil-disturbing activities, the following language shall be included in all construction documents:

"If human remains are found during construction, there shall be no further excavation or disturbance of the site or any nearby area reasonably suspected to overlie adjacent human remains until the county coroner is contacted to determine that no investigation of the cause of death is required.

If the coroner determines the remains to be Native American, then the coroner shall contact the Native American Heritage Commission within 24 hours. The Native American Heritage Commission shall identify the person or persons it believes to be the most likely descendent (MLD) from the deceased Native American. The MLD may then make recommendations to the landowner or the person responsible for the excavation work, for means of treating or disposing of, with appropriate dignity, the human remains and associated grave goods as provided in Public Resources Code Section 5097.98 (California Code 2020).

The landowner or authorized representative shall rebury the Native American human remains and associated grave goods with appropriate dignity on the project site in a location not subject to further disturbance if: a) the Native American Heritage Commission is unable to identify a MLD or the MLD failed to make a recommendation within 48 hours after being notified by the commission; b) the descendent identified fails to make a recommendation; or c) the landowner or his authorized representative rejects the recommendation of the descendent, and the mediation by the Native American Heritage Commission fails to provide measures acceptable to the landowner."

#### 6. ENERGY

#### Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Result in a potentially significant environmental impact due to wasteful, inefficient, or unnecessary consumption of energy resources, during project construction or operation? (10, 11, 12, 13, 14, 15)				
b.	Conflict with or obstruct a state or local plan for renewable energy or energy efficiency? (1, 2, 14, 15)				

#### Comments:

a. Energy impacts are assessed based on the proposed project energy demand profile, applicable California legislation and regulation pertaining to energy, project features and/or mitigation measures that would reduce project energy demand.

## Projected Energy Demand

The proposed project would result in increased demand for electricity, natural gas and fuel. A summary of projected energy demand is provided below.

Electricity. According to the California Energy Commission Energy Consumption Data Management System (2020a), in 2018, total electricity consumption in Fresno County was 7,602,408,903 kilowatt-hour (kWh). Section 5.3, Energy by Land Use – Electricity, in the CalEEMod results included in Appendix B show projected electricity demand would be approximately 685,451 kWh per year. Projected electricity demand would be less than 0.001 percent of the total 2018 Fresno County electricity demand.

**Natural Gas**. According to the California Energy Commission Energy Consumption Data Management System (2020b), in 2018, total natural gas consumption in Fresno County was 346,631,076 therms. Section 5.2, Energy by Land Use – Natural Gas, in the CalEEMod results included in Appendix B show that projected natural gas demand would be about 1,585,790 British Thermal Unit (BTU) per year or approximately 16 therms per year (1 therm = 100,000 BTU). Projected natural gas demand would be less than 0.05 percent of the total 2018 Fresno County natural gas demand.

Transportation Fuel. The proposed project would generate new traffic trips that would increase vehicle miles traveled. New vehicle trips would result in increased demand for and consumption of transportation fuel. CalEEMod results included in Appendix B show that the projected annual vehicle miles traveled would be 963,074 miles. The 2017 Emissions Factor Model version 1.0.2, which uses vehicle miles traveled as an input, was used to estimate the projected transportation fuel use. The Emissions Factor Model results in Appendix E show projected transportation fuel (diesel and gas) demand of about 45,086 gallons per year.

#### Regulatory Requirements

A multitude of state regulations and legislative acts are aimed at improving vehicle fuel efficiency, energy efficiency, and enhancing energy conservation. For example, the Pavley I standards focus on transportation fuel efficiency. The gradual increased use of electric cars powered with cleaner electricity will reduce consumption of fossil fuel. Vehicle miles traveled are expected to decline with the continuing implementation of Senate Bill (SB) 743, resulting in less vehicle travel and less fuel consumption. In the renewable energy use sector, representative legislation for the use of renewable energy includes, but is not limited to SB 350 and Executive Order B-16-12. In the building energy use sector, representative legislation and standards for reducing natural gas and electricity consumption include, but are not limited to Assembly Bill 2021, CALGreen, and the California Building Standards Code.

The California Building Standards Code is enforceable at the project-level. The California Energy Code (California Code of Regulations, Title 24, Part 6), which is incorporated into the California Building Standards Code, was first established in 1978 in response to a legislative mandate to reduce California's energy consumption. The California Energy Code is updated every three years by the California Energy Commission as the Building Energy Efficiency Standards to allow consideration and possible incorporation of new energy efficiency technologies and construction methods. The current 2019 Building Energy Efficiency Standards are structured to achieve the state's goal that all new low-rise residential buildings (single-family homes) be zero net energy. Multi-family homes and non-residential buildings built to the 2019 Building Energy Efficiency Standards will use about 30 percent less energy compared to the 2016 BEES (California Energy Commission 2018).

#### Conclusion

The proposed project could be considered to result in significant environmental effects due to wasteful, inefficient, or unnecessary consumption of energy if its energy demand is extraordinary relative to common land use types, its gross energy

demand is excessive relative to total demand in Fresno County, and/or it fails to comply with California energy efficiency/conservation regulations that are within the applicant's control.

The proposed project would accommodate an aging population as an assisted care facility, could be seen as a project type that could reduce vehicle miles traveled relative to residents living independently as a most of the daily needs of residents are met on-site.

The project is a common land use type whose electricity and natural gas demand would not be excessive. As presented above, projected electricity and natural gas demand would not be excessive relative to cumulative electricity and natural gas demand in Fresno County. Further, the City enforces the California Building Standards Code through the development review process. That enforcement is the primary mechanism through which the applicant would be required to implement energy efficiency/conservation measures.

The proposed project would consume energy, but it would not be inefficient, wasteful, or unnecessary. Therefore, the impact would be less than significant.

b. There are no regulations at the state or local level that would mandate that the proposed project must include on-site renewable energy sources. The California Building Standards Code would require the proposed project to be built to the Building Energy Efficiency Standards in effect at the time the building permit is issued. By incorporating energy efficient measures per the Building Energy Efficiency Standards, the project would comply with existing state and local energy standards and would not conflict with or obstruct a state or local plan for energy efficiency.

# 7. GEOLOGY AND SOILS

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury, or death involving:				
	(1) Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault? Refer to Division of Mines and Geology Special Publication 42? (1, 2)				
	(2) Strong seismic ground shaking? (1, 2)			$\boxtimes$	
	(3) Seismic-related ground failure, including liquefaction? (1, 2)			$\boxtimes$	
	(4) Landslides? (1, 2)				$\boxtimes$
b.	Result in substantial soil erosion or the loss of topsoil? (21, 22)				
c.	Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in onor off-site landslide, lateral spreading, subsidence, liquefaction, or collapse? (21, 22)				
d.	Be located on expansive soil, creating substantial direct or indirect risks to life or property? (21, 22)				
e.	Have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater? (21, 22)				
f.	Directly or indirectly destroy a unique paleontological resource or site or unique geologic feature? (1, 2)				

#### **Comments:**

- a, c. The proposed project would result in senior residential development on the site, which would be required to consider geologic hazards by the City of Coalinga's General Plan policy S2-2. Potential impacts from exposure to geologic risks are as follows:
  - (1) Surface Fault Ruptures. To protect structures from the hazards of surface ground rupture, the California Department of Conservation, Division of Mines and Geology under the State-mandated Alquist-Priolo Special Studies Zone Act of 1972 delineated special study zones along active or potentially active faults. An active fault, as defined by State law, is a fault that has been proven by direct geologic evidence to indicate movement within the last 11,000 years. The potentially active designation includes those faults which were active within the last two million years (Quaternary Period), but have not been studied in sufficient detail to be classified as either active or inactive. The Alquist-Priolo Special Studies Zone Act zoned the area located along the Nunez Fault for special studies. The Nunez Fault is located approximately six miles northwest of the City of Coalinga. The project site is not within an Alquist-Priolo Special Studies Zone and no known faults traverse the project site.
  - (2) Ground Shaking. The City of Coalinga's planning area is located within a seismically active region of California. Numerous mapped faults including the San Andreas, Pond-Poso Creek, and White Wolf faults, located west and south of the City of Coalinga, could produce significant ground shaking. Active faults surrounding the San Andreas Fault have produced large earthquakes in the last century and are expected to produce similar large earthquakes in the future. The hills near Coalinga contain evidence of deep faulting in the Anticline Ridge area. The 1983 Coalinga earthquake is thought to be associated with a geologic feature often referred to as the "Coast Ranges-Sierran block boundary zone." Generally, this feature consists of a family of faults that appear to border the east side of the Coast Ranges. Many of these faults are likely to be active "blind-thrust" faults similar to the structure that produced the 1983 earthquake. Blind-thrust faults do not have surface expression and have been located using subsurface geologic and geophysical methods. Two similar type earthquakes are thought to have occurred in 1892 near the Winters-Vacaville area adjacent to the Sacramento Valley. In addition, the 1985 Avenal earthquake indicates similar-type faulting in the Kettleman Hills region southeast of Coalinga.

The two principal seismic hazards to property in the Coalinga area are damage to structures and foundations due to strong ground shaking and surface rupture of earth materials along fault traces. Implementation of the proposed project in this seismically-active zone could expose people or structures to substantial adverse effects, including the risk of loss, injury, or death involving strong seismic ground shaking, ground lurching, liquefaction, or the location of the project on an unstable geologic unit or soil. The City will require the project to be constructed in accordance with the California Building Code, which would ensure these potential risks are acceptable.

- (3) Liquefaction. The risk of liquefaction is considered low within the city (City of Coalinga 2009b). Lateral spreading is a failure within weak soils, typically due to liquefaction, which causes a soil mass to move along a free face, such as an open channel, or down a gentle slope. As such, reduction of liquefaction risk reduces the potential for lateral spreading. Liquefaction is not expected to impact the proposed project, and as a result lateral spreading is not expected to create a substantial risk on- or off-site.
- (4) Landslides. Due to the relative level topography of the city, the potential for landslides within the community is considered low (City of Coalinga 2009b). The project site and surrounding area is level and therefore, the project site is not subject to landslides.
- b. While the project is located on a generally flat, vacant lot, construction activities involving excavation, and grading expose soils to wind, water, and other eroding elements. The proposed project includes grading at the project site but would not result in substantial erosion as the project site is largely a flat site. Implementation and adherence to standard city conditions of approval requiring erosion control measures during construction and operations of the new facilities and residences would ensure potential impacts related to soil erosion would be less than significant.
- d. Soils within the City of Coalinga are generally characterized as having limitations for development. Limitations include expansive, collapsible and corrosive soils. The degrees of erodibility vary throughout the Coalinga area. The United States Department Agriculture's Web Soil Survey indicates that the underlying soil on the proposed project site is composed of Westhaven loam, 0 to 2 percent slopes. The Westhaven series consists of very deep, well drained soils on alluvial fans. These soils formed in alluvium derived dominantly from calcareous sedimentary rock. The Web Soil Survey indicates that Westhaven loam is not considered expansive. Therefore, the proposed project would not be located on expansive soil, creating direct or indirect risks to life or property.

- e. The proposed project would connect to the City's wastewater system.
- f. According to the *Final Master Environmental Impact Report for the City of Coalinga* 2025 *General Plan Update* (general plan EIR), the City's soil and bedrock conditions are not likely to contain paleontological resources. Additionally, the City has not previously encountered any known unique paleontological or geological features. Therefore, impacts to paleontological resources are not expected as a result of the proposed project.

## 8. Greenhouse Gas Emissions

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment? (10, 11, 12, 13, 14, 15, 16, 17, 18)				
b.	Conflict with an applicable plan, policy or regulation adopted for the purpose of reducing the emissions of greenhouse gases? (10, 11, 12, 13, 14, 15, 16, 17, 18)				

#### **Comments:**

a. The California Legislature has enacted a series of statutes in recent years addressing the need to reduce greenhouse (GHG) emissions across the State. In September 2006, the California State Legislature enacted the California Global Warming Solutions Act of 2006, also known as Assembly Bill (AB) 32. AB 32 required that statewide GHG emissions be reduced to 1990 levels by 2020. AB 32 was amended by Senate Bill (SB) 32. Effective January 1, 2017, SB 32 requires that statewide GHG emissions be reduced to 40 percent below 1990 levels by 2030. SB 32 represents the current state legislative framework commonly used by local and regional agencies across the state as guidance for reducing GHG emissions from activities within their respective jurisdictions.

The proposed project is located within the San Joaquin Valley Air Pollution Control District ("air district"). The air district adopted the *Guidance for Valley Land-use Agencies in Addressing GHG Emission Impacts for New Projects under CEQA* in 2009 for assessing and reducing GHG emissions impacts from development projects. This guidance is no longer applicable in light of subsequent case law, including the California Supreme Court ruling in the Newhall Ranch case, and evolution of methodologies for generating GHG inventories and establishing applicable thresholds of significance. In the absence of applicable local or regional guidance for evaluating GHG emissions and establishing a threshold of significance, state guidance as embedded in SB 32 and current practice methodologies have been utilized to craft a threshold of significance for the project's anticipated buildout year of 2025.

The threshold is a GHG efficiency metric that represents the rate of emissions generation that must be achieved by the project in 2025 for it to be consistent with the statewide emissions trajectory required to achieve the 2030 SB 32 emissions target. The threshold is the year 2025 ratio of total statewide GHG emissions needed to meet the 2030 emissions reduction trajectory to the statewide service population, where service population is the sum of the number of jobs and the number of residents. If the proposed project rate of emissions in 2025 is equal to or below the 2025 threshold, project emissions would not conflict with the state's ability to achieve the SB 32 GHG reduction target of 40 percent below 1990 levels by 2030.

The California Air Resources Board stated in the *First Update to the Climate Change Scoping Plan* that an average statewide GHG reduction of 5.2 percent per year from the projected statewide year 2020 GHG emissions inventory volume will be needed to stay on a trajectory to achieve state reduction targets for 2030. The first step in deriving an applicable efficiency metric threshold for the project is to determine the projected volume of statewide GHG emissions from land use driven sectors in 2025 (anticipated project buildout year) that must be achieved to stay on trajectory towards meeting the statewide 2030 reduction target of 40 percent below 1990 levels.

Table 5, 2020 California Greenhouse Gas Inventory for Land Use Driven Emissions, below, shows the 2020 state emissions inventory for land use driven GHG emissions. Total land use driven emissions are projected at 286.70 million metric tons (MMT) of carbon dioxide equivalent (CO<sub>2</sub>e).

Applying the California Air Resources Board's 5.2 percent annual emissions reduction rate to the 2020 projected state inventory volume of 286.70 MMT CO<sub>2</sub>e for five consecutive years yields an emissions volume of 219.25 MMT CO<sub>2</sub>e in 2025 that must be achieved statewide.

The 2025 service population is the sum of the projected statewide 2025 population and projected statewide 2025 employment. The projected 2025 population is 41,176,614 (California Department of Finance 2020a). The California Employment Development Department, California Occupational Employment Projections 2018-2028, show that the 2028 employment projection is 20,412,500 jobs (California Employment Development Department 2020). Projected 2025 employment is equivalent to the 2028 projection of 20,412,500 jobs minus the annual average rate of employment during the period 2018 to 2028, which equals 158,660 jobs per year or 475,980 for the three-year period 2025 to 2028. Therefore, 2025 employment is estimated at 19,936,520 jobs.

Table 5 2020 California Greenhouse Gas Inventory for Land Use Driven Emissions

Land Use Type	Emissions (MMT CO <sub>2</sub> e)
On-Road Transportation	
Passenger Cars	63.77
Light Duty Trucks	44.75
Motorcycles	0.43
Heavy Duty Trucks	29.03
Freight	0.02
Subtotal	138.00
Electricity Generation In-State	
Commercial Cogeneration	0.70
Merchant Owned	2.33
Transmission and Distribution	1.56
Utility Owned	29.92
Subtotal	34.51
Electricity Generation In-State	
Specified Imports	29.61
Transmission and Distribution	1.02
Unspecified Imports	30.96
Subtotal	61.59
Commercial	
CHP: Commercial	0.40
Communication	0.07
Domestic Utilities	0.34
Education	1.42
Food Services	1.89
Healthcare	1.32
Hotels	0.67
Not Specified Commercial	5.58
Offices	1.46
Retail & Wholesale	0.68
Transportation Services	0.03
Subtotal	13.86
Residential	
Household Use	29.66
Subtotal	29.66

Land Use Type	Emissions (MMT CO <sub>2</sub> e)
Industrial	
Landfills	6.26
Domestic Wastewater Treatment	2.83
Subtotal	9.09
Total Emissions	286.70

SOURCE: California Air Resources Board.

The 2025 service population is 41,176,614 (population) plus 19,936,520 (jobs), for a total of 61,113,134. Therefore, the 2025 GHG efficiency threshold is 219.25 MMT CO2e per year (state emissions volume reduction trajectory target in 2025) / 61,113,134 or 3.59 MT CO2e per year per service population. This value represents the threshold of significance for the proposed project.

The proposed project would generate GHG emissions during its construction and operation. Construction GHG emissions would be generated by equipment used during site preparation, grading, paving, and building construction. Operational GHG emissions would be generated primarily by vehicle trips of residents, employees, and visitors accessing the project site. Other sources of operational GHG emissions include use of electricity and natural gas on site, from diesel-powered stationary equipment, use of electricity to pump water supply and treat wastewater, and from decomposition of solid waste generated by project residents, employees, and visitors.

GHG emissions from project construction, and project operations have been estimated using California Emissions Estimator Model (CalEEMod) version 2016.3.2. CalEEMod also estimates the changes in the carbon sequestration potential of the project site based on changes in natural vegetation communities and the net number of new trees that would be planted as part of the proposed project. Refer to Appendix B for the CalEEMod modeling results and Appendix D for a memorandum describing the CalEEMod modeling assumptions and methodology, *Heritage at Coalinga Senior Community – Criteria Air Pollutant and GHG Emissions Modeling Assessment*.

**Construction Emissions**. Construction activity would generate a total of 720 metric tons (MT) CO<sub>2</sub>e of unmitigated GHG emissions. An annual emissions volume is obtained by amortizing construction GHG emissions over a 30-year time period. Annual amortized construction emissions would be approximately 24 MT CO<sub>2</sub>e per year (720 MT CO<sub>2</sub>e / 30 years).

**Operational Emissions**. The proposed project would generate an estimated 775.37 MT CO<sub>2</sub>e of annual emissions during operations. This emissions volume includes reductions from required compliance with state requirements for the Model Water Efficient Landscape Ordinance and the 2019 Building Energy Efficient Standards.

**Carbon Sequestration Potential**. The model estimates a net loss in carbon sequestration potential of 12.7 MT CO<sub>2e</sub> over the lifetime of the project. Averaged over a 30-year lifetime, the annual loss in carbon sequestration potential would be equivalent to 12.7 MT CO<sub>2e</sub> / 30 years or a loss of 0.42 MT CO<sub>2e</sub> per year.

It is noted that according to the model calculations each tree planted would generate a gain in sequestration potential by about 0.708 MT CO<sub>2</sub>e per tree over the lifetime of the project. An additional 18 trees would need to be planted to generate a net zero result in sequestration potential. It is reasonable to assume that more trees will be planted as part of the senior apartments and independent living units and that planting additional trees would result in a net gain in sequestration potential. As a conservative approach, tree replanting was not included in the analysis.

**Service Population**. Project service population is the sum of the new population and employment it generates. The proposed project will accommodate 186 new residents and have a staff of 47 employees. Therefore, the service population is 233.

Annual GHG Emissions Attributable to the Proposed Project. Annual project emissions are the sum of amortized construction and unmitigated operational emissions.

Net Annual GHG Emissions Attributable to the Proposed Project. Table 6, Project Greenhouse Gas Emissions Summary, summarizes the net GHG emissions attributable to the proposed project at buildout and indicates whether the proposed project emissions meet the threshold of significance.

**Conclusion**. As summarized in Table 6, at buildout, the proposed project would generate approximately 3.43 MT CO<sub>2</sub>e per year per service population (799.79 MT CO<sub>2</sub>e per year / 233 service population). This is below the threshold of significance of 3.59 MT CO<sub>2</sub>e per year per service population for the year 2025. Therefore, the proposed project would not generate GHG emissions that would have a significant impact on the environment. This impact is less than significant. No mitigation is required.

b. There are no current local or regional plans for reducing GHG emissions that are applicable to the proposed project. SB 32 is considered to be the plan for reducing GHG emissions that is applicable to the proposed project. The GHG threshold of

significance derived for the project is based on the rate of project emissions below which the project would not impede attainment of the SB 32 statewide emissions reduction goal for 2030. Since project emissions are below the threshold of significance (see "a" above), the proposed project would not conflict with SB 32 emissions reduction goals.

Table 6 Project Greenhouse Gas Emissions Summary

Emission Source	Annual GHG Emissions
Amortized Construction	24.00
Operational	775.37
Annual Project GHG Emissions <sup>2</sup>	799.37
Carbon Sequestration Potential (loss)	0.42
Net Project Emissions	799.79
Service Population	233
Net GHG Emissions Per Service Population	3.43
Threshold of Significance	3.59
Project Emissions Exceed Threshold?	No

SOURCES: EMC Planning Group 2020

NOTES:

<sup>1.</sup> Expressed in MT CO<sub>2</sub>e per year.

<sup>2.</sup> Sum of amortized construction and unmitigated operational emissions.

# 9. HAZARDS AND HAZARDOUS MATERIALS

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials? (1, 2, 3)				
b.	Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment? (1, 2, 3, 28, 45, 46)				
c.	Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school? (1, 2, 3, 28)				
d.	Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code section 65962.5 and, as a result, create a significant hazard to the public or the environment? (25, 26)				
e.	For a project located within an airport land-use plan or, where such a plan has not been adopted, within two miles of a public airport or a publicuse airport, result in a safety hazard or excessive noise for people residing or working in the project area? (1, 2, 27, 47)				
f.	Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan? (3)				$\boxtimes$
g.	Expose people or structures, either directly or indirectly, to a significant risk of loss, injury or death involving wildland fires? (1, 2)				$\boxtimes$

## **Comments:**

a, c. The proposed project would development of a senior housing development, assisted care/Alzheimer care facility, and would include a GPA and a zoning amendment. Senior housing facilities and residential land uses are not typically associated with

the routine transport, use, disposal, or generation of substantial amounts of hazardous materials. Future residents may use common household cleaning products, fertilizers, and herbicides on-site, any of which could contain potentially hazardous chemicals; however, such products would be expected to be used in accordance with label instructions. Due to the regulations governing use of such products and the amount utilized on the site, routine use of such products would not represent a substantial risk to public health or the environment. In addition, the proposed project is located approximately 1/2 mile from West Hills College and approximately 0.75 miles from Coalinga Middle School, the nearest schools. Therefore, the project would not create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials and is not located within a quarter mile of an existing school.

The current project site is vacant, with housing to the west and south and southeast, b. the Coalinga Regional Medical Center to the east, and agricultural land to the north. Based on historic aerial photographs, the project site appears to have been vacant or used for agricultural uses since at least 1937 and ceased agricultural operations sometime between 1977 and 1992 (Fresno State 2020). A 2006 initial study prepared for a previous senior housing proposal on the project site, indicates that residual pesticides could exist in the soils on the project site, as the area has been in agricultural production. It is unknown if hazardous materials have been stored or disposed of on the project site (Coalinga 2006, p. 28). Hazardous materials in the soils could create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment during grading activities. This is considered a significant, adverse environmental impact. Implementation of the following mitigation measure would reduce this potentially significant impact to a less than significant level.

#### Mitigation Measure

HAZ-1 Prior to approval of grading permit, the applicant shall submit to the City Planning Department a Phase 1 Environmental Site Assessment to determine the presence of any hazardous materials. If the assessment concludes there may be hazardous materials in the soils, then a Phase 2 assessment shall be completed. If the Phase 2 assessment identifies hazardous materials in the soils, the soils shall be cleaned up in according with applicable Fresno County and/or state regulations.

- d. Government Code Section 65962.5 requires that the Department of Toxic Substances Control compile and regularly update a list of hazardous waste facilities and sites. A search of the Envirostor and Geotracker websites revealed that the project site is not on the list and there are no listed hazardous sites within one half mile. The Coalinga Regional Medical Facility immediately east of the project site does have a permitted underground storage tank on-site (State Water Resources Control Board 2020). Therefore, the proposed project would not create a significant hazard to the public or the environment.
- The proposed project site is located approximately 2.5 miles from the Coalinga e. Municipal Airport. According to the 2018 Fresno County Airport Land Use Compatibility Plan (County airport land use plan) prepared by the Fresno County Airport Land Use Commission, the project site sits within the western edge of the Airport Influence Area of the Coalinga Municipal Airport (Fresno County ALUC, Appendix A, Exhibit A1). An Airport Influence Area is defined as the area where airport-related factors may significantly affect land uses or necessitate restrictions on those uses as determined by the County's Airport Land Use Commission. The County airport land use plan further identifies the project site as within "Zone 6 – Traffic Pattern Zone (TPZ)" which is considered a low-risk accident level safety zone with minimal development restrictions. Zone 6 safety criteria (Table 3A) puts no limits on dwelling units per acre for residential uses; a 10 percent open land requirement for projects over 10 acres; and only restricts land uses that would present hazards to flights physically (i.e., tall objects), visually, or electronically; and outdoor stadiums and similar uses with very high intensity uses. In addition, projects falling within Zone 6 are required to have an airspace review for any objects over 100 feet tall. The proposed project is consistent with all of these requirements including providing over 10 percent open space and does not propose any buildings over 100 feet. Therefore, implementation of the project would not create a safety hazard for people residing or working in the project area and the project would result in no impact.
- f. The proposed project would not include any modifications to the surrounding roadways or circulation networks. Therefore, the project would not construct barriers that would impede the implementation of an emergency response plan. As a result, the proposed project would not impair or physically interfere with an adopted emergency response plan.
- g. According to the City of Coalinga general plan EIR, wildland fires pose potential hazards in the hilly areas surrounding the City where chaparral and other vegetation are present (City of Coalinga 2009b, p. V-71). The proposed project site is located in a flat, fallow field and not located in a hilly area with chaparral or other dense

vegetation and residential development exists to the west, southeast, the Coalinga Regional Medical Center to the east and active agricultural fields to the north. Fire protection for the area is provided by the Coalinga Fire Department, and fire service would continue with the implementation of the proposed project. Therefore, the proposed project would not expose people or structures, either directly or indirectly, to a risk of loss, injury or death involving wildland fires.

# 10. HYDROLOGY AND WATER QUALITY

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Violate any water quality standards or waste discharge requirements or otherwise substantially degrade surface or ground water quality? (1, 2, 3, 4)				
b.	Substantially decrease groundwater supplies or interfere substantially with groundwater recharge such that the project may impede sustainable groundwater management of the basin? (29, 31)				
c.	Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river or through the addition of impervious surfaces, in a manner which would:				
	(1) Result in substantial erosion or siltation on- or off-site; (1, 2, 3, 4)			$\boxtimes$	
	(2) Substantially increase the rate or amount of surface runoff in a manner which would result in flooding on- or off-site; (1, 2, 3, 4)				
	(3) Create or contribute runoff water that would exceed the capacity of existing or planned storm water drainage systems or provide substantial additional sources of polluted runoff; or (1, 2, 3, 4)				
	(4) Impede or redirect flood flows? (33, 34)			$\boxtimes$	
d.	In flood hazard, tsunami, or seiche zones, risk release of pollutants due to project inundation? (33, 34)				
e.	Conflict with or obstruct implementation of a water quality control plan or sustainable groundwater management plan? (29, 31, 34)				

#### Comments:

a. Construction Water Quality Impacts. Water quality is regulated by the National Pollutant Discharge Elimination System (NPDES) Permit Program, which was established by the Clean Water Act. The NPDES Permit Program controls water pollution by regulating point sources that discharge pollutants into waters of the United States. The State Water Resources Control Board administers the NPDES Program in California. The project site is located within the boundaries of the Central Coast Regional Water Quality Control Board.

Projects disturbing more than one acre of land during construction are required to file a notice of intent to be covered under the State NPDES Construction General Permit for discharges of storm water associated with construction activities. The Construction General Permit requires the development and implementation of a Storm Water Pollution Prevention Plan (SWPPP) that details how water quality would be protected during construction activities. The SWPPP must contain a site map(s) that shows the construction site perimeter, existing and proposed buildings, lots, roadways, storm water collection and discharge points, general topography (both before and after construction), and drainage patterns across the project. Best Management Practices, which are detailed within each permit, are to be implemented to protect water quality.

The proposed project is the construction of a senior/assisted living residential development on approximately 11 acres and the applicant would be required to obtain a State NPDES Construction General Permit. By complying with the Construction General Stormwater Permit requirements, the potential water quality impacts from construction phase activities would be minimized and the proposed project would not violate any water quality standards or waste discharge requirements, or otherwise substantially degrade surface or ground water quality during construction of the project.

b. **Groundwater Supplies.** The City does not currently use groundwater as part of its water supply as groundwater in the area is unsuitable for drinking without treatment or blending. Therefore, the proposed project would not impact impede sustainable groundwater management of the basin.

Groundwater Recharge. According to 2015 Urban Water Management Plan (2020 update), the Pleasant Valley Subbasin includes recharge areas where seepage occurs from the various streams that cross the subbasin. According to the plan (Appendix F), groundwater recharge is primary from seepage from the various streams that cross the subbasin. The proposed project would have no effect on the streams in the vicinity and therefore, the proposed project would not impede sustainable groundwater management of the basin.

- c. **Post-Construction Impacts.** The project site consists of fallow land and does not contain any streams or rivers. The proposed project would increase impervious surfaces due to the construction of the buildings and parking lot. Site coverage of buildings and structures for Phases 1-3 would total approximately 34,613 square feet (or about seven percent of the Phase 1 -3 site). The tentative subdivision map for Phases 5 and 6 shows backyards and other open space/possible landscaped areas but square footage of pervious and impervious surface areas has not been provided. The proposed project would alter the existing drainage pattern of the site because of the increase in impervious surfaces.
  - (1) Potential impacts from erosion are also addressed earlier in Section 7, Geology and Soils. Construction activities associated with the proposed project would expose soil surfaces to the erosive effects of storm water runoff.
  - (2, 3) The City of Coalinga is a permittee under the NPDES General Permit for Waste Discharge Requirements for Storm Water Discharges from Small Municipal Separate Storm Sewer Systems (Order No. 2013-0001-DWQ), also known as the Small MS4 General Permit. The Order prohibits polluted stormwater and non-stormwater discharges into the storm drain system, identifies receiving water limitations on constituent loading, and requires preparation of a Storm Water Quality Management Plan (SWQMP). The SWQMP is required for all MS4 permits to address prohibited discharges from construction, industrial and commercial, municipal operations through structural mechanisms and programs addressing illicit connections and discharges, public outreach and education, and land use planning to be measured against performance and effectiveness indicators during the mandatory annual review. Development of the project site would be required to prepare a SWPPP and ensure compliance with the SWQMP, as well as subject to Goal S3 of the general plan, which seeks to prevent unnecessary drainage, erosion and sedimentation, as well as general plan implementation measures S3-1.1 through S3 1.4. Such local regulations would ensure that development of the project site would not result in the alteration of drainage patterns that would cause substantial erosion or siltation on or off-site. Therefore, the proposed project would result in less-than-significant erosion impact.
  - (4) Based on the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (Number IDs: 06019C3213H and 06109C3214H), the proposed project site is located within Zone X, which is described by FEMA as an area determined to be within an area of 0.2 percent annual chance of flooding. FEMA further describes these areas as having one-percent-annual-chance (base flood) sheet flow flooding with average depths of less than one foot, areas of base flood stream flooding with a contributing drainage area of less than one square mile, or areas protected from the base flood by levees. No base flood elevations or depths are

shown in this zone, and flood insurance purchase is not required. In addition, the City does not identify the project site as within a FEMA-designated flood zone per the City's land use diagram. Accordingly, restrictions on development or special requirements associated with flooding are not required for the project. Therefore, the proposed project would result in a less-than-significant impact related to flooding.

- d. As noted above under c (4), the project site is not within a flood hazard area subject to frequent flooding. In addition, Coalinga is not subject to impacts from the effects of a tsunami because it is located over 70 miles inland of the Pacific Ocean. A seiche is a long-wavelength, large-scale wave action set up in a closed body of water such as a lake or reservoir, whose destructive capacity is not as great as that of tsunamis. The project is not located near a closed body of water. Therefore, the proposed project would not result in the release of pollutants due to project inundation of flood waters, tsunami, and seiche.
- e. The project site is located with the jurisdiction of the California Regional Water Quality Control Board (Central Valley Region), which implements the *Water Quality Control Plan for the Tulare Lake Basin* (Central Valley Regional Water Quality Control Board 2018). The objective of this document is to show how the quality of surface water and groundwater in the Tulare Lake Basin within the Central Valley Region should be managed to provide the highest water quality reasonably possible. By implementing the mitigation measures contained in the sections on Geology and Soils, and Hydrology and Water Quality, the proposed project will comply with the Water Quality Control Plan.

The Pleasant Valley Water Groundwater Sustainability Agency was formed in 2016 to as part of the County's compliance effort to meet California's Sustainable Groundwater Management Act (SGMA) legislation enacted in 2014. The Department of Water Resources reclassified the sub-basin from a low to medium priority designation in November 2018. The GSA has until November 2023 to submit its Groundwater Management Plan (GSP) and has undertaken a series of steps to develop and meet the GSP submission deadline. On May 7, 2019, the County of Fresno and the Pleasant Valley Water District (District) entered into a Memorandum of Understanding (MOU) for implementation of the SGMA and the development and implementation of a single GSP for the entire Pleasant Valley Subbasin. The subbasin boundary encompasses approximately 48,159 acres covered by three GSAs: The County of Fresno, City of Coalinga, and Pleasant Valley Water District (County of Fresno 2020). The groundwater management plan has yet to be competed and adopted and therefore, the propose project would not conflict with or obstruct implementation of a sustainable groundwater management plan

## 11. LAND USE AND PLANNING

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Physically divide an established community? (3)				$\boxtimes$
b.	Cause any significant environmental impact due to a conflict with any land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect? (1, 2, 3, 4, 29, 31, 34)				

#### **Comments:**

- a. The proposed project site is located on the north side of Phelps Avenue near Gregory Way. Surrounding uses include vacant land, residential, and the Coalinga Regional Medical Center. The proposed project would not physically divide an established community.
- b. The proposed project, as mitigated, would be consistent with the air district's air quality management plan and would not conflict with general plan policies and air district requirements that call for the reduction of exposures to significant sources of air contaminants (refer to Section 3, Air Quality).

The proposed project, as mitigated, would be consistent with general plan policies adopted to avoid or mitigate impacts to sensitive biological resources (refer to Section 4, Biological Resources).

SB 32 is considered to be the plan for reducing GHG emissions that is applicable to the proposed project. The GHG threshold of significance derived for the project is based on the rate of project emissions below which the project would not impede attainment of the SB 32 statewide emissions reduction goal for 2030. SB 32 is considered to be the applicable plan for reducing GHG emissions. Project emissions are below the threshold, the project would not conflict with SB 32 emissions reduction goals (refer to Section 8, Greenhouse Gas Emissions).

As discussed in Section 10, Hydrology and Water Quality, the project overlies the Pleasant Valley Subbasin of the San Joaquin Valley Groundwater Basin. The Pleasant Valley Subbasin is analyzed within the *Water Quality Control Plan for the Tulare Lake Basin* (Basin Plan), which provides water quality objectives and criteria that must be

met to protect groundwater uses. The proposed project does not conflict with the Basin Plan because the project developer is subject to the provisions of the NPDES Construction General Permit, as directed under the Central Valley Regional Water Quality Control Board, and must incorporate Low Impact Development storm water treatment controls to treat all post-construction storm water runoff. By complying with the NPDES Construction General Permit requirements, the proposed project would not conflict with the Basin Plan. Additionally, the proposed project would not conflict with the sustainable groundwater management plan because the groundwater sustainability agency has yet to complete and adopt a groundwater sustainability plan.

The proposed project is also required to prepare and implement a Storm Water Quality Management pursuant to the City's NPDES General Permit for Waste Discharge Requirements for Storm Water Discharges from Small Municipal Separate Storm Sewer Systems (Order No. 2013-0001-DWQ).

As discussed in Section 13, Noise, the proposed project, as mitigated, would not conflict with general plan policies or municipal code requirements for reducing exposures to unacceptable noise or construction vibration.

As discussed in Section 17, Transportation, as mitigated, the proposed project would not conflict with the County's congestion management program, or adopted policies or plans regarding public transit, bicycle or pedestrian facilities.

For these reasons, the proposed project would not result in significant physical environmental impacts due to conflicts with land use plans, policies, or regulations adopted for the purpose of avoiding or mitigating an environmental effect.

### 12. MINERAL RESOURCES

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Result in loss of availability of a known mineral resource that would be of value to the region and the residents of the state? (1, 2)				
b.	Result in the loss of availability of a locally important mineral resource recovery site delineated in a local general plan, specific plan, or other land-use plan? (1, 2)				

#### **Comments:**

a, b. Two active surface mines exist adjacent to Coalinga. The mines are located about one mile northwest of the project site. The operations include both extraction and processing of the materials into construction aggregates, concrete, and asphalt. According to the general plan EIR, the California Division of Mines and Geology (CDMG) has not performed a comprehensive survey of all potential mineral resource locations or classified other locations within Fresno County into Mineral Resource Zones (MRZ) (City of Coalinga 2009b, page V-5).

The proposed site is not identified as being within a known mineral resource area and therefore, the proposed project would not result in the loss of availability of known mineral resources or a locally-important mineral resource recovery site delineated on a local general plan, specific plan or other land use plan.

### 13. Noise

Would the project result in:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Generation of a substantial temporary or permanent increase in ambient noise levels in the vicinity of the project in excess of standards established in the local general plan or noise ordinance, or in applicable standards of other agencies? (1, 2, 3, 4)				
b.	Generation of excessive ground-borne vibration or ground borne noise levels? (1, 2, 3, 4)				
c.	For a project located within the vicinity of a private airstrip or an airport land-use plan or, where such a plan has not been adopted, within two miles of a public airport or public-use airport, expose people residing or working in the project area to excessive noise levels? (1, 2, 3, 4, 27, 47)				

#### **Comments:**

a. The project site is surrounded by agricultural fields to the north; The Coalinga Regional Medical Center to the east; Phelps Avenue, a residential neighborhood, and open space to the south; vacant land to the west (approved residential subdivision); and a residential neighborhood to the northwest. Existing noise levels in the vicinity are consistent with residential and agricultural activity noise.

Temporary Construction Noise. Development of the proposed project would temporarily add noise in the vicinity of the proposed project during the construction period. Construction of the proposed project would involve the use of grading, trenching, and paving equipment. Construction-related short-term noise levels would be higher than existing noise levels in the vicinity of the proposed project but would end once construction is completed. Construction noise, although temporary, can be considered significant. The City's general plan EIR concluded that Policy N1-1 and Implementation Measures N1-1.1 and N1-1.6 would sufficiently mitigate any construction-related noise generated by future development of the proposed project. Compliance with the City's general plan policy and implementation measures, as reflected in the mitigation measure below, would ensure less-than-significant impacts associated with temporary construction noise:

#### Mitigation Measure

- N-1 Prior to approval of a grading permit, and subject to the review and approval of the City Engineer, construction plans shall require a notation limiting construction activities to the following:
  - a. Construction activities shall be restricted to the hours between
     7:00 AM and 9:00 PM Monday through Friday, and between 8:00
     AM and 5:00 PM on Saturday and Sunday.
  - All noise-producing project equipment and vehicles using internal-combustion engines shall be equipped with manufacturers-recommended mufflers and be maintained in good working condition.
  - c. All mobile or fixed noise-producing equipment used on the project site that are regulated for noise output by a federal, state, or local agency shall comply with such regulations while in the course of project activity and must be located as far as is feasible from sensitive receptors;
  - d. Sound attenuation devices shall be required on construction vehicles and equipment.

**Permanent Operational Noise**. Noise associated with the assisted living facility and senior independent living units and apartments would involve the use of vehicles by employees and residents, as well as noise associated with every-day living. The proposed housing is surrounded by existing residential neighborhoods, agricultural fields, the Coalinga Regional Medical Center, and vacant land. The proposed project would result in noise consistent with the surrounding existing and planned noise environment and therefore, the noise impact would be considered less than significant.

b. Although groundborne vibration would not be generated as part of the daily operation of the proposed assisted living facility and senior independent living units and apartments, groundborne vibrations could be generated during construction of the proposed project. Code Section 9-4.406 (Performance Standards - Vibration) states "No vibration shall be produced that is discernible without the aid of instruments by a reasonable person at the lot lines of the site. Vibrations from temporary construction, demolition, and vehicles that enter and leave the subject parcel (e.g., construction equipment, trains, and trucks) are exempt from this standard."

Therefore, because construction vibration would be temporary in nature, the impact is considered less than significant.

c. As noted in Section D.9, Hazards and Hazardous Materials, the project site falls within Safety Zone 6 of the Coalinga Municipal Airport - Airport Influence Area. According to the 2018 County airport land use plan (Table 3B – Noise Compatibility Criteria Matrix), residential uses are not considered compatible above 65 Community Noise Equivalent Level (CNEL). Exhibit A2 of the County airport land use plan shows future noise contours for the Coalinga Municipal Airport and indicates that the project site would not experience airport noise levels above 65 CNEL. Therefore, the proposed project would not result in excess airport noise levels for people residing or working in the project area.

### 14. Population and Housing

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Induce substantial unplanned population growth in an area, either directly (e.g., by proposing new homes and businesses) or indirectly (e.g., through extension of roads or other infrastructure)? (1, 2, 3, 4, 42)				
b.	Displace substantial numbers of existing people or housing, necessitating the construction of replacement housing elsewhere? (1, 2, 3, 4-)				

#### **Comments:**

a. The proposed project is the construction of assisted living facility accommodating 60 beds and 84 senior independent living units and apartments in proximity to existing residential neighborhoods. The proposed project would accommodate approximately 186 new senior residents (60 residents – assisted care/Alzheimer care facility; 126 residents - senior independent living and apartment units).

A project could be considered to induce unplanned population growth if it wasn't planned for in a General Plan or other land use plan. The proposed project includes a General Plan Amendment to change the land use designation from Public Facilities to Residential Medium Density. According to Table 2-4 of the general plan, seven acres of "Senior Living Facility" under the land designation "Residential High Density" with 94 dwelling units and 188 new residents were anticipated. While the proposed project would be a slightly larger scale than what was anticipated in the general plan (144 total beds/units as compared to 94 dwelling units), the addition of 186 new senior residents is in line with anticipated population growth associated with new senior living facilities as articulated in Table 2-4 of the general plan. Therefore, the proposed project would not be considered substantial unplanned population growth.

b. The proposed project would be located on undeveloped land and would not displace any housing or people. Therefore, the proposed project would not require replacement housing.

# 15. PUBLIC SERVICES

Would the project result in substantial adverse physical impacts associated with the provision of or need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times, or other performance objectives for any of the following public services:

	Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a. Fire protection? (1, 2, 35, 36, 37)			$\boxtimes$	
b. Police protection? (1, 2, 35, 36, 37)			$\boxtimes$	
c. Schools? (3)				$\boxtimes$
d. Parks? (1, 2, 3, 4, 38)			$\boxtimes$	
e. Other public facilities? ()				$\boxtimes$

#### Comments:

a, b. **Fire Protection Services.** The Coalinga Fire Department currently operates out of one station in downtown Coalinga at 7th Street and Elm Avenue (approximately 1.5 miles southwest of the project site). The Department is staffed daily with three operation shifts; A, B, or C shift. Each shift consists of two officers; a Captain and Engineer; and four Firefighters (three Firefighter/Paramedic and one Firefighter/ Emergency Medical Technician (EMT). Currently, the Department is training all full-time firefighters as Driver/Operators to enhance the operational flexibility of the Department. Staffing is augmented by six Reserves Firefighters who respond "on call" when needed. Two ambulances are staffed full time with one Firefighter/EMT and one Firefighter/Paramedic. Fire apparatuses are staffed with one Fire Officers or a Fire Officer and a Driver/Operator. (Coalinga Fire Department 2020).

According to the general plan EIR, in order to maintain adequate fire protection and services for additional projected development in the general plan, the level of fire protection in the planning area must be increased. To maintain an adequate firefighter-to-resident ratio, the Fire Department would need to hire an additional 44 firefighters. With regular and timely service upgrades, new development that is consistent with the proposed General Plan is not anticipated to exceed levels of protection required to serve such development (Coalinga 2009b, p. V-77).

The City's implementation of Policies PFS1-1 and S2-5 (and their associated implementation measures) that were included in the general plan reduces the identified potentially significant impacts to less-than-significant levels. The policies required the City to implement a Fire Department Master Plan, require new developments to pay for their fire protection needs, maintain the existing mutual and instant aid agreements with other agencies; and adopt standards of coverage specific to the geography of Coalinga.

**Police Protection Services.** The Coalinga Police Department is a 24-hour full-service law enforcement agency protecting the residents of the City of Coalinga. The Department is comprised of 15 sworn officers supported by 10 full and par-time non-sworn personnel. The Department has a 24-hour dispatch center, 24-hour jail facility, Animal Control Services, and Code Enforcement (Coalinga Police Department 2020).

The City's implementation of general plan Policies PFS2-1 and PFS2-2 (and their associated implementation measures) that were included in the General Plan reduces the identified potentially significant impacts to less-than-significant levels. These policies required the City to ensure that Coalinga continues to receive adequate police protection and to enhance public awareness and participation in crime prevention.

Conclusion. The proposed project is an assisted care and senior independent living units and apartments. Development would be subject to development impact fees to offset the cost of needed public facilities and services. According to the 2020 Development Impact Fees Master List, impact fees are \$485 per unit for police services and \$489 per unit for fire services for medium density residential uses. The proposed project would be served by the City fire and police departments; however, the proposed project is not of the size that would require the provision of or need for new or physically altered fire or law enforcement facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times, or other performance objectives.

- c. The proposed project is an assisted care facility and senior independent living units and apartments intended only for senior adults. Therefore, the project would have no impacts on schools.
- d. The Coalinga-Huron Recreation and Park District (CHRPD) provides park, recreation, and senior services to the cities of Coalinga and Huron. District facilities include a community center, senior center, fitness center, and several parks. The two currently utilized parks in the City of Coalinga are Keck Park and Olsen Park. Keck Park, located on West Polk Street on the western edge of the City, is a 15-acre

community park that includes the Coalinga Community Center. Olsen Park is a 10-acre park located on East Polk Street, east of the commercial core area. The CHRPD provides recreational facilities and sports for preschoolers through senior citizens. In addition, sports and athletic programs are offered at the elementary school, the high school, and the community college (CHRPD 2020).

According to the general plan EIR, buildout of the General Plan includes a number of residential developments that would impact the availability of recreational facilities to the residents of Coalinga. To meet the standard included in the general plan of 2.5 acres of park space for every 1,000 residents (Policy PFS6-1), the City and/or new development would need to dedicate an additional 149 acres of park space. In order to mitigate for the impacts to the existing recreational facilities, a number of policies were included in the general plan. The adoption and implementation of the policies was intended to reduce the impacts of the expected growth on the recreational facilities of the area. These policies include PFS6-2 (new neighborhood and community parks for new residential neighborhoods), PFS6-3 (provide sufficient play fields), and PFS6-4 (promote recreation programs and facilities for children, the elderly, and the disabled).

Approval of the proposed project would result in new residential development on the project site. As previously discussed in Section XIV. Population and Housing, the proposed project would lead to development that would ultimately increase the City's population by approximately 186 seniors. Per Section 9-7.502(9) of the City's Municipal Code, as a condition of approval of a tentative map, the applicant is required to dedicate at a minimum of three acres of park area per 1,000 persons who would live in a proposed subdivision, or pay a fee in lieu thereof. Final determination of the requirements for fees in lieu of dedication of land would be made by the Community Development Director pursuant to Section 9-7.103 of the Code. The proposed project would be subject to park and recreation impact fees as calculated by the City. The developer would be required to pay the applicable park and recreation impact fees that would be used to improve or expand existing park facilities. Payment of the applicable park and recreation impact fees would reduce the proposed project's impact on parks to a less-than-significant level.

e. There is no indication that the proposed project would have a physical impact on any other governmental services.

### 16. RECREATION

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated? (1, 2, 3, 4)				
b.	Does the project include recreational facilities or require the construction or expansion of recreational facilities, which might have an adverse physical effect on the environment? (1, 2, 3, 4)				

#### **Comments:**

a, b. As discussed in Section D.15, Public Services, development of the project site with an assisted care facility and senior independent living units and apartments could increase the use of existing recreational facilities as well as generate demand for additional park space. The City of Coalinga requires that residential projects either dedicate land and/or pay park and recreation impact fees to offset the need for expanded park facilities. The proposed project would be subject to park and recreation impact fees. The developer would be required to pay the applicable park and recreation impact fees mitigates the proposed project's cumulative impact to new and/or expanded park facilities.

### 17. TRANSPORTATION

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact	
a.	Conflict with a program, plan, ordinance, or policy addressing the circulation system, including transit, roadway, bicycle and pedestrian facilities? (1, 2, 3, 23)					
b.	Conflict or be inconsistent with CEQA guidelines section 15064.3, subdivision (b)? (1, 2, 3, 23, 24)					
c.	Substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)? (1, 2, 3, 23)					
d.	Result in inadequate emergency access? (1, 2, 3)				$\boxtimes$	_

The following section is based on the *Heritage at Coalinga Senior Community Vehicle Miles Traveled (VMT) Analysis* (VRPA Technologies, Inc., October 16, 2020), which is provided in Appendix F of this initial study.

#### **Comments:**

a. The general plan EIR identified the following four sets of impact thresholds that applied in their analysis of traffic impacts associated with buildout of the general plan: City of Coalinga thresholds (LOS D), Fresno County (LOS C in rural areas), Caltrans (LOS C for State facilities) and CEQA thresholds. According to the general plan EIR, at buildout of the general plan (2025), the level of service (LOS) at the segment of Phelps Avenue on which the project site is located (between Elm Avenue [State Route 33] and the existing City limits east of the adjacent Coalinga Regional Medical Center) would be LOS A. LOS A is an acceptable LOS, based on the aforementioned four sets of thresholds of significance for roadways in the City of Coalinga.

Approval of the project could lead to the development of a new assisted care facility, Alzheimer care facility, senior independent residential units, and a senior apartment building. Such development would occur on-site, located at the intersection of Phelps Avenue and Gregory Way. Phelps Avenue would provide access to future on-site development.

Table 1 of the VMT analysis shows the expected trip generation for the project as determined by the Institute of Transportation Engineers (ITE) Trip Generation Manual, 10th Edition. The proposed project would generate 478 daily trips: 28 AM peak hour trips and 38 PM peak hour trips.

Because the surrounding roadways are expected to operate at an acceptable LOS at buildout of the General Plan, the proposed project would not be expected to create a substantial traffic increase in relation to the existing road network. The General Plan Circulation Element does not identify any proposed roadway, transit, or bicycle facilities along Phelps Avenue. Therefore, the proposed project would not conflict with a program, plan, ordinance, or policy addressing the circulation system, including transit, roadway, bicycle and pedestrian facilities.

b. Section 15064.3 of the CEQA Guidelines provides specific considerations for evaluating a project's transportation impacts. Analysis of vehicle miles traveled (VMT) attributable to a project is the most appropriate measure of transportation impacts.

The VMT generated by land development projects is compared to various screening criteria and significance thresholds to determine whether the level of VMT would be significant. VMT analysis was conducted using the *Fresno County SB 743 Regional Implementation Guidelines* prepared by the Fresno Council of Governments in July 2020. The first step in conducting the VMT analysis is to determine whether the project is screened of the requirement to do a VMT analysis based on various screening criteria. Projects that are screened out can be presumed to have a less-than-significant transportation impact. One of the screening criteria is associated with trip volumes. For projects that generate less than 500 daily trips, the VMT impact is considered less than significant. The proposed project would generate 478 daily trips, which is below the screening volume. Therefore, the proposed project would have a less-than-significant VMT impact.

c, d. The proposed project would not result in changes to the existing roadway network and the project would not introduce design features that would be considered hazardous or incompatible uses. Phases 1-3 would be access from two driveways to one parking lot from Phelps Avenue. Phases 4-5 would be accessed from one internal street connecting to Phelps Avenue. The project driveways and internal road would be designed to conform to the City's standards. In addition, the proposed project's ingress and egress would be subject to review by the City's Department of Public Works and City of Coalinga Fire Department. Therefore, emergency access would be sufficient for the proposed project. As such, the project would not increase hazards due to design features or incompatible uses, and emergency access to the site would be adequate; therefore, the project would result in no impact.

## 18. TRIBAL CULTURAL RESOURCES

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Cause a substantial adverse change in the significance of a tribal cultural resource, defined in Public Resources Code section 21074 as either a site, feature, place, or cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place, or object with cultural value to a California Native American tribe, and that is:				
(1)	Listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources code section 5020.1(k), or (1,2,19,20)				
(2)	A resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1. In applying the criteria set forth in subdivision (c) of Public Resource Code Section 5024.1, the lead agency shall consider the significance of the resource to a California Native American tribe. (1,2,19,20)				

#### **Comments:**

a. As noted in Section A "Background," on November 16, 2020, per the requirements of Assembly Bill (AB) 52, the City sent an offer of consultation letter to six tribal representatives representing the Tule River Indian Tribe, Tale Mountain Rancheria, Santa Rosa Rancheria Tachi Yokut Tribe, and the Kitanemuk & Yowlumne Tejon Indians, respectively. To date, the City has yet to receive a response letter and request for consultation from any of these tribal representatives.

## 19. UTILITIES AND SERVICES SYSTEMS

Would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Require or result in the relocation or construction of new or expanded water, wastewater treatment, storm water drainage, electric power, natural gas, or telecommunications facilities, the construction or relocation of which could cause significant environmental effects? (1, 2, 3, 44)				
b.	Have sufficient water supplies available to serve the project and reasonably foreseeable future development during normal, dry and multiple dry years? (1, 2, 3, 31, 42, 62)				$\boxtimes$
c.	Result in a determination by the wastewater treatment provider, which serves or may serve the project that it has inadequate capacity to serve the project's projected demand in addition to the provider's existing commitments? (1, 2, 3, 31)				
d.	Generate solid waste in excess of State or local standards, or in excess of the capacity of local infrastructure, or otherwise impair the attainment of solid waste reduction goals? (1, 2, 40, 41)				
e.	Comply with federal, state, and local management and reduction statutes and regulations related to solid waste? (1, 2, 3, 4, 43)				

#### Comments:

a. The City of Coalinga would provide water and wastewater treatment services to the proposed project (see discussion in "b" and "c" below). Pacific Gas and Electric provides electricity and the City of Coalinga provides natural gas to residents. Telecommunication services, including telephone, mobile phone, cable television, and broadband internet services, in the county are provided by companies like AT&T and Calneva. The project would connect to existing utility lines in Phelps Avenue. The proposed project would not require relocation or construction of new or expanded water, wastewater treatment, storm water drainage, electric power, natural gas, and telecommunication facilities.

Water Supply. The proposed project consists of development of an undeveloped site b. into a senior/assisted living residential development which would increase water demand. The City receives its potable water supply through a contract with the United States Bureau of Reclamation. Raw water is conveyed to the City's Water Treatment Plant (WTP) from the Coalinga Canal, which originates at the California Aqueduct. The City's interim water service contract, in effect through February 28, 2021, requires the Reclamation to furnish the City of Coalinga with up to 10,000 acrefeet of raw water per year. The Reclamation and the City have executed a long-term contract through Section 4011 of the Water Infrastructure for Improvements to the Nation (WIIN) Act (Sean Brewer, e-mail communication, February 4, 2021). The supply of potable water is capped at 10,000 acre-feet for the City, and the general plan EIR indicates that the likelihood is low that water would be available for the amount of development outlined in the general plan. Without the acquisition of a new source, the City could provide water supply to a maximum of 21,275 persons, based on the current per capita water use rate of 0.47af/year. While this population figure is in line with the Department of Finance growth projections for the City, the number is well under what the general plan outlines for buildout of the general plan.

According to the United States Census Bureau, the City of Coalinga has an estimated population of 17,179 as of July 1, 2019. As previously determined in Section XIII, Population and Housing, the proposed project would increase the population by approximately 186 people. Given that the City anticipates adequate water supply for a maximum of 21,275 persons, the increase in population by 186 persons could be served by the existing water supply.

c. Wastewater Treatment Capacity. The City of Coalinga owns and operates a wastewater treatment plant under California Regional Water Quality Control Board Waste Discharge Requirements Order No. 94-184. The treatment plant originally came online in 1972 and is located at the confluence of Los Gatos Creek and Warthan Creek, approximately one mile east of Coalinga. The treatment plant has undergone two major improvements over the last 40 years. In 1982, the primary clarifier and anaerobic digester were abandoned in favor of additional aerated lagoons, increasing the permitted treatment capacity to 0.93 million gallons per day. In 1991, modifications to the plant included rehabilitation of the previously abandoned primary clarifier and conversion of the previously decommissioned anaerobic digester to an aerobic digester, increasing the plant capacity to 1.34 million gallons per day. The current average daily flow is 0.93 million gallons per day, which represents approximately 70 percent of the current average daily permitted flow (City of Coalinga 2020, p. 39).

Given that the City's treatment plant has a current capacity of 1.34 million gallons per day and the average daily flow is currently operating at 70 percent, the increase of 84 senior residential units and a 60-bed assisted care/Alzheimer care facility, accommodating 186 residents, could be served by the existing capacity and the proposed project would not result in the need for new or expanded wastewater treatment facilities.

- d. The City of Coalinga subcontracts out solid waste collection and disposal services to Mid-Valley Disposal within the city limits. Currently, the city generates approximately 20 tons per day, excluding solid waste generated by the Pleasant Valley State Prison. The prison averages five tons per day. Local solid waste is taken, via a Mid-Valley transfer station south of Coalinga, to the regional County landfill on American Avenue, approximately 45 miles east of the City in Kerman. The American Avenue Landfill has served the City since the Coalinga Disposal Site ceased operations in November 2009 (CalRecycle 2020a). The American Avenue Landfill has a current remaining capacity of 29,358,535 tons of solid waste of a maximum permitted capacity of 32,700,000 tons (CalRecycle 2020b). As such, sufficient landfill capacity exists to serve Coalinga, including the proposed project.
- e. The primary relevant state regulation pertaining to the proposed project is California Integrated Waste Management Act (AB 939), which requires cities and counties to divert 50 percent of their solid waste from landfills. This is achieved at the city-wide level. Section 6-2.34 of the Coalinga City Code requires that project applicants divert a minimum of 50 percent of construction and demolition debris. Compliance with this mandatory diversion requirement found in the City Code would ensure compliance with AB 939. Therefore, the proposed project would comply with federal, state, and local statutes and regulations related to solid waste and impacts associated with solid waste would be less than significant.

# 20. WILDFIRE

If located in or near state responsibility areas or lands classified as very high fire hazard severity zones, would the project:

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Substantially impair an adopted emergency response plan or emergency evacuation plan? (39)				
b.	Due to slope, prevailing winds, and other factors, exacerbate wildfire risks, and thereby expose project occupants to pollutant concentrations from a wildfire or the uncontrolled spread of wildfire? (39)				
c.	Require the installation or maintenance of associated infrastructure (such as roads, fuel breaks, emergency water sources, power lines or other utilities) that may exacerbate fire risk or that may result in temporary or ongoing impacts to the environment? (39)				
d.	Expose people or structures to significant risks, including downslope or downstream flooding or landslides, as a result of runoff, post-fire slope instability, or drainage changes? (39)				

#### **Comments:**

a. According to the California Department of Forestry and Fire Protection (CALFIRE) map for Fire Hazard Severity Zones in State Responsibility Areas in Fresno County (2007), the project site is not located within or near a fire hazard severity zone in a state responsibility area. Therefore, no analysis is necessary.

## 21. MANDATORY FINDINGS OF SIGNIFICANCE

		Potentially Significant Impact	Less-than-Significant Impact with Mitigation Measures Incorporated	Less-Than- Significant Impact	No Impact
a.	Does the project have the potential to substantially degrade the quality of the environment; substantially reduce the habitat of a fish or wildlife species; cause a fish or wildlife population to drop below self-sustaining levels; threaten to eliminate a plant or animal community; substantially reduce the number or restrict the range of an endangered, rare, or threatened species; or eliminate important examples of the major periods of California history or prehistory? (1,2,19,20,50,52,53,54,55,56,57,58,59,60,61)				
b.	Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects) (1, 2, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 50,52, 53, 54, 55, 56, 57, 58, 59, 60, 61)				
c.	Does the project have environmental effects, which will cause substantial adverse effects on human beings, either directly or indirectly? (1, 2, 3, 4, 21, 22)				

#### **Comments:**

a. As discussed in Section D.4, Biological Resources, the proposed project has the potential to impact American badger, San Joaquin kit fox, giant kangaroo rat, shortnosed kangaroo rat, burrowing owl and nesting birds and raptors. Implementation of Mitigation Measures BIO 1 thru 6 would reduce this impact to a less than significant level.

As described in Section D.5, Cultural Resources, the project site does not contain any known unique cultural resources. However, it is possible that unique cultural resources could be accidentally uncovered during grading and construction activities. In the event this should occur, Mitigation Measures CR-1 and CR-2 would ensure that the potential impacts would not be significant.

- b. The proposed project has the potential to result in cumulatively considerable impacts in the areas of: air quality (construction), biology (potential impacts to American badger, San Joaquin kit fox, giant kangaroo rat, short-nosed kangaroo rat, burrowing owl and nesting birds and raptors), geology (erosion), noise (construction-related impacts). However, with the implementation of identified mitigation measures, impacts of the proposed project would not be cumulatively considerable.
- c. As identified in Section D.7, Geology and Soils, the project site is not located within a Seismic Hazard Zone; however, the Coalinga is located in a seismically active area and ground shaking is an issue throughout California. The City would require the project to be constructed in accordance with the California Building Code, which would ensure these potential risks are acceptable.

Construction activities associated with the proposed project would result in temporary increases in ambient noise levels. However, implementation of Mitigation Measure N-1 would reduce this short-term noise impact to less than significant.

# E. Sources

- 1. City of Coalinga. June 2009a. *City of Coalinga General Plan* 2005-2025. Coalinga, CA. Accessed November 16, 2020. http://www.coalinga.com/385/General-Plan-2025
- City of Coalinga. May 2009b. Final Master Environmental Impact Report for the City of Coalinga 2025 General Plan Update (SCH#2005021140). Coalinga, CA. Accessed November 16, 2020. http://www.coalinga.com/DocumentCenter/View/407/Coalinga-General-Plan-Update-Master-EIR
- 3a. Gateway Engineering, Inc. 2021. Tentative Parcel Map No. 2020-\_\_\_ (Phases 1-5 Project Plans). Clovis, CA.
- 3b. Gateway Engineering, Inc. 2021. Tentative Tract Map No. 6347. Clovis, CA.
- City of Coalinga. "Code of Ordinances Title 9. Planning and Zoning."
   Accessed October 1, 2020.
   https://library.municode.com/ca/coalinga/codes/code\_of\_ordinances?nodeId=CD\_ORD\_TIT9PLZO
- 5. California Department of Transportation (Caltrans). "State Scenic Highway Program." Accessed September 30, 2020. https://dot.ca.gov/programs/design/lap-landscape-architecture-and-community-livability/lap-liv-i-scenic-highways
- 6. California Department of Conservation, Division of Land Resource Protection (Farmland Mapping and Monitoring Program). September 2018. *Fresno County Important Farmland 2016 (Sheet 1 of 2)*. Sacramento, CA.
- 7. City of Coalinga. May 7, 2015. *City-Wide Design Guidelines*. Accessed October 1, 2020. https://www.coalinga.com/193/City-of-Coalinga-Design-Guidelines
- 8. Databasin. Fresno County Williamson Act Parcels, California, 2015. Accessed October 8, 2020. https://databasin.org/datasets/6871c77c876d421b985b1b70ee1640f5
- San Joaquin Valley Air Pollution Control District. March 19, 2015. Guidance for Assessing and Mitigating Air Quality Impacts. http://www.valleyair.org/transportation/GAMAQI\_3-19-15.pdf
- EMC Planning Group. November 11, 2020a. Heritage at Coalinga Senior Community –
   Criteria Air Pollutant and GHG Emissions Modeling Assessment. Monterey, CA.
   Appendix D.

- 11. EMC Planning Group. November 12, 2020b. *EMFAC Results*. Monterey, CA. Appendix E.
- 12. California Energy Commission. *Electricity Consumption by County;* Accessed November 12, 2020a. http://www.ecdms.energy.ca.gov/elecbycounty.aspx
- 13. California Energy Commission. *Gas Consumption by County;* Accessed November 12, 2020b. http://www.ecdms.energy.ca.gov/gasbycounty.aspx
- 14. California Energy Commission. March 2018. 2019 Building Energy Efficiency Standards: Frequently Asked Questions.

  https://ww2.energy.ca.gov/title24/2019standards/documents/Title\_24\_2019\_
  Building\_Standards\_FAQ\_ada.pdf
- 15. San Joaquin Valley Air Pollution Control District. December 17, 2009. *Guidance for Valley Land-use Agencies in Addressing GHG Emission Impacts for New Projects under CEQA*. https://www.valleyair.org/Programs/CCAP/12-17-09/3%20CCAP%20-%20FINAL%20LU%20Guidance%20-%20Dec%2017%202009.pdf
- 16. California Air Resources Board. May 2014. First Update to the Climate Change Scoping Plan Building on the Framework Pursuant to AB 32 The California Global Warming Solutions Act of 2006. https://www.arb.ca.gov/cc/scopingplan/2013\_update/first\_update\_climate\_change\_ scoping\_plan.pdf
- 17. California Department of Finance. January 2020a. *Table P-1: Total Estimated and Projected Population for California and Counties: July 1, 2010 to July 1, 2060 in 1-year Increments;* Accessed November 12, 2020. http://www.dof.ca.gov/Forecasting/Demographics/projections
- 18. California Employment Development Department. July 2020. 2018-2028 Occupational Employment Projections California; Accessed October XX, 2020. https://www.labormarketinfo.edd.ca.gov/data/employment-projections.html
- 19. California Code. *Public Resources Code PRC § 5097.98*. Accessed October 11, 2020. https://codes.findlaw.com/ca/public-resources-code/prc-sect-5097-98.html
- 20. California Historical Resources Information System. 2020. Southern San Joaquin Valley Information Center, California State University, Bakersfield, California. NWIC File No.: 20-319.
- 21. United States Department of Agriculture, Natural Resources Conservation Service. Web Soil Survey. Accessed October 12, 2020. https://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx

- 22. United State Department of Agriculture, Natural Resources Conservation Service. 2006. Soil Survey of Fresno County, Western Part. Available at: https://www.nrcs.usda.gov/Internet/FSE\_MANUSCRIPTS/california/CA653/0/fresno.pdf
- 23. VRPA Technologies, Inc. October 16, 2020. Heritage at Coalinga Senior Community Vehicle Miles Traveled (VMT) Analysis. Fresno, CA.
- 24. Fresno Council of Governments. July 2020. Fresno County SB 743 Implementation Regional Guidelines. Fresno, CA.
- 25. Department of Toxic Substances Control (DTSC). Envirostor website. Accessed October 16, 2020: https://www.envirostor.dtsc.ca.gov/public/
- 26. State Water Resources Control Board. GeoTracker website. Accessed October 16, 2020: https://geotracker.waterboards.ca.gov/
- City of Coalinga. May 2007. Coalinga Municipal Airport Master Plan. Coalinga, CA.
   Accessed November 16, 2020.
   https://www.coalinga.com/DocumentCenter/View/260/Airport-Master-Plan-PDF
- 28. Google Earth aerial and street view imagery.
- 29. County of Fresno. 2020. County of Fresno Groundwater Sustainability Agency for the Pleasant Valley Sub-Basin. Accessed October 19 2020: https://www.co.fresno.ca.us/departments/public-works-and-planning/divisions-of-public-works-and-planning/water-and-natural-resources-division/pleasant-valley-sub-basin
- 30. City of Coalinga. 2020. Department of Public Works Water Treatment and Distribution website. Accessed October 19, 2020: https://www.coalinga.com/160/Water-Treatment
- City of Coalinga. September 2020. City of Coalinga Draft 2015 Urban Water Management Plan. Fresno, CA. Accessed November 16, 2020. https://www.coalinga.com/DocumentCenter/View/943/DRAFT-Coalinga-2015-UWMP-Rev-1-September-2020
- 32. Federal Emergency Management Agency (FEMA). February 18, 2009. Flood Insurance Rate Map (FIRM), Map Number 06019C3213H, Panel 3213 of 3525. Accessed October 20, 2020 via FEMA Flood Map Service: https://msc.fema.gov/portal/home

- 33. Federal Emergency Management Agency (FEMA). February 18, 2009. Flood Insurance Rate Map (FIRM), Map Number 06019C3214H, Panel 3213 of 3525. Accessed October 20, 2020 via FEMA Flood Map Service: https://msc.fema.gov/portal/home
- 34. California Regional Water Quality Control Board (Central Valley Region). May 2018. Water Quality Control Plan for the Tulare Lake Basin (Third Edition). Rancho Cordova, CA. Accessed November 16, 2020. https://www.waterboards.ca.gov/centralvalley/water\_issues/basin\_plans/tlbp\_ 201805.pdf
- 35. Coalinga Fire Department. Coalinga Fire Department website. Accessed October 23, 2020. https://www.coalinga.com/213/Fire
- 36. City of Coalinga (Community Development Department). August 20, 2020. Development Impact Fees Master List. Accessed October 20, 2020. https://www.coalinga.com/DocumentCenter/View/121/Development-Impact-Fees-Master-List-Updated-8-20-2020-PDF
- 37. Coalinga Police Department. Coalinga Police Department website. Accessed October 23, 2020. https://www.coalinga.com/150/Police
- 38. Coalinga-Huron Recreation and Park District (CHRPD). Coalinga-Huron Recreation and Park District website. Accessed October 26, 2020. https://chrpd.org/about-us/#about-the-district
- 39. Department of Forestry and Fire Protection (CALFIRE). November 2007. Draft Fire Hazard Severity Zones in SRA (Fresno County). Accessed October 26, 2020. https://osfm.fire.ca.gov/media/6671/fhszs\_map10.pdf
- 40. California Department of Resources Recycling and Recovery (CalRecycle). 2020a. SWIS Facility Site Summary Coalinga Disposal Site (10-AA-0006). Accessed October 28, 2020. https://www2.calrecycle.ca.gov/SolidWaste/Site/Summary/349
- 41. California Department of Resources Recycling and Recovery (CalRecycle). 2020b. SWIS Facility Site Summary American Avenue Disposal Site (10-AA-0009). Accessed October 28, 2020. https://www2.calrecycle.ca.gov/SolidWaste/Site/Summary/352
- 42. United States Census Bureau. 2020. QuickFacts, Coalinga city, California. Accessed October 30, 2020. https://www.census.gov/quickfacts/coalingacitycalifornia
- 43. City of Coalinga. "Code of Ordinances Title 6. Sanitation and Health." Accessed October 30, 2020. https://library.municode.com/ca/coalinga/codes/code\_of\_ordinances?nodeId=CD\_ORD\_TIT6SAHE\_CH2GARERUWAREMA\_S6-2.34MARECODEWA

- 44. City of Coalinga. GIS. Accessed November 9, 2020. https://coalinga.maps.arcgis.com/home/index.html
- 45. City of Coalinga. April 18, 2006. Tract #5733 Village Park (Planned Development Senior Housing Project, Initial Study/Mitigated Negative Declaration. Coalinga, CA.
- 46. California State University, Fresno (Fresno State). 2020. Henry Madden Library Map and Aerial Photograph Collections. Accessed November 10, 2020. https://guides.library.fresnostate.edu/mapcollections/aerialphotocollection
- 47. Fresno County Airport Land Use Commission (Fresno County ALUCP).

  December 2018. Fresno County Airport Land Use Compatibility Plan, Fresno County,
  California. Fresno, CA. Accessed November 16, 2020.

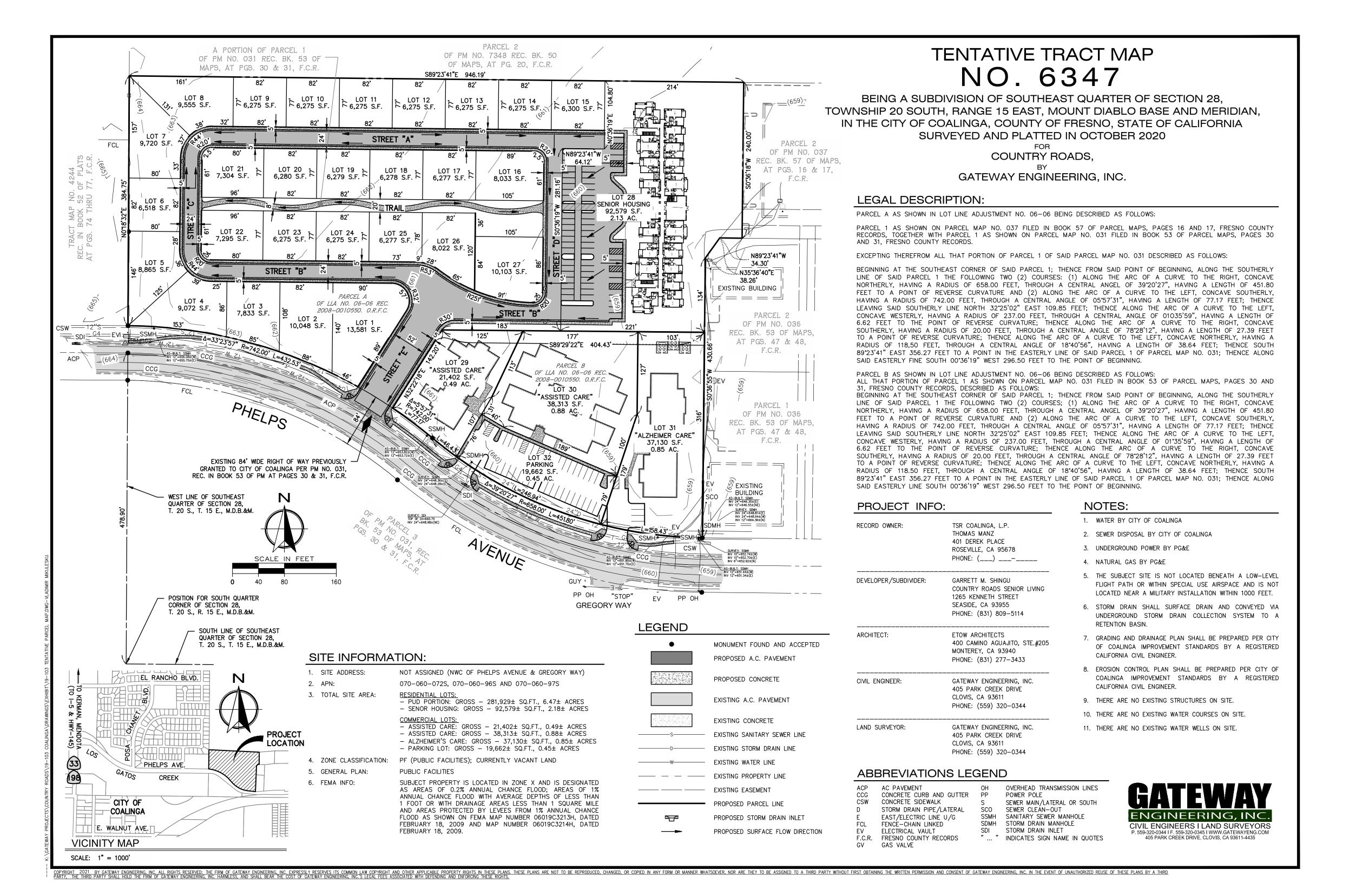
  https://www.fresnocog.org/project/airport-land-use-commission-fresno-county/
- 48. California Department of Fish and Wildlife (CDFW). 2012. Staff Report on Burrowing Owl Mitigation. State of California Natural Resources Agency.
- 49. CDFW. 2020. Biogeographic Information and Observation System (BIOS) online database. http://bios.dfg.ca.gov
- 50. CDFW. 2020. California Natural Diversity Database (CNDDB) online database. https://wildlife.ca.gov/data/cnddb
- 51. California Invasive Plant Council. 2020. Cal-IPC Invasive Plant Inventory online database. https://www.cal-ipc.org/plants/inventory/
- 52. California Native Plant Society. 2020. Inventory of Rare and Endangered Plants of California online database. http://www.rareplants.cnps.org
- 53. Jameson, E. W., and Hans J. Peeters. 2004. Mammals of California. University of California Press.
- 54. Thomson, R. C. 2016. California Amphibian and Reptile Species of Special Concern, University of California Press.
- 55. United States Fish and Wildlife Service (USFWS). 2020. Endangered Species Program online database. Species list for Monterey County. Washington, D.C. http://www.fws.gov/endangered/
- 56. USFWS. 2020. National Wetlands Inventory online database. U.S. Department of the Interior. Washington, D.C. http://www.fws.gov/wetlands/

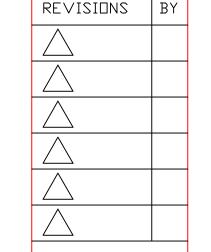
- 57. USFWS. 2011. Standardized Recommendations for Protection of the San Joaquin Kit Fox Prior to or During Ground Disturbance.
- 58. Harrison et. al. 2011. Resource use overlap between urban carnivores: Implications for endangered San Joaquin kit foxes (*Vulpes macrotis mutica*). Urban Ecosystems (2011) 14:3030-311.
- 59. Vanherweg, William. 2020. Letter to Janet Walther, EMC Planning Group, with results of a mammalian species biological evaluation of the site. November 5, 2020.
- 60. USFWS 2013. Survey Protocol for Determining Presence of San Joaquin Kangaroo Rats
- 61. California Burrowing Owl Consortium. 1993. Burrowing Owl Survey Protocol and Mitigation Guidelines.
- 62. Brewer, Sean, Assistant City Manager, City of Coalinga. Email message to consultant, 4 February 2021.

Heritage at Coalinga Senior Community This side intentionally left blank.

# **APPENDIX A**

TENTATIVE SUBDIVISION MAP AND PROJECT PLANS PHASES 1-3





Date Scale Drawn Job

Sheet A1

Sheets

SIZE

36" BOX

24" BOX

36" BOX

24" BOX 15 GAL

15 GAL

5" GAL

15 GAL

1 GAL

1 GAL

1 GAL

1 GAL

HERITAGE AT COALINGA

SENIOR COMMUNITY

**BOTANICAL NAME** 

SYCAMORE TREE

CHINESE PISTACHE

JAPANESE MAPLE

**CERCIS ACCIDENTA** 

ROSA CALIFORNICA

**MELALEUCA NESSOF** 

**CORREA PULCHELLA** 

**CEANOTHUS HORIZONTAL** 

MHL MUHLENBERGIA RIG S 1 GAL

IRIS DOUGLASI

MAGNOLIA GRANDIFLORA

**CEANOTHUS 'SNOW FLUR** 

CEAMOTHUS RAY HARMON

PLANT LIST

**GROUND COVER** 

1 CONC SIDEWALKS / PADS

3 COURTYARD PAVERS

FOR OFF SITE IMPROVEMENTS SEE TENTATIVE MAP



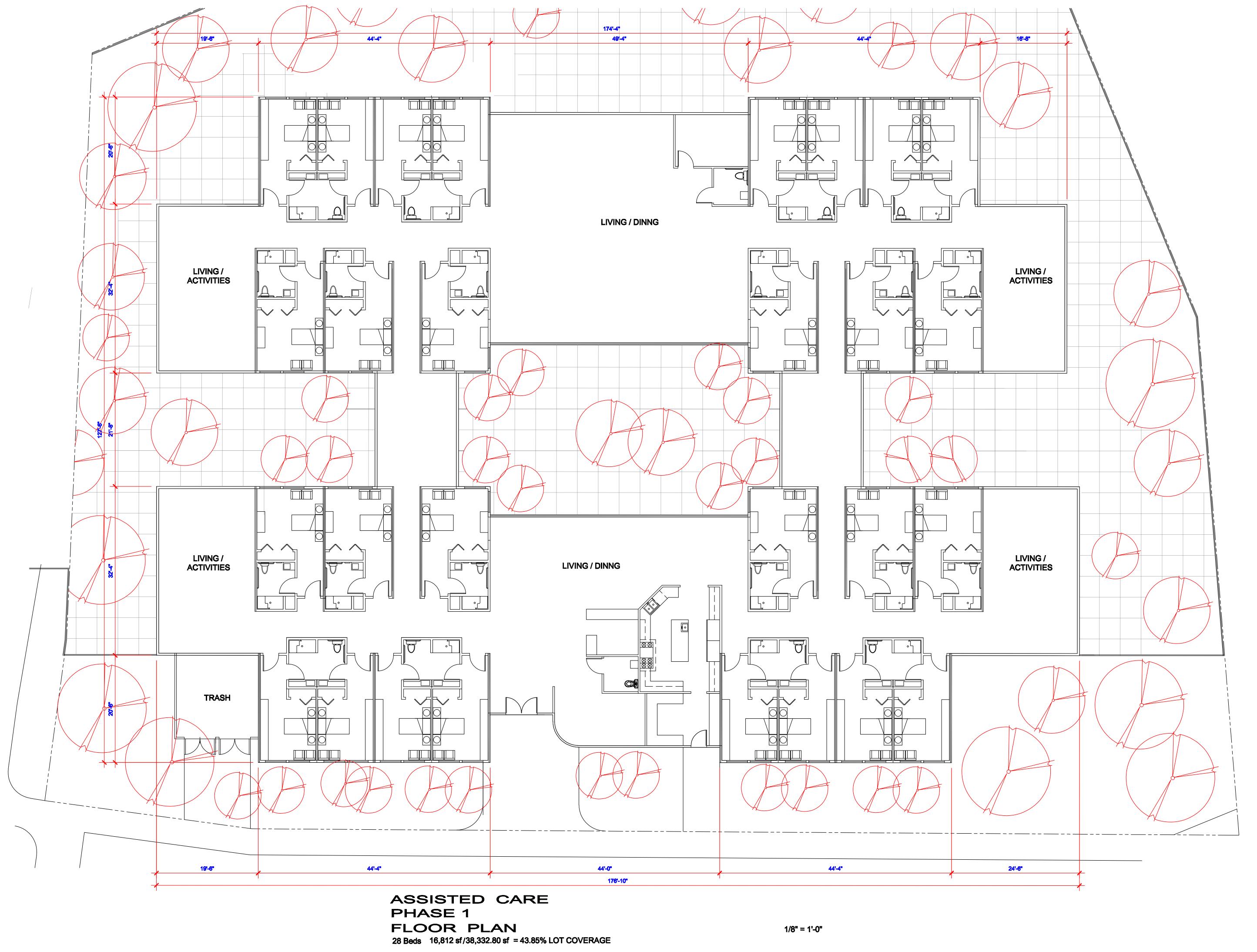
SITE PLAN /

LANDSCAPE PLAN 1"=20'-0"

Date Scale Drawn

Job Sheet

A1.1



ETOW
ARCHITECTS
400 CAMINO AGUAJITO SUITE 2

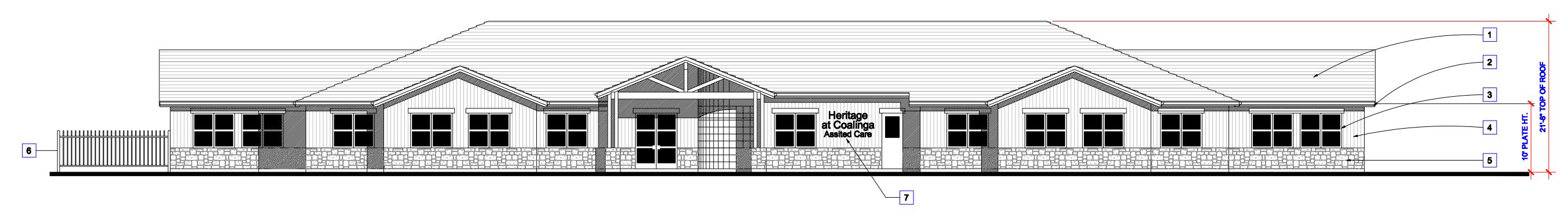
RITAGE AT COALING, ZHEIMERS AND SISTED CARE

Date
Scale
Drawn
Job
Sheet

**A2** 

# **KEY NOTES**

- 1 ASPHALT SHINGLES
- 2 WOOD EAVE TRIM
- 3 VINYL WINDOWS
- 4 WOOD FIBER/CEMENT VERTICAL SIDING
- 5 STONE WAINSCOT
- 6 FOOT HIGH WROUGHT IRON FENCE
- 7 RAISED COPPER SIGNAGE



ASSISTED CARE PHASE 1 ENTRY ELEVATION

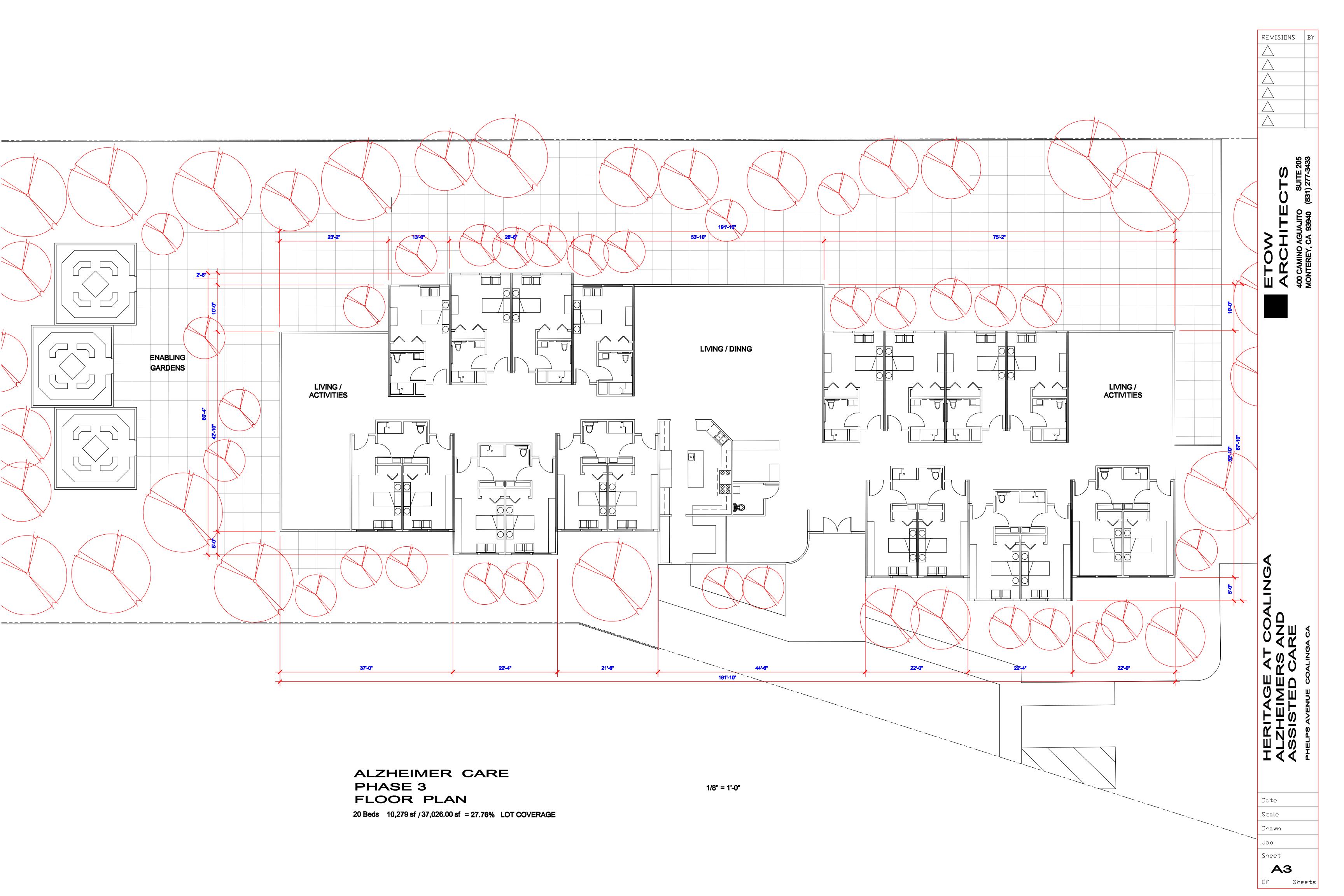
1/8" = 1'-0"



ASSISTED CARE PHASE 1 SIDE ELEVATION

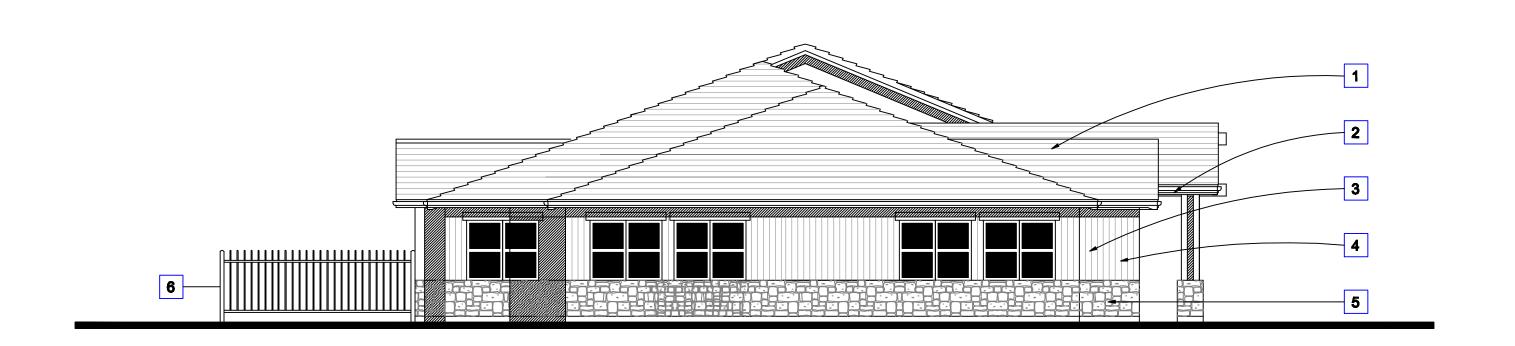
1/8" = 1'-0"

Date Scale Drawn Job Sheet A2.1



ALZHEIMER CARE PHASE 2 ENTRY ELEVATION

1/8" = 1'-0"



ALZHEIMER CARE PHASE 2 SIDE ELEVATION

1/8" = 1'-0"

# **KEY NOTES**

- 1 ASPHALT SHINGLES
- 2 WOOD EAVE TRIM
- 3 VINYL WINDOWS
- 4 WOOD FIBER/CEMENT VERTICAL SIDING
- 5 STONE WAINSCOT
- 6 FOOT HIGH WROUGHT IRON FENCE
- 7 RAISED COPPER SIGNAGE

Scale Drawn

A3.1

ASSISTED CARE
PHASE 3
FLOOR PLAN

12 Beds 7,522 sf / 21,344.40 sf = 35.24% LOT COVERAGE

1/8" = 1'-0"

REVISIONS BY

ETOW
ARCHITECTS
400 CAMINO AGUAJITO SUITE

AGE AT COALINGA IMERS AND TED CARE

Date
Scale
Drawn
Job
Sheet

**A4** 

Heritage at Coalinga Assired Care

ASSISTED CARE
PHASE 3
ENTRY ELEVATION

1/8" = 1'-0"



ASSISTED CARE
PHASE 3
SIDE ELEVATION

1/8" = 1'-0"

## **KEY NOTES**

- 1 ASPHALT SHINGLES
- 2 WOOD EAVE TRIM
- 3 VINYL WINDOWS
- 4 WOOD FIBER/CEMENT VERTICAL SIDING
- 5 STONE WAINSCOT
- 6 FOOT HIGH WROUGHT IRON FENCE
- 7 RAISED COPPER SIGNAGE

ALZHEIMERS AND ASSISTED CARE

Date
Scale
Drawn

Sheet

A4.1

f Sheets

### **APPENDIX B**

CALEEMOD RESULTS

Page 1 of 1

Date: 11/11/2020 3:54 PM

Heritage Retirement Community - Coalinga - Fresno County, Annual

#### Heritage Retirement Community - Coalinga Fresno County, Annual

#### 1.0 Project Characteristics

#### 1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Parking Lot	58.00	Space	0.52	23,200.00	0
Parking Lot	45.00	Space	0.41	18,000.00	0
Retirement Community	144.00	Dwelling Unit	10.22	115,613.00	187

#### 1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	45
Climate Zone	3			Operational Year	2025
Utility Company	Pacific Gas & El	ectric Company			
CO2 Intensity (lb/MWhr)	290	CH4 Intensity (lb/MWhr)	0.029	N2O Intensity 0. (Ib/MWhr)	.006

#### 1.3 User Entered Comments & Non-Default Data

Project Characteristics - Carbon intensity factor adjusted

Land Use - Adjusted per applicant information

Construction Phase -

Road Dust -

Woodstoves -

Area Coating -

Energy Use -

Land Use Change -

Sequestration -

Construction Off-road Equipment Mitigation -

Fleet Mix -

Stationary Sources - Emergency Generators and Fire Pumps - Assumed to be present

Stationary Sources - Process Boilers -

Area Mitigation -

Energy Mitigation - Compliance with 2019 BEES

Water Mitigation -

Table Name	Column Name	Default Value	New Value
tblConstDustMitigation	WaterUnpavedRoadVehicleSpeed	0	15
tblLandUse	LandUseSquareFeet	144,000.00	115,613.00
tblLandUse	LotAcreage	28.80	10.22
tblLandUse	Population	412.00	187.00
tblProjectCharacteristics	CO2IntensityFactor	641.35	290
tblSequestration	NumberOfNewTrees	0.00	50.00
tblStationaryGeneratorsPumpsUse	NumberOfEquipment	0.00	1.00
tblStationaryGeneratorsPumpsUse	NumberOfEquipment	0.00	1.00
tblWoodstoves	NumberCatalytic	10.22	0.00
tblWoodstoves	NumberNoncatalytic	10.22	0.00

#### 2.0 Emissions Summary

#### 2.1 Overall Construction

#### **Unmitigated Construction**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year					ton	s/yr							MT	/yr		
2021	0.3611	3.2345	2.7986	5.7500e- 003	0.3361	0.1527	0.4887	0.1347	0.1426	0.2772	0.0000	507.3345	507.3345	0.1065	0.0000	509.9963
2022	1.2203	1.0374	1.1476	2.3700e- 003	0.0588	0.0475	0.1063	0.0158	0.0447	0.0605	0.0000	209.0371	209.0371	0.0388	0.0000	210.0068
Maximum	1.2203	3.2345	2.7986	5.7500e- 003	0.3361	0.1527	0.4887	0.1347	0.1426	0.2772	0.0000	507.3345	507.3345	0.1065	0.0000	509.9963

#### **Total Construction CO2e = 720.0 MT**

#### 2.2 Overall Operational

#### **Unmitigated Operational**

	ROG	NOx	СО	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	0.5957	0.0123	1.0692	6.0000e- 005		5.9300e- 003	5.9300e- 003		5.9300e- 003	5.9300e- 003	0.0000	1.7484	1.7484	1.6800e- 003	0.0000	1.7903
Energy	8.5500e- 003	0.0731	0.0311	4.7000e- 004		5.9100e- 003	5.9100e- 003		5.9100e- 003	5.9100e- 003	0.0000	174.7892	174.7892	0.0106	3.4200e- 003	176.0734
Mobile	0.0888	1.0670	0.8951	5.8000e- 003	0.3690	3.0500e- 003	0.3721	0.0994	2.8600e- 003	0.1023	0.0000	541.1083	541.1083	0.0401	0.0000	542.1101
Stationary	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Waste						0.0000	0.0000		0.0000	0.0000	13.4461	0.0000	13.4461	0.7946	0.0000	33.3122
Water						0.0000	0.0000		0.0000	0.0000	2.9765	9.2350	12.2116	0.3066	7.4100e- 003	22.0857
Total	0.6930	1.1524	1.9954	6.3300e- 003	0.3690	0.0149	0.3839	0.0994	0.0147	0.1142	16.4227	726.8809	743.3036	1.1537	0.0108	775.3718

#### 2.3 Vegetation

#### **Vegetation**

	CO2e
Category	MT
New Trees	35.4000
Vegetation Land Change	-48.0565
Total	-12.6565

#### 4.0 Operational Detail - Mobile

#### 4.1 Mitigation Measures Mobile

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category		tons/yr											MT	/yr		
Mitigated	0.0888	1.0670	0.8951	5.8000e- 003	0.3690	3.0500e- 003	0.3721	0.0994	2.8600e- 003	0.1023	0.0000	541.1083	541.1083	0.0401	0.0000	542.1101
Unmitigated	0.0888	1.0670	0.8951	5.8000e- 003	0.3690	3.0500e- 003	0.3721	0.0994	2.8600e- 003	0.1023	0.0000	541.1083	541.1083	0.0401	0.0000	542.1101

#### **4.2 Trip Summary Information**

	Aver	age Daily Trip I	Rate	Unmitigated	Mitigated
Land Use	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
Parking Lot	0.00	0.00	0.00		
Parking Lot	0.00	0.00	0.00		
Retirement Community	345.60	292.32	280.80	963,074	963,074
Total	345.60	292.32	280.80	963,074	963,074

#### 4.3 Trip Type Information

		Miles			Trip %		Trip Purpose %			
Land Use	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by	
Parking Lot	9.50	7.30	7.30	0.00	0.00	0.00	0	0	0	
Parking Lot	9.50	7.30	7.30	0.00	0.00	0.00	0	0	0	
Retirement Community	10.80	7.30	7.50	48.40	15.90	35.70	86	11	3	

#### 4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
Parking Lot	0.505528	0.029619	0.172275	0.104063	0.012782	0.003929	0.033727	0.128026	0.002328	0.001354	0.004810	0.001048	0.000512
Retirement Community	0.505528	0.029619	0.172275	0.104063	0.012782		0.033727	0.128026	0.002328	0.001354	0.004810	0.001048	0.000512

#### 5.0 Energy Detail

Historical Energy Use: N

#### **5.1 Mitigation Measures Energy**

#### 5.2 Energy by Land Use - NaturalGas

#### **Unmitigated**

	NaturalGa s Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr					tons	s/yr							MT	-/yr		
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Retirement Community	1.58579e+ 006	8.5500e- 003	0.0731	0.0311	4.7000e- 004		5.9100e- 003	5.9100e- 003		5.9100e- 003	5.9100e- 003	0.0000	84.6237	84.6237		1.5500e- 003	85.1266
Total		8.5500e- 003	0.0731	0.0311	4.7000e- 004		5.9100e- 003	5.9100e- 003		5.9100e- 003	5.9100e- 003	0.0000	84.6237	84.6237	1.6200e- 003	1.5500e- 003	85.1266

#### 5.3 Energy by Land Use - Electricity

#### **Unmitigated**

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr		MT	√yr	
Parking Lot	6300	0.8287	8.0000e- 005	2.0000e- 005	0.8359
Parking Lot	8120	1.0681	1.1000e- 004	2.0000e- 005	1.0774
Retirement Community	671031	88.2687	8.8300e- 003	1.8300e- 003	89.0336
Total		90.1655	9.0200e- 003	1.8700e- 003	90.9468

#### 6.0 Area Detail

#### **6.1 Mitigation Measures Area**

No Hearths Installed

#### 6.2 Area by SubCategory

#### **Unmitigated**

		ROG	NOx	со	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
--	--	-----	-----	----	-----	------------------	-----------------	---------------	-------------------	------------------	----------------	----------	-----------	-----------	-----	-----	------

SubCategory					tons/yr							MT	/yr		
Architectural Coating	0.1094				0.	.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	0.4542				0.	.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Hearth	0.0000	0.0000	0.0000	0.0000	0.	.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	0.0322	0.0123	1.0692	6.0000e- 005		9300e- 003	5.9300e- 003	5.9300e- 003	5.9300e- 003	0.0000	1.7484	1.7484	1.6800e- 003	0.0000	1.7903
Total	0.5957	0.0123	1.0692	6.0000e- 005		9300e- 003	5.9300e- 003	5.9300e- 003	5.9300e- 003	0.0000	1.7484	1.7484	1.6800e- 003	0.0000	1.7903

#### 7.0 Water Detail

#### 7.1 Mitigation Measures Water

Use Water Efficient Irrigation System

#### 7.2 Water by Land Use

#### **Unmitigated**

	Indoor/Out door Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal		M	Γ/yr	
Parking Lot	0/0	0.0000	0.0000	0.0000	0.0000
Retirement Community	9.38218 / 5.55405	12.2116	0.3066	7.4100e- 003	22.0857
Total		12.2116	0.3066	7.4100e- 003	22.0857

#### 8.0 Waste Detail

#### 8.1 Mitigation Measures Waste

#### 8.2 Waste by Land Use

**Unmitigated** 

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons		MT	/yr	
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Retirement Community	66.24	13.4461	0.7946	0.0000	33.3122
Total		13.4461	0.7946	0.0000	33.3122

#### 9.0 Operational Offroad

#### 11.0 Vegetation

	Total CO2	CH4	N2O	CO2e
Category		M	Т	
Unmitigated	-12.6565	0.0000	0.0000	-12.6565

#### 11.1 Vegetation Land Change <u>Vegetation Type</u>

	Initial/Final	Total CO2	CH4	N2O	CO2e
	Acres		M	İΤ	
Grassland	11.15 / 0	-48.0565	0.0000	0.0000	-48.0565
Total		-48.0565	0.0000	0.0000	-48.0565

#### 11.2 Net New Trees

#### **Species Class**

	Number of Trees	Total CO2	CH4	N2O	CO2e
			M	ΙΤ	
Miscellaneous		35.4000	0.0000	0.0000	35.4000
Total		35.4000	0.0000	0.0000	35.4000

### **APPENDIX C**

SPECIAL-STATUS SPECIES TABLES, CNDDB MAP AND MAMMALIAN SPECIES BIOLOGICAL EVALUATION

#### Appendix C Special-Status Plant Species with Potential to Occur in the Project Vicinity

Species	Status (Federal/State/ CNPS)	Suitable Habitat Description	Potential to Occur on Project Site
Alkali-sink goldfields (Lasthenia chrysantha)	//1B.1	Vernal pools. Alkaline. 0-200 m.	Not expected. No suitable habitat found at the project site.
Brittlescale (Atriplex depressa)	//1B.2	Chenopod scrub, meadows, playas, valley and foothill grassland, and vernal pools. Usually in alkali scalds or alkali clay in meadows or annual grassland; rarely associated with riparian, marshes or vernal pools; elevation 1-320m. Blooming Period: May – October.	Not expected. No suitable habitat found at the project site.
California jewelflower (Caulanthus californicus)	FE/SE/1B.1	Chenopod scrub, valley and foothill grassland, pinyon and juniper woodland. Sandy soils. 65-1860 m.	Low Potential. Possible suitable habitat present at the project site and species has been observed in proximity to the project site.
Chaparral ragwort (Senecio aphanactis)	//2B.2	Cismontane woodland and coastal scrub. Prefers drying alkaline flats; elevation 20-575m. Blooming Period: January – April.	Not expected. No suitable habitat found at the project site.
Diablo Range hare-leaf (Lagophylla diabolensis)	//1B.2	Cismontane woodland, valley and foothill grassland. Clay. 365-1070 m.	Not expected. No suitable habitat found at the project site.
Hall's tarplant (Deinandra halliana)	//1B.1	Cismontane woodland, chenopod scrub, valley and foothill grassland.  Variety of substrates, including clay, sand, and alkaline soils; elevation 300-950m. Blooming Period: April – May.	Not expected. No suitable habitat found at the project site.
Indian Valley bush-mallow (Malacothamnus aboriginum)	//1B.2	Chaparral and cismontane woodland; rocky, often burned areas. Prefers granitic outcrops and sandy bare soil; elevation 150-1700m. Blooming Period: April – October.	Not expected. No suitable habitat found at the project site.
Lemmon's jewel-flower (Caulanthus coulteri var. lemmonii)	//1B.2	Pinyon-juniper woodland, valley and foothill grassland; elevation 80- 1220m. Blooming Period: March – May.	Not expected. No suitable habitat found at the project site.
Lost Hills crownscale (Atriplex vallicola)	//1B.2	Chenopod scrub, valley and foothill grassland, vernal pools. In powdery, alkaline soils that are vernally moist with Frankenia, Atriplex spp. and Distichlis; elevation 0-605m. Blooming Period: April – August.	Not expected. No suitable habitat found at the project site.
Pale-yellow layia (Layia heterotricha)	//1B.1	Cismontane woodland, pinyon and juniper woodland, valley and foothill grassland / alkaline or clay; elevation 300-1600m. Blooming Period: March – June.	Not expected. No suitable habitat found at the project site.
Panoche pepper-grass ( <i>Lepidium jaredii</i> ssp. <i>album</i> )	//1B.2	Valley and foothill grassland. White or grey clay lenses on steep slopes; incidental in alluvial fans and washes. Clay and gypsum-rich soils. 65-1005 m.	Not expected. No suitable habitat found at the project site.
Prostrate vernal pool navarretia (Navarretia prostrata)	//1B.1	Coastal scrub, valley and foothill grassland, and vernal pools. Alkaline soils in grassland, or in vernal pools; elevation 15-700m. Blooming Period: April – July.	Not expected. No suitable habitat found at the project site.

#### Appendix C

Species	Status (Federal/State/ CNPS)	Suitable Habitat Description	Potential to Occur on Project Site
Recurved larkspur (Delphinium recurvatum)	//1B.2	Alkaline sites in chenopod scrub, cismontane woodland, and valley and foothill grassland; elevation 3-750m. Blooming Period: March – May.	Not expected. No suitable habitat found at the project site.
San Joaquin wooly-threads (Monolopia congdonii)	FE//1B.2	Chenopod scrub and valley and foothill grassland. Alkaline or loamy plains, sandy soils, often with grasses and within chenopod scrub; elevation 60-800m. Blooming Period: February – May.	Low Potential. Possible suitable habitat present at the project site and species has been observed in proximity to the project site.
Shining navarretia (Navarretia nigelliformis ssp. radians)	//1B.2	Cismontane woodland, valley and foothill grassland, and vernal pools; elevation 200-1000m. Blooming Period: May – July.	Not expected. No suitable habitat found at the project site.
Showy golden madia (Madia radiata)	//1B.1	Valley and foothill grassland, cismontane woodland, and chenopod scrub. Mostly on adobe clay in grassland or among shrubs; elevation 25-1125m. Blooming Period: March – May.	Not expected. No suitable habitat found at the project site.

SOURCE: CDFW 2020, CNPS 2020

NOTE: Status Codes: Federal (USFWS)

FE: Listed as Endangered under the Federal Endangered Species Act.

FT: Listed as Threatened under the Federal Endangered Species Act.

FC: A Candidate for listing as Threatened or Endangered under the Federal Endangered Species Act.

FSC: Species of Special Concern.

FD: Delisted under the Federal Endangered Species Act.

#### State (CDFW)

SE: Listed as Endangered under the California Endangered Species Act.

ST: Listed as Threatened under the California Endangered Species Act.

SR: Listed as Rare under the California Endangered Species Act.

SC: A Candidate for listing as Threatened or Endangered under the California Endangered Species Act.

SSC: Species of Special Concern.

SFP: Fully Protected species under the California Fish and Game Code.

SD: Delisted under the California Endangered Species Act.

#### CNPS Rare Plant Ranks and Threat Code Extensions

1B: Plants that are considered Rare, Threatened, or Endangered in California and elsewhere.

2B: Plants that are considered Rare, Threatened, or Endangered in California, but more common elsewhere.

.1: Seriously endangered in California (over 80% of occurrences threatened/high degree and immediacy of threat).

.2: Fairly endangered in California (20-80% occurrences threatened).

.3: Not very endangered in California (<20% of occurrences threatened or no current threats known).

#### Appendix C Special-Status Wildlife Species with Potential to Occur in the Project Vicinity

Species	Status (Federal/State)	Suitable Habitat Description	Potential to Occur on Project Site
American badger (Taxidea taxus)	/SSC	Most abundant in drier, open stages of most shrub, forest, and herbaceous habitats. Need sufficient food and open, uncultivated ground with friable soils to dig burrows. Prey on burrowing rodents.	Low Potential. Species known to occur in project area.
Blunt-nosed leopard lizard (Gambelia sila)	FE/SE	Resident of sparsely vegetated alkali and desert scrub habitats, in areas of low topographic relief. Seeks cover in mammal burrows, under shrubs or structures such as fence posts.	Unlikely. Suitable habitat not found at the project site.
Burrowing owl (Athene cunicularia)	/SSC	Open, dry, annual or perennial grasslands, desert, or scrubland, with available small mammal burrows.	Low Potential. Species known to occur in project area.
California glossy snake (Arizona elegans occidentalis)	/SSC	Patchily distributed from the eastern portion of San Francisco Bay, southern San Joaquin Valley, and the Coast, Transverse and Peninsular Ranges, south to Baja California. Scrub and grassland habitats, often with loose or sandy soils.	Unlikely. Suitable habitat not found at the project site.
California legless lizard (Anniella spp.)	/SSC	Contra Costa County south to San Diego, within a variety of open habitats. Variety of habitats; generally in moist, loose soil. They prefer soils with a high moisture content.	Unlikely. Suitable habitat not found at the project site.
Coast horned lizard (Phrynosoma blainvillii)	/SSC	Arid grassland and scrubland habitats; prefers lowlands along sandy washes with scattered low bushes. Requires open areas for sunning, bushes for cover, patches of loose soil for burrowing, and abundant supply of ants and other insects for feeding.	Unlikely. Suitable habitat not found at the project site.
Foothill yellow-legged frog (Rana boylii)	/SSC	Partly shaded, shallow streams and riffles with rocky substrate in a variety of habitats. Requires at least some cobble-sized substrate for egg-laying and 15 weeks of available water to attain metamorphosis.	Unlikely. Suitable habitat not found at the project site.
Giant kangaroo rat (Dipodomys ingens)	FE/SE	Annual grasslands on the western side of the San Joaquin Valley, marginal habitat in alkali scrub. Needs level terrain and sandy loam soils for burrowing.	Moderate Potential. Species known to occur in project area.
Le Conte's thrasher (Toxostoma lecontel)	/SSC	Desert resident, primarily of open desert wash, desert scrub, alkali desert scrub, and desert succulent scrub habitats. Commonly nests in a dense spiny shrub or densely branched cactus in desert wash habitat, usually 2-8 feet above ground.	Unlikely. Suitable habitat not found at the project site.

Species	Status (Federal/State)	Suitable Habitat Description	Potential to Occur on Project Site
Long-eared owl (Asio otus)	/SSC	Riparian bottomlands grown to tall willows and cottonwoods. Also prefers belts of live oak paralleling stream courses. Requires adjacent open land productive with mice and the presence of old nests of crows, hawks, or magpies for breeding.	Unlikely. Suitable habitat not found at the project site.
Nelson's antelope squirrel (Ammospermophilus nelsoni)	/ST	Western San Joaquin Valley from 200-1,200 feet elevation, on dry, sparsely vegetated loam soils. Digs burrows or uses kangaroo rat burrows. Prefers widely scattered shrubs, forbs and grasses in broken terrain with gullies and washes.	Unlikely. Small mammal trapping survey did not find species. Suitable habitat not found at the project site.
Northern california legless lizard (Anniella pulchra)	/SSC	Sandy or loose loamy soils under sparse vegetation, moist soils. <i>Anniella pulchra</i> is traditionally split into two subspecies: <i>A. pulchra pulchra</i> (silvery legless lizard) and <i>A. pulchra nigra</i> (black legless lizard), but these subspecies are typically no longer recognized.	Unlikely. Suitable habitat not found at the project site.
Prairie falcon (Falco mexicanus)	/SSC	Nesting Habitats. Open terrain, either level or hilly breeding sites located on cliffs. Forages far distances, including to marshlands and ocean shores.	Unlikely. Suitable nesting habitat not found at the project site.
San Joaquin coachwhip (Masticophis flagellum ruddocki)	/SSC	Open, dry habitats with little or no tree cover. Found in valley grassland and saltbush scrub in the San Joaquin Valley. Requires mammal burrows for refuge and oviposition sites.	Unlikely. Suitable valley grassland or saltbush scrub habitat not found at the project site.
San Joaquin kit fox (Vulpes macrotis mutica)	FE/ST	Annual grasslands or grassy open stages with scattered shrubby vegetation. Needs loose-textured sandy soils for burrowing, and suitable prey base.	Moderate Potential. Species known to occur in project area.
Short-nosed kangaroo rat (Dipodomys nitratoides brevinasus)	/SSC	Western side of San Joaquin Valley in grassland and desert shrub associations, especially <i>Atriplex</i> .	Moderate Potential. Species known to occur in project area.
Swainson's hawk (Buteo swainsoni)	/ST	Breeds in grasslands with scattered trees, juniper-sage flats, riparian areas, savannahs, and agricultural or ranch lands with groves or lines of trees. Requires adjacent suitable foraging areas, such as grasslands or agricultural fields supporting rodent populations.	Unlikely. Suitable nesting habitat not found at the project site; could occasionally forage over site.
Temblor legless lizard (Anniella alexanderae)	/SSC	Sandy soil at the base of the Temblor Ranges, southwestern San Joaquin Valley, Kern County. Microhabitat is poorly known. Other legless lizard species occur in sparsely vegetated areas with moist, loose soil, often underneath leaf litter, rocks or logs.	Unlikely. Suitable habitat not found at the project site.

Species	Status (Federal/State)	Suitable Habitat Description	Potential to Occur on Project Site	
Townsend's big-eared bat (Corynorhinus townsendii)	/SCT	Inhabits a wide variety of habitats. Most common in mesic sites. Roosts in the open, hanging from walls and ceilings. Roosting sites limiting. Extremely sensitive to human disturbance.	Unlikely. Suitable habitat not found at the project site.	
Tricolored blackbird (Agelaius tricolor)	/SE	Areas adjacent to open water with protected nesting substrate, which typically consists of dense, emergent freshwater marsh vegetation.	Unlikely. Suitable habitat not found at the project site.	
Tulare grasshopper mouse (Onychomys torridus tularensis)	/SSC	Hot, arid valleys and scrub deserts in the southern San Joaquin Valley. Diet almost exclusively composed of arthropods, therefore needs abundant supply of insects.	Unlikely. Suitable habitat not found at the project site.	
Western mastiff bat (Eumops perotis californicus)	/SSC	Many open, semi-arid habitats, including conifer and deciduous woodlands, coastal scrub, grasslands, chaparral, etc. Roosts in crevices in cliff faces, high buildings, trees and tunnels.	Unlikely. Suitable habitat not found at the project site.	
Western pond turtle (Emys marmorata)	/SSC	Ponds, marshes, rivers, streams, and irrigation ditches with aquatic vegetation. Needs basking sites (such as rocks or partially submerged logs) and suitable upland habitat for egg-laying (sandy banks or grassy open fields).	Unlikely. Suitable habitat not found at the project site.	
Western spadefoot (Spea hammondii)	/SSC	Occurs primarily in grassland habitats, but can be found in valley-foothill hardwood woodlands, breeds in winter and spring (January - May) in quiet streams and temporary pools.	Unlikely. Suitable habitat not found at the project site.	
Yellow-headed blackbird (Xanthocephalus xanthocephalus)	/SSC	Nests in freshwater emergent wetlands with dense vegetation and deep water, often along borders of lakes or ponds. Nests only where large insects such as <i>Odonata</i> are abundant. Nesting timed with maximum emergence of aquatic insects.	Unlikely. Suitable habitat not found at the project site.	

SOURCE: CDFW 2020 NOTE: Status Codes: Federal (USFWS)

FE: Listed as Endangered under the Federal Endangered Species Act.

FT: Listed as Threatened under the Federal Endangered Species Act.

FC: A Candidate for listing as Threatened or Endangered under the Federal Endangered Species Act.

FSC: Species of Special Concern.

FD: Delisted under the Federal Endangered Species Act.

State (CDFW)

SE: Listed as Endangered under the California Endangered Species Act.

ST: Listed as Threatened under the California Endangered Species Act.

#### Appendix C

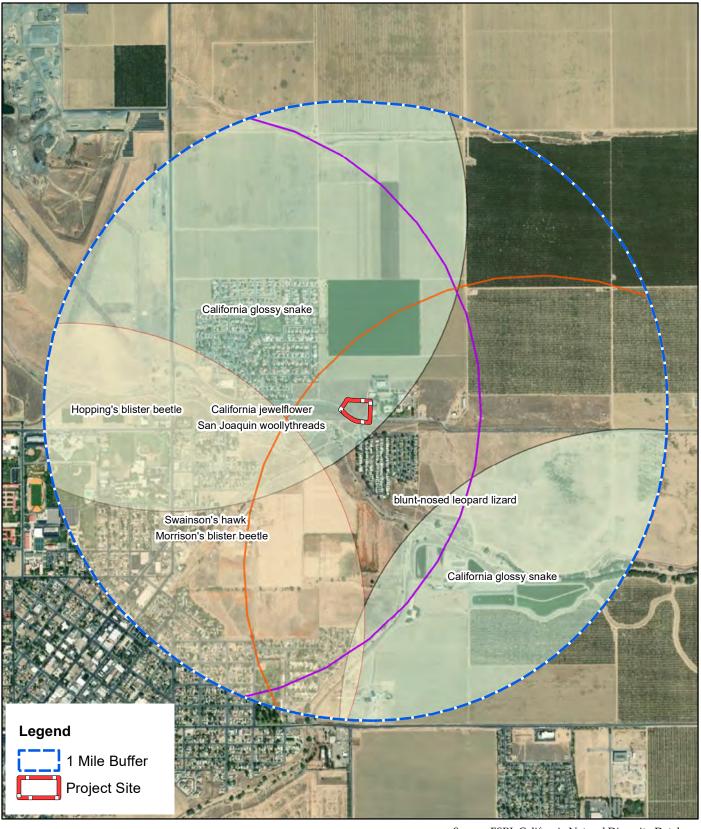
SR: Listed as Rare under the California Endangered Species Act.

SC: A Candidate for listing as Threatened or Endangered under the California Endangered Species Act.

SSC: Species of Special Concern.

SFP: Fully Protected species under the California Fish and Game Code.

SD: Delisted under the California Endangered Species Act.





0 0.4 Miles

Source: ESRI, California Natural Diversity Database







## William J. Vanherweg

TWS-Certified Wildlife Biologist

●Biological Surveys ●Impact Analysis ●Regulatory Agency Consultation
●Mitigation Design ●Habitat Management & Conservation Planning

2338 Pierce Ave. Cambria, California 93428 bvan53@gmail.com (805) 839-0375

5 November 2020

Ms. Janet Walther EMC Planning Group 301 Lighthouse Avenue, Suite C Monterey, CA 93940

Dear Ms. Walther:

As requested, I have completed a mammalian species biological evaluation at a proposed development site in Coalinga, CA. The listed mammals with potential of occurring at the Coalinga site are:

Species	Status
San Joaquin kit fox (Vulpes macrotis mutica) Giant kangaroo rat (Dipodomys ingens) Nelson's antelope squirrel (Ammospermophilus nelsoni)	CT, FE CE, FE CT

#### Legend

CT=	Listed as threatened by the State of California
CE=	Listed as endangered by the State of California
FE=	Listed as endangered by the Federal government

#### **METHODS**

Initially I surveyed the site looking for sign and evaluating the habitat as to its suitability to support the species above. Surveys were conducted 24-29 October 2020. In addition to the transect survey, I conducted five nights of small mammal trapping at four locations (Figure 1) and monitored the site with a baited trail camera placed in the center of the parcel for four nights.

#### **RESULTS**

The site is a flat, shrub-less, nonnative grassland. My five nights of small mammal trapping resulted in no small mammal captures. The entire site is or has been occupied by pocket gophers (*Thomomys bottae*). California ground squirrel (*OtoSpermophilus beecheyi*) burrows are also prominent, however no ground squirrels, including San Joaquin antelope squirrels, were observed during several daytime transect surveys.

I found the habitat at the site suitable to support San Joaquin kit fox. Five potential kit fox dens were observed on the site (Figure 1), however no kit fox sign and no photos of kit foxes were recorded at the baited trail camera location. The apparent lack of recent small mammal activity at the site could account for the lack kit fox activity.

Some of the abandoned pocket gopher burrows are of suitable size and the vegetation is sparse enough in some areas for the site to have the potential of supporting short-nosed kangaroo rat (*D. nitratoides*). The site could also support giant kangaroo rats but no typical burrows or sign was observed and no kangaroo rats were captured during five nights of trapping.

Because of the potential of future occupancy by the protected wildlife species I recommend the following measures be implemented to avoid potential take:

- 1. Preconstruction surveys should be conducted no sooner than 14 days prior to site disturbance. Following this survey, all potential and known kit fox dens and burrows of other sensitive species should be clearly properly monitored according to USFWS and CDFW guidelines.
- 2. Pets should not be permitted on the project site during construction activities, except if confined or leashed.
- 3. All food-related trash such as wrappers, cans, bottles, and food scraps should be disposed of in closed containers only and regularly removed from the project site.
- 4. All spills of hazardous materials should be cleaned up immediately.
- 5. All construction activities should be conducted during daylight hours.
- All project-related vehicles should observe a speed limit of 20 mph or less on all
  routes that traverse endangered species habitat, except on State and County
  highways and roads.
- 7. All trenches left uncovered over night should be ramped to allow animals that fall into the trench to escape.

If you have any questions regarding this report, please call me at (805) 839-0375.

Sincerely,

William J. Vanherweg

TWS-Certified Wildlife Biologist

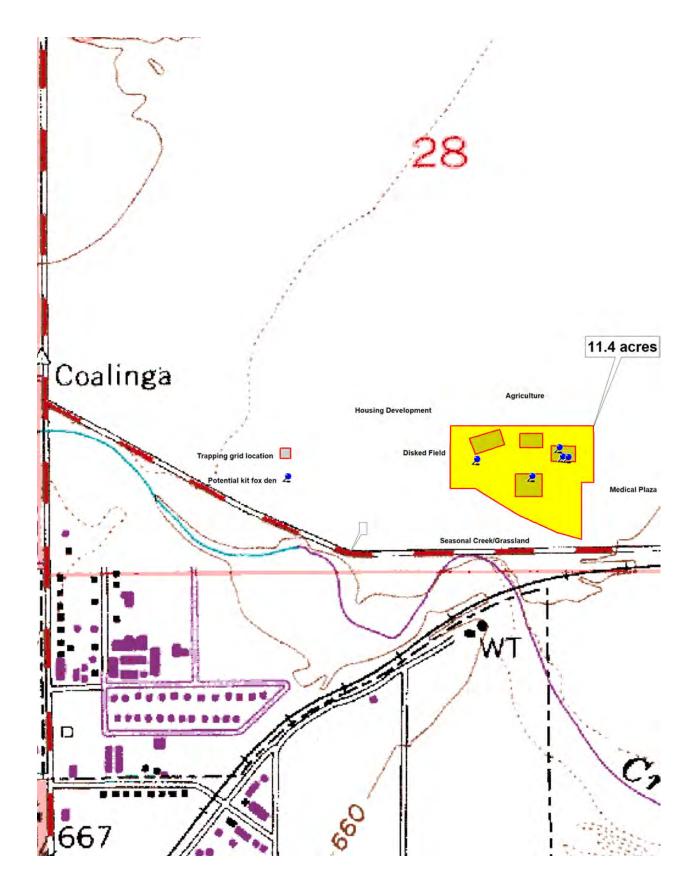


Figure 1. Project area, trapping grid and potential kit fox den locations.

### **APPENDIX D**

CRITERIA AIR POLLUTANT AND GHG EMISSIONS MODELING
ASSESSMENT



## EMC PLANNING GROUP INC. A LAND USE PLANNING & DESIGN FIRM

301 Lighthouse Avenue Suite C Monterey California 93940 Tel 831·649·1799 Fax 831·649·8399 www.emcplanning.com

To: Teri Wissler Adam, Senior Principal

From: Sally Rideout EMPA, Principal Planner

Cc: File

Date: November 11, 2020

Re: Heritage at Coalinga Senior Community – Criteria Air Pollutant and

**GHG Emissions Modeling Assessment** 

#### **PROJECT DESCRIPTION**

The proposed project is the construction and operations of an assisted living facility, 27 independent living units, and 57 senior apartments on a vacant 11.15-acre site located in the City of Coalinga. The assisted living facility would consist of three one story buildings totaling approximately 34,613 square feet and includes a 45-space surface parking lot. The proposed facility would house 60 residents a served by 35 FTE and 12 PTE. The 57-unit senior apartment complex includes a 58-space surface parking lot.

The operational date for buildout of all uses is 2025. Development of the proposed project would remove grassland from the site and the landscaping plan indicates that approximately 50 trees would be planted with development of the assisted living facility. Site-specific landscaping details are not yet available for the development of the independent living units and senior apartments.

The project site is located within the San Joaquin Valley Air Basin, which is within the jurisdiction of the San Joaquin Valley Air Pollution Control District (air district). An initial study is being prepared to evaluate the environmental impacts of the proposed project.

# SCOPE OF ASSESSMENT

This assessment provides an estimate of the proposed project's construction and operational criteria air pollutants and greenhouse gas (GHG) emissions using the California Emissions Estimator Model (CalEEMod) version 2016.3.2 software, a modeling platform recommended by the California Air Resources Board (CARB) and accepted by the air district. Model results are attached to this assessment. Unless otherwise noted, data inputs to the model take into account the type and size of existing and proposed uses utilizing CalEEMod default land uses based on information and size metrics provided in the project plans (Gateway Engineering 2020, ETOW Architects 2020), the project application (Garret Shingu email correspondence October 20, 2020), and trip generation information provided in the transportation analysis prepared for the proposed project (VRPA Technologies 2020).

## **Emissions Model**

The CalEEMod software utilizes emissions models USEPA AP-42 emission factors, CARB vehicle emission models studies and studies commissioned by other California agencies such as the California Energy Commission and CalRecycle. The CalEEMod platform allows calculations of both construction and operational criteria pollutant and GHG emissions from land use projects. The model also calculates indirect emissions from processes "downstream" of the proposed project such as GHG emissions from energy use, solid waste disposal, vegetation planting and/or removal, and water use.

CalEEMod is capable of estimating changes in the carbon sequestration potential of a site based on changes in natural vegetation communities and the net number of new trees that would be planted as part of the project. The model calculates a one-time only loss in the carbon sequestration potential of the site that would result from changes in land use such as converting vegetation to built or paved surfaces, and can provide an estimate of the change in the carbon sequestration potential that would result from planting new trees greater than the number of trees to be removed (net number of new trees). There are no trees on the site that would need to be removed. This assessment includes an evaluation of effects to carbon sequestration potential due to the conversion of grassland to urban use and the planting of at least 50 trees.

# **Existing and Proposed Emissions Sources**

The project site is vacant with no existing emissions sources. The proposed project's land uses would be similar to the CalEEMod default land use category of "Retirement Community", which is defined as a community that provides "multiple elements of senior adult living. Housing options may include various combinations of senior adult housing, congregate care, assisted living, and skilled nursing care aimed at allowing the residents to live in one community as their medical needs change." The size and type of the proposed sources of criteria air pollutants and GHG emissions on the project site and their respective CalEEMod land use default categories are presented in Table 1, Project Characteristics.

**Table 1** Project Characteristics

Project Components	CalEEMod Land Use	Proposed Size Metrics
Senior Living Community	Retirement Community	60-bed facility and 84 units
Assisted Living Parking Lot	Parking Lot	45 spaces
Senior Apartments Parking Lot	Parking Lot	58 spaces

SOURCE: Trinity Consultants 2017, Gateway Engineering 2020.

NOTES: CalEEMod default land use subtype. Descriptions of the model default land use categories and subtypes are found in the User's Guide for CalEEMod Version 2016.3.2 available online at: http://www.aqmd.gov/caleemod/user's-guide

# **METHODOLOGY**

Design information has not yet been provided in detail sufficient to determine overall site coverage or landscaping information for the independent living units and senior apartments; therefore, unless otherwise noted, the calculated emissions estimates are based primarily on model default emissions factors for construction and operations of the project. Construction and operational criteria air pollutant and GHG emissions estimates are derived for proposed project conditions based on the size metrics presented in Table 1.

# **Assumptions**

Unless otherwise noted, data inputs for the model scenarios are based on a construction start date of 2021 and full operational date of 2025.

# **Operational Emissions Data Input**

The following adjustments were made to the model inputs:

- Each air district (or county) assigns trip lengths for urban and rural settings, which
  are incorporated into the CalEEMod default emission factors. Based on the site's
  location, the model defaults were set to "urban."
- The model's default CO₂ intensity factor of 641 pounds/megawatt hour is adjusted to 290 pounds/megawatt hour to reflect Pacific Gas & Electric (PG&E) energy intensity projections for 2020, which is the horizon year for the provider's energy intensity factor projections. The intensity factor has been falling, in significant part due to the increasing percentage of Pacific Gas & Electric's energy portfolio obtained from renewable energy. Emissions intensity data is from PG&E's Greenhouse Gas Factors: Guidance for PG&E Customers, dated November 2015.
- The Title 24 Building Energy Efficiency Standards (BEES) defaults in CalEEMod Version 2016.3.2 are the 2016 BEES. Title 24 BEES are updated every three years. The 2019 BEES became effective on January 1, 2020. Projects constructed after January 1, 2020 will be required to comply with the 2019 BEES. Adjustments were made to the energy mitigation screen under the proposed project scenario to account for Title 24 increases in energy efficiencies that have occurred since CalEEMod Version 2016.3.2 was released. Compliance with the 2019 BEES increases building energy efficiencies by 30 percent over the 2016 BEES for multifamily and non-residential buildings (California Energy Commission 2018).
- The water mitigation screen for the proposed project includes an adjustment to reflect required compliance with the State requirements for the Model Water Efficient Landscape Ordinance (MWELO).

# **Construction Emissions Data Inputs**

CalEEMod estimates construction emissions associated with land use development projects and allows for the input of project-specific construction information including phasing and equipment information. Use of the model's default construction emissions

data for a proposed project is recommended by the air district if detailed construction information is not yet available.

Information regarding type of construction equipment by phase for the proposed project was not yet available in detail sufficient to provide data inputs to the model; therefore, consistent with air district guidance, the model defaults were utilized for construction equipment, based on the project size metrics and land use data presented in Table 1. The modeling results for construction emissions are attached to this assessment. Short-term construction GHG emissions are amortized over a 30-year time period to yield an annual emissions volume.

# **Carbon Sequestration Potential Data Inputs**

The proposed project would remove grassland that is currently present on the site. Grassland is identified as a natural community with carbon sequestration value in the model; therefore, an estimate of the one-time loss in carbon sequestration value attributable to the loss of grassland is included in this assessment. CalEEMod also calculates the change in carbon sequestration potential based upon the net number of trees (the difference between trees removed and new tree plantings) on a site, averaged over a 20-year growth cycle. No tree removal is proposed and at least 50 trees will be planted as part of the assisted living facility development. Landscaping has not been provided in detail sufficient to determine the number of trees proposed for the independent living units or senior apartments therefore only the change in carbon sequestration from planting 50 trees is included in this assessment. Changes in sequestration potential are reported in metric tons of carbon dioxide equivalent (MT CO2e).

# **RESULTS**

Detailed model results for criteria air pollutants and GHG emissions are included as attachments to this assessment.

# **Criteria Air Pollutant Emissions**

## **Construction Emissions**

The unmitigated criteria air pollutant emissions resulting from project construction are summarized in Table 2, Construction Criteria Air Pollutant Emissions.

Table 2 Construction Criteria Air Pollutant Emissions

Emissions	Reactive Organic Gases (ROG)	Nitrogen Oxides (NO <sub>X</sub> )	Carbon Monoxide (CO)	Sulfur Oxides (SO <sub>X</sub> )	Respirable Particulate Matter (PM <sub>10</sub> )	Fine Particulate Matter (PM <sub>2.5</sub> )
Project Construction <sup>1,2</sup>	1.22	3.23	2.80	<0.01	0.49	0.28

SOURCE: EMC Planning Group 2020

NOTES:

- 1. Results may vary due to rounding.
- 2. Maximum emissions per year (expressed in tons per year).

# **Operational Emissions**

Unmitigated operational criteria air pollutant emissions generated by the proposed project are summarized in Table 3, Operational Criteria Air Pollutant Emissions.

 Table 3
 Operational Criteria Air Pollutant Emissions

	Emissions	Reactive Organic Gases (ROG)	Nitrogen Oxides (NO <sub>X</sub> )	Carbon Monoxide (CO)	Sulfur Oxides (SO <sub>x</sub> )	Respirable Particulate Matter (PM <sub>10</sub> )	Fine Particulate Matter (PM <sub>2.5</sub> )
Proje	ect Operations <sup>1,2,3</sup>	0.69	1.15	2.00	<0.01	0.38	0.11

SOURCE: EMC Planning Group 2020

NOTES:

- 1. Results may vary due to rounding.
- 2. Expressed in tons per year
- 3. Includes reductions from compliance with 2019 BEES. Compliance with MWELO does not result in reduction of criteria air pollutant emissions.

## **GHG Emissions**

## **Construction Emissions**

Construction activity would be expected generate approximately 720.0 MT CO<sub>2</sub>e of unmitigated GHG emissions. When averaged over a 30-year operational lifetime, the annual amortized emissions equal approximately 24 MT CO<sub>2</sub>e per year.

# **Operational Emissions**

The unmitigated operational GHG emissions estimates are summarized in Table 4, Unmitigated Operational GHG Emissions.

Table 4 Annual Operational GHG Emissions

Emissions Sources	GHG Emissions <sup>1,2</sup>
Area	1.79
Energy <sup>3</sup>	176.07
Mobile	542.11
Waste	33.31
Water <sup>4</sup>	22.09
Total	775.37

SOURCE: EMC Planning Group 2020

NOTES:

- 1. Results may vary due to rounding.
- 2. Expressed in MT CO2e per year.
- 3. Results include emissions reductions from compliance with 2019 BEES.
- 4. Results include emissions reductions from compliance with MWELO.

# **Carbon Sequestration Potential**

Model results indicating the change in carbon sequestration potential on the project site are shown in Section 2.3 of the model results for annual emissions. The model estimates a loss in sequestration potential of 12.7 MT CO<sub>2</sub>e. According to the model calculations each tree planted would generate a gain in sequestration potential by about 0.708 MT CO<sub>2</sub>e per tree over the lifetime of the project. An additional 18 trees would need to be planted to generate a net zero result in sequestration potential. It is reasonable to assume that more trees will be planted as part of the senior apartments and independent living units and that planting additional trees would result in a net gain in sequestration potential.

Averaged over a 30-year lifetime, the annual loss in sequestration potential associated with the proposed project would be equivalent to 0.42 MT CO<sub>2</sub>e per year (12.7 MT CO<sub>2</sub>e / 30 years). This amount is added into the project's annual operational GHG emissions.

## GHG Emissions Attributable to the Proposed Project

The total GHG emissions that would be attributable to the proposed project consist of amortized construction emissions added to the unmitigated operational emissions and amortized annual loss in carbon sequestration potential on the site. The net GHG emissions attributable to the proposed project annually are presented in Table 5, Summary of Annual GHG Emissions Attributable to the Project.

Table 5 Summary of Annual GHG Emissions Attributable to the Project<sup>1,2</sup>

Annual	Amortized	Annual Project	Sequestration	Net Project
Operations <sup>3</sup>	Construction	Emissions <sup>4</sup>	Potential <sup>5</sup>	Emissions
775.37	24	799.37	0.42	799.79

SOURCE: EMC Planning Group 2020

NOTES:

- 1. Results may vary due to rounding.
- 2. Expressed in MT CO<sub>2</sub>e per year.
- 3. Unmitigated Operational GHG emissions (See Table 4).
- 4. Sum of amortized construction and unmitigated operational emissions.

# Sources

- 1. Trinity Consultants. November 2017. *California Emissions Estimator (CalEEMod) Version 2016.3.2.* Available online at: http://www.aqmd.gov/caleemod/home
- 2. Trinity Consultants. November 2017. *CalEEMod User's Guide (Version 2016.3.2)*. Available online at: http://www.aqmd.gov/caleemod/user's-guide
- 3. Gateway Engineering. 2020. *Tentative Map*.
- 4. ETOW Architects, 2020, Site Plan
- 5. Shingu, Garret. Email Correspondence, October 20, 2020.
- 6. Pacific Gas & Electric. November 2015. *Greenhouse Gas Factors: Guidance for PG&E Customers*; Accessed December 13, 2019. https://www.ca-

Teri Wissler Adam EMC Planning Group November 11, 2020, Page 9

ing Standards FAO ada.pdf

<u>ilg.org/sites/main/files/file-attachments/ghg\_emission\_factor\_guidance.pdf?1436996158</u>

7. California Energy Commission. March 2018. 2019 Building Energy Efficiency
Standards Frequently Asked Questions.
<a href="https://ww2.energy.ca.gov/title24/2019standards/documents/Title">https://ww2.energy.ca.gov/title24/2019standards/documents/Title</a> 24 2019 Build

MEMORANDUM

# **APPENDIX E**

EMFAC RESULTS

		1.1				
_		csub_area vehicle_cla		pollutant	emission	emission_annualized
	5 Annual	Fresno (SJ\LDA	Dsl	Fuel	2.698026	936.215058
202	5 Annual	Fresno (SJ\LDT1	Dsl	Fuel	0.011188	3.882203344
202	5 Annual	Fresno (SJ\ LDT2	Dsl	Fuel	0.834396	289.5353502
202	5 Annual	Fresno (SJ\ MDV	Dsl	Fuel	3.32891	1155.131676
202	5 Annual	Fresno (SJ\ LHDT1	Dsl	Fuel	18.11487	5923.564042
202	5 Annual	Fresno (SJ\ LHDT2	Dsl	Fuel	7.307583	2389.579695
202	5 Annual	Fresno (SJ\ MHDT	Dsl	Fuel	69.3377	21633.36225
202	5 Annual	Fresno (SJ\ HHDT	Dsl	Fuel	334.5628	104383.605
202	5 Annual	Fresno (SJ\ UBUS	Dsl	Fuel	0.349118	114.1616179
202	5 Annual	Fresno (SJ\ SBUS	Dsl	Fuel	4.10972	1343.878603
202	5 Annual	Fresno (SJ\ OBUS	Dsl	Fuel	2.379035	694.6783178
202	5 Annual	Fresno (SJ\ MH	Dsl	Fuel	0.611595	199.9917175
202	5 Annual	Fresno (SJ\ LDA	Gas	Fuel	433.6112	150463.0774
202	5 Annual	Fresno (SJ\ LDT1	Gas	Fuel	49.75238	17264.07426
202	5 Annual	Fresno (SJ\ LDT2	Gas	Fuel	176.8722	61374.65353
202	5 Annual	Fresno (SJ\ MDV	Gas	Fuel	171.7254	59588.71276
202	5 Annual	Fresno (SJ\ LHDT1	Gas	Fuel	37.0568	12117.57298
202	5 Annual	Fresno (SJ\ LHDT2	Gas	Fuel	7.015634	2294.112465
202	5 Annual	Fresno (SJ\ MHDT	Gas	Fuel	10.49874	3433.08933
202	5 Annual	Fresno (SJ\ HHDT	Gas	Fuel	0.116023	37.93958866
202	5 Annual	Fresno (SJ\ UBUS	Gas	Fuel	1.528946	499.9652219
202	5 Annual	Fresno (SJ\ SBUS	Gas	Fuel	0.523378	171.1445887
202	5 Annual	Fresno (SJ\ OBUS	Gas	Fuel	2.999813	980.9387123
202	5 Annual	Fresno (SJ\ MCY	Gas	Fuel	3.756673	1303.565465
202	5 Annual	Fresno (SJ\ MH	Gas	Fuel	2.761647	903.0586142
202	5 Annual	Fresno (SJ\ HHDT	NG	Fuel	1.061007	331.0341026
202	5 Annual	Fresno (SJ\ UBUS	NG	Fuel	3.134197	1024.882575
		•				

# **RESULTS:**

1,000GPD Gal per yr

DSL 443.645 139067.6

GAS 902.414 311787.8

# **APPENDIX F**

VEHICLE MILES TRAVELED (VMT) ANALYSIS



#### **MEMORANDUM**

**TO:** Teri Wissler Adam, EMC Planning Group

**FROM:** Erik Ruehr, VRPA Technologies, Inc.

**DATE:** October 16, 2020

**RE:** Heritage at Coalinga Senior Community

Vehicle Miles Traveled (VMT) Analysis

This memorandum provides a vehicle miles traveled (VMT) analysis for the proposed Heritage at Coalinga Senior Community in the City of Coalinga. The analysis was conducted to meet the requirements for transportation analysis under the California Environmental Quality Act (CEQA). The remainder of the memorandum includes sections describing background information, the project description, trip generation, and VMT analysis.

### **BACKGROUND INFORMATION**

Per the requirements of Senate Bill 743 (SB 743), VMT is the new performance measure used in CEQA transportation analysis. VMT became the required performance measure on July 1, 2020 replacing the previous performance measure which was level of service (LOS). The VMT generated by land development projects is compared to various screening criteria and significance thresholds to determine whether the level of VMT would be considered to be significant. Additional detail on this process is provided in the sections that follow.

### **PROJECT DESCRIPTION**

The project is located along the north side of Phelps Avenue east of SR 33 (Elm Avenue) and adjacent to Gregory Way within the City of Coalinga. Figures 1 through 4 show the regional location, project location, and site plan. The following development is proposed:

Assisted Care: 40 Beds
Alzheimer Care: 20 Beds
Independent Living: 27 Units
Senior Apartments: 57 Units

### **TRIP GENERATION**

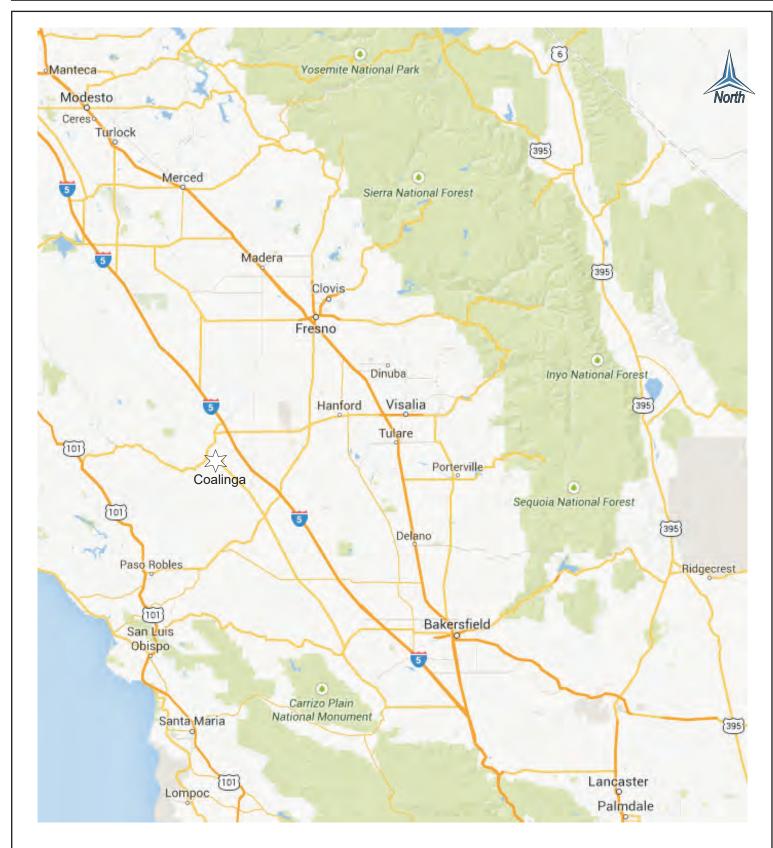
Table 1 shows the expected trip generation for the project as determined by the Institute of Transportation Engineers Trip Generation Manual, 10<sup>th</sup> Edition. A total of 478 daily trips, 28 AM peak hour trips, and 38 PM peak hour trips are expected to be generated.

### **VMT ANALYSIS**

VMT analysis was conducted using the Fresno County SB 743 Regional Implementation Guidelines provided by the Fresno Council of Governments (LSA Associates, 2020). The first step in conducting the VMT analysis is to determine whether the project is screened of the requirement to do a VMT analysis based on various screening criteria. Projects that are screened out can be presumed to have a less than significant transportation impact.

One of the screening criteria is for projects that generate less than 500 daily trips. Since the proposed project is expected to generate 478 daily trips, it would have a less than significant transportation impact and no further analysis is required.

Please contact me if you have any questions. I can be reached by email at <a href="mailto:eruehr@vrpatechnologies.com">eruehr@vrpatechnologies.com</a> or by phone at 858/361-7151.

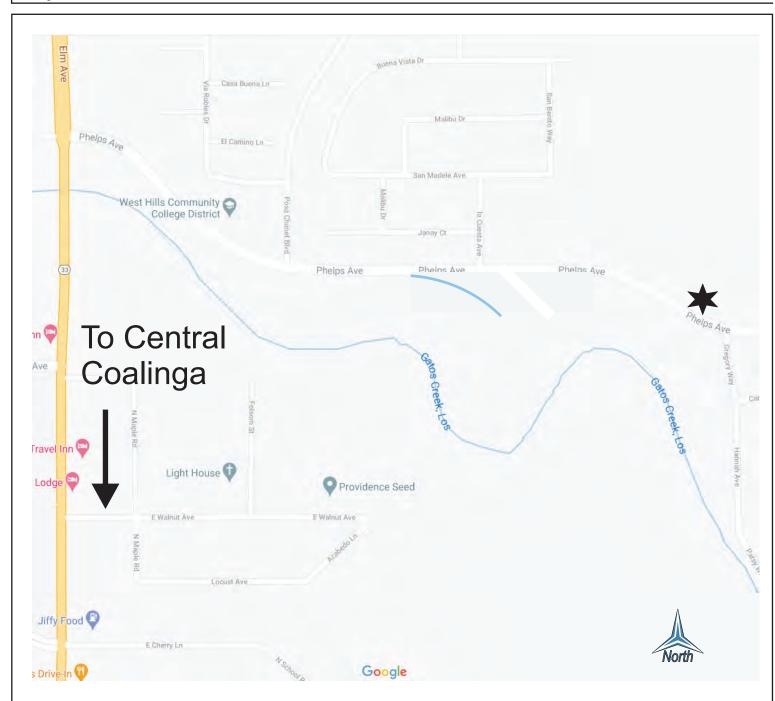


LEGEND

Project Location



# **Heritage at Coalinga Senior Community VMT Analysis Project Site**

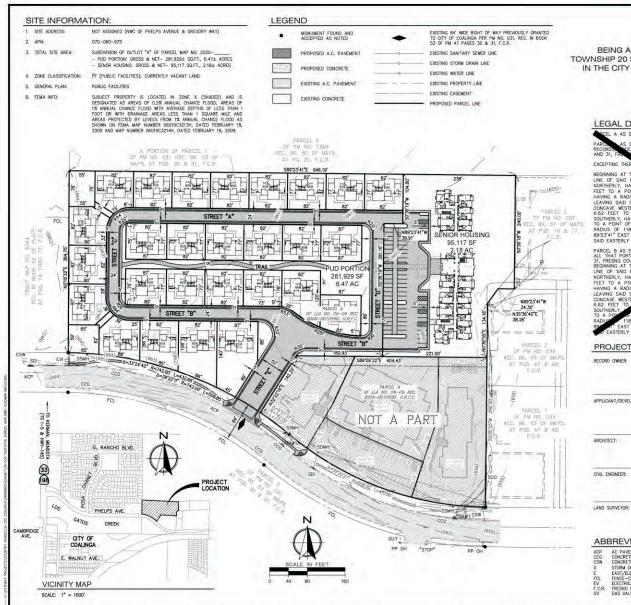


### **LEGEND**



**★** Project Site





### TENTATIVE PARCEL MAP NO. 2020-

BEING A SUBDIVISION OF SOUTHEAST QUARTER OF SECTION 28, TOWNSHIP 20 SOUTH, RANGE 15 EAST, MOUNT DIABLO BASE AND MERIDIAN. IN THE CITY OF COALINGA, COUNTY OF FRESNO, STATE OF CALIFORNIA SURVEYED AND PLATTED IN FEBRUARY 2020

COUNTRY ROADS,

GATEWAY ENGINEERING, INC.

#### LEGAL DESCRIPTION:

A AS SHOWN IN LOT LINE ADJUSTMENT NO. 06-06 BEING DESCRIBED AS FOLLOWS:

LINE OF SAID PARCEL THE RIGHT, CONCAVE NORTHERLY, HAVING A RADIUS FEET TO A POINT OF REVERSE HAVING A RADIUS OF 742.00 FEE LENGTH OF 77.17 FEET; THENCE LEAVING SAID SOUTHERLY LINE NOR ARC OF A CURVE TO THE LEFT. CONCAVE WESTERLY, HAVING A RADIUS 6.62 FEET TO THE POINT OF REVERSI 78'28'12", HAVING A LENGTH OF 27.39 FEET THE LEFT, CONCAVE NORTHERLY, HAVING A RADIUS OF 118,50 FEET, THROUGH A CENTRAL ANGL 89'23'41" EAST 356.27 FEET TO A POINT IN THE EAST 6", HAVING A LENGTH OF 38.64 FEET; THENCE SOUTH SAID PARCEL 1 OF PARCEL MAP NO. 031; THENCE ALONG SAID EASTERLY FINE SOUTH 00'36'19" WEST 296.50

FOLLOWS: BOOK 53 OF PARCEL MAPS, PAGES 30 AND BEGINNING ALONG THE SOUTHERLY

#### PROJECT INFO:

RECORD OWNER:	TSR COALINGA, L.P. THOMAS MANZ 401 DEFEX PLACE ROSEVILLE, CA 95678 PHONE: ()
APPLICANT/DEVELOPER:	GARRETT M. SHINGU COUNTRY ROADS SENIOR LIVING 1265 KENNETH STREET SEASIDE, CA 93955 PHONE: (831) 809-2114
ARCHITECT:	ETOW ARCHITECTS 400 CAMINO AGUAUTO, STE #205 MONTEREY, CA 93940 PHONE: (831) 277-3433
CIVIL ENGINEER:	GATEWAY ENGINEERING, INC. 405 PARK CREEK DRIVE CLOVIS, CA 93611 PHONE: (559) 320-0344
LAND SURVEYOR:	GATEWAY ENGINEERING, INC. 405 PARK CREEK DRIVE

#### NOTES:

- 1. WATER BY CITY OF COALINGA
- 2. SEWER DISPOSAL BY CITY OF COALINGA
- 3. UNDERGROUND POWER BY PG&E
- 4. NATURAL GAS BY PGAE
- 5. THE SUBJECT SITE IS NOT LOCATED BENEATH A LOW-LEVEL FLIGHT PATH OR WITHIN SPECIAL USE AIRSPACE AND IS NOT LOCATED NEAR A MILITARY INSTALLATION WITHIN 1000 FEET.
- 6. STORM DRAIN SHALL SURFACE DRAIN AND CONVEYED VIA UNDERGROUND STORM DRAIN COLLECTION SYSTEM TO A RETENTION BASIN.
- GRADING AND DRAINAGE PLAN SHALL BE PREPARED PER CITY OF COALINGA IMPROVEMENT STANDARDS BY A REGISTERED CALIFORNIA CIVIL ENGINEER.
- 8. EROSION CONTROL PLAN SHALL BE PREPARED PER CITY OF COALINGA IMPROVEMENT STANDARDS BY A REGISTERED CALIFORNIA CIVIL ENGINEER.
- 9. THERE ARE NO EXISTING STRUCTURES ON SITE.
- 10. THERE ARE NO EXISTING WATER COURSES ON SITE.
- 11. THERE ARE NO EXISTING WATER WELLS ON SITE.

#### ABBREVIATIONS LEGEND

AC PAVEMENT
CONCRETE CURB AND GUTTER
CONCRETE SIDEWALK
STORM DRAIN PIPE/LATERAL
EAST/ELECTRIC LINE U/G
FENCE—CHAIN LUNKED
ELECTRICAL VAULT
EPERMO CUINTY RECORDS

OVERHEAD TRANSMISSION LINES POWER POLE SEWER MAIN/LATERAL OR SOUTH SEWER CLEAN-OUT SANITARY SEWER MANHOLE STORM DRAIN MANHOLE STORM DRAIN IN CLIEF SEEN MARKEN QUICTES

ENGINEERING, INC CIVIL ENGINEERS I LAND SURVEYOR

CONTROL DESCRIPTION OF THE STATE OF THE STAT

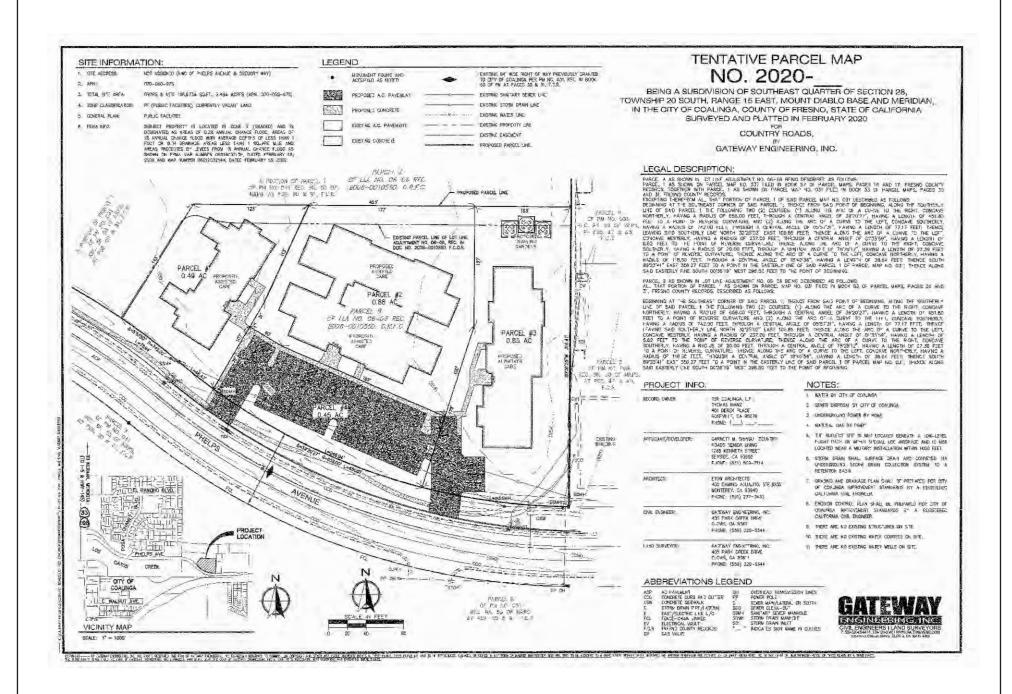


Table 1
HERITAGE AT COALINGA SENIOR COMMUNITY
Trip Generation Analysis

							Peak Hour Trips					
Land Use	Size	Units	ITE Code (1)	Daily Trips	AM Peak Hour Trips	PM Peak Hour Trips	AM %	PM % Inbound	AM In	AM Out	PM In	PM Out
Assisted Care	40	Beds	254	106	6	8	64%	38%	4	2	3	5
Alzheimer Care	20	Beds	254	53	3	4	64%	38%	2	1	2	2
Independent Living	27	Units	252	102	6	8	35%	55%	2	4	4	4
Senior Apartments	57	Units	252	217	13	18	35%	55%	4	9	10	8
		<u> </u>	Total	478	28	38		Total	13	15	19	19

<sup>(1)</sup> Trip generation is based on Institute of Transportation Engineers Trip Generation manual. The land use code per this manual is shown the table.





March 11, 2021

Sean Brewer **Assistant City Manager** City of Coalinga 155 W. Durian Coalinga, CA 93210

Project: CDA 20-01 Heritage at Coalinga Senior Community

District CEQA Reference No: 20210183

Dear Mr. Brewer:

The San Joaquin Valley Unified Air Pollution Control District (District) has reviewed the project referenced above from the City of Coalinga (City). The project consists of a general plan amendment, a zoning amendment, a tentative subdivision map, a conditional use permit, and a site review approval to construct a senior living facility (Project). The Proiect is located at the northwest corner of Phelps Avenue and Gregory Way in Coalinga, CA (APN 070-060-97S, 070-060-96S and 070-060-072S).

### **Project Scope**

The Project consists of amending the general plan from Public Facilities to Residential Multi-Family, a zoning amendment from Public Facilities to Residential Medium Density, a tentative subdivision map, a conditional use permit, and a site review approval. The proposed Project is a five-phase development of two assisted cared buildings, totaling 24,334 square-feet, one Alzheimer care building totaling 10,279 square-feet, 27 individual single-story living units, and a two-story senior apartment building with 57 units.

Based on information provided to the District, Project specific annual emissions from construction and operation emissions of criteria pollutants are not expected to exceed any of the following District significance thresholds: 100 tons per year of carbon monoxide (CO), 10 tons per year of oxides of nitrogen (NOx), 10 tons per year of reactive organic gases (ROG), 27 tons per year of oxides of sulfur (SOx), 15 tons per year of particulate matter of 10 microns or less in size (PM10), or 15 tons per year of particulate matter of 2.5 microns or less in size (PM2.5).

Other potential significant air quality impacts related to Toxic Air Contaminants (see information below under Health Risk Assessment), Ambient Air Quality Standards,

> Samir Sheikh Executive Director/Air Pollution Control Officer

Northern Region 4800 Enterprise Way Modesto, CA 95356-8718 Tel: (209) 557-6400 FAX: (209) 557-6475

Central Region (Main Office) 1990 E. Gettysburg Avenue Fresno, CA 93726-0244 Tel: (559) 230-6000 FAX: (559) 230-6061

Southern Region 34946 Flyover Court Bakersfield, CA 93308-9725 Tel: (661) 392-5500 FAX: (661) 392-5585 Hazards and Odors, may require assessments and mitigation. More information can be found in the District's Guidance for Assessing and Mitigating Air Quality Impacts at: <a href="https://www.valleyair.org/transportation/GAMAQI\_12-26-19.pdf">https://www.valleyair.org/transportation/GAMAQI\_12-26-19.pdf</a>

The District offers the following comments:

## 1) Project Related Criteria Pollutant Emissions

## 1a) Construction Emissions:

Although the construction-related emissions are expected to have a less than significant impact, the District suggests that the City advise project proponents with construction-related exhaust emissions and activities resulting in less than significant impact on air quality to utilize the cleanest reasonably available off-road construction fleets and practices (i.e. eliminating unnecessary idling) to further reduce impacts from construction-related exhaust emissions and activities.

## 1b) Operational Emissions:

The District recommends that the City include clean air measures to reduce project related operational impacts through incorporation of design elements, for example, increased energy efficiency, reducing vehicle miles traveled, etc. More information on mitigation measures can be found at:

http://www.valleyair.org/transportation/cega\_idx.htm.

## 1c) Health Risk Screening/Assessment

Located directly east of the Project, there is one sensitive receptors (Coalinga Regional Medical Center). In addition, there are two residential subdivisions adjacent to the Project, one to the northwest and one to the south. The Health Risk Assessment should evaluate the risk associated with sensitive receptors in the area and mitigate any potentially significant risk to help limit emission exposure to sensitive receptors.

A Health Risk Screening/Assessment identifies potential Toxic Air Contaminants (TAC's) impact on surrounding sensitive receptors such as hospitals, daycare centers, schools, work-sites, and residences. TAC's are air pollutants identified by the Office of Environmental Health Hazard Assessment/California Air Resources Board (OEHHA/CARB) that pose a present or potential hazard to human health. A common source of TACs can be attributed to diesel exhaust emitted from both mobile and stationary sources. List of TAC's identified by OEHHA/CARB can be found at: <a href="https://ww2.arb.ca.gov/resources/documents/carb-identified-toxic-air-contaminants">https://ww2.arb.ca.gov/resources/documents/carb-identified-toxic-air-contaminants</a>

The District recommends the development project(s) be evaluated for potential health impacts to surrounding receptors (on-site and off-site) resulting from operational and multi-year construction TAC emissions.

i) The District recommends conducting a screening analysis that includes all sources of emissions. A screening analysis is used to identify projects which may have a significant health impact. A prioritization, using the latest approved California Air Pollution Control Officer's Association (CAPCOA) methodology, is the recommended screening method. A prioritization score of 10 or greater is considered to be significant and a refined Health Risk Assessment (HRA) should be performed.

For your convenience, the District's prioritization calculator can be found at: <a href="http://mxww.valleyair.org/busind/pto/emission\_factors/Criteria/Toxics/Utilities/PRIORITIZATION%20RMR%202016.XLS">http://mxww.valleyair.org/busind/pto/emission\_factors/Criteria/Toxics/Utilities/PRIORITIZATION%20RMR%202016.XLS</a>.

ii) The District recommends a refined HRA for development projects that result in a prioritization score of 10 or greater. Prior to performing an HRA, it is recommended that development project applicants contact the District to review the proposed modeling protocol. A development project would be considered to have a significant health risk if the HRA demonstrates that the project related health impacts would exceed the Districts significance threshold of 20 in a million for carcinogenic risk and 1.0 for the Acute and Chronic Hazard Indices, and would trigger all feasible mitigation measures. The District recommends that development projects which result in a significant health risk not be approved.

For HRA submittals, please provide the following information electronically to the District for review:

- HRA AERMOD model files
- HARP2 files
- Summary of emissions source locations, emissions rates, and emission factor calculations and methodology.

More information on toxic emission factors, prioritizations and HRAs can be obtained by:

- E-Mailing inquiries to: hramodeler@valleyair.org; or
- Contacting the District by phone for assistance at (559) 230-6000; or
- Visiting the Districts website (Modeling Guidance) at:
   http://www.valleyair.org/busind/pto/Tox Resources/AirQualityMonitoring.htm.

## 1d) Ambient Air Quality Analysis

An ambient air quality analysis (AAQA) uses air dispersion modeling to determine if emissions increases from a project will cause or contribute to a violation of the ambient air quality standards. For development projects the District recommends that an AAQA be performed for the project if emissions exceed 100 pounds per day of any pollutant.

If an AAQA is performed, the analysis should include emissions from both project specific permitted and non-permitted equipment and activities. The District recommends consultation with District staff to determine the appropriate model and input data to use in the analysis.

Specific information for assessing significance, including screening tools and modeling guidance is available online at the District's website <a href="https://www.valleyair.org/ceqa">www.valleyair.org/ceqa</a>.

## 2) <u>District Rules and Regulation</u>

The District issues permits for many types of air pollution sources and regulates some activities not requiring permits. A project subject to District rules and regulation would reduce its impacts on air quality through compliance with regulatory requirements. In general, a regulation is a collection of rules, each of which deals with a specific topic. For example, *Regulation II - Permits* encompasses multiple rules associated with the permitting of emission sources such as Rule 2010 (Permits Required), Rule 2201 (New and Modified Stationary Source Review), and others.

# 2a) District Rule 9510 (Indirect Source Review)

The purpose of District Rule 9510 (Indirect Source Review) is to reduce the growth in both NOx and PM10 emissions associated with development and transportation projects from mobile and area sources associated with construction and operation of development projects. The rule encourages clean air design elements to be incorporated into the development project. In case the proposed project clean air design elements are insufficient to meet the targeted emission reductions, the rule requires developers to pay a fee used to fund projects to achieve off-site emissions reductions.

The proposed Project is subject to District Rule 9510 because it will receive a project-level discretionary approval from a public agency and will equal or exceed 50 dwelling units. When subject to the rule, an Air Impact Assessment (AIA) application is required no later than applying for project-level approval from a public agency. In this case, if not already done, please inform the project proponent to

immediately submit an AIA application to the District to comply with District Rule 9510.

An AIA application is required and the District recommends that demonstration of compliance with District Rule 9510, before issuance of the first building permit, be made a condition of Project approval.

Information about how to comply with District Rule 9510 can be found online at: <a href="http://www.valleyair.org/ISR/ISRHome.htm">http://www.valleyair.org/ISR/ISRHome.htm</a>.

The AIA application form can be found online at: <a href="http://www.valleyair.org/ISR/ISRFormsAndApplications.htm">http://www.valleyair.org/ISR/ISRFormsAndApplications.htm</a>

# 2b) <u>District Rule 4002 (National Emissions Standards for Hazardous Air Pollutants)</u>

In the event an existing building will be renovated, partially demolished or removed, the Project may be subject to District Rule 4002. This rule requires a thorough inspection for asbestos to be conducted before any regulated facility is demolished or renovated. Information on how to comply with District Rule 4002 can be found online at: <a href="http://www.valleyair.org/busind/comply/asbestosbultn.htm">http://www.valleyair.org/busind/comply/asbestosbultn.htm</a>.

## 2c) <u>District Regulation VIII (Fugitive PM10 Prohibitions)</u>

The Project will be subject to Regulation VIII. The project proponent is required to submit a Construction Notification Form or submit and receive approval of a Dust Control Plan prior to construction.

Information on how to comply with Regulation VIII can be found online at: <a href="http://www.valleyair.org/busind/comply/PM10/compliance\_PM10.htm">http://www.valleyair.org/busind/comply/PM10/compliance\_PM10.htm</a>.

# 2d) <u>District Rule 9410 (Employer Based Trip Reduction)</u>

The proposed Project may be subject to District Rule 9410 (Employer Based Trip Reduction) if the Project would result in employment of 100 or more "eligible" employees. District Rule 9410 requires employers with 100 or more "eligible" employees at a worksite to establish an Employer Trip Reduction Implementation Plan (eTRIP) that encourages employees to reduce single-occupancy vehicle trips, thus reducing pollutant emissions associated with work commutes. Under an eTRIP plan, employers have the flexibility to select the options that work best for their worksites and their employees.

Information about how District Rule 9410 can be found online at: <a href="https://www.valleyair.org/tripreduction.htm">www.valleyair.org/tripreduction.htm</a>.

For additional information, you can contact the District by phone at 559-230-6000 or by e-mail at <a href="mailto:etrip@valleyair.org">etrip@valleyair.org</a>

## 2e) Other District Rules and Regulations

The Project may also be subject to the following District rules: Regulation VIII, (Fugitive PM10 Prohibitions), Rule 4102 (Nuisance), Rule 4601 (Architectural Coatings), and Rule 4641 (Cutback, Slow Cure, and Emulsified Asphalt, Paving and Maintenance Operations).

The list of rules above is neither exhaustive nor exclusive. Current District rules can be found online at: <a href="www.valleyair.org/rules/1ruleslist.htm">www.valleyair.org/rules/1ruleslist.htm</a>. To identify other District rules or regulations that apply to this Project or to obtain information about District permit requirements, the applicant is strongly encouraged to contact the District's Small Business Assistance (SBA) Office at (559) 230-5888.

## 3) Potential Air Quality Improvement Measures

The District encourages the following air quality improvement measures to further reduce Project related emissions from construction and operation. A complete list of potential air quality improvement measures can be found online at: <a href="http://www.valleyair.org/ceqaconnected/agimeasures.aspx">http://www.valleyair.org/ceqaconnected/agimeasures.aspx</a>.

- a. <u>Improve Walkability Design</u> This measure is to improve design elements to enhance walkability and connectivity. Improved street network characteristics within a neighborhood include street accessibility, usually measured in terms of average block size, proportion of four-way intersections, or number of intersections per square mile. Design is also measured in terms of sidewalk coverage, building setbacks, street widths, pedestrian crossings, presence of street trees, and a host of other physical variables that differentiate pedestrianoriented environments from auto-oriented environments.
- b. <u>Improve Destination Accessibility</u> This measure is to locate the project in an area with high accessibility to destinations. Destination accessibility is measured in terms of the number of jobs or other attractions reachable within a given travel time, which tends to be highest at central locations and lowest at peripheral ones. The location of the project also increases the potential for pedestrians to walk and bike to these destinations and therefore reduces the (vehicle miles traveled) VMT.

- c. <u>Increase Transit Accessibility</u> This measure is to locate the project with high density near transit which will facilitate the use of transit by people traveling to or from the Project site. The use of transit results in a mode shift and therefore reduced VMT. A project with a residential/commercial center designed around a rail or bus station, is called a transit-oriented development (TOD). The project description should include, at a minimum, the following design features:
  - A transit station/stop with high-quality, high-frequency bus service located within a 5-10 minute walk (or roughly ¼ mile from stop to edge of development), and/or
  - A rail station located within a 20 minute walk (or roughly ½ mile from station to edge of development)
  - Fast, frequent, and reliable transit service connecting to a high percentage of regional destinations
  - Neighborhood designed for walking and cycling

## 4) <u>District Comment Letter</u>

The District recommends that a copy of the District's comments be provided to the Project proponent.

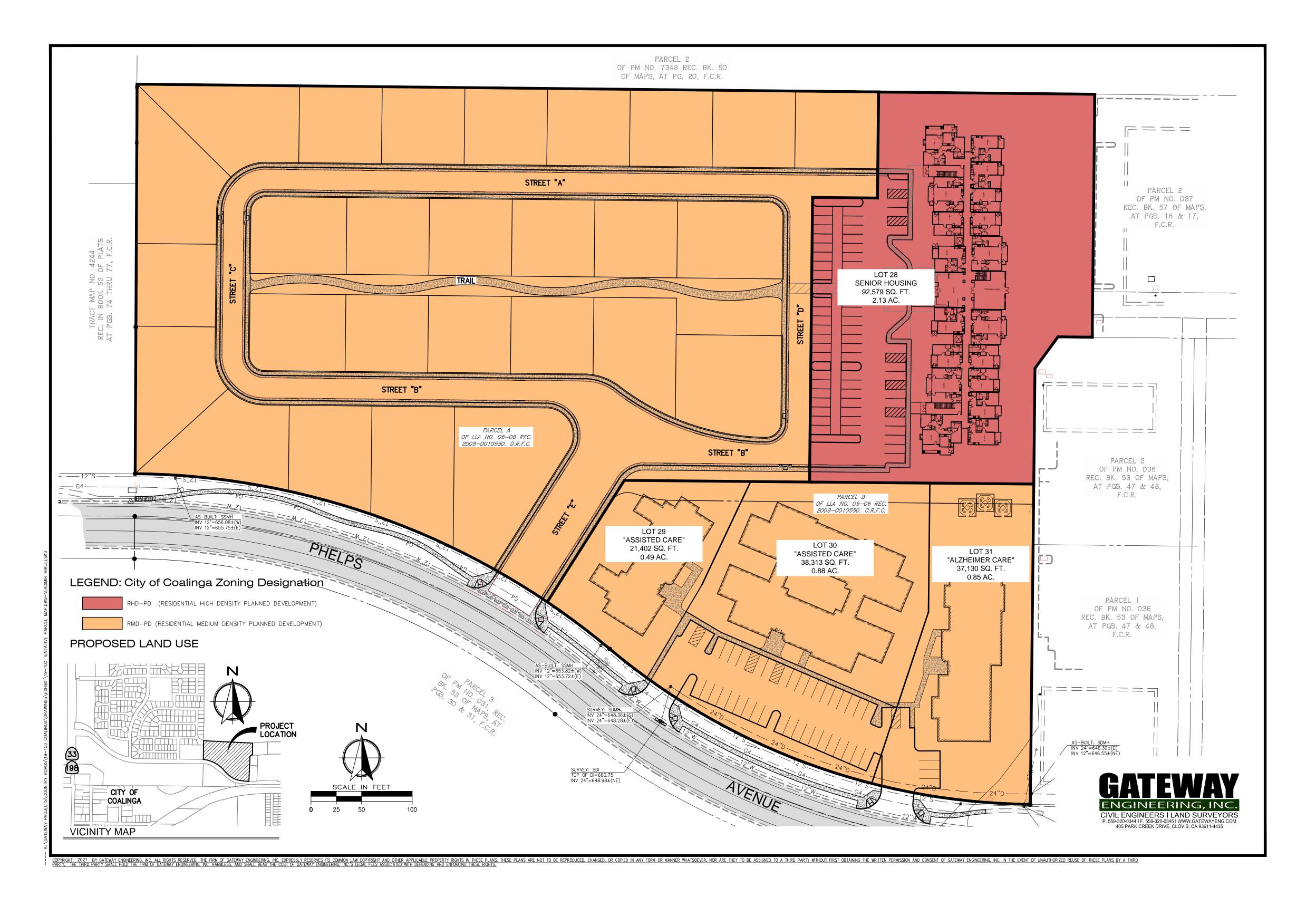
If you have any questions or require further information, please contact Cherie Clark by e-mail at <a href="mailto:Cherie.Clark@valleyair.org">Cherie.Clark@valleyair.org</a> or by phone at (559) 230-5940.

Sincerely,

Brian Clements
Director of Permit Services

For John Stagnaro Program Manager

BC: cc



Job Sheet A1.1

Date Scale Drawn



# HERITAGE AT COALINGA **SENIOR COMMUNITY**

# PLANT LIST

CP MG	CHINESE PISTACHE MAGNOLIA GRANDIFLORA	24" E 36" B
ACR	JAPANESE MAPLE	24" B
CEA	CEANOTHUS 'SNOW FLUR	15 G
CRC	CERCIS ACCIDENTA	15 G
RS	ROSA CALIFORNICA	5" G/
CEA-R	CEAMOTHUS RAY HARMON	15 G/

# **GROUND COVER**

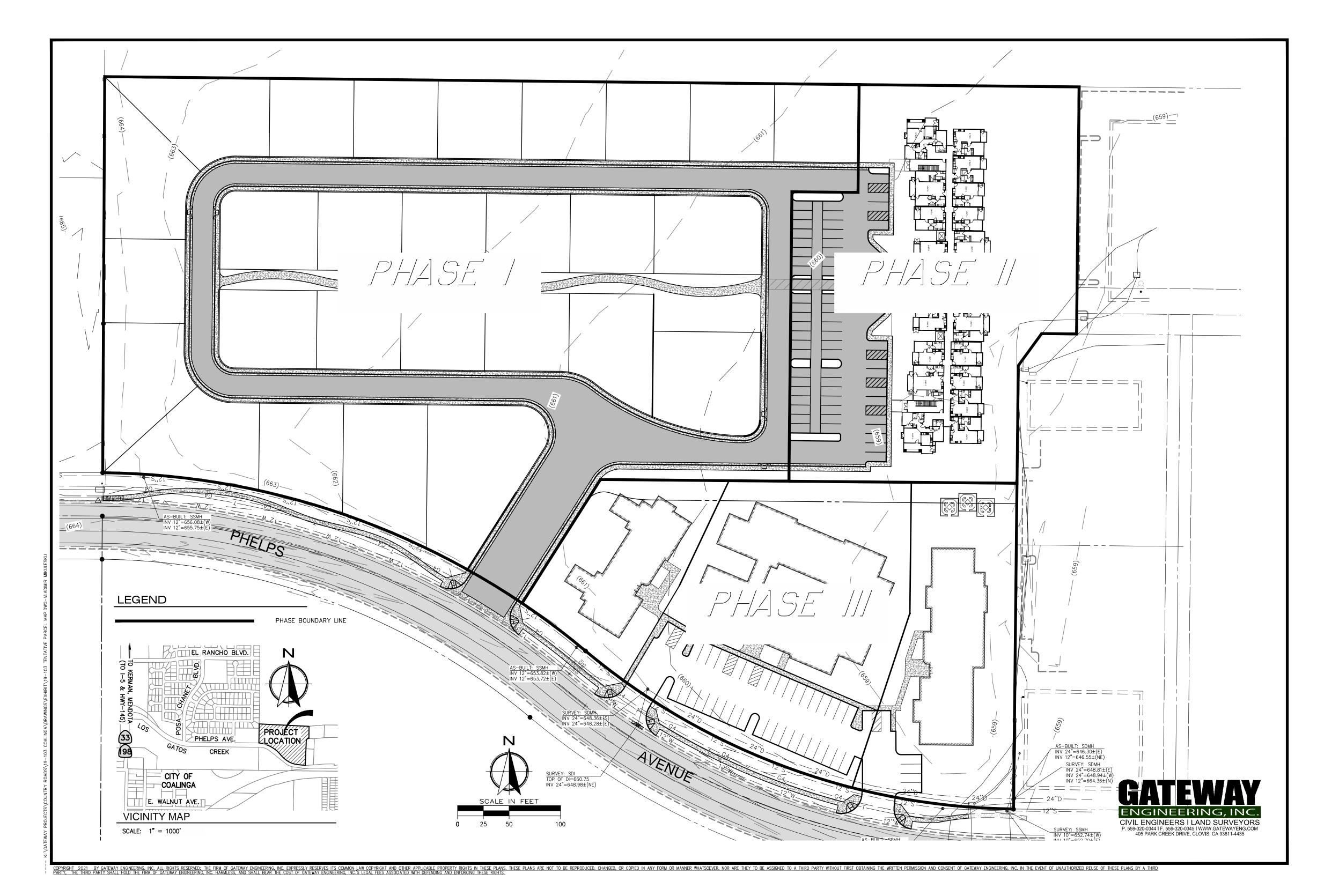
MLS	MELALEUCA NESSOF	1 GAL
CR	CORREA PULCHELLA	1 GAL
IR	IRIS DOUGLASI	1 GAL
CEA-H	CEANOTHUS HORIZONTAL	1 GAL
MHL	MHL MUHLENBERGIA RIG S	1 GAL

# 

# **KEY NOTES**

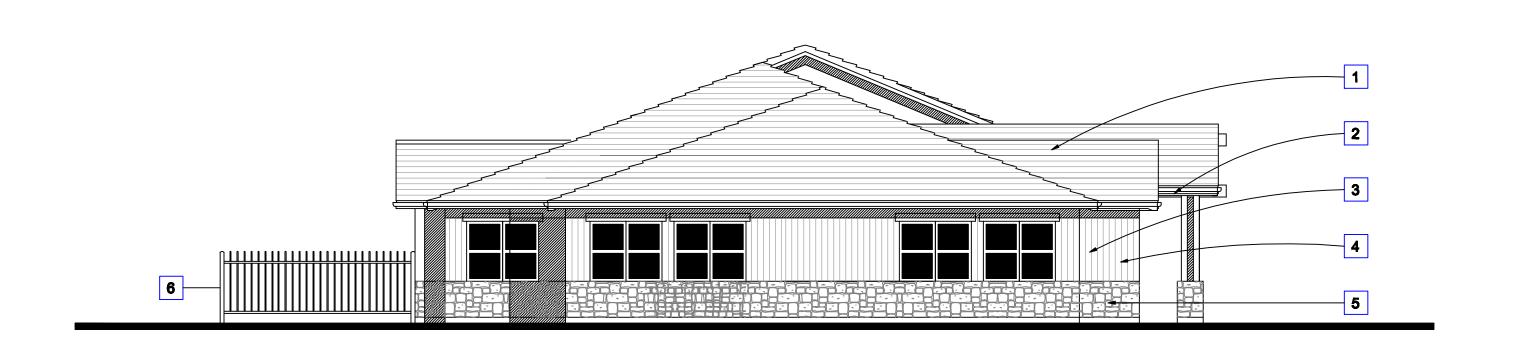
- 1 CONC SIDEWALKS / PADS
- 2 ASPHALT PARKING LOT
- 3 COURTYARD PAVERS

FOR OFF SITE IMPROVEMENTS SEE TENTATIVE MAP



ALZHEIMER CARE PHASE 2 ENTRY ELEVATION

1/8" = 1'-0"



ALZHEIMER CARE PHASE 2 SIDE ELEVATION

1/8" = 1'-0"

# **KEY NOTES**

- 1 ASPHALT SHINGLES
- 2 WOOD EAVE TRIM
- 3 VINYL WINDOWS
- 4 WOOD FIBER/CEMENT VERTICAL SIDING
- 5 STONE WAINSCOT
- 6 FOOT HIGH WROUGHT IRON FENCE
- 7 RAISED COPPER SIGNAGE

Scale Drawn

A3.1

Date Scale

Drawn Job Sheet A2.1

ASSISTED CARE PHASE 1

1/8" = 1'-0"



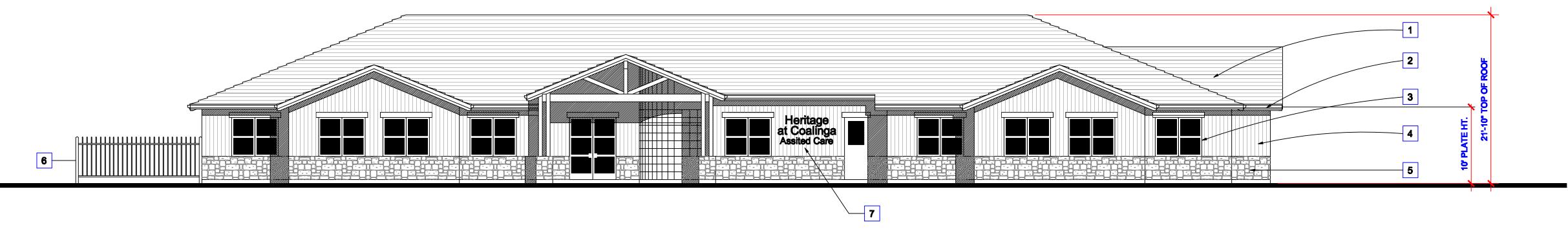
ENTRY ELEVATION

ASSISTED CARE PHASE 1 SIDE ELEVATION

1/8" = 1'-0"

# **KEY NOTES**

- 1 ASPHALT SHINGLES
- 2 WOOD EAVE TRIM
- 3 VINYL WINDOWS
- 4 WOOD FIBER/CEMENT VERTICAL SIDING
- 5 STONE WAINSCOT
- 6 FOOT HIGH WROUGHT IRON FENCE
- 7 RAISED COPPER SIGNAGE



ASSISTED CARE PHASE 3 ENTRY ELEVATION

1/8" = 1'-0"



ASSISTED CARE PHASE 3 SIDE ELEVATION

1/8" = 1'-0"

# **KEY NOTES**

- 1 ASPHALT SHINGLES
- 2 WOOD EAVE TRIM
- 3 VINYL WINDOWS
- 4 WOOD FIBER/CEMENT VERTICAL SIDING
- 5 STONE WAINSCOT
- 6 FOOT HIGH WROUGHT IRON FENCE
- 7 RAISED COPPER SIGNAGE

Date Scale

Drawn

Sheet

A4.1

HERITAGE AT COA

Date
Scale
Drawn
Job

Job Sheet **A1** 

**\1** Sheets

### CITY OF COALINGA CONDITIONAL USE PERMIT APPLICATION

CDA 20-01 8 4 20
Application Number Date

Approacon radiose Date
APPLICANT INFORMATION:
Applicant/Property Owner: COUNTRY KOADS SEHICK LIVING / TSR COXLINGA LP
Mailing Address: P.O. BOX 3164, MINTEREY, CA 93942
Telephone Number: (851) 309 - 514 Assessor Parcel Number: 070 - 060 - 97 9
Property Location: PHELPS AVE COAUNGA CA
Legal Description (lot, block, Tracts, etc.)
,
PROPERTY USE INFORMATION:
Current Zoning: PF
Existing Number of Lots: Proposed Number of Lots: 4 Area of Parcel: 108,673 ST
Existing Number of Lots: Proposed Number of Lots: Area of Parcel: 108,673 SF  Proposed Use: PHSE 1: 28 PEPS A.L. PHSE 2: 20 BEDS MEMORY CARF
PHACE 3: 12 BEPS A.L.
(If additional space is required attach separate sheet of paper)
Describe any new structures or improvements associated with use (indicate total square footage of structures).
(If additional space is required attach separate sheet of paper)
Describe operational characteristics of use (hours of operation, number of employees, vehicle traffic to and from use, parking requirements, etc.)
THIS IS A 24 HR OPERATION WITH 35 FULLTIME STAFF AND 12
PART TIME. RESIDENT VISITATION : OTHER (HOSPICE, PACTORS: ETC)
CAN BE EACILY ACCOUNTAGED WITH THE PROVIDED 45 PAPKING STACE

The undersigned applicant has the ability and intention to proceed with the actual construction work in accordance with these plans (as approved) within one year from the date of approval and the applicant understands the this conditional use permit, if granted, becomes null and void and of no effect if the applicant does not commence with the actual construction work in accordance with these plans with one year from the date of approval of this application and diligently proceed to completion. An extension to commence the work at a later date may be granted by the planning commission, upon the written petition of applicant for such extension before the expiration of the one-year period. The applicant understands that the Commission may also establish a deadline date for the completion of said project.

Signature of BOTH the APPLICANT and RECORDED PROPERTY OWNER(S) are required below as applicable.

The forgoing statements and answers herein contained and the information herewith submitted are in all respects true and correct to the best of my knowledge and belief.

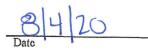
SHINEU Name of APPLICANT/AGENT (Please Print)

Telephone Number

Mailing Address

### CITY OF COALINGA SITE PLAN REVIEW APPLICATION





APPLICANT INFORMATION:
Applicant/Property Owner Name: OUNTEY POUS SEN UP LIVING, TER COLUMN LP
Mailing Address: P.O. BOX 3164, MONTEPEN, GA 939 42
Telephone Number: (83) 809-514 Assessors Parcel Number: 070-660-975
Property Location (Street Address): PHELPS AVE, COSUNGS, CA
Property is located: NORTH side of PHELPS AVE Street, between POSA CHA HET Street and
CALAVERAS ANE Street
PROJECT INFORMATION:
Current Zoning: Proposed Zoning Proposed Zoning
Existing Floor Plan: Proposed Floor Area: 34 613 \$ (3 FM UTIFS)
Describe structure(s) or improvements planned (two family, multi-family residential, commercial, industrial, wall sign, free standing sign etc.)
Is project: Inew construction or remodeled.
Residential Assistati LIVING
Number of dwelling units 3 Total of area (in square feet) 100, 613 SP
Total lot coverage of buildings or structures (in square feet) 34,6135 Percentage of lot coverage 31.55 %
Number of off street parking spaces provided. CoveredOOpen
Total square feet of sign area Total square feet devoted to recreation and open space sq ft.
Give total percentage of lot devoted to recreation and open space 39.9% sq ft. (See instructions or Zoning Ordinance for definitions and requirements).
Total square feet of common recreation and open space area 43,860 SF
Describe type and material to be used on exterior walls and doors Wood FIBEL CEMENT LEST. SI DING
Commercial
Gross floor area or building when completesq ft. * Phased over 3 years.
Describe sign (free standing, affixed to wall etc.)
Number of parking spaces providedNumber of customers expected per day
Hours and days of operation
Describe any outside storage of equipment or supplies:

<u>Industrial</u> HA
Describe any outside storage of equipment or supplies:
Maximum number of employees in any daily shift:
Number of delivery or shipping trucks per day:
Number of delivery or shipping trucks per day when construction is complete:
Site Plan Requirements - Mapping/Drawings
The applicant shall submit fifteen (15) prints of the site plan to the Community Development Director. The Site Plan shall be drawn to scale and indicate clearly and with full dimensions the following information:
<ol> <li>The lot dimensions;</li> <li>All building and structures, and their location, elevation, size, height and materials;</li> <li>The yards and spaces between buildings;</li> <li>Walls and fences, and their location, height, and material;</li> <li>Off-street parking, including the location, number of spaces, dimensions of the parking area and internal circulation pattern;</li> <li>Access (pedestrian, vehicular and service), points of ingress and egress, and internal circulation;</li> <li>Signs and their location, size and height;</li> <li>Loading, including the location, dimensions, number of spaces and internal circulation;</li> <li>Lighting, including the location, dimensions, number of spaces and internal circulation;</li> <li>Street Dedications and Improvements;</li> <li>Drainage improvements:</li> <li>Landscaping, including the location and type;</li> <li>Fire-preventions equipment and measures, including the location and type;</li> <li>For two-family and multi-family dwellings, the location and design of all recreation and open-space area, and the recreation equipment to be included thereon;</li> <li>Such other data as may be required to permit the Planning Director to make the required findings.</li> </ol>
Applicant's Certification
The undersigned hereby certify that the information presented in this application is correct.
Signature of Applicant Date
Signature of Applicant  Date  Signature of Record Property Owner  Date

### CITY OF COALINGA TENTATIVE PARCEL MAP APPLICATION

<u>CDA 20→01</u> 8/4/2020

Application Number Date

APPLICANT INFORMATION:
Applicant's Name: COUNTRY ROADS SEN DR LIVE
Property Owner's Name: TSR CONLINE , LP
Applicant's Mailing Address: F.O. Box 3164, MONTEREY, 94 93942
Telephone Number: (931) 809 - 514 Assessor Parcel Number: 010 - 060 - 975
Property Location (Street Address): PHELES AVE, COSUNGA, CA
Legal Description (Lot, Block, Tracts, etc.:
PROPERTY USE INFORMATION:
Current Zoning: Existing Use: VACANT
Existing Structures: Existing Number of Lots:
Proposed Number of Lots: 3 Area of Parcel (sq or acs.) 108, 6134 (2.490c)
Minimum Lot Size (sq. ft.) 10,459 6F Proposed Zoning RMP
Proposed Use: ASSISTED LIVING
Existing Easements and Use:
Are all public improvements currently installed? Yes Do
Will all improvements meet City Minimum Requirements?   Yes □ No
If no, list exceptions and give justification
Describe Improvements for:
Street Trees (List Type & Interval of Spacing) SYCAMPE @ 25'-0"
CHINESE PERFORME C 25'-0" (INTERPOREDE)

Drainage Collection & Disposal: CTY (TSP)		
Domestic Water Supply (Include Fire Hydrants): GITT (TBP)		
Proposed Sewer Collection & Disposal: OTY (TBD)		
2. opensed Soviet Controlled Disposar		
Other Public Utilities (Power, Telephone, Irrigation, Cable TV) (TPP)		
ATTACH PRELIMINARY TITLE REPORT DESCRIBING THE STATUS OF ALL INTEREST IN PARCEL		
CERTIFICATION:		
Owner of property hereby certifies that he is the owner of the p and that he has examined the map and consents to the submissi	roperty on which the map is proposed for subdivision, ons of the map and this application.	
Owner's Signature	Owner's Agent	
GAPPETT SHINAU	, , , , , , , , , , , , , , , , , , ,	
Owner's Name (Please Print)	Address	
1.0. BOX 3164, MONTEREY, CA 98942		
Address	Telephone	
(831) 809 -5114 Telephone		
1 erephone	GATEVAY ENGINEER	
	Engineer of Map	
	405 PARK CREEK DR, CLOVE, CA 98611	
	Address	
	(559) 320-0344	
•	Telephone	

### CITY OF COALINGA ENVIRONMENTAL REVIEW APPLICATION



APPLICANT INFORMATION:
Applicant: COUNTRY ROADS GENER LIVING
Mailing Address: Re Box 8164 Montterer 64 93942
Telephone Number: (831) 809 - 5(14 Assessor Parcel Number: (710 - 000 - 975
Property Owner's Name: TSR COALNEA LP
Property Owner's Address: PHELPS ANE, GOALINGS, GA
Contact Person: GARRETT SHUNGU
PROPERTY USE INFORMATION:
Size of Parcel (Square Feet/Acres) 108,673 SF /2.49 oc
Describe Existing Use of Property: VACANT
Square Feet of Existing Building Area NA Square Feet of Existing Paved Area
Current Zoning PF Proposed Zoning PM
Describe in General Terms Existing Uses to the:
North: VACANT
South: VACANT
East: COALINGA REGIONAL MEDICAL CENTREP
West: VACANT / RES.
Are there any man-made or natural water channels on property?
If there are, where are they located
Number of existing trees on the site Number of trees to be moved (Age & Type)
Residential
a. Number of Dwelling Units:
c. Range of Sales Prices and/or Rents (projected):
d. Type of Household Size Expected:

Commercial	
a. Orientation: Neighborhood:	
City or Regional:	
b. Square Footage of Sales Area: HA	
c. Range of Sales Prices and/or Rents (Projected): \$\div 2,500  Pws	s level of offs
d. Type of Household Size Expected:	
e. Number of Employees: Full Time 35 Part Time 14	Seasonal All 1844
f. Days and Hours of Operation 24 HPS	
Signature of BOTH the APPLICANT and RECORDED PROPERTY O	WNER (S) are required below as applicable.
The forgoing statements and answers herein contained and the informat	tion herewith submitted are in all respects true
and correct to the best of my knowledge and belief.	u
Canol The year	ane
Signature of APPLICANT/AGENT	Signature of OWNER
GARBETT SHINE	GATRETT SHINGU
Name of APPLICANT/AGENT (Please Print)	Name of OWNER (Please Print)
Po tot 314 Montherer, ca 93942 Mailing Address	Mailing Address
(831) 809-5114	(831)809-5114
Telephone Number	Telephone Number



### City of Coalinga Community Development Department

### APPLICATION FOR ENVIRONMENTAL EVALUATION

### 1. Owner/Applicant Information

	PROPERTY OWNER'S NAME: TOP CALINGA L.P.
	PROPERTY OWNER'S ADDRESS: POBOX 3164 MONTEREY OF 93942
	TELEPHONE: (\$31) 309-514 EMAIL: 95hingue 401,00h
	APPLICANT'S NAME, COMPANY/ORGANIZATION: COUNTRY ROADS SENDE LIVING
	APPLICANT'S ADDRESS: F.O. BOX 314 MONTEREY, CA 93942
	TELEPHONE: (831) 809-5114 EMAIL: 95hihque adl.com
	CONTACT FOR PROJECT INFORMATION: SAFETT SHINEV
	ADDRESS: P.O. BOX 3164, MONTEREY CA 93942
	TELEPHONE: (831) 809-514 EMAIL: 95h 190 Call Com
2.	Location and Classification
	STREET ADDRESS OF PROJECT: PHELPS AV, COALNES
	CROSS STREETS: HWY 145
	ASSESSOR'S PARCEL NUMBER(S): 010 - 060 - 915
	LOT DIMENSIONS: LOT AREA (SQ FT): 108,673
	ZONING DESIGNATION: GENERAL PLAN DESIGNATION: COMMERCIAL
3.	Project Description (please check all that apply)
	☐ Change of Use ☐ Change of Hours ☐ New Construction ☐ Alterations

PRESENT OR PREVIOUS USE: VACANT	
PROPOSED USE: ASSESSED LIVING	Are a
BUILDING APPLICATION PERMIT #:	DATE FILED:

### 4. Project Summary Table

If you are not sure of the eventual size of the project, provide the maximum estimates.

	Existing Uses	Existing Uses to be Retained	Net New Construction and/or Addition	Project Totals
	Р	roject Features		
Dwelling Units				
Parking Spaces			45	
Loading Spaces				
Bicycle Spaces				
Number of Buildings	<b>V</b> )		3	
Height of Buildings			21-8 10 23-0	
Number of Stories			k	
	Gross S	Square Footage (GSF)		
Residential				
Retail				
Office				
Industrial	†			
Parking				45
Other AL			16,812 5	
2 Other MC			10,279 9	
3 Other AL			7,522 9	
Total GSF			34,61354	34,61358

Please provide a narrative project description that summarizes the project and its purpose or describe any additional features that are not included in this table. Please list any special authorizations or changes to the Planning Code or Zoning Maps if applicable.

### **Non-Residential Projects**

non-residential sections if you ar	t has a non-residential compor e submitting a mixed-use proje	nent. Complete both residential and ct.
Hours of operation of the propos If your project includes fixed sea		
	<b>Building Size</b>	
Total Building Square Footage Or	n-Site (gross sq. ft.)	
Breakdown o	of Square Footage – Please Mar	k All That Apply
	Existing	Proposed
Warehouse Area		
Office Area		
Storage Area		•
Restaurant/Bar Area		
Sales Area		
Medical Office Area		
Assembly Area		
Theater Area		
Structured Parking		
Other Area*		AGGIGTED LIVING
*Describe use type of "Other" areas.		34,613 5
	Building Height	
Existing Building Height and # of I Proposed Building Height and # o		BUSS 211-8" TO 251-0
	Lot Coverage	
Total Existing and Proposed Build Project Site Lot Area (sq. ft.): 2 Total Lot Coverage Percentage:	49 AC. = 108,613 SI	34,613 54

(Example: building area (2,000') / lot area (5,000') = 40% total lot coverage) \* Include all covered structures (patios, porches, sheds, detached garages, etc.)

Are you proposing any new fencir	ng or screening?	Yes ☐ No
If yes, please describe the of the fencing.	location, the height, and the I	materials (i.e., wood, masonry, etc.)  SH WROVEHT IROH (OR EQ)
Is there parking on-site?  If yes, how many spaces a on-site for the project?	are existing (for the entire pro	✓ Yes ☐ No perty) and how many are proposed Existing Proposed
Is any parking proposed off-site?  If yes, where will it be loca	ted and how many spaces?	☐ Yes ☑ No
Are you proposing new signs with If yes, please describe the	the project? number and type. <u> </u>	Yes No
Are there any easements crossing	the site?	☐ Yes ☐ No
Are there any trash/recycling enclosed if yes, what is the size/height		Yes
What is the total number of	of cubic yards allocated for recy	ycling?
Bui	lding Setback from Property L	ines
	Existing (feet/inches)	Proposed (feet/inches)
Front		MIN 21'-0"
Rear		WIH 12,-0)
Streetside		MIN 21-0
Interior Side		MIH 151-0"
What are the front setbacks of the the block? If there are no other pro		acent property) on the same side of
1 <sup>st</sup> Address:	2 <sup>nd</sup> Address	s:
Setback:		
	Exterior Materials	
Existing Exterior Building Materials Existing Roof Materials: Existing Exterior Building Colors: Proposed Exterior Building Materia	is: WOOD FIBER CEN	
Proposed Roof Materials: AGF Proposed Exterior Building Materia		<u> </u>
. Toposca Exterior pariality Materia	יבו	

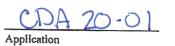
### **Environmental Evaluation Application Submittal Checklist**

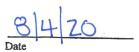
Application Materials	Provided	Not Applicable
Two (2) originals of this application signed by owner or agent, with all blanks filled in.	1	
Two (2) hard copy sets of project drawings in 11" x 17" format showing existing and proposed site plans with structures on the subject property and on immediately adjoining properties, and existing and proposed floor plans, elevations, and sections of the proposed project.	7	
One (1) CD containing the application and project drawings and any other submittal materials that are available electronically.	7	
Photos of the project site and its immediate vicinity, with viewpoints labeled.	7	and the second s
Check payable to Coalinga Community Development Department.	7	
Letter of authorization for agent, if applicable.	, ,	
Available technical studies.	7	

### For Department Use Only

Application Received by Community Development Department	t:		
Ву:	Date:	8/4/20	

### CITY OF COALINGA CHANGE OF ZONING DISTRICT APPLICATION





APPLICANT INFORMATION:	
Applicant/ Property Owner Name: COUNTRY ROADS	SEMBRIVING / TOR COALINGA, LP
Mailing Address: P.O. BOX 3164, MONTERE	
Telephone: (851) 809-514	Assessor Parcel Number: <u>610- 060-976</u>
Legal Description (lot, block, tracts, etc.)	
	•
PROPERTY USE INFORMATION:	
Current zoning:	Proposed Zoning RMP
Existing Use: VACAHT	
General Plan Land Use Designation: COMMBROK	
Existing Number of Lots	Proposed Number of Lots 3
Area of Parcel: 2,49 qc.	Proposed Use: ASS TOTED LIVING
Important: The City of Coalinga will only accept for processis Amendment if the proposed Zoning District is consistent with State Law requires that the City's Zoning Ordinance be consistent application, you should check with the Secretary of the Planni is consistent with the General Plan.	ing an application for a Change of Zoning District the Coalinga General Plan. The reason for this policy is that stent with the General Plan. Before beginning this
Signature of BOTH the APPLICANT and the RECORDING I	PROPERTY OWNER (S) are required below as applicable.
The forgoing statements and answers herein contained and the correct to the best of my knowledge and belief.	e information herewith submitted are in all respects true and
Signature of APPLICANT/AGENT	Signature of Owner
Name of APPLICANT/AGENT (Please Print)	Name of OWNER (Please Print)
P.O. BOX 3164 MONTERET GA 93942 Mailing Address	Mailing Address MONTERPI, CA 93942
(831) 809-514 Telephone Number	(881) 869 - 51 H Telephone Number

### CITY OF COALINGA GENERAL PLAN AMENDMENT APPLICATION

CDA 20-01

8 4 20.

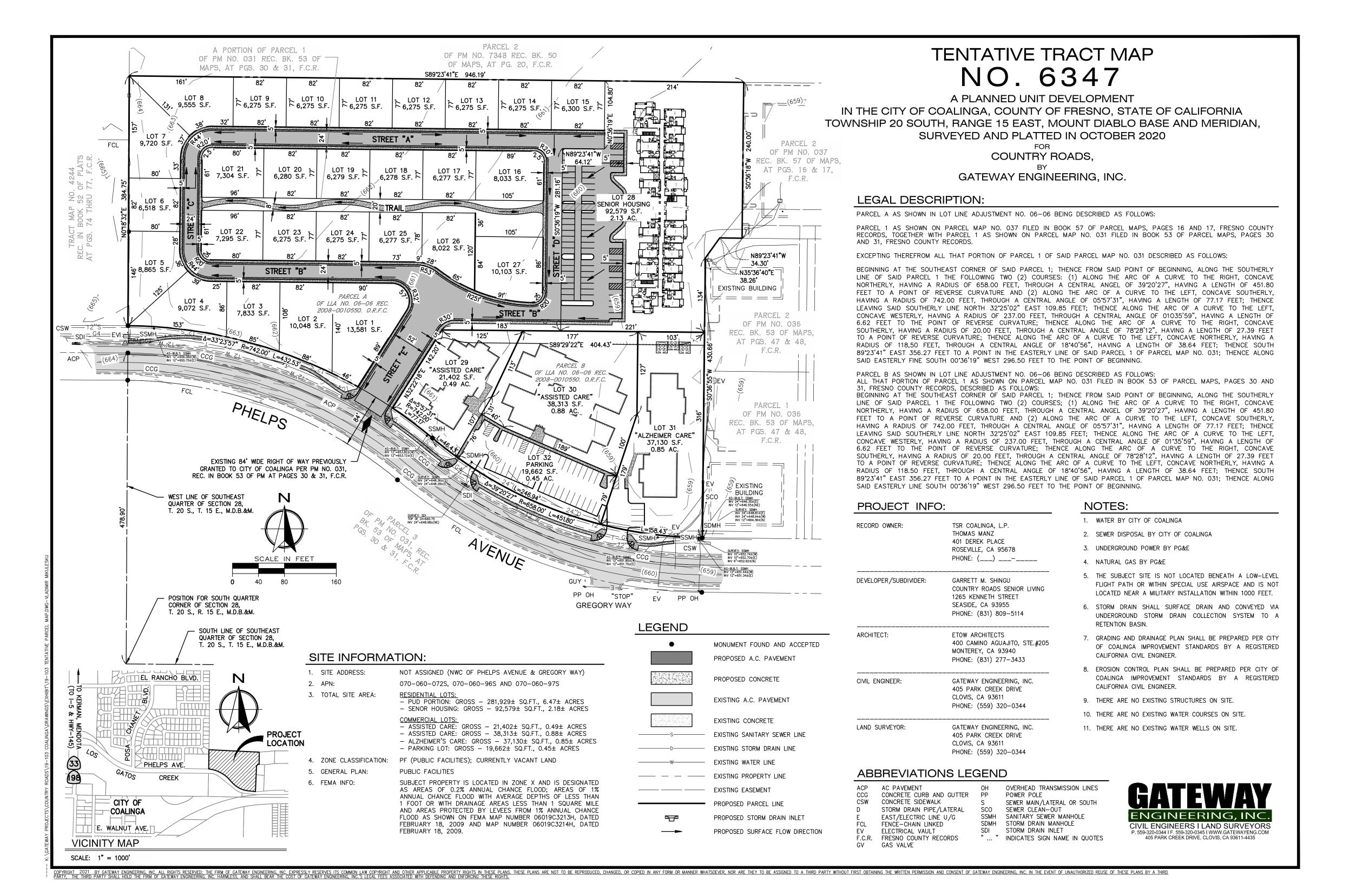
APPLICANT INFORMATION:	
Applicant/Property Owner: COUNTRY ROADS GEN OR	LIVING TER COALINGA LP
Applicant's Mailing Address: P.O. BOX 3164, MO	HTEREY CA 98942
Telephone Number: (831) 809 - 5114	Assessor Parcel Number: 070 - 000 - 975
Property Location (Street Address):	
Legal Description (lot, block, tracts, etc.):	
PROPERTY USE INFORMATION:	
,	
Current Zoning: Proposed Z	Coning: KMP
Existing Use: VACANT	
Current General Plan Land Use Designation: COMMERC	yal
Existing Number of Lots: 108,613 6F.	Proposed Number of Lots:
Area of Parcel (s): 2.49 AC Proposed Use: ASSISTE	D LIVING
,	
(If additional space is required attach separate sheet of paper)	
Signature of BOTH the APPLICANT and RECORDED PROP	PERTY OWNER(S) are required below as applicable.
The forgoing statements and answers herein contained and the correct to the best of my knowledge and belief.	information herewith submitted are in all respects true and
Signature of APPLICANT/AGENT	Signature of OWNER
Name of APPLICANT/AGENT (Please Print)	Name of OWNER (Please Print)
P.O. BOX 314, MONTEREY, GA 93942 Mailing Address	P.O. BOX 3164 MONTEREY, GX 93942 Mailing Address
(831) 809- 5114 Telephone Number	(231) SOCI - 51H Telephone Number
	zerephono reminor

### CITY OF COALINGA TENTATIVE SUBDIVISION MAP APPLICATION

CDA 20-0	1	119	21
Application Number	Date	-	The state of the s

Application Number Date
APPLICANT INFORMATION:
Applicant's Name: COUNTRY ROSTS SENDR LIVING /GARRETT M. SHINGU
Property Owner's Name: TER CALINGA LP
Applicant's Mailing Address: PO BOX 3164, MUNTEREY, CA 93942
Telephone Number: (831) 809 - 514 Assessor Parcel Number: 0
Property Location (Street Address): NOT ASSIGNED (NW & PHELF ANE ? GREERY WIT)
Legal Description (lot, block, tracts, etc.): APN: 070-000-0729, 070-000-0729, 070-000-0729
PROPERTY USE INFORMATION:
Current Zoning: PF Existing Use: WASHT
Existing Structures:O Proposed Number of Lots: 3
Existing Number of Lots: 3 Minimum Lot Size (Sq. Ft.): 6,275 Sf
Arca of Parcel (Sq. or Acs.): 11.33 Ac. Proposed Use:
TOTAL
Existing Basement and Use No SASSMENTS; VACANT LAND
Proposed Restrictive Requirements (if any):
Will all improvement meet City of Coalinga Requirements of Yes I No .
If no, list exceptions and give justification:
If no, list exceptions and give justification:

Describe Improvement for:			
Street Trees (List type & interval of spacing): 57CANOPE 6 25-0" C.C.  CHINESE PETACHE C. 25-0" O.C.  Drainage Collection & Disposal: CITY INFRACTRUCTURE			
Domestic Water Supply (include Fire Hydrants): CITY INTRASTRUCTURE			
Other Public Utilities (Power, Telephone, Irrigation, Cable T.V.):   ATTET CONCIO			
ATTACH PRELIMINARY TITLE REPORT DESCRIBIN	IG THE STATUS OF ALL INTEREST IN PARCEL.		
CERTIFICATION:  Owner of property hereby certifies that he is the owner of the property on which the map is proposed for subdivision, and that he has examined the map and consents to the submissions of the map and this application.			
Owner's Signature (MANSONE PATHER)	GATEVAY ENGINEERING Owner's Agent		
Owner's Name (Please Print)	Address Chais, CA 93611		
P.O. BOX 3164, MONTEPEY OF 9342 Address	(559) 24b-411 Telephone		
Telephone	Engineer of Map		
	Address Telephone		





**ENTRY ELEVATION** 



UNIT C FLOOR PLAN

1/8" = 1'-0"

SINGLE FAMILY RESIDENCE ADDITIONAL RESIDENTIAL UNIT 450 SF

1100 SF

Date Scale Drawn Sheet

A5.2



ENTRY ELEVATION



UNIT B FLOOR PLAN

1/8" = 1'-0"

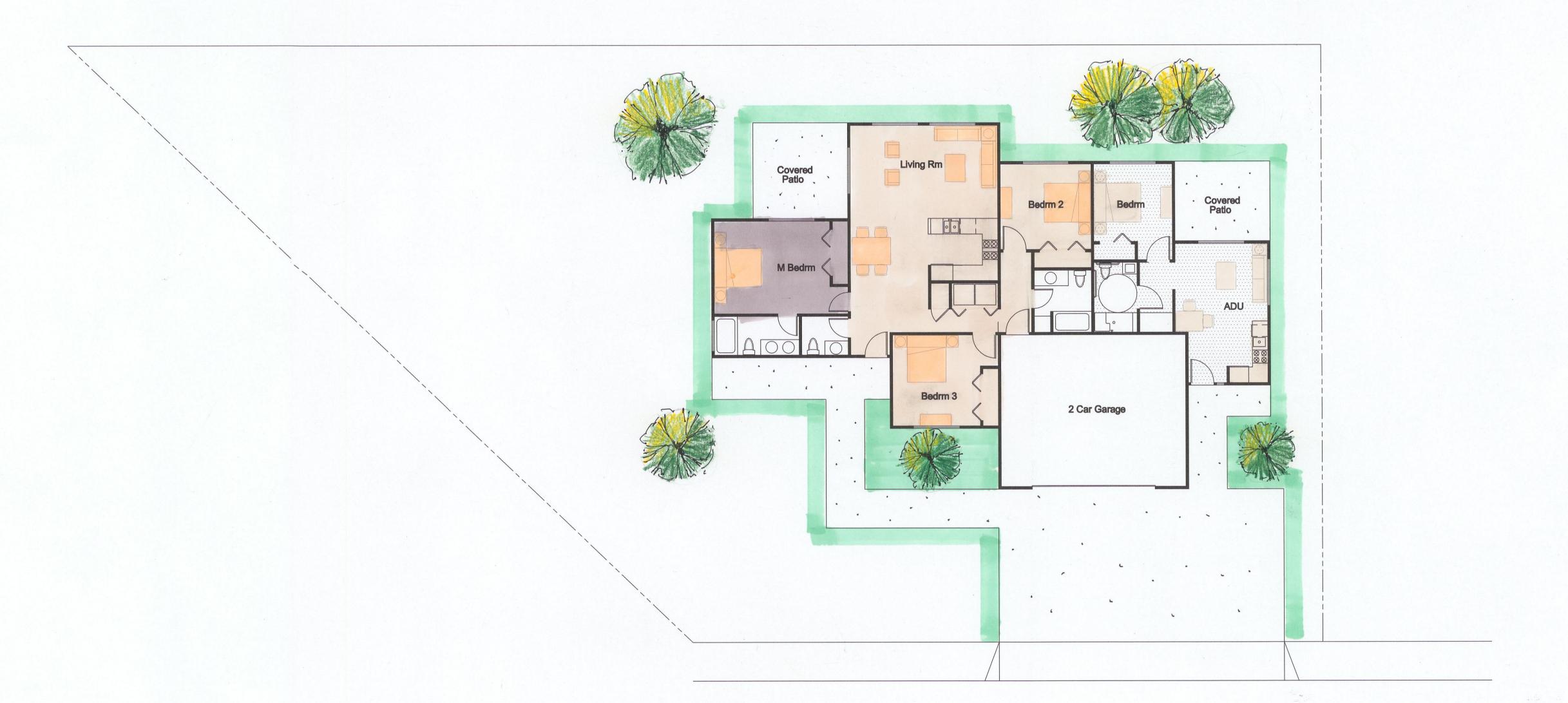
SINGLE FAMILY RESIDENCE ADDITIONAL RESIDENTIAL UNIT 450 SF

Sheet

A5.1

**ENTRY ELEVATION** 

1/8" = 1'-0



UNIT A FLOOR PLAN

1/8" = 1'-0"

SINGLE FAMILY RESIDENCE 1300 SF
ADDITIONAL RESIDENTIAL UNIT 450 SF

E AT COALINGA COMMUNITY

REVISIONS BY

HERITAGE AT SENIOR COM

Date

Scale

Job Sheet

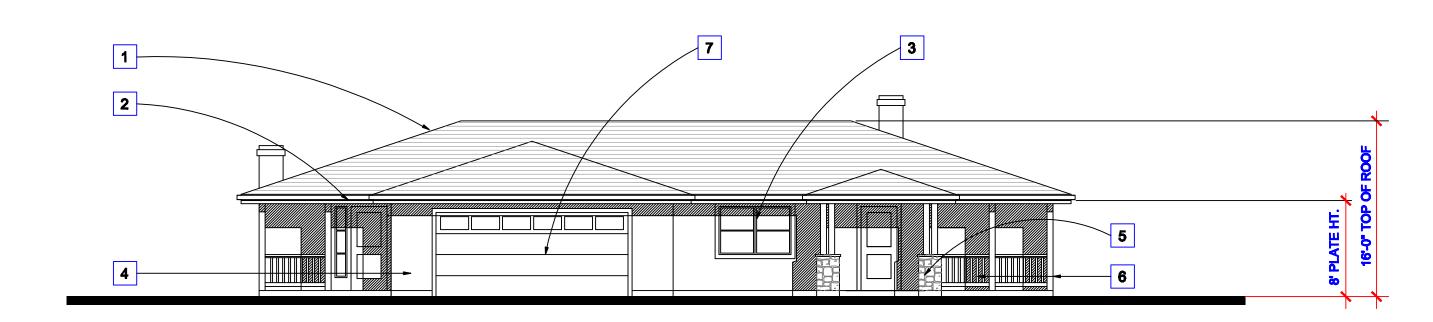
A5

If Shee

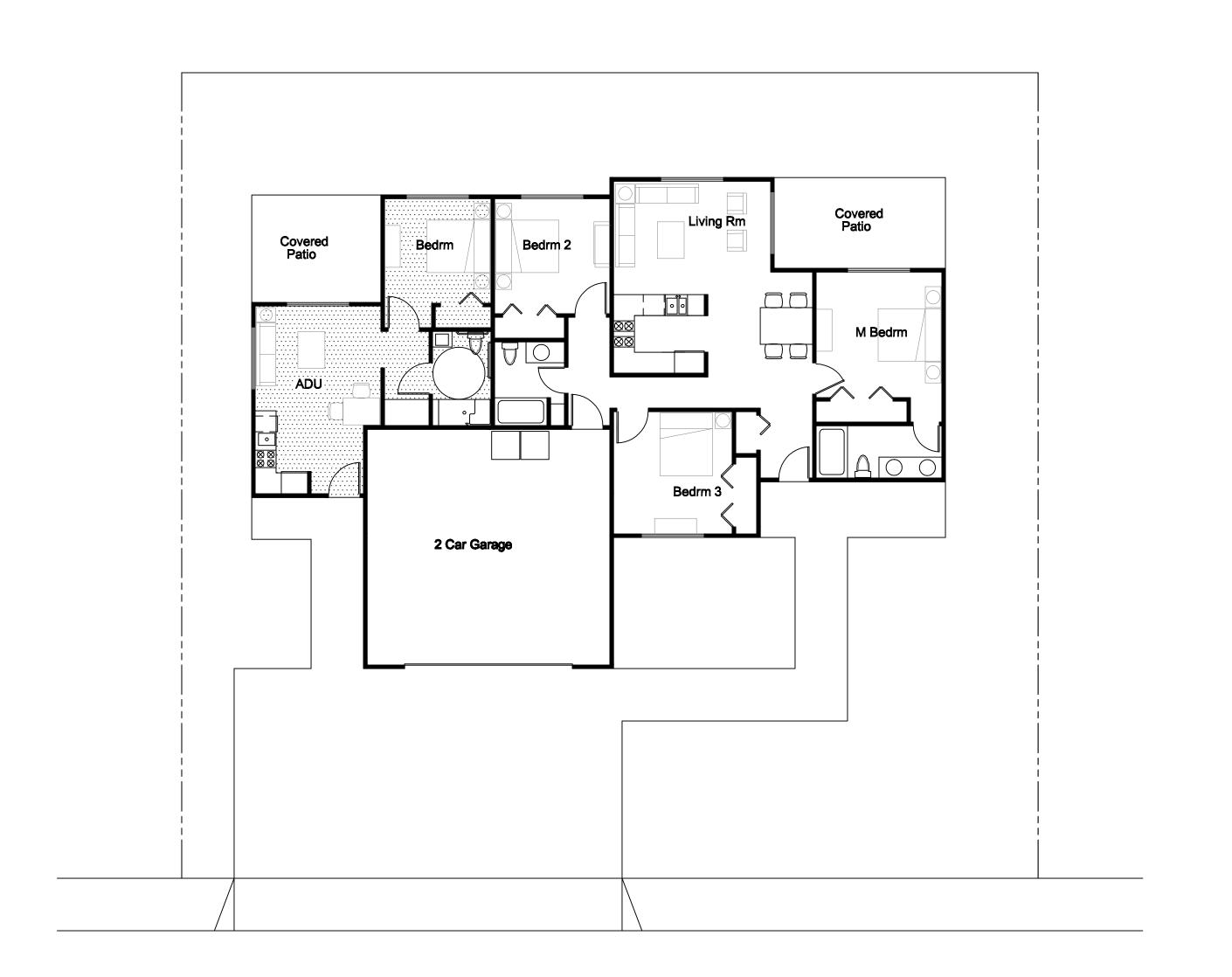
REVISI□NS

# **KEY NOTES**

- 1 ASPHALT SHINGLES
- 2 WOOD EAVE TRIM
- 3 VINYL WINDOWS
- 4 STUCCO
- 5 STONE COLUMN BASE
- 6 WOOD POSTS AND RAILING
- 7 VINYL GARAGE DOOR



### **ENTRY ELEVATION** 1/8" = 1'-0"



UNIT C FLOOR PLAN SINGLE FAMILY RESIDENCE

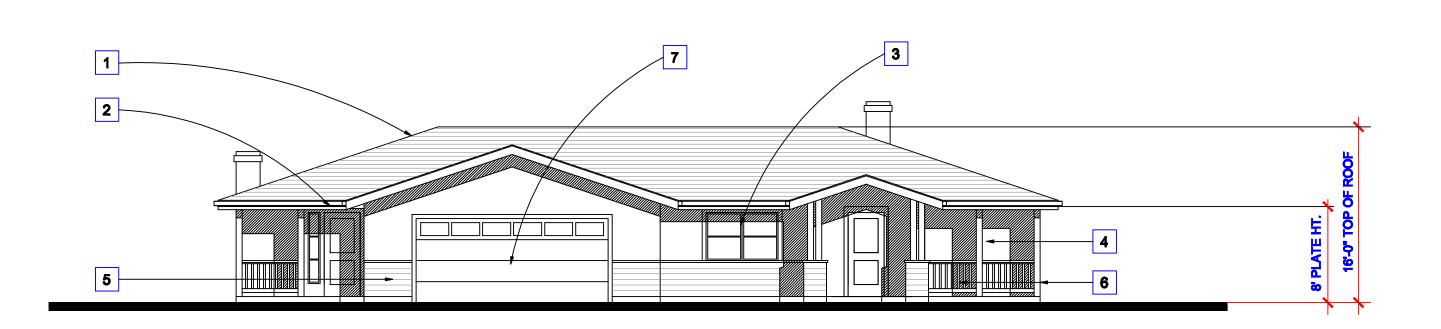
1/8" = 1'-0" 1100 SF ADDITIONAL RESIDENTIAL UNIT 450 SF

Scale Drawn Sheet

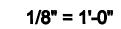
A5.2

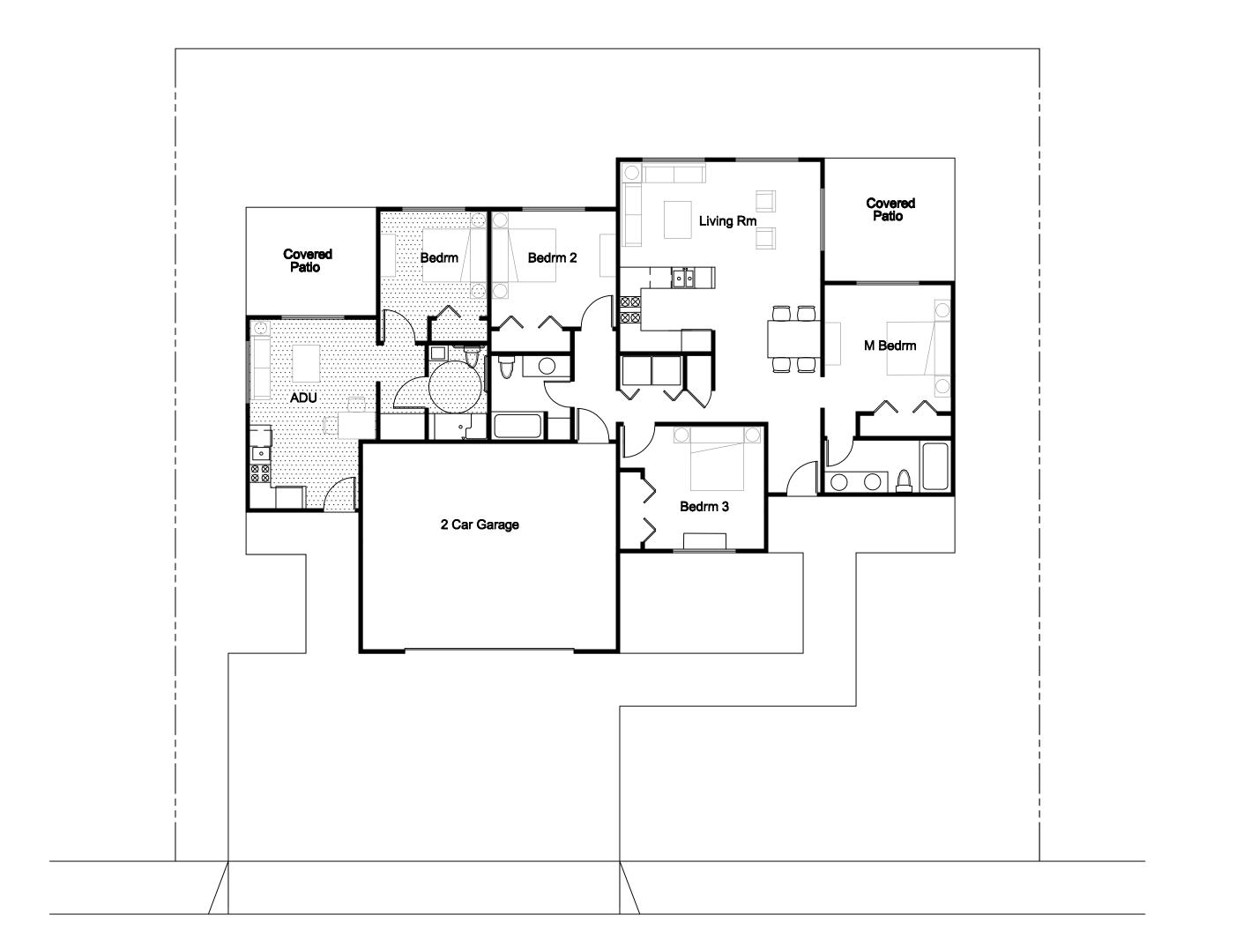
## **KEY NOTES**

- 1 ASPHALT SHINGLES
- 2 WOOD EAVE TRIM
- 3 VINYL WINDOWS
- 4 STUCCO
- 5 WOOD FIBER/CEMENT HORIZONTAL SIDING
- 6 WOOD POSTS AND RAILING
- 7 VINYL GARAGE DOOR



## **ENTRY ELEVATION**





UNIT B FLOOR PLAN SINGLE FAMILY RESIDENCE 1200 SF ADDITIONAL RESIDENTIAL UNIT 450 SF

1/8" = 1'-0"

Drawn Sheet

A5.1

**KEY NOTES** 1 ASPHALT SHINGLES

2 WOOD EAVE TRIM

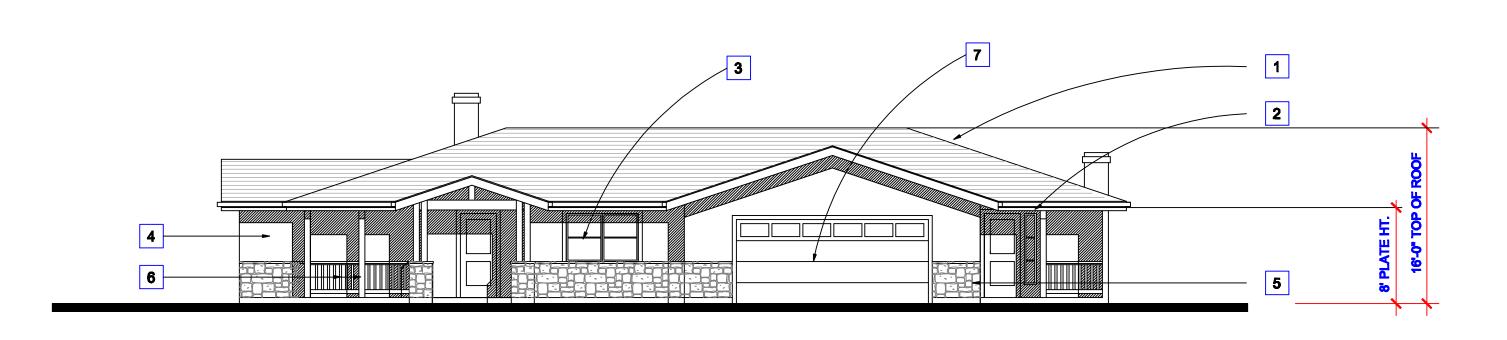
3 VINYL WINDOWS

4 STUCCO

5 STONE WAINSCOT

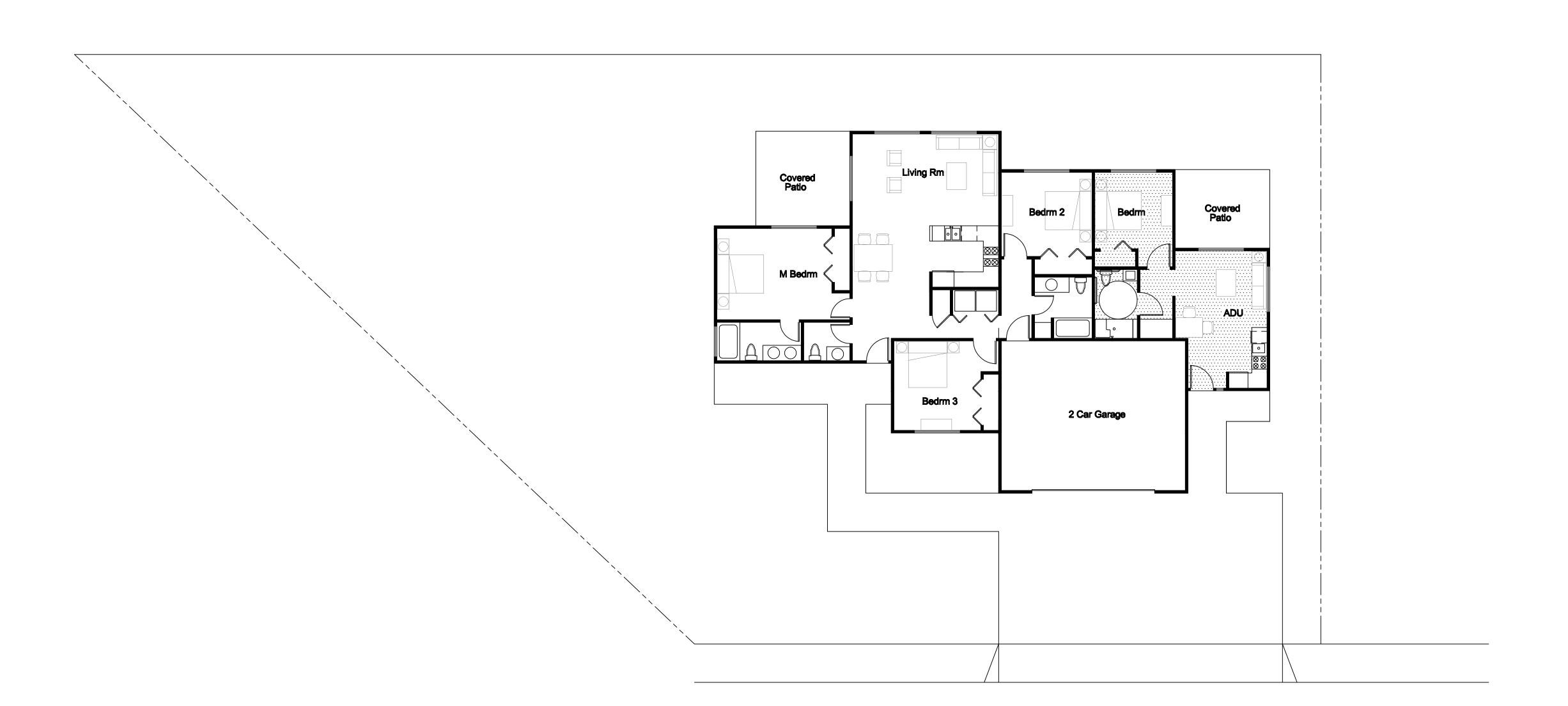
6 WOOD POSTS AND RAILING

7 VINYL GARAGE DOOR



## **ENTRY ELEVATION**

### 1/8" = 1'-0"



UNIT A FLOOR PLAN

1/8" = 1'-0"

SINGLE FAMILY RESIDENCE 1300 SF ADDITIONAL RESIDENTIAL UNIT 450 SF

Scale Drawn Sheet

**A5** 



ASSISTED CARE ENTRY ELEVATION

1/8" = 1'-0"



ASSISTED CARE SIDE ELEVATION

1/8" = 1'-0"

HERITAGE AT COALINGA ALZHEIMERS AND ASSISTED CARE

Date

Scale

Drawn

Sheet

**A3** 

Sheets

Job

### **CITY COUNCIL RESOLUTION NO. 4029**

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF COALINGA APPROVING A GENERAL PLAN AMENDMENT, ZONING AMENDMENT, TENTATIVE SUBDIVISION MAP, CONDITIONAL USE PERMIT, SITE REVIEW AND ADOPTION OF A MITIGATED NEGATIVE DECLARATION AND MITIGATION MONITORING AND REPORTING PROGRAM FOR THE HERAT THE NORTHWEST CORNER OF PHELPS AVE AND GREGORY WAY (COMBINED DEVELOPMENY APPLICATION CDA 20-01)

**WHEREAS**, the City Council of the City of Coalinga, California, did on June 3, 2021, hold a duly noticed Public Hearing to consider the following:

- General Plan Amendment (Public Facilities to Residential Multi-Family and a Portion Residential High Density); and
- Zoning Amendment (PF Public Facilities to RMD-PD Residential Medium Density and a portion RHD-PD - Residential High Density with a Planned Development Overlay); and
- Tentative Subdivision Map to include (27) individual independent, single-story living units with an attached additional development unit (ADU);
- Site Plan Review; and
- Conditional Use Permit for (2) new assisted care buildings totaling 40 beds and 24,334 square feet; and one (1) Alzheimer care building totaling 20 beds and 10,279 square feet and
- Certification of an Initial Study/Mitigated Negative Declaration and mitigation monitoring program in accordance with the California Environmental Quality Act.

**WHERAS**, the subject property is located at northwest corner of Phelps Ave and Gregory Way, identified more particularly described as (APN(s): 070-060-072, 070-060-96S, and 070-060-97S); and

**WHEREAS**, said combined development application (CDA) has complied with the requirements the California Environmental Quality Act of 1970 (CEQA), in that the Coalinga Community Development Department has determined that said CDA is subject to CEQA and an initial study and mitigated negative declaration was prepared for this project; and,

**WHEREAS**, the Community Development Department circulated a notice of intent (NOI) to adopt an initial study and negative declaration and advertised a 30-day public comment period which began on February 23, 2021 and ended on March 25, 2021: and

**WHEREAS**, the Community Development Department mailed public hearing notices to all property owners within 300 feet of the site as required by Local and State law, and;

### **GENERAL PLAN AMENDMENT**

**WHEREAS**, at said public hearing, upon hearing and considering all testimony and arguments, if any, of all interested persons wanting to be heard, said Planning Commission did

make the following mandatory findings recommending approval of said General Plan Amendment:

- 1. The potential effects of the proposed General Plan amendment have been evaluated and have been determined not to be detrimental to the public health, safety, or welfare of the City.
- 2. The proposed General Plan amendment is internally consistent and compatible with the goals, policies, and actions of the General Plan.
- 3. If applicable, the site is physically suitable (including, but not limited to access, provision of utilities, compatibility with adjoining land uses, and absence of physical constraints) for the requested zoning designations and anticipated land uses/developments.
- 4. The proposed General Plan amendment has been processed in accordance with the applicable provisions of the California Government Code and the California Environmental Quality Act.

#### REZONING

**WHEREAS**, at said public hearing, upon hearing and considering all testimony and arguments, if any, of all interested persons wanting to be heard, said Planning Commission did make the following mandatory findings recommending approval of said Zone Change:

- 1. The potential effects of the proposed Zone Change has been evaluated and has been determined not to be detrimental to the public health, safety, or welfare of the City.
- 2. The proposed Zone Change is internally consistent and compatible with the goals, policies, and actions of the General Plan and Zoning Ordinance.
- 3. If applicable, the site is physically suitable (including, but not limited to access, provision of utilities, compatibility with adjoining land uses, and absence of physical constraints) for the requested zoning designations and anticipated land uses/developments.
- 4. The proposed Zone Change has been processed in accordance with the applicable provisions of the California Government Code and the California Environmental Quality Act.

### SITE PLAN REVIEW

**WHEREAS**, at said public hearing, upon hearing and considering all testimony and arguments, if any, of all interested persons wanting to be heard, said Planning Commission did make the following mandatory findings recommending approval of said site plan review:

- 1. The proposed construction/alterations are in substantial conformance with the General Plan, zoning ordinance, and any applicable plans adopted by the city.
- 2. The proposed construction/alterations conform to the requirements of the applicable Zoning Districts.

- 3. The proposed construction/alteration conforms to all applicable design standards and guidelines, as adopted by the City Council.
- 4. The construction/alteration will not have significant adverse effects on the public health, safety and welfare.

### **SUBDIVISION MAP**

**WHEREAS**, the Planning Commission finds that all of the criteria for approving a subdivision map has been met together with the provisions for its design and improvement in including the following findings:

- 1. That the proposed map is consistent with the Coalinga General Plan, or with other applicable plans;
- 2. That the design or improvement of the proposed subdivision is consistent with the Coalinga General Plan or with other applicable plans;
- 3. That the site is physically suitable for the proposed type of development;
- 4. That the site is physically suitable for the proposed density of development;
- 5. That the design of the subdivision or the proposed improvements are not likely to cause substantial environmental damage or substantially and avoidably injure fish or wildlife or their habitat:
- 6. That the design of the subdivision or type of improvements will not cause serious public health problems;
- 7. That the design of the subdivision or the type of improvements will not conflict with easements, acquired by the public at large, for access through or use of property within the proposed subdivision; and
- 8. The map meets the requirements and/or conditions imposed by the "Subdivision Map Act" or by the City's subdivision ordinance.

**NOW, THEREFORE, BE IT RESOLVED** by City Council of the City of Coalinga, California, as follows:

SECTION 1. That the above recitations are true and constitute the Findings of the City Council in this case;

SECTION 2. That the City Council does hereby approve the combined development application inclusive of discussion and the staff report, with conditions as set in Exhibit "A" and further certify the IS/MND for the reasons set forth in this Resolution.

PASSED AND ADOPTED, by the City of Coalinga Planning Commission at a regularly scheduled meeting held on the 3<sup>rd</sup> Day of June 2021.

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	Mayor/Mayor Pro-Tem
ATTEST:	
City Clerk/Deputy City Clerk	

### EXHIBIT "A"

#### **ORDINANCE NO. 847**

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF COALINGA AMENDING THE OFFICIAL ZONING MAP OF THE CITY OF COALINGA BY REZONING PARCELS 070-060-072, 070-060-96S, AND 070-060-97S, TOTALING 11.15 ACRES FROM PUBLIC FACILITIES (PF) TO 9.02 ACRES TO RESIDENTIAL MEDIUM DENSITY WITH A PLANNED DEVELOPMENT OVERLAY (RMD-PD) ZONING DISTRICT AND 2.13 ACRES TO RESIDENTIAL HIGH DENSITY WITH A PLANNED DEVELOPMENT OVERLAY (RHD-PD) ZONING DISTRICT

WHEREAS, the owners of record, Country Roads Senior Living/TSR Coalinga, LP, PO Box 3164, Monterey, CA 93942 of real property designated Assessor's Parcel No. 070-060-072, 070-060-96S, and 070-060-97S Coalinga, California (the "Property"), have submitted an application to amend the Official Zone Map of the City of Coalinga related to the Property; and

**WHEREAS**, the Planning Commission of the City of Coalinga held a duly noticed public hearing on the 25<sup>th</sup> day of May 2021, and after considering all oral and written testimony and evidence both for and against the rezone, adopted Resolution 021P-006 recommending approval to the City Council for rezoning 9.02 acres from PF and RMD-PD and 2.13 acres from PF to RHD-PD; and

**WHEREAS**, the Planning Commission has determined that, subject to the City Council's approval of the above, the proposed rezone will be consistent with the provisions of the City of Coalinga General Plan, Land Use Elements and Government Code Section 65860; and

**WHEREAS**, a public hearing by the Coalinga City Council on the proposed rezone has been advertised pursuant to the Coalinga Municipal Code, and public comment has been solicited by the City Council, and;

**WHEREAS**, all property owners within a 300 feet radius of the property, as determined by the current Fresno County Assessor's Tax Roll, the owner of the Property, the applicant and to all local agencies expected to provide essential facilities or services to the project whose ability to provide those facilities or services may be significantly affected by this action, were notified of the public hearing by U.S. Postal Service first class mail, and;

WHEREAS, notice of the public hearing also was advertised and also posted May 20, 2021, and;

**WHEREAS**, the City Council duly conducted the public hearing to consider the recommendation of the Planning Commission on the proposed rezone at their regularly scheduled June 3, 2021 meeting, and;

**WHEREAS**, after considering all oral and written testimony and evidence presented, the City Council of the City of Coalinga has determined that it is in the public interest to amend Official Zone Map of the City of Coalinga related to the property as requested by the owners and recommended by the Planning Commission, and;

**WHEREAS**, the City Council has made the following findings pertaining to the change of land use designation and re-zoning of the property:

1. The potential effects of the proposed Zone Change has been evaluated and has been

determined not to be detrimental to the public health, safety, or welfare of the City.

- 2. The proposed Zone Change is internally consistent and compatible with the goals, policies, and actions of the General Plan and Zoning Ordinance.
- 3. If applicable, the site is physically suitable (including, but not limited to access, provision of utilities, compatibility with adjoining land uses, and absence of physical constraints) for the requested zoning designations and anticipated land uses/developments.
- 4. The proposed Zone Change has been processed in accordance with the applicable provisions of the California Government Code and the California Environmental Quality Act.

### NOW THEREFORE, THE CITY COUNCIL OF THE CITY OF COALINGA ORDAINS AS FOLLOWS:

- 1. Subject to the Council's adoption of a resolution, the official Zoning Map of the City of Coalinga is hereby amended to change the zoning on 070-060-072, 070-060-96S, and 070-060-97S from PF to RMD-PD and RHD-PD as per the attached exhibit (A).
- 2. The City Clerk is authorized and directed to cause this ordinance or a summary of this ordinance to be published once in a newspaper of general circulation published within 15 days after its adoption. This ordinance shall take effect thirty (30) days after its adoption.

### ATTEST:

The foregoing Ordinance was introduced by the City Council of the City of Coalinga, California, at a regular meeting held on June 3, 2021, and was passed and adopted by the City Council at a regular meeting held on July 1, 2021, by the following vote:

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
City Clerk, City of Coalinga	
	Honorable Mayor, City of Coalinga
	Exhibit "A" Rezone Map

# CONDITIONS OF APPROVAL COMBINED DEVELOPMENT APPLICATION, CDA NO. 20-01

### **Administrative**

COA 1. The subdivider shall defend, indemnify, and hold harmless the City or any of its boards, commissions, agents, officers, and employees from any claim, action, or proceeding against the City, its boards, commissions, agents, officers, or employees to attack, set aside, void, or annul the approval of the project when such claim or action is brought within the time period provided for in applicable State and/or local statutes. The City shall promptly notify the subdivider of any such claim, action, or proceeding. The City shall coordinate in the defense. Nothing contained in this condition shall prohibit the City from participating in a defense of any claim, action, or proceeding if the City bears its own attorney's fees and costs, and the City defends the action in good faith.

### COA 2. Phasing Plan and Expirations

- a. **Phase 1**: Subdivision Map Creating 32 lots, Development of 27 single family lots and associated improvements. Expiration in accordance with the Subdivision Map Act.
- b. **Phase 2**: 57-unit Senior Apartments (Requires future Site Plan Review Approval by the Planning Commission)
- c. Phase 3: 28 bed and 12 bed Assisted Living Facilities and 20 bed Alzheimer's Facility. Site Plan Review will expire 2 years from project approval. Subsequent extensions shall occur in accordance with Planning and Zoning code.
- COA 3. This tentative tract map is granted for the land described in the application on file with the City of Coalinga. The locations of all buildings and other features shall be located and/or designed substantially as shown in the aforementioned applications, unless otherwise specified herein.
- COA 4. Any minor changes may be approved by the Director. Any substantial changes will require the filing of an application for an amendment to be considered either by the Director, the Planning Commission or City Council as deemed appropriate.
- COA 5. All requirements of any law, ordinance or regulation of the State of California, City of Coalinga, and any other governmental entity shall be complied within the exercise of this approval.
- COA 6. Within fifteen (15) days after the effective date of tentative subdivision map approval, the subdivider shall file with the Assistant City Manager written acceptance of the conditions of approval stated herein.
- COA 7. Compliance with an execution of all conditions listed herein shall be necessary, unless otherwise specified, prior to obtaining a certificate of occupancy. Deviation from this requirement shall be permitted only by written consent from the Director and/or as authorized by the Planning Commission. Failure to comply with these conditions shall render this entitlement null and void.

- COA 8. All Community Development Department and Engineering fees shall be paid in full prior to the issuance of a building permit.
- COA 9. When a tentative map is approved or conditionally approved in conjunction with a Conditional Use Permit or other discretionary permit, such permit shall expire at the same time as the tentative map unless the permit states a different expiration date approved by the City Council. Extensions of time of tentative maps approved with companion Conditional Use Permits or other discretionary permits may also include extensions of time for such companion permits to exceed the maximum appropriate time limit permitted by the Coalinga Municipal Code.

### **Engineering**

- COA 10. All improvements shall conform to City Standards and Specifications and be approved by the City Engineer.
- COA 11. The subdivider shall be required to pay water, landscaping/irrigation and sewer impact fees as specified by the City of Coalinga Municipal Code at the time building permit applications are filed.
- COA 12. The subdivider shall be responsible for all the applicable regulations in Chapter 7 of Title 9 of the Municipal Code as it relates to subdivisions.
- COA 13. The subdivider shall file the Final Map in accordance with Section 9-7.303 of the Coalinga Municipal Code and Subdivision Map Act.
- COA 14. Multiple final maps may be filed if the subdivider informs the Community Development Director in writing of his or her intention to file multiple final maps, at the time the tentative map is filed or, if the Community Development Director and the subdivider concur to the filing of multiple final maps after the filing of the tentative map.
- COA 15. The subdivider shall form a Homeowners Association (HOA) at time of Final Map acceptance. Residential Lots 1 through 28 are designated a planned development with private streets. The private streets or outlots shall be designated a common area for use for ingress, egress, surface drainage and public utilities. The common area shall provide for no private street vehicular parking to allow for required fire truck width clearance. All residential sewer, domestic water, natural gas, fire main/fire hydrants within the private street system shall be considered public and shall be included in the homeowners association.
- COA 16. There shall be a covenant placed on lots 1-28 restricting age to 55 years or older in order to ensure the community remains senior living.
- COA 17. A Subdivision Title Guarantee and Preliminary Title Report shall be provided with filing of the Final Map.
- COA 18. No dead-end water mains are permitted. Provide a looped water main system.

- COA 19. The subdivider shall pay all taxes and assessments, past and current including those amounts levied but not billed, on the property prior to the recording of the Final Map. Prior to the filing of the Final Map, the subdivider shall file all statements, certificates and security for taxes and assessments required by Government Code Sec. 66492 and 66493.
- COA 20. Prior to the Final Map approval, the subdivider shall enter into an agreement with the City and provide all bonds or other improvement, payment, monument and warranty security required by Section 9-7.501(g) of the Coalinga Municipal Code and Subdivision Map Act, in the form and amount acceptable to the City. The agreement and improvements security shall ensure completion, at the subdivider's expense, of all improvements for the subdivision required by the City or by City of Coalinga ordinances, codes, and standards applicable at the Time of approval or conditional approval of the tentative map, including without limitation all those improvements described in the Conditions of Approval.
- COA 21. The subdivider shall record at time of Final Map all easements for public utilities.
- COA 22. The provisions of the San Joaquin Valley Air Pollution Control District Rule 8021 shall be complied with during construction. All permits shall be provided to the City Building Department at the time of Building Permit Issuance.
- COA 23. Construction of improvements shall not commence until plans and specifications for such work have been submitted to and approved by the City as part of the tentative map submission.
- COA 24. Construction hours shall be limited to normal working hours. All construction equipment shall be properly maintained and muffled to avoid nuisances to the surrounding or neighboring property owners.
  - a. Weekdays from 7:00 a.m. to 6:00 p.m.;
  - b. Saturday from 8:00 a.m. to 5:00 p.m.;
  - c. Sunday and Holidays no construction allowed unless authorization is granted by the City Manager.
- COA 25. All improvements shall be inspected and approved by the Assistant City Manager or his/her designee. The subdivider shall be responsible for the actions of his contractor. Twenty-four (24) hours minimum notice will be required prior to an inspection by City personnel.
- COA 26. The applicant shall submit a revised/corrected final construction site plan including all conditions of approval for review and approval by the City Engineer and Community Development Director prior to the issuance of a building permit.
- COA 27. The applicant shall comply with all ADA accessibility guidelines, including the following:
  - a. Provide an ADA accessible path of travel from the ADA parking stalls to the building entrance(s);
  - b. All ADA handicap parking stalls shall be marked and signage provided in accordance with City Standard P-13, P-14 and P-15.
  - c. Provide an ADA accessible path of travel from the public street sidewalk to the building entrances.

- COA 28. All improvements within City rights-of-way, including but not limited to, new sidewalk, curb and gutter, commercial drive approaches and street lighting shall conform to current City of Coalinga Standards.
- COA 29. New utilities, such as sanitary sewer, water meter and/or natural gas meter required for the development will be the responsibility of the owner/developer and shall be to current City Standards. These utility connections shall be located from Phelps Avenue. A utility plan for the development shall be submitted for review and City approval.
- COA 30. All on-site parking lots shall be designed and installed in conformance with City of Coalinga Standard P-16.
- COA 31. Phelps Avenue Improvements: repair or replace any damaged or broken curb and gutter along the project frontage per the direction of the City Engineer. provide ac pavement slurry seal along the project frontage and refresh all existing striping and pavement markings along the project frontage. All open trench resurfacing to install utility connections shall be constructed in accordance with City Std. A-1. Construct commercial driveway approaches in accordance with City of Coalinga standards as required by City Engineer.
- COA 32. Street lighting shall be installed along the Phelps Avenue frontage. Street light spacing shall be at 150' maximum. Street lighting shall be type 15 100watt LED Streetlight with 12' mast arms.
- COA 33. Applicant shall install a meandering sidewalk along the project frontage.
- COA 34. Applicant shall install site landscaping along the project frontage. A landscape plan shall be reviewed and approved by the Community Development Department. Landscaping shall include drought resistant landscaping with a combination od trees and shrubs.
- COA 35. Direct drainage of storm water runoff over public sidewalks at driveways not permitted. Onsite Storm water runoff shall be directed to the existing on-site storm water pipeline facilities. The on-site storm water pipeline facilities are private. Obtain permission from owner prior to connecting into system. Any on-site drainage system shall be designed with sufficient capacity to convey a 10 year, 24 hour storm event. Hydrologic and Hydraulic calculations shall be submitted to the City Engineer (all Phases). Storm water runoff shall be directed under sidewalks per City Standard A-14 or A-15.
- COA 36. The subdivider shall offer in dedication all necessary easements for drainage, sewer, water and other public utilities as determined by the improvement plans and as approved by the Coalinga Public Works Department.
- COA 37. The subdivider shall provide engineered improvement plans to the City Engineer for review and approval of water, natural gas, wastewater, storm water drainage, site landscaping & irrigation facilities, public street lighting and public street improvements.
- COA 38. Any construction work within the City of Coalinga right-of-way shall be accomplished under an encroachment permit issued by the Public Works Department.

- COA 39. The subdivider shall file a final map application with the Community Development Department in accordance with Section 9-7.303 of the Planning and Zoning Code.
- COA 40. A subdivision tract number shall be obtained from the Fresno County Recorder and shall be shown on the map.
- COA 41. The submitted site plan shall be revised to read Tentative Subdivision Map and parcel letter designations shall be changed to read lot numbers.
- COA 42. The subdivider is responsible to adhering the installation of public improvements in accordance with Section 9-7.501.
- COA 43. The subdivider shall direct storm water runoff to the perimeter public streets. Drainage calculations to be submitted for review and approval by City Engineer.
- COA 44. Owner/Contractor must comply with the Federal Clean Water Act, Section 402(p) and the Phase II Rule regulations under the National Pollutant Discharge Elimination System (NPDES). Since the site grading is one (1) acre, or more, the Owner/Contractor must file a Notice of Intent (NOI) with the State Water Control Board, and submit a Storm Drain Pollution Prevention Plan (SWPPP) to the City of Coalinga, prior to obtaining a Grading Permit.
- COA 45. On-site Construction Site, Grading, Utility and Landscape & Irrigation plans shall be submitted to the Community Development Department for review and approval by City Engineer.
- COA 46. Owner shall provide structural or vegetative Best Management Practices for conveying stormwater within landscape strips or detention ponds prior to discharges to existing storm drainage facilities as required by City Engineer.

### **Planning**

- COA 47. The developer shall prepare a housing layout plan for the 27 lots for review and approval by the Community Development Department prior to final map acceptance.
- COA 48. All security and site lighting shall be shielded to avoid "spill over" nuisance lighting to the existing adjacent uses.
- COA 49. Owner shall provide a 6' solid masonry block wall for all residences fronting Phelps Avenue.
- COA 50. The trash enclosure as identified on the final site plan shall be designed and installed in conformance with City of Coalinga Standards A-4 and approved by the City Engineer.
- COA 51. All yards shall be fenced in accordance with the planning and zoning code related to heights, setbacks and materials.
- COA 52. The applicant shall submit an application to the Community Development Department for all signage. A permit must be issued by the Planning Department prior to installation.

- COA 53. The applicant shall submit an administrative site plan/plot plan for review, to the planning department, for each new residential unit to be built on the newly created parcels.
- COA 54. The applicant shall provide two (2) 24 inch box trees for each interior residential lot.

  Additional number of trees shall be required for corner lots as determined by the City

  Engineer. All trees shall be approved by the City of Coalinga before installation and shall be
  shown on the landscape plan for each residential plot plan.
- COA 55. Project proponent shall provide varying front yard setbacks with a minimum of 5 foot difference between lots.
- COA 56. The applicant shall provide a declaration of Covenants, Conditions, Restrictions & Easements establishing a plan of common ownership for the parking lot, storm drainage, cross access and fire protection systems for lots 29, 30 and 31.
- COA 57. The development shall provide for side yard entrances (gates) that will accommodate the City's solid waste, green waste and recycling containers.
  - a. Developer shall also provide for a concrete walkway from the driveway to the side yard gate for the transportation of the refuse container's

### **Public Safety**

- COA 58. Dry chemical fire extinguishers to be mounted as per City standards on the exterior of each building.
- COA 59. All turning radiuses shall be able to accommodate fire truck forty (40') feet long.
- COA 60. All on-site fire protection systems including fire hydrant locations shall be approved by the Fire Chief.

### **Environmental**

COA 61. The subdivider shall adhere to all the mitigation measures identified in the initial Study and Certified Mitigated Negative Declaration including adhering to the mitigation and monitoring program. The Initial study and mitigated declaration is incorporated by reference and fully enforceable.

# $\begin{array}{c} \textbf{STAFF REPORT-CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE} \\ \textbf{AUTHORITY} \end{array}$

Μe	eeting Date:	June 3, 2021	
Fre	om:	Marissa Trejo, City Manager	
Pro	epared by:	Shannon Jensen, City Clerk	
	RECOMMEN	DATION:	
II.	BACKGROU	ND:	
III.	DISCUSSIO	N:	
IV.	ALTERNATI	VES:	
V.	FISCAL IMPA	ACT:	
AT	TACHMENTS:		
	File Name		Description
D	MINUTES_For_A	Approval_052021.pdf	Minutes - May 20, 2021

Approve MINUTES - May 20, 2021

**Subject:** 

# MINUTES CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY MEETING AGENDA May 20, 2021

1. **CALL TO ORDER 6:00PM** Meeting also conducted via Zoom webinar for the public's participation.

Council Members Present: Ramsey, Singleton, Adkisson, Horn

Others Present: City Manager Marissa Trejo, Assistant City Manager Sean Brewer, City Attorney Mario Zamora, Chief of Police Darren Blevins, Financial Services Director Jasmin Bains, Fire Chief Greg DuPuis, City Treasure Dawn Kahikina, Administrative Analyst Mercedes Garcia, Public Works and Utilities Coordinator Larry Miller

Council Members Absent: Ramirez

Others Absent: City Clerk Shannon Jensen

Changes to the Agenda: None

Motion by Adkisson, Second by Singleton to Approve the Agenda for the Regular Meeting of May 20, 2021. Motion **Approved** by Roll-Call 4/0 Majority Vote. (Ramirez – Absent)

### 2. AWARDS, PRESENTATIONS, APPOINTMENTS AND PROCLAMATIONS

Precision Concrete Cutting Project Update

Public Works and Utilities Coordinator Larry Miller gave a brief overview and update of the Precision Concrete Cutting project.

### 3. CITIZEN COMMENTS

Mayor Ramsey announced that Citizen Comments will be timed by the City Clerk. Citizens will be alerted when they have 10 seconds remaining. Citizen Comments can no longer be made via Zoom. Citizen Comments must be made in person or submitted in writing to the City Clerk no later than 5:00pm the day of the City Council meeting.

The following individual(s) spoke under Citizen Comments:

Mary Jones requested the microphones be adjusted in order for the audio to be picked up on her recording.

Dr. Peter Banos offered to assist the City in making the Coalinga Municipal Airport a safe and functional airport and compliant with the Federal Aviation Administration (FAA).

Nathan Vosburg reiterated his support to rename a portion of Durian Avenue to Lander Lane (*Item No. 5.3*) and Live Streaming of the City Council Meetings on Facebook (*Item No. 5.5*). Mr. Vosburg spoke in favor of renewing the City's contract with CannaRegs (*Item No. 6.3*). Mr. Vosburg spoke against Councilmembers launching investigations against each other stating it is waste of taxpayer money. Mr. Vosburg requested the Council develop a 5-year plan to help fund staff positions and commended the Financial Services Director on her work on the budget.

The following individual(s) submitted written comment(s):

Greg Cody – wrote in requesting the Council give more regard and follow the Council Code of Conduct. Mr. Cody also urged the Council follow the advice of the Financial Services Director.

Benjamin Kahikina of the Coalinga Chamber of Commerce – wrote in to request the City of Coalinga enter into a Professional Services Agreement with the Chamber of Commerce in the amount of \$15,000 as annual commitment to enhance the support of the business community.

### 4. PUBLIC HEARINGS

None

### 5. CONSENT CALENDAR

- 1. Approve MINUTES May 6, 2021
- 2. Authorize Police Department to Change its CAD and RMS System to Mark 43
- 3. Authorize Staff to Honorarily Name a Position of Durian Ave, Outside of City Hall, as Lander Lane
- 4. Authorize the City Manager to Amend Police Department Sworn Job Descriptions
- 5. Direct Staff to Research Streaming of the City Council Meetings Live on the City's Facebook Page and Develop a Plan for Implementation to Present to Council
- 6. Adopt Resolution No. 4026 Approving a List of Projects to be Funded by SB 1: The Road Repair and Accountability Act and Further Authorize a Budget Expense in the Amount of \$353,505 to Execute the List of Projects Funded by SB 1 in the 2021/2022 Fiscal Year
- 7. Receive Report and Approve a Regulatory Permit for a Cannabis Retail Facility with Delivery and On-Site Consumption at 144 E. Durian Ave

Councilman Horn pulled Item No. 5.7 for discussion.

Assistant City Manager Sean Brewer clarified for Councilman Horn that this item referred to only the one side of the new Cookies building. The remaining portion of the building would not be opening at this time.

8. Adopt Resolution No. 4028 Accepting Unanticipated Revenue Derived from the Coalinga Police K9 Foundation

Councilman Adkisson pulled Item No. 5.8 for discussion.

Chief of Police Darren Blevins gave a brief overview of the item.

- 9. Adopt Resolution No. 4027 Authorizing the Commencement of Proceedings in Connection with the Financing of a Fire Truck, Providing for the Reimbursement to the General Fund for Funds Expended in Purchasing the Truck, Retaining a Municipal Advisor, a Placement Agent and a Bond Counsel and Directing Certain Actions with Respect thereto
- Authorize the City Manager to Execute a Task Order with Blackwater Engineering to Prepare a Preliminary Engineering Report related to the Water Filtration Plant in Connection with the 2020 Water Bond Projects
- 11. Public Works, Utilities & Community Development Monthly Report for April 2021

Assistant City Manager Sean Brewer gave a brief overview of the item.

Motion by Horn, Second by Adkisson to Approve Consent Calendar Item Nos. 5.1 through 5.11. Motion **Approved** by Roll-Call 4/0 Vote. (Ramirez – Absent)

### ORDINANCE PRESENTATION, DISCUSSION AND POTENTIAL ACTION ITEMS

 Discussion, Direction Regarding the Fiscal Year 2021-2022 Proposed Budget Jasmin Bains, Financial Services Director

Financial Services Director Jasmin Bains gave a brief overview of the item.

Mayor Ramsey called for a 10-minute break at 7:17pm.

Mayor Ramsey resumed the meeting at 7:32pm.

Consensus of the Council is to include 1 Full Time Custodian, 2 Full Time Groundskeepers, 1 Accountant, 2 Police Officers (to reopen Investigations Unit) and 1 Full Time Code Enforcement Officer, 1 Fire Division Chief and \$15,000 Stipend to the Coalinga Chamber of Commerce in the 2021-2022 Fiscal Year Budget.

2. Discussion, Direction and Potential Action Regarding the Installation of Benches in Various Locations in the City

Sean Brewer, Assistant City Manager

Mayor Pro-Tem Singleton gave a brief overview of the item.

Consensus of the Council is to include \$20,000 in the 2021-2022 Fiscal Year Budget to start the project. Staff will bring additional information back for Council's consideration.

3. Council Consideration and Potential Action Related to Renewing the City's Contract with CannaRegs

Sean Brewer, Assistant City Manager

Assistant City Manager Sean Brewer gave a brief overview of the item.

Consensus of the Council is **Discontinue** use of the CannaRegs system and not renew the contract at this time.

4. Discussion, Direction and Potential Action regarding Upgrading Police Department's Dispatch Radios / Repeater and Officer Hand Held Radios to meet California Department of Justice Requirements

**Darren Blevins, Chief of Police** 

Motion by Adkisson, Second by Horn to Approve the upgrade to the Police Department's Dispatch Radios / Repeaters and Officer Hand-Held Radios to meet California Department of Justice Requirements. Motion **Approved** by Roll-Call 4/0 Vote. (Ramirez – Absent)

### 7. ANNOUNCEMENTS

### City Manager's Announcements:

City Manager Marissa Trejo announced that the COVID-19 vaccination clinic scheduled for Saturday, May 29, 2021 at the Fire Department has been cancelled and will be scheduled at a later date. Fire Department personnel is currently being trained to administer the vaccine. Once that training is complete, the department will begin going out into the community to administer the vaccine to anyone interested in receiving it.

Mrs. Trejo announced that the Youth in Government Program has unfortunately had a slow start, therefore the application period will be reopened on Monday, May 24, 2021 for anyone interested in participating.

The City's Let Freedom Ring celebration will be held on Saturday, July 3, 2021. Mrs. Trejo thanked all the community partners who are helping sponsor the event. Coalinga-Huron Recreation and Parks District offered use of the Sports Complex, the Chamber is assisting with special event insurance, and Mid Valley Disposal has donated porta potties and trash receptacles. Anyone interested in being a vendor or participating the car show must have their applications in by June 3, 2021.

Mrs. Trejo went on to announce she recently attending the Warden's Advisory Committee Meeting at Pleasant Valley. They are involved with several upcoming events:

May Clothing Drive to benefit the Coalinga Middle School August Assisting with the City's National Night Out event

September Participating in World Peace Day and Our Promise Campaign

October Funding the full cost need to bring the Lisa Project to the City of Coalinga

From the period of October 2020 to April 2021 Pleasant Valley has donated \$29,000 to various non-profits. I do not believe they are always recognized for just how much they give back to the community.

For one full week in October the Lisa Project will be setup in the Council Chambers at City Hall. The Lisa Project is a unique interactive experience about child abuse prevention and awareness. The school will have the opportunity to bring over their kids, 16 years and old, to participate in the project and it will coordinate with the Police and Fire Department's open house. There is no cost to participate and there will be a counselor onsite and information will be available on reporting child abuse.

### Council Member's Announcements:

None

### Mayor's Announcements:

Mayor Ramsey wanted to remind the public of the Pancake Breakfast with the Fire Department on Saturday, May 29, 2021 and the Water Fights scheduled for Monday, May 31, 2021.

Mayor Ramsey also wanted to remind the public of the City's Veteran's Banner Program. The banners are usually hung on the Thursday before the Memorial Day holiday and stay up through the Veteran's holiday. Banners can be purchased through the City. Anyone interested in purchasing a banner or are interested in having their banner hung, please visit the City's website at <a href="www.coalinga.com">www.coalinga.com</a> or contact Kristi Anderson at (559) 935-1533 x150.

### 8. FUTURE AGENDA ITEMS

Mayor Ramsey requested a Future Agenda Item for information on grants that may be available to assist with airport projects.

### 9. CLOSED SESSION

- CONFERENCE WITH LABOR NEGOTIATIORS Government Code Section 54957.6. CITY NEGOTIATORS: City Manager, Marissa Trejo and City Attorney Mario Zamora. EMPLOYEE (ORGANIZATION): Coalinga's International Association of Firefighters
- 2. CONFERENCE WITH LEGAL COUNSEL Anticipated Litigation: Significant Exposure to Litigation pursuant to Government Code Section 54956.9(b)

### 10. CLOSED SESSION REPORT

None

11.	ΔD.	IOUR	RNMENT	L 8.5U	PM
11.		יוטטי	VIAIAI 🗀 IA	I U.ZU	L IAI

Ron Ramsey, Mayor
Shannon Jensen, City Clerk
Date

# $\begin{array}{c} \textbf{STAFF REPORT-CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE} \\ \textbf{AUTHORITY} \end{array}$

Check Register: 04/01/2021 - 04/30/2021

**Subject:** 

Me	eting Date:	June 3, 2021						
Fro	m:	Marissa Trejo, City Manager						
Pre	Prepared by: Vivian Sauceda, Financial Services Supervisor							
I.	RECOMMENI	DATION:						
II.	I. BACKGROUND:							
III.	DISCUSSION	:						
IV.	ALTERNATIV	ES:						
V.	FISCAL IMPA	CT:						
AT	TACHMENTS:							
	File Name		Description					
D	Check_Register_Cove	r_Sheet_for_Council4-2021.pdf	Check Register Cover Sheet - April 2021					
D	Expense_Approval_R	ot-4-2021.pdf	Check Register - April 2021					



### **CHECK REGISTER**

COUNCIL MEETING OF June 3, 2021

EXPENSES: 4/1/2021 through 4/30/2021

**ACCOUNTS PAYABLE:** 

Month Ending: 4/30/2021 Registers: # 65481 - #65713 **\$ 1,147,020.31** 

PAYROLL:

PAYROLL:			
Pay Period Ending:	3/28/2021	Payroll Check # 18264-18270	\$ 5,420.77
Pay Date:	4/2/2021	Direct Deposit	\$ 166,154.83
•		Payroll Total:	\$ 171,575.60
Pay Period Ending:	4/11/2021	Payroll Check # 18271-18275	\$ 5,394.71
Pay Date:	4/16/2021	Direct Deposit	\$ 154,672.29
Cash Outs/Separations:	4/16/2021	Payroll Check # 18276	\$ 2,519.77
·		Payroll Total:	\$ 162,586.77
Pay Period Ending:	4/25/2021	Payroll Check # 18277-18286	\$ 14,472.06
Pay Date:	4/30/2021	Direct Deposit	\$ 150,787.94
•		Payroll Total:	\$ 165.260.00

TOTAL CHECK REGISTERS THROUGH: 4/30/2021 \$ 1,646,442.68

## **Expense Approval Report**



Coalinga, CA

By Payment Number
Payment Dates 4/1/2021 - 4/30/2021

	Payment Date	Vendor#			Payment Amount
Payment Number	Payable Number	Description	Vendor Name	Account Number	Item Amount
65481	4/8/2021	1176	CB&T COLUMBUS BANK & TRUS	Т	142.30
	0002683	Unreimbursed Medic	cal	950-000-34500	142.30
65482	4/8/2021	1205	City Employee Contrib. Assoc.		65.00
00.02	0002670	CECA Dues	on, improved comment access	950-000-33000	65.00
65483	4/8/2021	1223	COALINGA FIREFIGHTERS	050 000 22200	800.00
	0002671	Fire Union Dues		950-000-33300	800.00
65484	4/8/2021	1228	COALINGA PEACE OFFICER'S ASS	OCIATION	1,012.32
	0002675	Mastagni Law Firm		950-000-33200	332.50
	0002677	CPOA Dues		950-000-33200	332.50
	0002678	PORAC Dues		950-000-33200	347.32
65485	4/8/2021	1384	FRANCHISE TAX BOARD		2,122.93
	0002672	FTB Sacramento		950-000-34010	225.00
	0002673	FTB Sacramento		950-000-34050	1,897.93
65486	4/8/2021	1487	ICMA 457 RETIREMENT TRUST		7,685.29
05400	0002664	457 ICMA \$\$ Gen	TOWA 457 RETIREMENT TROST	950-000-32100	285.00
	0002665	457 ICMA % General		950-000-32100	5,590.76
	0002666	457 ICMA EE\$ / ER%		950-000-32100	1,809.53
65497	4/9/2021	1506	LECAL CHIELD		70.25
65487	4/8/2021 0002674	1586 Pre-Paid Legal Shield	LEGAL SHIELD	950-000-34060	78.25 78.25
	0002074	Tre-i alu Legai Silielu	•	330-000-34000	76.23
65488	4/8/2021	02043	New York Life Insurance		659.88
	0002676	New York Life		950-000-32400	659.88
65489	4/8/2021	1820	SEIU Local 521 - Dues W/H		640.60
	0002679	SEIU COPE	·	950-000-33000	30.00
	0002680	SEIU Dues		950-000-33000	610.60
65490	4/8/2021	02486	Allan Hancock Joint Community	Callaga District	115.00
03430	20541		ing Registation Fee - D. Cano	101-413-86010	115.00
		,,			
65491	4/8/2021	1040	Allstar Fire Equipment, Inc.		270.00
	230736	3/21 FD EMS Shields		117-418-98042	270.00
65492	4/8/2021	02386	American Office Solutions LLC		4,418.00
	17324	4/21 ADMIN IT Mont	thly Contract	101-401-88040	36.80
	17324	4/21 CD IT Monthly (		101-404-88040	71.37
	17324	4/21 ADMIN IT Mont	thly Contract	101-405-88040	36.80
	17324	4/21 FIN IT Monthly		101-406-88040	12.47
	17324	4/21 HR IT Monthly (		101-408-88040	50.51
	17324	4/21 PD IT Monthly (		101-413-88040	1,722.19
	17324	4/21 FD IT Monthly (		101-416-88040	466.77
	17324	4/21 HR IT Monthly (		107-422-88040	0.89
	17324	4/21 PW IT Monthly		107-422-88040	74.12
	17324	4/21 FIN IT Monthly 4/21 PW IT Monthly		501-406-88040	166.24 111.18
	17324 17324	4/21 PW IT Monthly		501-503-88040 501-503-88040	4.77
	17324	4/21 PW IT Monthly		501-508-88040	74.12
	17324	4/21 HR IT Monthly (		501-508-88040	3.52
	17324	4/21 FIN IT Monthly		502-406-88040	145.46
	17324	4/21 HR IT Monthly (		502-510-88040	3.55
	17324	4/21 PW IT Monthly		502-510-88040	185.30

5/12/2021 1:47:28 PM Page 1 of 32

				•	
D	Payment Date	Vendor#	Manda Nana	AA Novelland	Payment Amount
Payment Number	Payable Number	Description	Vendor Name	Account Number	Item Amount
	17324	4/21 FIN IT Monthly	Contract	503-406-88040	83.12
	17324	4/21 HR IT Monthly	Contract	503-520-88040	2.02
	17324	4/21 PW IT Monthly	Contract	503-520-88040	148.24
	17324	4/21 HR IT Monthly	Contract	503-521-88040	1.34
	17324	4/21 PW IT Monthly	Contract	503-521-88040	148.24
	17324	4/21 FIN IT Monthly	Contract	504-406-88040	8.31
	17324	4/21 HR IT Monthly	Contract	504-535-88040	1.31
	17324	4/21 ADMIN IT Mon	thly Contract	506-540-88040	37.92
	17324	4/21 HR IT Monthly	Contract	506-540-88040	2.35
	17324	4/21 HR IT Monthly	Contract	820-610-88040	1.09
	17345	5/21 ADMIN IT Mon	thly Backup	101-401-88040	19.01
	17345	5/21 CD IT Monthly	Backup	101-404-88040	38.41
	17345	5/21 ADMIN IT Mon	The state of the s	101-405-88040	19.01
	17345	5/21 FIN IT Monthly	Backup	101-406-88040	5.18
	17345	5/21 HR IT Monthly	Backup	101-408-88040	27.19
	17345	5/21 PW IT Monthly	Backup	107-422-88040	34.57
	17345	5/21 HR IT Monthly	Backup	107-422-88040	0.48
	17345	5/21 FIN IT Monthly	Backup	501-406-88040	69.13
	17345	5/21 PW IT Monthly	Backup	501-503-88040	51.85
	17345	5/21 HR IT Monthly	Backup	501-503-88040	2.57
	17345	5/21 HR IT Monthly	Backup	501-508-88040	1.89
	17345	5/21 PW IT Monthly	Backup	501-508-88040	34.57
	17345	5/21 FIN IT Monthly	Backup	502-406-88040	60.49
	17345	5/21 PW IT Monthly	Backup	502-510-88040	86.42
	17345	5/21 HR IT Monthly	Backup	502-510-88040	1.91
	17345	5/21 FIN IT Monthly	Backup	503-406-88040	34.57
	17345	5/21 PW IT Monthly	Backup	503-520-88040	69.13
	17345	5/21 HR IT Monthly	Backup	503-520-88040	1.09
	17345	5/21 HR IT Monthly	Backup	503-521-88040	0.72
	17345	5/21 PW IT Monthly	Backup	503-521-88040	69.12
	17345	5/21 FIN IT Monthly	Backup	504-406-88040	3.46
	17345	5/21 HR IT Monthly	Backup	504-535-88040	0.70
	17345	5/21 ADMIN IT Mon	thly Backup	506-540-88040	19.59
	17345	5/21 HR IT Monthly	Backup	506-540-88040	1.27
	17345	5/21 HR IT Monthly		820-610-88040	0.59
	17346	5/21 FD IT Monthly	Contract Backup	101-416-88040	165.08
	. / . /				
65496	4/8/2021	1056	Angelica Corporation		668.70
	7000220790	4/21 FD Linens		101-416-75020	668.70
65497	4/8/2021	1068	Aramark		938.95
03437	503000253177		Uniforms/First Aid Kit W3/17	101-431-70100	14.26
	503000253177		Uniforms/First Aid Kit W3/17	107-422-70100	43.61
	503000253177		Uniforms/First Aid Kit W3/17	501-503-70100	38.28
	503000253177		Uniforms/First Aid Kit W3/17	501-508-70100	43.60
	503000253177		Uniforms/First Aid Kit W3/17	502-510-70100	43.60
	503000253177		e Uniforms/First Aid Kit W3/17	503-520-70100	38.28
	503000253177		Uniforms/First Aid Kit W3/17	503-521-70100	43.60
	503000253177		Uniforms/First Aid Kit W3/17	503-521-70100	16.34
	503000253177		niforms/First Aid Kit W3/17	504-535-70100	14.26
	503000253177	, , ,	•		18.62
			Iniforms/First Aid Kit W3/17	506-540-70100	
	503000257795		e Uniforms (Coveralls & Mats) W3	101-432-84030	13.50 54.00
	503000257795		Uniforms (Coveralls & Mats) W3/	502-510-70100	
	503000257809		Uniforms/First Aid Kit W3/24	101-431-70100	14.26
	503000257809		Uniforms/First Aid Kit W3/24	107-422-70100	82.16
	503000257809		Uniforms/First Aid Kit W3/24	501-508-70100	82.15
	503000257809		Uniforms/First Aid Kit W3/24	501-508-70100	48.21
	503000257809		Uniforms/First Aid Kit W3/24	502-510-70100	82.15
	503000257809		e Uniforms/First Aid Kit W3/24	503-520-70100	48.20
	503000257809	3/21 PW Employee	Uniforms/First Aid Kit W3/24	503-521-70100	82.15

5/12/2021 1:47:28 PM Page 2 of 32

	Payment Date	Vendor#		•	Payment Amount
Payment Number	Payable Number	Description	Vendor Name	Account Number	Item Amount
	503000257809	3/21 PW Employee	Uniforms/First Aid Kit W3/24	503-521-70440	16.34
	503000257809		Iniforms/First Aid Kit W3/24	504-535-70100	14.26
	503000257809		Jniforms/First Aid Kit W3/24	506-540-70100	19.62
	503000262221	3/21 BLDG Employe	e Uniforms (Coveralls&Mats) W3	101-432-84030	13.50
	503000262221		Uniforms (Coveralls & Mats) W3/	502-510-70100	54.00
65.400	1/0/2021	1074			50.40
65499	4/8/2021 M250590	1074 4/21 AP Card Reade	Ascent Aviation Group, Inc	101-435-84030	50.13 50.13
	101230330	4/21 Al Cald Reade	ii i ee	101-455-64050	50.15
65500	4/8/2021	02094	AT&T 3310		1,913.07
	000016261428	3/21 Internet Svc A		101-413-72030	1,132.21
	000016261428	3/21 Internet Svc A		101-432-72030	117.13
	000016261428	3/21 Internet Svc A		101-432-72030	10.54
	000016261428	3/21 Internet Svc A		101-432-72030	77.30
	000016261428	3/21 Internet Svc A		101-432-72030	55.28
	000016261428	3/21 Internet Svc A		107-422-72030	11.71
	000016261428	3/21 Internet Svc A		107-422-72030	0.98
	000016261428	3/21 Internet Svc Ad		501-406-72030	140.55
	000016261428	3/21 Internet Svc Ad		501-503-72030 501-503-72030	5.22
	000016261428	3/21 Internet Svc Ad 3/21 Internet Svc Ad			17.57 3.85
	000016261428 000016261428	3/21 Internet Svc Ad		501-508-72030 501-508-72030	3.85 11.71
	000016261428	3/21 Internet Svc Ad		502-406-72030	122.98
	000016261428	3/21 Internet Svc Ad		502-510-72030	3.89
	000016261428	3/21 Internet Svc A		502-510-72030	29.28
	000016261428	3/21 Internet Svc A		503-406-72030	70.28
	000016261428	3/21 Internet Svc A		503-520-72030	23.43
	000016261428	3/21 Internet Svc A		503-520-72030	2.21
	000016261428	3/21 Internet Svc A		503-521-72030	23.43
	000016261428	3/21 Internet Svc A		503-521-72030	1.47
	000016261428	3/21 Internet Svc A		504-406-72030	7.03
	000016261428	3/21 Internet Svc A		504-535-72030	1.43
	000016261428	3/21 Internet Svc A		506-540-72030	2.58
	000016261428	3/21 Internet Svc A		506-540-72030	39.82
	000016261428	3/21 Internet Svc A		820-610-72030	1.19
65502	4/8/2021	02082	AutoZone Inc.		2,965.47
	5919145492	3/21 PD Diesel Mot		101-413-84060	165.91
	5919145492	3/21 FD Diesel Moto		101-416-84060	82.95
	5919145492	3/21 FD Diesel Moto		101-416-84060	783.83
	5919145492	3/21 PW Diesel Mot	tor Oil for Fleet	101-440-84060	201.46
	5919145492	3/21 PW Diesel Mot	tor Oil for Fleet	107-422-84060	201.46
	5919145492	3/21 WP Diesel Mot	tor Oil for Fleet	501-503-84060	201.46
	5919145492	3/21 PW Diesel Mot	tor Oil for Fleet	501-508-84060	201.46
	5919145492	3/21 PW Diesel Mot	tor Oil for Fleet	501-508-84060	174.19
	5919145492	3/21 PW Diesel Mot	tor Oil for Fleet	502-510-84060	174.19
	5919145492	3/21 PW Diesel Mot	tor Oil for Fleet	502-510-84060	201.46
	5919145492	3/21 WWP Diesel M	lotor Oil for Fleet	503-520-84060	201.46
	5919145492	3/21 PW Diesel Mot	tor Oil for Fleet	503-521-84060	201.46
	5919145492	3/21 PW Diesel Mot	tor Oil for Fleet	503-521-84060	174.18
65503	4/8/2021	1141	California Building Standards Co	mmission	45.90
	0002688	4/21 BLDG Standard	ds Reports 3rd Qrt (1/21-3/21)	101-000-10500	51.00
	0002688	4/21 Less 10% Retai	iner	101-400-48200	-5.10
65504	4/8/2021	1142	California Business Machines		482.38
	270499		Agreement COUNCIL	101-401-84010	46.87
	270499	3/21 Copier Maint.	•	101-404-84010	4.01
	270499	3/21 Copier Maint.	=	101-404-84010	18.33
	270499	· ·	Agreement CITY MGR	101-405-84010	23.42
	270499	3/21 Copier Maint.	Agreement FINANCE	101-406-84010	3.97

5/12/2021 1:47:28 PM Page 3 of 32

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	270499	3/21 Copier Maint.	Agreement HR	101-408-84010	37.85
	270499	3/21 Copier Maint.	Agreement HR	101-408-84010	2.37
	270499	3/21 Copier Maint.	Agreement PD	101-413-84010	124.67
	270499	3/21 Copier Maint.	Agreement FD	101-416-84010	28.06
	270499	3/21 Copier Maint.	Agreement HR	107-422-84010	0.67
	270499	3/21 Copier Maint.	Agreement PW	107-422-84010	10.03
	270499	3/21 Copier Maint.	Agreement FINANCE	501-406-84010	52.90
	270499	3/21 Copier Maint.	Agreement FINANCE	501-406-84010	46.29
	270499	3/21 Copier Maint.	Agreement WP	501-503-84010	5.73
	270499	3/21 Copier Maint.	Agreement HR	501-503-84010	3.58
	270499	3/21 Copier Maint.	Agreement PW	501-508-84010	2.01
	270499	3/21 Copier Maint.	Agreement HR	501-508-84010	2.64
	270499	3/21 Copier Maint.	Agreement HR	502-510-84010	2.67
	270499	3/21 Copier Maint.	Agreement PW	502-510-84010	8.02
	270499	3/21 Copier Maint.	Agreement FINANCE	503-406-84010	26.45
	270499	3/21 Copier Maint.	Agreement HR	503-520-84010	1.52
	270499	3/21 Copier Maint.	Agreement WWP	503-520-84010	7.04
	270499	3/21 Copier Maint.	Agreement PW	503-520-84010	10.03
	270499	3/21 Copier Maint.	Agreement PW	503-521-84010	6.02
	270499	3/21 Copier Maint.	Agreement HR	503-521-84010	1.01
	270499	3/21 Copier Maint.	Agreement FINANCE	504-406-84010	2.65
	270499	3/21 Copier Maint.	Agreement HR	504-535-84010	0.98
	270499	3/21 Copier Maint.	Agreement HR	506-540-84010	1.77
	270499	3/21 Copier Maint.	Agreement HR	820-610-84010	0.82
65506	4/8/2021	1192	Chemtrade Chemicals US LLC		4,725.12
	93091528	3/21 WP Chemical A	Alum	501-503-70240	4,725.12
65507	4/8/2021	1202	CIT		1,192.15
	37457586	3/21 Avaya COUNCI	IL	101-401-72030	24.57
	37457586	3/21 Avaya Com De	v	101-404-72030	73.74
	37457586	3/21 Avaya City Mg	r	101-405-72030	73.74
	37457586	3/21 Avaya Finance		101-406-72030	5.86
	37457586	3/21 Avaya HR		101-408-72030	52.20
	37457586	3/21 Avaya Police		101-413-72030	282.67
	37457586	3/21 Avaya Animal		101-415-72030	24.58
	37457586	3/21 Avaya Fire Dep	ot	101-416-72030	295.00
	37457586	3/21 Avaya HR		107-422-72030	0.92
	37457586	3/21 Avaya Finance		501-406-72030	78.66
	37457586	3/21 Avaya HR		501-503-72030	4.93
	37457586	3/21 Avaya PW		501-503-72030	14.01
	37457586	3/21 Avaya HR		501-508-72030	3.64
	37457586	3/21 Avaya PW		501-508-72030	14.01
	37457586	3/21 Avaya Finance		502-406-72030	68.83
	37457586	3/21 Avaya PW		502-510-72030	14.01
	37457586	3.21 Avaya HR		502-510-72030	3.67
	37457586	3/21 Avaya Finance		503-406-72030	3.93
	37457586	3/21 Avaya PW		503-520-72030	14.01
	37457586	3./21 Avaya HR		503-520-72030	2.09
	37457586	3/21 Avaya HR		503-521-72030	1.39
	37457586	3/21 Avaya PW		503-521-72030	14.01
	37457586	3/21 Avaya Finance		504-406-72030	39.32
	37457586	3/21 Avaya HR		504-535-72030	1.35
	37457586	3/21 Avaya PW		504-535-72030	3.71
	37457586	3/21 Avaya HR		506-540-72030	2.43
	37457586	3/21 Avaya Transit		506-540-72030	73.74
	37457586	3/21 Avaya HR		820-610-72030	1.13
65509	4/8/2021	1224	Coalinga Hardware		140.64
	800591	3/21 PW Bolt Eye w	ith Nuts	501-508-70060	9.50

5/12/2021 1:47:28 PM Page 4 of 32

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	800612	4/21 PW Concrete N	lix for Water Valve Box	501-508-70130	24.85
	800618	4/21 PW Concrete N	lix for Water Valve Box	501-508-70130	18.63
	800690	4/21 AP Gate Repair		101-435-84050	78.78
	800734	4/21 FD Paint Roller	for Training Room	101-416-84030	8.88
65510	4/8/2021	1236	College of The Sequoias		308.00
	20547	4/21 PD Firearms/Ta	actical Rifle Regis - T. Johnson	101-413-86010	154.00
	20548	4/21 PD Firearms/Ta	actical Rifle Regis - L.Schmidt	101-413-86010	154.00
CEE44	4/0/2024	1240	Commence Commence Inc.		42.247.22
65511	4/8/2021	1248	Corrpro Companies, Inc.	504 503 00040	13,247.33
	641770	3/21 WP Cathodic P	rotection System Calaveras Tank	501-503-98040	13,247.33
65512	4/8/2021	1249	Coti Seese		150.00
	0002693	4/21 WP T2 Renewa	l Reimbursement - C. Seese	501-503-86032	60.00
	0002693	4/21 WP T3 Renewa	l Reimbursement - C. Seese	501-503-86032	90.00
65513	4/8/2021	02315	Criscom Public Relation, Inc.		4,000.00
	270362	4/21 CC Lobbying &	Econ Development Service	101-401-88100	400.00
	270362		Econ Development Service	107-422-88100	600.00
	270362		Econ Development Service	501-503-88100	600.00
	270362		Econ Development Service	501-508-88100	600.00
	270362		Econ Development Service	502-510-88100	600.00
	270362		g & Econ Development Service	503-520-88100	600.00
	270362		Econ Development Service	503-521-88100	600.00
C554.4	4/0/2024	1261	C. 41:- 4000 L		20.25
65514	4/8/2021	1264	Curtis 1000, Inc	404 404 70040	80.35
	6271119	4/21 CC Business Ca	rds for R. Singleton & J. Horn	101-401-70040	80.35
65515	4/8/2021	1272	David Cano		389.00
	20541	4/21 PD Meal Advar	ice - D. Cano	101-413-86010	389.00
65516	4/8/2021	1291	Department of Toxic Substances	Control	835.01
03310	20SM3933		estos Site) 10/2020-12/2020	815-609-88100	835.01
	2031413333	3/21 010 1003 (A300	23103 3110/ 10/2020 12/2020	013 003 00100	033.01
65517	4/8/2021	1298	Division of Administrative Service	es	35.73
	0002689	4/21 SMIP Report 3r	d Qrt (1/21-3/21)	101-000-10400	37.61
	0002689	4/21 Less 5% Withho	eld	101-400-48200	-1.88
65518	4/8/2021	1360	FedEx		117.93
	7-296-82774	3/21 PW Backflow T	est Kit	501-508-70030	117.93
65519	4/8/2021	1399	Fresno County Clerk		50.00
03313	0002692		ng Various Dirt Alleys CML	140-422-98170	50.00
	0002032	4/211 W NOL 1 dvii	ing various bir chileys civil	140 422 30170	30.00
65520	4/8/2021	1400	Fresno County Clerk		17,256.28
	21-0097	3/21 CC Election Exp	penses (11/2020)	101-401-92060	17,256.28
65521	4/8/2021	02379	Geotab USA, Inc.		96.85
	IN268055	3/21 PW GPS Sweep	·	101-440-84060	57.35
	IN268055	3/21 SS GPS Sweepe		504-535-88100	39.50
65533	4/9/2021	1445	Crainger		113.93
65522	4/8/2021 9854215978	3/21 PW Blade Shaft	Grainger	503-521-84020	113.93
	9634213976	5/21 PW blade Silali	t Beit für Saw	303-321-84020	113.93
65523	4/8/2021	02125	Granicus, LLC		4,200.00
	138128	4/21 Novus Agenda	• • • • • •	101-401-88040	34.86
	138128	4/21 Novus Agenda		101-404-88040	34.86
	138128	4/21 Novus Agenda		101-405-88040	34.86
	138128	4/21 Novus Agenda		101-406-88040	34.86
	138128	4/21 Novus Agenda		101-408-88040	34.86
	138128	4/21 Novus Agenda		101-413-88040	34.86
	138128	4/21 Novus Agenda		101-416-88040	35.28
	138128	4/21 Novus Agenda		101-431-88040	35.28
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	101-435-88040	35.28

5/12/2021 1:47:28 PM Page 5 of 32

	Payment Date	Vendor #			Payment Amount
Payment Number	Payable Number	Description	Vendor Name	Account Number	Item Amount
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	101-440-88040	35.28
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	107-422-88040	350.28
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	110-424-88040	349.86
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	125-422-88040	349.86
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	127-422-88040	349.86
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	130-451-88040	349.86
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	501-406-88040	116.76
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	501-503-88040	116.76
	138128	4/21 Novus Agenda		501-508-88040	116.76
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	502-510-88040	349.86
	138128	4/21 Novus Agenda		503-406-88040	116.76
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	503-520-88040	116.76
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	503-521-88040	116.76
	138128	4/21 Novus Agenda		504-535-88040	349.86
	138128	4/21 Novus Agenda		506-540-88040	349.86
	138128	4/21 Novus Agenda	(5/2/21-5/1/22)	820-610-88040	349.86
65525	4/8/2021	02391	Hinderliter, de Llamas and Assoc	ates	1,881.67
	SIN007238	3/21 FIN Sales Tax O	Contract Services Q3 2020	101-406-88100	1,681.67
	SIN007801	3/21 FIN Trans Tax	Contract Services Q3 2020	101-406-88100	200.00
65536	4/0/2024	02204	Laure E. Bhalan		6 060 57
65526	4/8/2021	02201	Jimmy E. Phelaw	404 446 04060	6,068.57
	044394	3/21 FD Repairs on		101-416-84060	4,929.25
	044395	3/21 FD Repairs on	Patrol #1/1	101-416-84060	1,139.32
65527	4/8/2021	1574	Landon Investment Co., Inc.		95.60
	10236	3/21 FD Amb Meal		101-416-75010	32.45
	10248	3/21 FD Amb Meal		101-416-75010	39.77
	10252	3/21 FD Amb Meal		101-416-75010	23.38
CEE 20	4/0/2024	02407	Lan Cabanida		22.00
65528	4/8/2021	02487	Lee Schmidt	101 412 00010	32.00
	20548	4/21 PD Meal Adva	ice - L. Schimat	101-413-86010	32.00
65529	4/8/2021	1630	McMaster-Carr Supply Co.		204.17
	55450902	3/21 WP Intake Pre	ssure Switch Fittings	501-503-70140	204.17
55500	4/0/0004	4.655			404.75
65530	4/8/2021	1655	Moreno's Plumbing	404 405 04000	484.75
	002926	· · · · · · · · · · · · · · · · · · ·	ring Toilet in Modular Home	101-435-84030	234.75
	002927	3/21 BLDG Holding	Cells at PD Line Unclogged	101-432-84030	250.00
65531	4/8/2021	1661	Mountain Valley Pest Control, Inc		78.00
	108000	3/21 BLDG Pest Con	itrol Service	101-432-84030	28.00
	108001	3/21 AP Pest Contro	ol Service	101-435-84030	50.00
	. / . /				
65532	4/8/2021	1664	MVP Repair Service Co.		571.03
	4119	3/21 PW 3" Compo	und Meter	501-508-98054	571.03
65533	4/8/2021	1692	O'Reilly Automotive, Inc.		1.09
	4316-366287	3/21 FD Fuse	,	101-416-84060	1.09
		•			
65534	4/8/2021	1704	Overhead Technology, Inc.		1,207.31
	705075	3/21 WP Annual Ho	ist Inspection	501-503-84020	1,207.31
65535	4/8/2021	1513	Pacific Telemanagement Services		33.00
	2064299	4/21 AP Monthly Pa	<del>-</del>	101-435-72030	33.00
		•			
65536	4/8/2021	1721	PG&E		69.89
	0002691	3/21 PW Frame Par	k Electricity (5120357172-7)	101-440-72011	69.89
65537	4/8/2021	1708	PG&E Payment Processing Cente	r	11,605.20
	98050-033121		nission - Volumetric	502-510-80020	3,318.02
	98050-033121	="	nission - Reservation	502-510-80020	8,287.18
		,			-,

5/12/2021 1:47:28 PM Page 6 of 32

Evnonco	Approval	Donort
expense	Approvai	Report

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
65538	4/8/2021	02047	PRAXAIR DISTRIBUTION, INC.		277.72
	62786108	3/21 FD Oxygen		101-416-75000	277.72
65539	4/8/2021	02318	Quadient Finance USA, Inc.		600.00
00000	033121	3/21 FIN Postage	Quantities mande con , men	501-406-70030	240.00
	033121	3/21 FIN Postage		502-406-70030	210.00
	033121	3/21 FIN Postage		503-406-70030	138.00
	033121	3/21 FIN Postage		504-406-70030	12.00
655.40	4/0/2024	4762	Baral a la como Galeria la c		504.07
65540	4/8/2021 March 2021	1763 4/21 FD Collection A	Resolve Insurance Systems Inc	101-416-75040	591.87 591.87
	Watch 2021	4/21 I D Collection A	gency	101-410-73040	331.87
65541	4/8/2021	1821	Self Help Enterprises		261.00
	COLADM March 202	3/2021 Loan Servicir	ng Fees	815-609-88100	261.00
65542	4/8/2021	1858	Sparkletts		191.88
000.12	9689215 040121	4/21 BLDG Water De	•	101-432-72010	65.69
	9689215 040121	4/21 PW Water Deli		502-510-70440	63.10
	9689215 040121	4/21 PW Water Deli	very	503-521-70440	63.09
655.40	4 10 10 00 4	1007	T 6 16 1		250.00
65543	4/8/2021	1907	The Hanford Sentinel	146 422 00222	250.88
	25006	3/21 PW Frame Pari	Splash Pad Publication	146-422-98223	250.88
65544	4/8/2021	02364	Tony Henderson		78.00
	020535	3/21 PD Parking Fee	Reimbursement - T. Henderson	101-413-86010	78.00
65545	4/8/2021	02405	Travis Johnson		32.00
03343	20547	4/21 PD Meal Advar		101-413-86010	32.00
	20317	i/21 i b ivicai navai	1.301113011	101 113 00010	32.00
65546	4/8/2021	1963	US Postmaster		76.00
	0002690	4/21 FIN P.O. Box 37	78 Annual Rental Fee 2021-2022	101-406-70010	76.00
65547	4/8/2021	1973	Verizon Wireless Services, LLC		421.86
	9876171470	3/21 FD Vehicle Data	a (542044026-00003)	101-416-72030	376.28
	9876171471	3/21 FD IPad Data		101-416-72030	190.20
	CM0000248	3/21 FD Vehicle Data	a CR (542044026-00001)	101-416-72030	-144.62
65548	4/8/2021	1993	West Hills Oil, Inc.		12,794.10
03340	183098	3/21 WP Grease for	•	501-503-70140	52.53
	70069	3/21 FD Fuel for Ma		101-416-70160	6,255.85
	70070	3/21 CD Fuel for Ma		101-404-70160	40.07
	70073	3/21 PW Fuel for Ma	arch 2021	101-440-70160	421.50
	70073	3/21 PW Fuel for Ma	arch 2021	107-422-70160	37.19
	70073	3/21 WP Fuel for Ma	arch 2021	501-503-70160	144.69
	70073	3/21 PW Fuel for Ma		501-508-70160	421.51
	70073	3/21 PW Fuel for Ma		502-510-70160	421.51
	70073	3/21 PW Fuel for Ma		503-521-70160	421.51
	70073	3/21 SS Fuel for Mar		504-535-70160	826.59
	70074 70074	3/21 WP Fuel for Ma 3/21 WWP Fuel for I		501-503-70160 503-520-70160	854.19 213.55
	70074	3/21 FIN Fuel for Ma		501-406-70160	236.14
	70075	3/21 FIN Fuel for Ma		502-406-70160	206.63
	70075	3/21 FIN Fuel for Ma		503-406-70160	135.78
	70075	3/21 FIN Fuel for Ma	arch 2021	504-406-70160	11.81
	70076	3/21 PW Fuel for Ma	arch 2021	101-440-70160	434.49
	70076	3/21 PW Fuel for Ma	arch 2021	501-508-70160	434.49
	70076	3/21 PW Fuel for Ma	arch 2021	502-510-70160	434.49
	70076	3/21 PW Fuel for Ma		503-521-70160	434.49
	70077	3/21 SVC Fuel for M		101-431-70160	59.24
	70077	3/21 SS Fuel for Mar	rcn 2021	504-535-70160	295.85
65550	4/8/2021	1997	Westside Supply		192.40
	12966	3/21 PW Water Part		501-508-70140	66.03

5/12/2021 1:47:28 PM Page 7 of 32

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	12966	3/21 PW Gas Test G	auge	502-510-70140	14.37
	P210331	3/21 PW Cylinder Re	ental	501-508-70140	40.00
	S210331	3/21 SVC Cylinder Re	ental	101-431-70150	24.00
	W210331	3/21 WP Equipment	:/Cylinder Rental	501-503-82030	32.00
	WW210331	3/21 WWP Equipme	ent/Cylinder Rental	503-520-82030	16.00
65551	4/8/2021	2007	Zee Medical Service Co.		68.36
	66222534	3/21 WWP Medical	Supplies	503-520-84073	68.36
65552	4/15/2021	02386	American Office Solutions LLC		1,781.25
	17347	5/21 PD IT Monthly	Backup	101-413-88040	1,781.25
65553	4/15/2021	1068	Aramark		732.55
	503000257811	3/21 PD Jail Blankets	s Cleaning Service W3/24	101-413-70380	207.68
	503000262232	3/21 SVC Employee	Uniforms/First Aid Kit W3/31	101-431-70100	39.84
	503000262232	3/21 PW Employee	Uniforms/First Aid Kit W3/31	107-422-70100	74.32
	503000262232	3/21 WP Employee	Uniforms/First Aid Kit W3/31	501-503-70100	35.58
	503000262232	3/21 PW Employee	Uniforms/First Aid Kit W3/31	501-508-70100	74.31
	503000262232	3/21 PW Employee	Uniforms/First Aid Kit W3/31	502-510-70100	74.31
	503000262232	3/21 WWP Employe	e Uniforms/First Aid Kit W3/31	503-520-70100	35.57
	503000262232	3/21 PW Employee	Uniforms/First Aid Kit W3/31	503-521-70100	74.31
	503000262232	3/21 PW Employee	Uniforms/First Aid Kit W3/31	503-521-70440	16.34
	503000262232	3/21 SS Employee U	niforms/First Aid Kit W3/31	504-535-70100	14.23
	503000262232	3/21 TR Employee U	Iniforms/First Aid Kit W3/31	506-540-70100	18.56
	503000267174	4/21 BLDG Employe	e Uniforms (Coveralls & Mats)W	101-432-84030	13.50
	503000267174	4/21 PW Employee	Uniforms (Coveralls & Mats) W4/	502-510-70100	54.00
65554	4/15/2021	1072	Arrowhead Scientific, Inc		99.68
	134911	2/21 PD NIK Test Kit	S	101-413-98040	99.68
65555	4/15/2021	1079	AT&T		33.45
	0002699	4/21 PW Lift Station	(238 851-0691 691 6)	503-521-72030	33.45
65556	4/15/2021	02080	AT&T 4050		1,157.10
	000016329773	4/21 Internet Svc Ac	ct 9391064050	101-413-72030	684.81
	000016329773	4/21 Internet Svc Ac	ct 9391064050	101-432-72030	33.43
	000016329773	4/21 Internet Svc Ac		101-432-72030	6.38
	000016329773	4/21 Internet Svc Ac	ct 9391064050	101-432-72030	70.84
	000016329773	4/21 Internet Svc Ac		101-432-72030	46.76
	000016329773	4/21 Internet Svc Ac	ct 9391064050	107-422-72030	7.08
	000016329773	4/21 Internet Svc Ac		107-422-72030	0.59
	000016329773	4/21 Internet Svc Ac		501-406-72030	85.01
	000016329773	4/21 Internet Svc Ac		501-503-72030	10.63
	000016329773	4/21 Internet Svc Ac		501-503-72030	3.15
	000016329773	4/21 Internet Svc Ac		501-508-72030	2.33
	000016329773	4/21 Internet Svc Ac		501-508-72030	7.08
	000016329773	4/21 Internet Svc Ac		502-406-72030	74.39
	000016329773	4/21 Internet Svc Ac		502-510-72030	17.71
	000016329773	4/21 Internet Svc Ac		502-510-72030	2.35
	000016329773	4/21 Internet Svc Ac		503-406-72030	42.51
	000016329773	4/21 Internet Svc Ac		503-520-72030	1.34
	000016329773	4/21 Internet Svc Ac		503-520-72030	14.17
	000016329773	4/21 Internet Svc Ac		503-521-72030	0.89
	000016329773	4/21 Internet Svc Ac		503-521-72030	14.17
	000016329773	4/21 Internet Svc Ac		504-406-72030	4.25
	000016329773	4/21 Internet Svc Ac		504-535-72030	0.86
	000016329773	4/21 Internet Svc Ac		506-540-72030	1.56
	000016329773 000016329773	4/21 Internet Svc Ac 4/21 Internet Svc Ac		506-540-72030 820-610-72030	24.09 0.72
		•		5_0 510 /2050	
65558	4/15/2021 255617	1112	Billingsley Tire Service	101_413_84060	632.38 53.00
	255617	3/21 PD Vehicle Mai	michalice	101-413-84060	55.00

5/12/2021 1:47:28 PM Page 8 of 32

	Payment Date	Vendor#			Payment Amount
Payment Number	Payment Date Payable Number	Description	Vendor Name	Account Number	Payment Amount Item Amount
	255696	4/21 PW Backhoe #	79 Tire Repair	503-521-84020	247.24
	255697	4/21 PW Backhoe #	78 Tire Repair	503-521-84020	332.14
65559	4/15/2021	1115	Blais & Associates, Inc.		1,706.25
	032021COA01	3/21 PW Grant Rese	earch & Consulting	501-508-88130	568.75
	032021COA01	3/21 PW Grant Rese	earch & Consulting	502-510-88130	568.75
	032021COA01	3/21 PW Grant Rese	earch & Consulting	503-521-88130	568.75
65560	4/15/2021	02058	Brian Meza		85.00
	20203	5/21 PD Meal Advar	nce - B. Meza	101-413-86010	85.00
65561	4/15/2021	1224	Coalinga Hardware		64.91
	800575	_	ing Kit - Tranining Room	101-416-84030	6.82
	800814	4/21 FD Paint - Train	=	101-416-84030	12.39
	800815	4/21 FD Paint & Rive	=	101-416-84030	13.02
	800816	4/21 FD Tape - Trair	=	101-416-84030	12.41
	800856	4/21 PW Landscape	Fabric for Median	107-422-84050	20.27
65562	4/15/2021	1271	DataProse, Inc.		4,898.07
	DP2101182	2/21 Postage Used		501-406-70030	181.38
	DP2101182	2/21 Postage Used		501-406-70030	749.62
	DP2101182	3/21 NCOALINK		501-406-70040	4.60
	DP2101182	2/21 NCOALINK		501-406-70040	4.00
	DP2101182	2/21 Search & View		501-406-70040	6.64
	DP2101182	2/21 Natural Gas Tip		501-406-70040	40.50
	DP2101182	2/21 Monthly Service	e ree	501-406-70040	30.00
	DP2101182	2/21 NCOALINK		501-406-70040	8.40
	DP2101182 DP2101182	2/21 Regular Bills 3/21 Search & View	hill	501-406-70040 501-406-70040	445.54 8.19
	DP2101182 DP2101182	2/21 Search & View		501-406-70040	27.88
	DP2101182 DP2101182	2/21 3earch & view 2/21 1st Past Due N		501-406-70040	106.06
	DP2101182	3/21 1st Past Due N		501-406-70040	130.90
	DP2101182	2/21 Postage Used	otices	502-406-70030	655.92
	DP2101182	3/21 Postage Used		502-406-70030	188.57
	DP2101182	2/21 Postage Used		502-406-70030	158.71
	DP2101182	2/21 NCOALINK		502-406-70040	7.35
	DP2101182	3/21 NCOALINK		502-406-70040	4.03
	DP2101182	2/21 NCOALINK		502-406-70040	3.50
	DP2101182	2/21 Search & View	bill	502-406-70040	24.39
	DP2101182	2/21 Monthly Service	e Fee	502-406-70040	26.25
	DP2101182	3/21 Search & View	bill	502-406-70040	7.17
	DP2101182	2/21 Natural Gas Tip	os	502-406-70040	35.44
	DP2101182	2/21 1st Past Due N	otices	502-406-70040	92.81
	DP2101182	3/21 1st Past Due N	otices	502-406-70040	114.54
	DP2101182	2/21 Regular Bills		502-406-70040	389.85
	DP2101182	2/21 Search & View	bill	502-406-70040	5.81
	DP2101182	2/21 Postage Used		503-406-70030	431.03
	DP2101182	3/21 Postage Used		503-406-70030	123.92
	DP2101182	2/21 Postage Used	-1:	503-406-70030	104.30
	DP2101182	2/21 1st Past Due N	otices	503-406-70040	60.99
	DP2101182 DP2101182	3/21 NCOALINK		503-406-70040 503-406-70040	2.65 256.19
	DP2101182 DP2101182	2/21 Regular Bills 2/21 Monthly Servio	re Fee	503-406-70040	17.25
	DP2101182 DP2101182	3/21 1st Past Due N		503-406-70040	75.27
	DP2101182 DP2101182	2/21 Search & View		503-406-70040	16.03
	DP2101182 DP2101182	2/21 Search & View 2/21 Natural Gas Tip		503-406-70040	23.29
	DP2101182	2/21 Natural Gas III		503-406-70040	3.82
	DP2101182	3/21 Search & View		503-406-70040	4.71
	DP2101182	2/21 NCOALINK	•	503-406-70040	2.30
	DP2101182	2/21 NCOALINK		503-406-70040	4.83
	DP2101182	2/21 Postage Used		504-406-70030	9.07
		3			

5/12/2021 1:47:28 PM Page 9 of 32

	Payment Date	Vendor#		•	Payment Amount
Payment Number	Payable Number	Description	Vendor Name	Account Number	Item Amount
r dyment ramber	-		vendor rume		
	DP2101182	3/21 Postage Used		504-406-70030	215.51
	DP2101182	3/21 Postage Used		504-406-70030	10.77 37.48
	DP2101182 DP2101182	2/21 Postage Used 2/21 Monthly Service	. Foo	504-406-70030	1.50
	DP2101182 DP2101182			504-406-70040 504-406-70040	2.03
	DP2101182 DP2101182	2/21 Natural Gas Tip: 2/21 1st Past Due No		504-406-70040	5.30
	DP2101182 DP2101182	2/21 ISC PAST DUE NO 2/21 NCOALINK	onces	504-406-70040	0.42
	DP2101182 DP2101182	2/21 Regular Bills		504-406-70040	22.28
	DP2101182	3/21 Search & Viewb	sill	504-406-70040	0.41
	DP2101182	2/21 Search & Viewb		504-406-70040	0.32
	DP2101182	3/21 NCOALINK		504-406-70040	0.22
	DP2101182	2/21 NCOALINK		504-406-70040	0.20
	DP2101182	2/21 Search & Viewb	oill	504-406-70040	1.39
	DP2101182	3/21 1st Past Due No	otices	504-406-70040	6.54
	. / /				
65566	4/15/2021	1288	Department of Justice	101 110 00100	1,432.00
	501419	3/21 PD Livescans		101-413-88100	1,174.00
	503212	3/21 HR DOJ Fingerp		101-408-89070	32.00
	503212	3/21 HR DOJ Fingerp		101-408-89070	32.00
	503212 503212	3/21 HR DOJ Fingerp	· · · · · · · · · · · · · · · · · · ·	101-408-89070	32.00 32.00
	503212	3/21 HR DOJ Fingerp 3/21 HR DOJ Fingerp		101-408-89070 101-408-89070	66.00
	503212	3/21 HR DOJ Fingerp		101-408-89070	32.00
	503212	3/21 HR DOJ Fingerp	·	501-503-89070	22.40
	503212	3/21 HR DOJ Fingerp		503-520-89070	9.60
	303212	3/21111 DOJ 1 111gci p	Tilles T. Wiesu	303 320 03070	5.00
65567	4/15/2021	1315	ECS Imaging		1,404.00
	15891	5/21 PD Laserfiche C	loud	101-413-88040	1,404.00
65568	4/15/2021	1356	Fastenal Company		138.35
03300	CALEM35739	2/21 FD Station Supp	• •	101-416-70450	138.35
	0.12211100700	2, 22 · 2 otation oupp		1207 120 70 100	100.00
65569	4/15/2021	1407	Fresno County Sheriff		352.00
	SO18293	4/21 PD RMS/JMS/C	AD - April 2021	101-413-88100	352.00
65570	4/15/2021	1411	Fresno Police Dept Regional Train	ing Center	115.00
03370	20543		Range Fee - J. Fairbanks	101-413-86010	115.00
	203 13	3/21 / B Negistration	Transcree 3. ran banks	101 113 00010	113.00
65571	4/15/2021	02192	Gimme Love Animal Shelter		1,800.00
	404	4/21 AC Shelter Servi	ice for April 2021	101-415-88100	1,800.00
65572	4/15/2021	02481	Golden Hills Real Estate		283.47
03372	0002694		ce - 505 E Valley St #104	306-401-98573	283.47
		1, 22 1101110111101110111	555 2 valley 5t 1125 .	33373	200
65573	4/15/2021	1450	GRISWOLD, LASALLE, COBB, DOD,	& GIN, L.L.P.	20,246.27
	62997	3/21 CC City Attorne		101-401-88010	150.90
	62998	3/21 CC City Attorne	•	101-401-88010	3,806.20
	62999	3/21 CM City Attorne	•	101-401-88010	1,350.85
	63000	3/21 PW City Attorne	•	101-404-86500	611.80
	63000	3/21 PW City Attorne	•	501-503-88010	166.07
	63001		/W Bonds Attorney Services	501-406-88010	367.50
	63001	3/21 FIN Wtr/Wtr Bo	•	501-406-88010	115.75
	63001	•.	/W Bonds Attorney Services	502-406-88010	321.56
	63001		/W Bonds Attorney Services	503-406-88010	211.31
	63001	3/21 FIN Wtr/Wtr Bo	=	503-406-88010	115.75 18.38
	63001 63002	3/21 FIN 2021 Wtr W	/W Bonds Attorney Services	504-406-88010	18.38 4,028.30
	63002	3/21 Vosbury vs COF		101-401-88010 101-401-88010	4,028.30 5,735.25
	63005	3/21 VOSbury VS COF	-	101-401-88010	300.00
	63006	3/21 WWDA City Att		501-503-88010	2,946.65
	55000	5, 21 THE A City Att		332 333 30010	2,3 10.03

5/12/2021 1:47:28 PM Page 10 of 32

Expense Approval N	report				rayment Dates. 4/1/2021 - 4/30/2021
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
65574	4/15/2021 1288790	1454 3/21 IRS VCP/ICMA C	Hanson Bridgett LLP Outside Attorney	101-401-88020	16,969.40 16,969.40
65575	4/15/2021 1261154	1474 4/21 PW Soil & Plant	Home Depot Credit Services Material	101-440-70442	160.42 160.42
65576	4/15/2021 20543	1523 5/21 PD Meal Advance	Jeremy Fairbanks ce - J. Fairbanks	101-413-86010	85.00 85.00
65577	4/15/2021 822001	1528 4/21 PW Median Pou	JOE ARNOLD ured on Pine/Glenn	107-422-70130	5,503.72 5,503.72
65578	4/15/2021 S2952 S3067	1564 2/21 PD Vehicle Deca 3/21 PD Vehicle Deca		101-413-84060 101-413-84060	956.22 200.71 755.51
65579	4/15/2021 49803	1565 4/21 PW Gas Signs Fo	KRC Safety CO., INC.	502-510-70140	76.04 76.04
65580	4/15/2021 143569	02489 4/21 PD Documentat	Lease Servicing Center, Inc.	105-413-98041	250.00 250.00
65581	4/15/2021 8824 8825	02329 3/21 PW La Cuesta Li 3/21 PW New Los Ga	Michael K. Nunley & Associates, I ft Station Rehabilitation Proj tos Lift Station	nc. 503-521-98994 503-521-98995	14,656.90 8,985.46 5,671.44
65582	4/15/2021 0002697	02114 4/21 FD Amb Meal R	Michee Baggett eimbursement - M. Baggett	101-416-75010	64.83 64.83
65583	4/15/2021 0002696 0002696 0002696 0002696	3/21 20% Franchise F 3/21 Mid Valley Billin	Mid Valley Disposal, Inc. Mailing Utility Bills - Feb 21 Fee Ig - Franchise Fee - March 21 Billing for March 2021	101-400-41080 101-400-41080 101-400-41080 504-530-88170	139,859.64 -764.77 -35,436.64 -1,122.13 177,183.18
65584	4/15/2021 107997 107998 107999	1661 3/21 PD Pest Control 3/21 FD Pest Control 3/21 PW Pest Contro	Service	101-413-88100 101-416-84050 503-521-84030	119.00 56.00 28.00 35.00
65585	4/15/2021 165561329001 165561329001 165561329001	1695 4/21 PW Office Supp 4/21 PW Office Supp 4/21 PW Office Supp	lies	501-508-70010 502-510-70010 503-521-70010	55.39 18.47 18.46 18.46
65586	4/15/2021 4316-363651 4316-363651 4316-363651 4316-366540 4316-367211 4316-367270 4316-367811	•	Truck #77 Truck #77 s for Truck #87 Fensioner/U-Joint for Truck #87 or Dry/Brake Hones - Truck #87	501-508-84060 502-510-84060 503-521-84060 504-535-84060 504-535-84060 504-535-84060 501-508-84060	657.52 41.39 41.38 41.38 158.86 336.11 32.96 5.44
65587	4/15/2021 90624-033121	1721 3/21 PW Gas Deliver	PG&E y SE 31 20 15HWY (7001750902	502-510-80020	33,830.64 33,830.64
65588	4/15/2021 0220210316045650 0420210309040948	1810 3/21 TR In-Service M 3/21 PD Inmate Mea 3/21 PD Inmate Mea	Save Mart Supermarkets eals for Training Is	506-540-86010 101-413-70380 101-413-70380	101.77 12.91 11.43 77.43
65589	4/15/2021 20543	1393 5/21 PD Registration	State Center Community College FCC Fee - J. Fairbanks	District 101-413-86010	153.00 153.00

5/12/2021 1:47:28 PM Page 11 of 32

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
65590	4/15/2021	02099	SWCA Environmental Consultant	s	7,173.00
	124678	4/21 PW ATP4 Multi	i-Use Trail	305-422-98982	7,173.00
65591	4/15/2021	1886	SWRCB		11,840.00
03331	SW-0205596		ermit Based on Population	501-503-92090	8,992.00
	WD-0178754	11/20 WP Annual Pe	ermit Fee THreat/Complexity 3C	501-503-92090	2,848.00
65592	4/15/2021	02488	Terry Johnson Trucking, Inc.		287.39
03392	118443	4/21 SS Turbo Calibr		504-535-84060	287.39
		·		30.1333.0.1333	207.03
65593	4/15/2021	1931	Trans Union LLC		115.44
	03129899	3/21 PD Background	S	101-413-90070	115.44
65594	4/15/2021	1935	Tri-City Engineering		32,458.75
	2654-20	4/21 PW 7 Alley Pav	ing Projeect	110-424-98940	262.24
	2654-20	4/21 PW 7 Alley Pav	= -	140-422-98940	2,024.01
	2759-25		Sidewalk Gap Closure & Pedestri	127-422-98970	1,185.00
	2770-34	4/21 PW Concrete S	• ,	126-422-98460	112.50
	2770-34	•	cess Road Zooming Meeting	501-503-88100	140.00
	2790-12		a Multi-Use Trail (10,11,&12)	305-422-98980	9,222.50
	2837-15		man/Baker Reconstruction - CM	305-422-98950 140-433-08884	455.00
	2857-11 2859-03	4/21 PW Elm/Cambi	ridge Signalization ise 2 Elm-Monterey STBG	140-422-98881 305-422-98996	845.00 562.50
	2873-03	•	Senior Living Project Phelps	101-404-86500	420.00
	2876-02	•	Polk/Pleasant PGE Trench Failure	107-422-88100	700.00
	2879-04	4/21 PW Sunset St R	•	305-422-98910	4,547.50
	2880-03	4/21 PW Polk St Reh		305-422-98930	1,002.50
	2893-01	•	abilitation Project (Elm-Forest)	140-422-98997	5,047.50
	2893-02	3/21 PW 7th St Reha	abilitation Project (Elm-Forest)	140-422-98997	5,932.50
CEEOE	4/15/2021	1042	Tylor Tochnologics Inc		6 913 50
65595	4/15/2021 025-328540	1943	Tyler Technologies, Inc saction Fees (1/1/21-3/31/21)	501-406-92090	6,812.50 2,725.00
	025-328540	=	saction Fees (1/1/21-3/31/21)	502-406-92090	2,723.00
	025-328540		saction Fees (1/1/21-3/31/21)	503-406-92090	1,566.88
	025-328540		saction Fees (1/1/21-3/31/21)	504-406-92090	136.24
	. /. = /===				
65596	4/15/2021	1973	Verizon Wireless Services, LLC	404 404 70000	131.87
	9876665458	•	00% 630-2536 (516264995-0000	101-404-72030	50.39
	9876665458 9876665458	•	0% 698-4142 (516264995-00002 cct 516264995-00002	101-431-72030 101-435-72030	50.44 40.57
	9876665458	· · ·	10% Acct 516264995-00002	501-406-72030	20.16
	9876665458	•	83-4119 Acct 516264995-00002	501-503-72030	58.26
	9876665458	•	83-4004 Acct 516264995-00002	501-503-72030	57.77
	9876665458	· · ·	3-4514 Acct 516264995-00002	501-503-72030	50.39
	9876665458	•	L-9613 Acct 516264995-00002	501-503-72030	50.39
	9876665458	3/21 WP iPad-1 978	-2846 Acct 516264995-00002	501-503-72030	45.02
	9876665458	3/21 WP iPad-2 383	-4121 Acct 516264995-00002	501-503-72030	45.02
	9876665458	3/21 PW Director 20	% 341-4461 (516264995-00002)	501-503-72030	7.22
	9876665458	3/21 PW Stand by 34	4% 383-4014 (516264995-00002	501-508-72030	17.13
	9876665458	3/21 PW Tablet 34%	240-3695 Acct 516264995-0000	501-508-72030	12.93
	9876665458		0% 341-4461 (516264995-00002)	501-508-72030	7.22
	9876665458	· · ·	5 34% 401-9323(516264995-000	501-508-72030	19.64
	9876665458	•	5 34% 401-9321(516264995-000	501-508-72030	19.64
	9876665458	•	1 34% 401-9315(516264995-000	501-508-72030 501-508-72030	19.64
	9876665458		3 34% 401-9312(516264995-000 2 34% 401-9271(516264995-000	501-508-72030 501-508-72030	19.64 19.64
	9876665458 9876665458		1 34% 401-9271(516264995-000 1 34% 401-9110(516264995-000	501-508-72030	19.64
	9876665458	· · ·	6 974-1257 Acct 516264995-000	501-508-72030	17.13
	9876665458	•	35% Acct 516264995-00002	502-406-72030	17.64
	9876665458	•	0% 341-4461 (516264995-00002)	502-510-72030	7.21
	9876665458		3 33% 401-9312(516264995-000	502-510-72030	19.06

5/12/2021 1:47:28 PM Page 12 of 32

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
.,	9876665458	•	2 33% 401-9271(516264995-000	502-510-72030	19.06
	9876665458		1 33% 401-9110(516264995-000	502-510-72030	19.06
	9876665458	•	% 974-1257 Acct 516264995-000	502-510-72030	16.63
	9876665458	•	or 50% Acct 516264995-00002	502-510-72030	23.31
	9876665458	•	4 33% 401-9315(516264995-000	502-510-72030	19.06
	9876665458		5 33% 401-9321(516264995-000	502-510-72030	19.06
	9876665458	•	6 33% 401-9323(516264995-000	502-510-72030	19.06
	9876665458	•	6 240-3695 Acct 516264995-0000	502-510-72030	12.55
	9876665458	•	3% 383-4014 (516264995-00002	502-510-72030	16.63
	9876665458		23% Acct 516264995-00002	503-406-72030	11.59
	9876665458		8 Acct 516264995-00002	503-520-72030	12.53
	9876665458		-4044 Acct 516264995-00002	503-520-72030	42.37
	9876665458	•	0% 341-4461 (516264995-00002)	503-520-72030	7.22
	9876665458		1 33% 401-9110(516264995-000	503-521-72030	19.06
	9876665458		% 974-1257 Acct 516264995-000	503-521-72030	16.63
	9876665458	•	3% 383-4014 (516264995-00002	503-521-72030	16.63
	9876665458	3/21 PW Tablet 33%	6 240-3695 Acct 516264995-0000	503-521-72030	12.55
	9876665458	•	0% 341-4461 (516264995-00002)	503-521-72030	7.21
	9876665458		or 50% Acct 516264995-00002	503-521-72030	23.31
	9876665458	3/21 PW UB Tablet	6 33% 401-9323(516264995-000	503-521-72030	19.06
	9876665458		5 33% 401-9321(516264995-000	503-521-72030	19.06
	9876665458	3/21 PW UB Tablet	4 33% 401-9315(516264995-000	503-521-72030	19.06
	9876665458	3/21 PW UB Tablet	3 33% 401-9312(516264995-000	503-521-72030	19.06
	9876665458	3/21 PW UB Tablet	2 33% 401-9271(516264995-000	503-521-72030	19.06
	9876665458	3/21 PW 381-1988	2% Acct 516264995-00002	504-406-72030	1.00
	9876665458	3/21 Transit 246-14	03 Acct 516264995-00002	506-540-72030	40.57
	9876665458	3/21 Transit 246-03	31 Acct 516264995-00002	506-540-72030	40.57
	9876665458	3/21 Transit M.Gard	cia 246-6243 (516264995-00002)	506-540-72030	33.04
	CM0000252	2/21 CD John Self 10	00% 630-2536 (516264995-0000	101-404-72030	-46.18
	CM0000252	2/21 SVC - Pedro 10	0% 698-4142 (516264995-00001	101-431-72030	-46.26
	CM0000252	2/21 AP 381-1120 A	acct 516264995-00001	101-435-72030	-36.37
	CM0000252	2/21 PW 381-1988	40% Acct 516264995-00001	501-406-72030	-18.47
	CM0000252	2/21 WP iPad-1 978	3-2846 Acct 516264995-00001	501-503-72030	-41.17
	CM0000252	2/21 WP iPad-2 383	-4121 Acct 516264995-00001	501-503-72030	-41.17
	CM0000252	2/21 WP Primary 38	33-4514 Acct 516264995-00001	501-503-72030	-46.18
	CM0000252	2/21 PW Director 20	0% 341-4461 (516264995-00001)	501-503-72030	-6.48
	CM0000252	2/21 WP On-call 34:	1-9613 Acct 516264995-00001	501-503-72030	-46.18
	CM0000252	2/21 WP Router-1 3	83-4004 Acct 516264995-00001	501-503-72030	-53.53
	CM0000252	2/21 WP Router-2 3	83-4119 Acct 516264995-00001	501-503-72030	-53.53
	CM0000252	2/21 PW UB Tablet	5 34% 401-9321(516264995-000	501-508-72030	-18.20
	CM0000252	2/21 PW Superv 349	% 974-1257 Acct 516264995-000	501-508-72030	-15.70
	CM0000252	2/21 PW UB Tablet	1 34% 401-9110(516264995-000	501-508-72030	-18.20
	CM0000252	2/21 PW Director 20	0% 341-4461 (516264995-00001)	501-508-72030	-6.48
	CM0000252	= "	6 240-3695 Acct 516264995-0000	501-508-72030	-11.81
	CM0000252	•	4 34% 401-9315(516264995-000	501-508-72030	-18.20
	CM0000252	•	4% 383-4014 (516264995-00001	501-508-72030	-15.70
	CM0000252	•	6 34% 401-9323(516264995-000	501-508-72030	-18.20
	CM0000252		2 34% 401-9271(516264995-000	501-508-72030	-18.20
	CM0000252	•	3 34% 401-9312(516264995-000	501-508-72030	-18.20
	CM0000252		35% Acct 516264995-00001	502-406-72030	-16.16
	CM0000252	•	4 33% 401-9315(516264995-000	502-510-72030	-17.66
	CM0000252	•	6 33% 401-9323(516264995-000	502-510-72030	-17.66
	CM0000252		2 33% 401-9271(516264995-000	502-510-72030	-17.66
	CM0000252		1 33% 401-9110(516264995-000	502-510-72030	-17.66
	CM0000252	•	5 33% 401-9321(516264995-000	502-510-72030	-17.66
	CM0000252	•	% 974-1257 Acct 516264995-000	502-510-72030	-15.24
	CM0000252	•	6 240-3695 Acct 516264995-0000	502-510-72030	-11.47
	CM0000252		3% 383-4014 (516264995-00001	502-510-72030	-15.24
	CM0000252	7/21 PW Director 20	0% 341-4461 (516264995-00001)	502-510-72030	-6.47

5/12/2021 1:47:28 PM Page 13 of 32

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	CM0000252	2/21 PW UB Tablet	3 33% 401-9312(516264995-000	502-510-72030	-17.66
	CM0000252	2/21 PW Field Supe	rvisor 50% Acct 516264995-0000	502-510-72030	-5.03
	CM0000252	2/21 PW 381-1988	23% Acct 516264995-00001	503-406-72030	-10.62
	CM0000252	2/21 WWP Wifi 383	-4044 Acct 516264995-00001	503-520-72030	-39.26
	CM0000252	2/21 WWP 341-395	8 Acct 516264995-00001	503-520-72030	-10.97
	CM0000252	2/21 PW Director 20	0% 341-4461 (516264995-00001)	503-520-72030	-6.48
	CM0000252	2/21 PW Stand by 3	3% 383-4014 (516264995-00001	503-521-72030	-15.24
	CM0000252	2/21 PW Superv 339	% 974-1257 Acct 516264995-000	503-521-72030	-15.24
	CM0000252	2/21 Field Superviso	or 50% Acct 516264995-00001	503-521-72030	-5.03
	CM0000252	2/21 PW Director 20	0% 341-4461 (516264995-00001)	503-521-72030	-6.47
	CM0000252	2/21 PW UB Tablet	6 33% 401-9323(516264995-000	503-521-72030	-17.66
	CM0000252	2/21 PW UB Tablet	5 33% 401-9321(516264995-000	503-521-72030	-17.66
	CM0000252	2/21 PW UB Tablet	4 33% 401-9315(516264995-000	503-521-72030	-17.66
	CM0000252	2/21 PW UB Tablet	3 33% 401-9312(516264995-000	503-521-72030	-17.66
	CM0000252	2/21 PW UB Tablet	2 33% 401-9271(516264995-000	503-521-72030	-17.66
	CM0000252	2/21 PW Tablet 33%	6 240-3695 Acct 516264995-0000	503-521-72030	-11.47
	CM0000252	2/21 PW UB Tablet	1 33% 401-9110(516264995-000	503-521-72030	-17.66
	CM0000252	2/21 PW 381-1988	2% Acct 516264995-00001	504-406-72030	-0.92
	CM0000252	2/21 Transit M.Gard	cia 246-6243 (516264995-00001)	506-540-72030	-33.54
	CM0000252	2/21 Transit 246-03	31 Acct 516264995-00001	506-540-72030	-36.37
	CM0000252	2/21 Transit 246-14	03 Acct 516264995-00001	506-540-72030	-36.37
65603	4/15/2021	02396	Warthan Place Apartments Inve	stors LP	1,500.00
	0002695	4/21 Rental Assistar	nce for 351 Warthan St #117	306-401-98573	1,500.00
65604	4/15/2021	1992	West Hills Medical Group, Inc.		795.00
	2021-137	3/21 HR Physical &	Drug Screen - D. Bustamante	101-408-89040	195.00
	2021-137	3/21 HR Physical &	Drug Screen - V. Woodley	101-408-89040	195.00
	2021-137	3/21 HR TB Test - E.	Rizo	101-408-89040	30.00
	2021-137	3/21 HR DMV Physic	cal - R. Smith	101-440-89040	3.75
	2021-137	3/21 HR DMV Physic	cal - K. Miller	101-440-89040	3.75
	2021-137	3/21 HR DMV Physic	cal - R. Smith	107-422-88060	8.75
	2021-137	3/21 HR DMV Physic	cal - K. Miller	107-422-89040	8.75
	2021-137	3/21 HR DMV Physic	cal - P. Mesa	501-503-89040	87.50
	2021-137	3/21 HR DMV Physic		501-508-88060	50.00
	2021-137	3/21 HR DMV Physic	cal - K. Miller	501-508-89040	50.00
	2021-137	3/21 HR DMV Physic	cal - R. Smith	502-510-88060	50.00
	2021-137	3/21 HR DMV Physic	cal - K. Miller	502-510-89040	50.00
	2021-137	3/21 HR DMV Physic	cal - P. Mesa	503-520-89040	37.50
	2021-137	3/21 HR DMV Physic	cal - R. Smith	503-521-88060	12.50
	2021-137	3/21 HR DMV Physic	cal - K. Miller	503-521-89040	12.50
65605	4/15/2021	1993	West Hills Oil, Inc.		6,131.47
	70072	3/21 PD Fuel for Ma	•	101-413-70160	6,131.47
65606	4/15/2021	2002	Wittman Enterprises, LLC		4,994.88
	2103019	3/21 FD Ambulance	Billing Fee	101-416-75040	4,994.88
65607	4/15/2021	1362	Wolseley Investments, Inc Fergu	son Enterprises Inc. 1423	1,003.47
	1619919	4/21 PW 6' Water L	ine Parts	501-508-70140	1,003.47
65608	4/22/2021	1176	CB&T COLUMBUS BANK & TRUS	Т	142.30
	0002718	Unreimbursed Med		950-000-34500	142.30
65609	4/22/2021	1205	City Employee Contrib. Assoc.		65.00
	0002706	CECA Dues		950-000-33000	65.00
65610	4/22/2021	1222	COALINGA EIDEFICUTERS		950.00
65610	4/22/2021	1223 Fire Union Dues	COALINGA FIREFIGHTERS	050_000_22200	850.00 850.00
	0002707	Fire Union Dues		950-000-33300	850.00
65611	4/22/2021	1228	COALINGA PEACE OFFICER'S ASS	SOCIATION	1,012.32
	0002710	Mastagni Law Firm		950-000-33200	332.50
		=			

5/12/2021 1:47:28 PM Page 14 of 32

Expense Approval Report	Payment Dates: 4/1/2021 - 4/30/2021
-------------------------	-------------------------------------

Expense Approva.	port			,	ment Butest 4/1/2021 4/50/2021
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	0002712 0002713	CPOA Dues PORAC Dues		950-000-33200 950-000-33200	332.50 347.32
65612	4/22/2021	1384	FRANCHISE TAX BOARD		949.09
	0002708	FTB Sacramento		950-000-34010	949.09
65613	4/22/2021	1487	ICMA 457 RETIREMENT TRUST		7,041.03
	0002700	457 ICMA \$\$ Gen		950-000-32100	1,035.00
	0002701	457 ICMA % General		950-000-32100	5,251.04
	0002702	457 ICMA EE\$ / ER%		950-000-32100	754.99
65614	4/22/2021	1586	LEGAL SHIELD		78.25
	0002709	Pre-Paid Legal Shield		950-000-34060	78.25
65615	4/22/2021	02043	New York Life Insurance		659.88
03013	0002711	New York Life	New Tork Elle modrance	950-000-32400	659.88
65616	4/22/2021	1820	SEIU Local 521 - Dues W/H		663.28
	0002714	SEIU COPE	,	950-000-33000	30.00
	0002715	SEIU Dues		950-000-33000	633.28
	0002710	02.0 2400			555.25
65617	4/22/2021	1002	A 2 Z Towing		120.00
	004769	4/21 PD Involved in T	ΓC Unit #C31	101-413-84060	120.00
65618	4/22/2021	1040	Allstar Fire Equipment, Inc.		1,783.86
	231098	4/21 FD EMS Structu	re Helmet	117-418-98042	1,783.86
65619	4/22/2021	1068	Aramark		560.79
	503000267183	4/21 SVC Employee	Uniforms/First Aid Kit W4/7	101-431-70100	47.01
	503000267183	4/21 PW Employee l	Jniforms/First Aid Kit W4/7	107-422-70100	46.48
	503000267183	4/21 WP Employee l	Jniforms/First Aid Kit W4/7	501-503-70100	35.55
	503000267183	4/21 PW Employee l	Jniforms/First Aid Kit W4/7	501-508-70100	46.48
	503000267183	4/21 PW Employee l	Jniforms/First Aid Kit W4/7	502-510-70100	46.48
	503000267183	4/21 WWP Employee	e Uniforms/First Aid Kit W4/7	503-520-70100	35.55
	503000267183	4/21 PW Employee l	Jniforms/First Aid Kit W4/7	503-521-70100	46.48
	503000267183	4/21 PW Employee l	Jniforms/First Aid Kit W4/7	503-521-70440	16.34
	503000267183	4/21 SS Employee Ui	niforms/First Aid Kit W4/7	504-535-70100	14.22
	503000267183	4/21 TR Employee U	niforms/First Aid Kit W4/7	506-540-70100	18.52
	503000267184	4/21 PD Jail Blankets	Cleaning Service W4/7	101-413-70380	207.68
65620	4/22/2021	1078	AT&T		143.74
	0002736	4/21 PD Internet (12	5125740)	101-413-72030	143.74
65621	4/22/2021	02069	AT&T 2005		2,431.61
	000016333733	3/21 PD Crime Tip Li	ne 559-935-3206	101-413-72030	23.85
	000016333733	3/21 PD Chief 559-93	35-4210	101-413-72030	45.67
	000016333733	3/21 PD Multi-line 5!	59-935-8496	101-413-72030	600.07
	000016333733	3/21 PD Multi-line 5!	59-935-8497	101-413-72030	600.07
	000016333733	3/21 PD 559-935-600	08	101-413-72030	22.66
	000016333733	3/21 PD Business Ala	rm 559-935-0359	101-413-72030	23.68
	000016333733	3/21 FD 559-935-165	51	101-416-72030	107.84
	000016333733	3/21 City Hall Main 5	559-935-1532	101-432-72030	267.38
	000016333733	3/21 Bldg. Maint. 55	9-935-3050	101-432-72030	35.87
	000016333733	3/21 City Hall Moder	n 559-934-1306	101-432-72030	45.67
	000016333733	3/21 Graffiti Hotline	559-935-3282	101-432-72030	22.02
	000016333733	3/21 Admin Fax 559-	935-0789	101-432-72030	243.71
	000016333733	3/21 AP Weather 55	9-935-5960	101-435-72030	88.01
	000016333733	3/21 AP Maint. 559-9	935-8594	101-435-72030	22.02
	000016333733	3/21 WP Alarm 559-	935-3022	501-503-72030	67.68
	000016333733	3/21 WP 559-935-18	889	501-503-72030	23.68
	000016333733	3/21 PW Yard 559-93	35-1185	502-510-72030	98.67
	000016333733	3/21 Sewer Plant 559	9-935-2275	503-520-72030	22.02
	000016333733	3/21 New Lift Station	n 559-935-1896	503-521-72030	23.68

5/12/2021 1:47:28 PM Page 15 of 32

pooopp. o . a					
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	000016333733	3/21 WWP Lift Statio	n 559-935-5518	503-521-72030	23.68
	000016333733	· .	t Station 559-935-1875	503-521-72030	23.68
65623	4/22/2021	02097	AT&T 2006		138.68
	000016333761	3/21 PD Dispatch 559	9-935-1525	101-413-72030	69.33
	000016333761	3/21 Courthouse 559		101-432-72030	45.67
	000016333761	3/21 PW 559-935-50		107-422-72030	5.92
	000016333761	3/21 PW 559-935-50		501-508-72030	5.92
	000016333761	3/21 PW 559-935-50		502-510-72030	5.92
		3/21 PW 559-935-50		503-521-72030	5.92
	000016333761	•		503-521-72030	
65624	4/22/2021	02056	AT&T 4711		301.86
	000016329911	4/21 PD DOJ Line (93	91064711)	101-413-72030	301.86
65625	4/22/2021	1112	Billingsley Tire Service		20.00
	255570	3/21 WP Tire Repair f	for Truck #23	501-503-84060	20.00
65626	4/22/2021	1133	Bureau of Reclamation		58,245.09
	0002733	4/21 March 2021 Cor	ntract Final 367AF	501-503-80010	34,527.36
	0002733	4/21 March 2021 Trir	nity PUD Assessment 367AF	501-503-80010	55.05
	0002733		PIA Restoration 367AF	501-503-80010	8,158.41
	0002733	="	ses reduced due Transfer -3AF	501-503-80010	-236.13
	0002733	4/21 June 2021 Estim		501-503-80010	40,454.40
	0002733	="	ntract Estimate -200AF	501-503-80010	-24,714.00
65607		•		301 303 00010	·
65627	4/22/2021	1175	Carus Corporations		12,577.04
	SLS 10091019	3/21 WP Chemical Pe	ermanganate	501-503-70400	12,577.04
65628	4/22/2021	1192	Chemtrade Chemicals US LLC		4,790.16
	93096942	4/21 WP Chemical Al	um	501-503-70240	4,790.16
65629	4/22/2021	1212	City of Sanger		1,312.75
	IGT43-Coalinga		t Assoc for IGT Consulting Fee	101-416-88100	1,312.75
65630	4/22/2021	1224	Coalinga Hardware		213.22
	800741	4/21 WP Rid-X		501-503-70140	17.59
	800781	4/21 AP Toilet Repair	Kit for Hangers	101-435-84030	16.55
	800806	4/21 WWP PVC Cutte	<del>-</del>	503-520-70140	30.00
	800912	4/21 PD Dog Food for		101-413-92211	51.75
	800921	4/21 PW Chainsaw Cl		101-440-70060	60.34
	800933	4/21 FD Safety Gear I		101-416-84030	36.99
65631	4/22/2021	1287	Department of Health Care Serv	ices	35,237.77
	GEM0121908U	2020 GEMT QAF Fee		101-416-56510	11,466.50
	GEM0221Q740	2020 GEMT QAF Fee	2nd Quarter	101-416-56510	10,013.00
	GEM032105XY	2020 GEMT QAF Fee	-	101-416-56510	10,755.90
	GEM081889GY	2018 GEMT QAF Fee		101-416-56510	3,002.37
CEC22	4/22/2024	1200	Danastasast of looking		105.00
65632	4/22/2021	1288	Department of Justice	101 412 88080	105.00
	505892	4/21 PD Blood Alcoho	oi Analysis	101-413-88080	105.00
65633	4/22/2021	02490	Elaine Jennings		9,999.00
	001	4/21 CC Parsac Grant	for EOP	140-422-88092	9,999.00
65634	4/22/2021	1336	Entenmann-Rovin Company		301.19
	0157987-IN	4/21 PD Dome Badge		101-413-70101	301.19
		,			302.23
65635	4/22/2021	1356	Fastenal Company		394.96
	CALEM36506	4/21 FD Station Supp	lies	101-416-70450	394.96
65636	4/22/2021	1399	Fresno County Clerk		50.00
	0002735	4/21 CD CUP 21-04 (	Comm Cannabis Cult, Manuf, Di	101-404-86500	50.00

5/12/2021 1:47:28 PM Page 16 of 32

	Payment Date	Vendor#		,	Payment Amount
Payment Number	Payable Number	Description	Vendor Name	Account Number	Item Amount
65637	4/22/2021	1424	Geil Enterprises, INC	404 400 04000	424.84
	396588	3/21 BLDG Janitorial	• •	101-432-84030 101-435-84030	204.73
	396594	3/21 AP Janitorial Su	ipplies	101-435-84030	220.11
65638	4/22/2021	1474	Home Depot Credit Services		417.20
	6900427	2/21 PD Refridgerat	or for Evidence Storage	101-413-98040	417.20
65639	4/22/2021	1479	HR Electric		175.00
00000	1210303316		estroom Lighting & Troubleshoot	101-432-84030	131.25
	1210303316	·='	room Lighting & Troubleshoot	101-435-84030	43.75
65640	4/22/2021	1574	Landan Investment Co. Inc		66.79
65640	4/22/2021 10009	1574 4/21 FD Amb Meal	Landon Investment Co., Inc.	101-416-75010	28.92
	10031	4/21 FD Amb Meal		101-416-75010	37.87
		., 22 . 2		202 120 70020	
65641	4/22/2021	1583	Leaf		855.46
	11742767	4/21 CC Copier Leas		101-401-84010	23.85
	11742767	4/21 CD Copier Leas		101-404-84010	23.85
	11742767	4/21 CM Copier Leas 4/21 FIN Copier Leas		101-405-84010	23.85 5.23
	11742767 11742767	4/21 FIN Copier Leas		101-406-84010 101-408-84010	93.16
	11742767	4/21 HR Copier Leas		101-408-84010	23.85
	11742767	4/21 PD Copier Leas		101-413-84010	244.84
	11742767	4/21 FD Copier Leas		101-416-84010	113.83
	11742767	4/21 PW Copier Lea		107-422-84010	1.65
	11742767	4/21 FIN Copier Leas	se	501-406-84010	69.78
	11742767	4/21 WP Copier Lea	se	501-503-84010	8.79
	11742767	4/21 WP Copier Lea		501-503-84010	23.84
	11742767	4/21 PW Copier Lea		501-508-84010	6.49
	11742767	4/21 FIN Copier Leas		502-406-84010	61.05
	11742767	4/21 PW Copier Lea		502-510-84010	23.84
	11742767 11742767	4/21 PW Copier Lease 4/21 FIN Copier Lease		502-510-84010 503-406-84010	6.55 34.89
	11742767	4/21 WWP Copier Leas		503-520-84010	23.84
	11742767	4/21 WWP Copier Le		503-520-84010	3.72
	11742767	4/21 PW Copier Lea		503-521-84010	2.47
	11742767	4/21 FIN Copier Leas		504-406-84010	3.49
	11742767	4/21 SS Copier Lease	2	504-535-84010	2.41
	11742767	4/21 TR Copier Leas	e	506-540-84010	23.84
	11742767	4/21 TR Copier Leas	e	506-540-84010	4.34
	11742767	4/21 RDA Copier Lea	ase	820-610-84010	2.01
65643	4/22/2021	1589	Lexipol LLC		3,893.00
	INLEX1424	4/21 PW Annual LEF	U - Daily Training Service	101-413-86030	393.00
	INLEX1424	4/21 PW Annual LEF	U - Daily Training Service	140-422-88092	3,500.00
65644	4/22/2021	1593	Life Assist, Inc.		1,385.93
03044	1092754	4/21 FD Medical Sup		101-416-75000	1,385.93
	1032754	4/21 1 D Wicalcai Su	, pines	101 410 73000	1,303.33
65645	4/22/2021	02407	Lighthouse Electrical, Inc.		17,802.92
	0002732	4/21 WP Prog Pmt #		501-503-98441	18,739.92
	0002732	4/21 WP Ret #1 Wat	er Treatment Plant Improvemen	503-000-10003	-937.00
65646	4/22/2021	1630	McMaster-Carr Supply Co.		319.48
	55604520	3/21 WP Discharge	Hose for Sludge Beds	501-503-70140	319.48
65647	4/22/2021	1661	Mountain Valley Pest Control, In	ç	75.00
	107995	3/21 WP Pest Contro	•	501-503-84030	45.00
	107996	3/21 WWP Pest Con		503-520-84030	30.00
65646	4/22/2224				
65648	4/22/2021	1692	O'Reilly Automotive, Inc.	101 405 84060	655.02
	4316-365358 4316-365358	3/21 ADMIN Battery 3/21 SVC Tools for S		101-405-84060 101-431-70150	138.23 30.92
	+310 303330	3,21300 10013 101 3	nop	101 101 / 0100	30.32

5/12/2021 1:47:28 PM Page 17 of 32

	Parament Data	Manadan #		•	Daymant Amaryat
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
Payment Number	-	•			
	4316-366275	=	STR/Core Charge for #58	501-508-84060	80.45
	4316-366275	•	STR/Core Charge for #58	502-510-84060	80.44
	4316-366275		STR/Core Charge for #58	503-521-84060	80.44
	4316-366275	3/21 SS Batteries for	Truck #87	504-535-84060	244.54
65649	4/22/2021	1704	Overhead Technology, Inc.		1,599.33
	705078	3/21 WP Hoist Hook	=:	501-503-84020	1,599.33
			•		
65650	4/22/2021	1513	Pacific Telemanagement Services		100.00
	2065686	4/21 PD 911 System	Operational	101-413-88100	100.00
65651	4/22/2021	1722	PG&E 1533-5		66,692.71
	0002731	4893477005 NE 11 2		101-413-72020	51.89
	0002731	7053841272 300 W	•	101-416-72020	1,271.56
	0002731	705841037 7th & Elr	<del>-</del>	101-416-72020	29.28
	0002731	7053841516 PD/Jail/		101-432-72020	3,574.99
	0002731	795617993 240 N 6t	h St	101-432-72020	559.88
	0002731	7053841771 27500 F	Phelps Ave Ste 1	101-435-72020	84.75
	0002731		r Phelps-Airport Lights	101-435-72020	623.39
	0002731	7053841899 27500 F	=	101-435-72020	13.56
	0002731	7054189141 Sunset	& 5th Ave	101-440-72011	9.55
	0002731	7053841936 408 S 5	th Lynch Park	101-440-72011	13.73
	0002731	7053841050 5th & C	edar Tower Clock	101-440-72011	35.74
	0002731	7053841921 Sunset	& Washington-Wtr Ftn	101-440-72011	100.67
	0002731	7050007234 Coolidg	e N Hachman	107-422-72021	8.61
	0002731	7054518044 Coolidg	e N Hachman	107-422-72021	8.61
	0002731	7053841909 200 El F	Rancho Blvd Irrigation Crtl	107-422-72021	9.53
	0002731	7053841204 SE Crn :	1st & Forest Landscap Trees	107-422-72021	9.53
	0002731	7053841555 TR 5453	1 Warthan & Meadows	107-422-72021	785.91
	0002731	7053841016 160W E	Elm Arpt 3144 Term Bldg	107-422-72021	828.75
	0002731	3443128925 TR 5140	O Sandalwood Const Jayne & Wil	107-422-72021	163.10
	0002731	7053841002 160W E	Elm Arpt 3144 Term Bldg	107-422-72021	942.38
	0002731	7053841008 160W E	Elm Arpt 3144 Term Bldg	107-422-72021	2,641.86
	0002731	7053841990 160 W	Elm	107-422-72021	19.19
	0002731	7053841661 Forest 8	& 5th	107-422-72021	7.91
	0002731	7053841842 350 El F	Rancho Blvd Irrigation Ctrl	107-422-72021	9.53
	0002731	7053841913 N/S Val	ley St Lights	107-422-72021	43.07
	0002731	3289090333 260 1/2	2 Cambridge Ave	107-422-72021	141.62
	0002731	7053841439 Phelps	& La Cuesta	107-422-72021	10.73
	0002731	7053841014 160W E	Elm Arpt 3144 Term Bldg	107-422-72021	19.19
	0002731	7053841429 TR 5339	9 Dorothy Allen Est	107-422-72021	334.92
	0002731	7053841004 160W E	Elm Arpt 3144 Term Bldg	107-422-72021	296.06
	0002731	7053841023 Monter		107-422-72021	9.60
	0002731	3443128591 City Sur	nset St Project PM#30257800	107-422-72021	88.69
	0002731	7053841619 Monter	· ·	107-422-72021	9.59
	0002731	· · · · · · · · · · · · · · · · · · ·	Phelps Ave (West of Posa Chanet	107-422-72021	88.15
	0002731	7053841244 TR 5344	,	107-422-72021	174.63
	0002731	7053841505 Cambri	,	107-422-72021	241.78
	0002731		Elm Street Light Inv Proj	107-422-72021	129.43
	0002731		a & San Sim Lift Station	107-422-72021	9.55
	0002731	7053841979 City Yar		107-422-72021	222.69
	0002731		5 Phase II Stallion Spr	107-422-72021	131.51
	0002731	7053841253 Cambri	•	107-422-72021	194.31
	0002731		Elm Arpt 3144 Term Bldg	107-422-72021	180.96
	0002731	7053841397 Cambri	= :	107-422-72021	133.46
	0002731	7053841157 240 W		107-422-72021	93.63
	0002731	7053841485 Washin	•	107-422-72021	9.84
	0002731		Forest Ave Landscape	107-422-72021	9.53
	0002731		Elm Street Light Inv Proj	107-422-72021	41.27
	0002731	705381308 Van Ness	S & EIIII	107-422-72021	38.43

5/12/2021 1:47:28 PM Page 18 of 32

	Daywa and Data	Mandau #			Daywa and Amazourt
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
rayment Number	-	•			
	0002731		Elm Street Light Inv Proj	107-422-72021	86.91
	0002731		Elm Street Light Inv Proj	107-422-72021	85.22
	0002731	7050256422 6th & D		107-422-72021	79.31
	0002731	· · · · · · · · · · · · · · · · · · ·	W polk Traffic Control	107-422-72021	76.97
	0002731	1638874976 25 1/2		107-422-72021 107-422-72021	73.31
	0002731 0002731	7058903139 Tache \	8 Spano Ent Posa Chanet	107-422-72021	11.31 11.43
	0002731		Ave Btwn 3rd St & 5th St	107-422-72021	33.93
	0002731	3249826069 TR 449		107-422-72021	68.58
	0002731	7055365996 Elm &		107-422-72021	101.85
	0002731		8 Spano Ent Posa Chanet	107-422-72021	100.13
	0002731		Ourian Prkg Lot Lights	107-422-72021	16.55
	0002731	7053841501 410 El I		107-422-72021	26.71
	0002731		6 Phase I Stallion Sprg Sac & Frs	107-422-72021	48.62
	0002731		ollow & Echo Canyon	107-422-72021	18.79
	0002731	7053841848 SE Juni		107-422-72021	21.56
	0002731	·	2 Fox Hollow II @ Frst & Cox	107-422-72021	45.72
	0002731	7053841349 160 W	Elm	107-422-72021	22.86
	0002731	7053841379 Polk &	Forest Ave	107-422-72021	66.47
	0002731	7051816617 Jayne A	ve Willow Springs	107-422-72021	64.55
	0002731	7053841694 160 W	Elm	107-422-72021	28.78
	0002731	7053841022 160W E	Elm Arpt 3144 Term Bldg	107-422-72021	94.31
	0002731	7053841131 SW Crn	Gale & Derrick Wtr Mtr	501-503-72020	9.53
	0002731	7053841526 Palmer	Ave	501-503-72020	35,467.54
	0002731	7053841518 NW NV	V 31 20 16 Chlorine Booster	501-503-72020	16.16
	0002731	7053841036 NE SW	26 19 15 Booster Station	501-503-72020	2,311.92
	0002731	31 7053841615 SW SW SW 18 20 1		501-503-72020	16.77
	0002731	7053841864 NE SW	31 20 15 Water Ctrl	501-503-72020	20.34
	0002731	7053841684 NW NW 11 20 15 Water Dept		501-503-72020	34.66
	0002731		7 20 15 Booster Station	501-503-72020	133.86
	0002731	7053841979 City Yai		501-508-72020	222.69
	0002731	7053841102 N end o	•	502-510-72020	40.30
	0002731		595 Roosevelt Alley Light	502-510-72020	40.74
	0002731	=	a Alley Madison & Mont	502-510-72020	50.99
	0002731	7053841123 Cherry		502-510-72020	61.69
	0002731	7053841783 Californ	•	502-510-72020	54.77
	0002731 0002731	7053841358 College 7053841243 Pine All	•	502-510-72020 502-510-72020	55.19 60.73
	0002731	7053841245 Fine All	•	502-510-72020	71.85
	0002731	7053841697 Baker A	• •	502-510-72020	81.26
	0002731		son Btwn Valley & Polk	502-510-72020	38.71
	0002731	7053841979 City Yai		502-510-72020	222.69
	0002731	7053841066 NE Crn		502-510-72020	12.35
	0002731		Pleasant & E Warthan	502-510-72020	47.39
	0002731	7056603692 SE 33 2		503-520-72020	1,769.38
	0002731	7052100780 NE SE 3	33 20 15 WWP	503-520-72020	9,471.17
	0002731	7053841367 Sewer I	Lift Station Kim	503-521-72020	31.83
	0002731	7053841328 Sewer I	Lift Pump P/L	503-521-72020	146.19
	0002731	7053841979 City Yai	rd	503-521-72020	222.69
	0002731	7053841845 Sewer I	Lift Station Polk	503-521-72020	86.15
	0002731	7053841194 Sewer I	Lift Pump Echo	503-521-72020	252.76
65658	4/22/2021	02048	RSG, Inc.		4,591.25
	1007204	3/21 RDA SA Consul	ting Services	820-610-88100	156.25
	1007205	3/21 RDA Continuing	g Disclousure Services	820-610-96512	500.00
	1007234	3/21 HCD 19-20 Hou	using Successor Report	815-609-88100	3,935.00
65659	4/22/2021	1804	San Luis & Delta-Mendota		70,505.70
	0002734	5/21 WP March 202		501-503-80010	-23,620.00
	0002734	5/21 WP March 202	1 Actual 367AF	501-503-80010	43,342.70

5/12/2021 1:47:28 PM Page 19 of 32

Expense Approval Report					Payment Dates. 4/1/2021 - 4/30/2021
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	0002734	5/21 WP May 2021 Est	imate 430AF	501-503-80010	50,783.00
65660	4/22/2021	1810	Save Mart Supermarkets		127.61
03000	0220210405064333	4/21 PD Inmate Meals	ouve mane supermanees	101-413-70380	127.61
CECC1	4/22/2024	02450	Saala Aastau		245.40
65661	4/22/2021 33336	02159 S 4/21 PW Wand Shoes f	SealMaster for Crack Filling	107-422-70140	245.19 245.19
	33330	4/21 F W Walla Slides i	TOI CLACK I IIIIIII	107-422-70140	243.13
65662	4/22/2021	1830	Shell Energy North American (US),	, LP	92,802.71
	3452329	3/21 Natural Gas Delive	eries	502-510-80030	92,802.71
65663	4/22/2021	1858	Sparkletts		73.41
	9412248 040121	4/21 WP Bottle Waters	5	501-503-72010	36.70
	9412248 040121	4/21 WWP Bottle Wate	ers	503-520-72010	36.71
CECCA	4/22/2021	1859	Special Comings Croup		1 200 00
65664	4/22/2021 14369	4/21 PD Annual GPS Tr	Special Services Group	101-413-86030	1,200.00 1,200.00
	14309	4/21 PD Allilual GPS 11	acker Service	101-413-86030	1,200.00
65665	4/22/2021	1944 l	U.S. Bank Corporate Payment Cen	ter	20,857.01
	USBCDAPR21-01	3/21 CD Lodging - Train	ning/Certification L.Miller	501-508-86010	163.82
	USBCMAPR21-01	3/21 CC Zoom		101-401-88040	0.71
	USBCMAPR21-01	3/21 CC Items for Chan	nber Dinner (Seneca Donation	101-401-88220	25.00
	USBCMAPR21-01	3/21 CC Items for Chan	nber Dinner (Seneca Donation	101-401-88220	39.60
	USBCMAPR21-01	3/21 CC Items for Chan	nber Dinner (Seneca Donation	101-401-88220	167.54
	USBCMAPR21-01	3/21 CC Items for Chan	nber Dinner (Seneca Donation	101-401-88220	39.60
	USBCMAPR21-01	3/21 CC Items for Chan	nber Dinner (Seneca Donation	101-401-88220	50.00
	USBCMAPR21-01	3/21 CC Items for Chan	nber Dinner (Seneca Donation	101-401-88220	50.00
	USBCMAPR21-01	3/21 CC Items for Chan	nber Dinner (Seneca Donation	101-401-88220	50.00
	USBCMAPR21-01	3/21 CC Items for Chan	nber Dinner (Seneca Donation	101-401-88220	50.00
	USBCMAPR21-01	3/21 CD Zoom		101-404-88040	0.71
	USBCMAPR21-01	3/21 ADMIN Lunch Me	eting Re: Chamber Dinner	101-405-86010	52.44
	USBCMAPR21-01	3/21 ADMIN Zoom		101-405-88040	0.71
	USBCMAPR21-01	3/21 FIN Zoom		101-406-88040	0.71
	USBCMAPR21-01	3/21 HR Zoom		101-408-88040	0.71
	USBCMAPR21-01	3/21 PD Zoom		101-413-88040	0.71
	USBCMAPR21-01	3/21 FD Zoom		101-416-88040	0.72
	USBCMAPR21-01	3/21 SVC Zoom		101-431-88040	0.72
	USBCMAPR21-01	3/21 AP Zoom		101-435-88040	0.72
	USBCMAPR21-01	3/21 PW Zoom		101-440-88040	0.72
	USBCMAPR21-01	3/21 PW Zoom		107-422-88040	7.17
	USBCMAPR21-01	3/21 CC Zoom		110-424-88040	7.16
	USBCMAPR21-01	3/21 PW Zoom		125-422-88040	7.16
	USBCMAPR21-01	3/21 PW Zoom		127-422-88040	7.16
	USBCMAPR21-01	3/21 CC Zoom		130-451-88040	7.16
	USBCMAPR21-01	3/21 FIN Zoom		501-406-88040	2.39
	USBCMAPR21-01	3/21 WP Zoom		501-503-88040	2.39
	USBCMAPR21-01	3/21 PW Zoom		501-508-88040	2.39
	USBCMAPR21-01	3/21 PW Zoom		502-510-88040	7.16
	USBCMAPR21-01	3/21 FIN Zoom		503-406-88040	2.39
	USBCMAPR21-01	3/21 WWP Zoom		503-520-88040	2.39
	USBCMAPR21-01	3/21 PW Zoom		503-521-88040	2.39
	USBCMAPR21-01	3/21 SS Zoom		504-535-88040	7.16
	USBCMAPR21-01	3/21 TR Zoom		506-540-88040	7.16
	USBCMAPR21-01	3/21 RDA Zoom		820-610-88040	7.22
	USBFDAPR21-01	4/21 FD Leadership Tra	aining - Billy & Isaac	101-416-75030	411.00
	USBFDAPR21-02	3/21 FD Bathroom Ven		101-416-84030	190.36
	USBFDAPR21-02	3/21 FD Marker Kit - Tr	raining Room	101-416-84030	9.03
	USBFDAPR21-03	3/21 FD EOC Vests		101-416-84030	1,573.72
	USBFDAPR21-03	4/21 FD Vest Hooks - T	•	101-416-84030	50.10
	USBFDAPR21-03	3/21 FD Medic/EMT Ba	=	117-418-98042	808.00
	USBFDMAR21-06	2/21 FD Mini Bulb for 0	C170	101-416-84060	6.76

5/12/2021 1:47:28 PM Page 20 of 32

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	USBFDMAR21-06	3/21 FD BLS Training		101-416-86040	31.00
	USBFINAPR21-01	3/21 FIN CSMFO Co	nference - J. Bains	101-406-86010	20.00
	USBFINAPR21-01	3/21 FIN CSMFO Co	nference - J. Bains	501-406-86010	60.00
	USBFINAPR21-01	3/21 FIN CSMFO Co	nference - J. Bains	502-406-86010	50.00
	USBFINAPR21-01	3/21 FIN CSMFO Co	nference - J. Bains	503-406-86010	38.00
	USBFINAPR21-01	3/21 FIN CSMFO Co	nference - J. Bains	504-406-86010	2.00
	USBFINAPR21-01	3/21 TR CSMFO Con	ference - J. Bains	506-540-86010	20.00
	USBFINAPR21-01	3/21 RDA CSMFO Co	onference - J. Bains	820-610-86010	10.00
	USBPDAPR21-01	4/21 PD CutRates Ba	atteries - Radio Charger	101-413-70440	64.00
	USBPDAPR21-01	3/21 PD Vehicle Rep	pairs & Service	101-413-84060	2,930.50
	USBPDAPR21-01	3/21 PD Adobe - Cre	eative Cloud All Aps	101-413-86030	52.99
	USBPDAPR21-01	3/21 PD Network Sc	lutions	101-413-88040	7.99
	USBPDAPR21-01	4/21 PD Archive Soc	ial	101-413-88040	219.00
	USBPDAPR21-01		rigital Personal Reader 70' Cable	101-413-98040	455.54
	USBPDAPR21-01	3/21 PD Amazon - N	Nini Fridge for Evidence Prep	101-413-98040	196.14
	USBPDAPR21-01	•	erprises Inc - Dept Ammunition	101-415-98040	649.12
	USBPDAPR21-02	3/21 PD Dooley Ente	erprises Inc - Dept Ammunition	101-415-98040	11,000.00
	USBPWAPR21-01	3/21 PW Spinkler Pa		101-440-84050	375.54
	USBPWAPR21-01	3/21 PW Doggy Bag	S	101-440-84050	84.98
	USBPWAPR21-01	3/21 PW Spinklers 8		101-440-84050	164.29
	USBPWAPR21-01	3/21 PW Spinkler Pa		107-422-84050	375.54
	USBPWAPR21-01	3/21 PW Half Cell &		502-510-70060	127.43
	USBWPAPR21-01	3/21 WP MS Office	Subscription Renewal	501-503-88040	99.99
65670	4/22/2021	02492	UNILAB CORPORATION		25.93
	0002729	3/21 HR Lab Work fo	or A. Ornelas	101-408-89040	25.93
65671	4/22/2021	1980	Vossler Co.		7,801.59
	M56175	3/21 PW Gas Meter	s (50)	502-510-98071	7,801.59
65672	4/22/2021	1991	West Hills Machine Shop, Inc.		472.13
	047151		pair for Caster Wheels	501-503-70140	472.13
65673	4/22/2021	1993	West Hills Oil, Inc.		1,519.25
	70071	3/21 TR Fuel for Ma	•	506-540-70160	1,519.25
65674	4/29/2021	02475	Alberto Ramirez		2,150.00
03074	0002738	4/21 BLDG Janitoria		101-432-84030	2,150.00
65675	4/29/2021	1051	AmeriGas		122.85
03073	3120447077	4/21 AP Airport Pro		101-435-72010	122.85
65676				101 (33 )2010	
65676	4/29/2021	1068	Aramark	404 400 04000	506.71
	503000271816		e Uniforms (Coveralls&Mats) W4	101-432-84030	13.50
	503000271816		Uniforms (Coveralls & Mats) W4/	502-510-70100	54.00
	503000271820		Uniforms/First Aid Kit W4/14	101-431-70100	13.81
	503000271820		Uniforms/First Aid Kit W4/14	107-422-70100	59.43
	503000271820		Uniforms/First Aid Kit W4/14	501-503-70100	35.55
	503000271820		Uniforms/First Aid Kit W4/14	501-508-70100	59.43
	503000271820	• •	Uniforms/First Aid Kit W4/14 e Uniforms/First Aid Kit W4/14	502-510-70100	59.43
	503000271820			503-520-70100	35.55
	503000271820		Uniforms/First Aid Kit W4/14	503-521-70100 503-521-70440	59.43 16.24
	503000271820		Uniforms/First Aid Kit W4/14	503-521-70440 504-525-70100	16.34
	503000271820		niforms/First Aid Kit W4/14	504-535-70100 506-540-70100	14.22
	503000271820		Iniforms/First Aid Kit W4/14	506-540-70100	18.52
	503000276620 503000276620		e Uniforms (Coveralls&Mats) W4 Uniforms (Coveralls & Mats) W4/	101-432-84030 502-510-70100	13.50 54.00
65677	4/20/2021	4402	DEELING TRUCK & ALITO		100.00
65677	4/29/2021	1102	BEEHIVE TRUCK & AUTO	107 422 70120	122.00
	0002739	4/21 PW Propane Pa	aton Truck	107-422-70130	122.00

5/12/2021 1:47:28 PM Page 21 of 32

	Daving and Data	Mandan #			Daywa and Amazayat
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
•		•			
65678	4/29/2021	02362	Bertrand, Fox, Elliot, Osman &		3,112.25
	35218	2/21 ERMA Claim- S	,	101-401-88020	2,006.00
	35696	2/21 CC ERMA Clain	n - Stolz (ERM-6050)	101-401-88020	1,106.25
65679	4/29/2021	1112	Billingsley Tire Service		129.90
	256115	4/21 PW Tire Repair	• ,	501-508-84060	6.66
	256115	4/21 PW Tire Repair		502-510-84060	6.67
	256115	4/21 PW Tire Repair		503-521-84060	6.67
	256258		cle Maintenance for Unit #226	101-413-84060	109.90
		,			
65680	4/29/2021	02020	Boot Barn		200.00
	INV00101739	4/21 WP Boots for 0	C. Seese	501-503-62081	200.00
65681	4/29/2021	02262	CBA Lighting & Controls, Inc.		4,208.00
03001	21070	3/21 AP Lighting	CBA Lighting & Controls, Inc.	101-435-84030	4,208.00
	21070	3/21/11 21611(1116		101 133 0 1030	1,255.55
65682	4/29/2021	1202	CIT		1,139.85
	37636287	5/21 Avaya COUNC	L	101-401-72030	23.49
	37636287	5/21 Avaya Com De	v	101-404-72030	70.51
	37636287	5/21 Avaya City Mg	r	101-405-72030	70.51
	37636287	5/21 Avaya Finance		101-406-72030	5.60
	37636287	5/21 Avaya HR		101-408-72030	49.91
	37636287	5/21 Avaya Police		101-413-72030	270.27
	37636287	5/21 Avaya Animal		101-415-72030	23.50
	37636287	5/21 Avaya Fire Dep	t	101-416-72030	282.02
	37636287	5/21 Avaya HR		107-422-72030	0.88
	37636287	5/21 Avaya Finance		501-406-72030	75.21
	37636287	5/21 Avaya HR		501-503-72030	4.71
	37636287	5/21 Avaya PW		501-503-72030	13.40
	37636287	5/21 Avaya HR		501-508-72030	3.48
	37636287	5/21 Avaya PW		501-508-72030	13.40
	37636287	5/21 Avaya Finance		502-406-72030	65.81
	37636287	5/21 Avaya HR		502-510-72030	3.51
	37636287	5/21 Avaya PW		502-510-72030	13.40
	37636287	5/21 Avaya Finance		503-406-72030	3.76
	37636287	5/21 Avaya PW		503-520-72030	13.40
	37636287	5/21 Avaya HR		503-520-72030	2.00
	37636287	5/21 Avaya HR		503-521-72030	1.33
	37636287	5/21 Avaya PW		503-521-72030	13.40
	37636287	5/21 Avaya Finance		504-406-72030	37.59
	37636287	5/21 Avaya PW		504-535-72030	3.55
	37636287	5/21 Avaya HR		504-535-72030	1.29
	37636287	5/21 Avaya HR		506-540-72030	2.33
	37636287	5/21 Avaya Transit		506-540-72030	70.51
	37636287	5/21 Avaya HR		820-610-72030	1.08
65684	4/29/2021	1224	Coalinga Hardware		292.62
03004	800928	4/21 WWP Misc Sup	=	503-520-70140	23.79
	800997	4/21 PW Trimmer L		101-440-84050	98.28
	801017	•	or 160 W Elm Window	101-432-84030	15.01
	801031	4/21 WWP Misc Sup		503-520-70140	6.20
	801055	4/21 PW Chain Saw		101-440-70060	87.99
	801033	4/21 WWP Duplex F		503-520-70140	16.55
	801115	4/21 WWP Cabinet	•	503-520-70140	22.34
	801113	•	or Water Leak Repair	501-508-70130	22.46
	301101	., ZI i ii concrete i	oater Leak nepuli	331 300 / 0130	22.70
65685	4/29/2021	02289	Elecsys International LLC		130.00
	SIP-E133983	4/21 PW Rectifier C	ell Data for April 2021	502-510-72030	130.00
CECOC	4/20/2024	02444	Frank Haritan O. At Co., 1991		705.00
65686	4/29/2021	02111	Evan's Heating & Air Condition	=	735.00
	9542	4/21 WP Ammonia	Building Chiller Service	501-503-84030	735.00

5/12/2021 1:47:28 PM Page 22 of 32

Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
65687	4/29/2021	1399	Fresno County Clerk		332.00
	140095	4/21 PW Encroachm	ent Permit #EP210276	501-508-86030	332.00
65688	4/29/2021	1421	Garza's A/C & Heating, Inc.		1,080.00
	25189	4/21 BLDG HVAC Sei	vice City Hall & PD	101-432-84030	1,080.00
65689	4/29/2021	1422	GCS Environmental Equipment		1,048.48
	23137	4/21 SS Throttle Swi	tch & Gutter Brooms	504-535-84060	1,048.48
65690	4/29/2021	1445	Grainger		101.48
	9874457410	4/21 WP Graduated	Dipper Sample	501-503-70140	101.48
65691	4/29/2021	1908	HdL Coren & Cone		2,059.43
	SIN008254	4/21 FIN Prperty Tax	Services April-June 2021	101-406-88100	1,029.72
	SIN008254	4/21 RDA Prperty Ta	x Services April-June 2021	820-610-88100	1,029.71
65692	4/29/2021	1479	HR Electric		393.75
	1210420328	4/21 AP Troubleshoo	ot and Repair Lighting	101-435-84030	393.75
65693	4/29/2021	1494	Interstate Gas Services, Inc.		8,602.50
	7021580	4/21 WP Utility Cons	sulting Fees for March 2021	501-503-88100	6,020.00
	7021580	4/21 PW Utility Cons	sulting Fees for March 2021	502-510-88100	1,657.50
	7021580	4/21 WWP Utility Co	onsulting Fees for March 2021	503-520-88100	462.50
	7021580	4/21 PW Utility Cons	sulting Fees for March 2021	503-521-88100	462.50
65694	4/29/2021	1686	Northern Safety Co., Inc		282.55
	904377621	4/21 WP Rags/Paper	Towels	501-503-70140	282.55
65695	4/29/2021	1692	O'Reilly Automotive, Inc.		37.44
	4316-368715	4/21 PW Fuse for tru	ıck 24	501-508-84060	5.44
	4316-369491	4/21 PD Wiper Blade	25	101-413-84060	32.00
65696	4/29/2021	1821	Self Help Enterprises		6,935.29
	0002737	4/21 2021 CDBG CV-	1 Fees (SHE)	301-620-88100	6,935.29
65697	4/29/2021	1943	Tyler Technologies, Inc		491.26
	025-330692	5/21 FIN Hardware A	Annual Fees	101-406-88040	49.13
	025-330692	5/21 PW Hardware A	Annual Fees	107-422-88040	29.48
	025-330692	5/21 FIN Hardware A	Annual Fees	501-406-88040	122.82
	025-330692	5/21 FIN Hardware A		502-406-88040	122.82
	025-330692	5/21 FIN Hardware A		503-406-88040	122.82
	025-330692	5/21 FIN Hardware A		504-406-88040	24.56
	025-330692 025-330692	5/21 TR Hardware A 5/21 RDA Hardware		506-540-88040 820-610-88040	9.83 9.80
		•		020-010-00040	
65698	4/29/2021	02494	United Blower, Inc.	500 500 04000	3,333.05
	4500-1274	4/21 WWP New Bard	eshaft Blower	503-520-84020	3,333.05
65699	4/29/2021	02185	Unwired Broadband		251.99
	INV01045269	5/21 WP Wireless In	ternet	501-503-72030	251.99
65700	4/29/2021	1961	Urban Futures, Inc		1,350.00
	CD-2021-16	4/21 RDA 2000 TA B	onds Disclosure Reports	820-610-96512	1,350.00
65701	4/29/2021	1973	Verizon Wireless Services, LLC		1,026.12
	9877989633	4/21 Coalpd Lt11 53		101-413-72030	38.01
	9877989633	4/21 Coalpd Lt08 53		101-413-72030	38.01
	9877989633	4/21 M. Buolos 383-		101-413-72030	38.01
	9877989633	4/21 Copdmdt 16 61		101-413-72030	38.01
	9877989633	4/21 Copdmdt 11 61		101-413-72030 101-413-72030	38.01
	9877989633 9877989633	4/21 Copdmdt 10 61 4/21 PD D. Blevins 4		101-413-72030 101-413-72030	38.01 82.41
	9877989633	4/21 S Young 974-46		101-413-72030	41.04
	9877989633	<del>-</del>	affic Camera 385-6390	101-413-72030	20.33
	3377303033	1, 21 3111 Cara for 116	anie camera 303-0330	101 113 / 2030	20.33

5/12/2021 1:47:28 PM Page 23 of 32

				•	
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	-	•			
	9877989633	4/21 D. Blevins 341-7		101-413-72030	41.04
	9877989633	4/21 Rouch 974-673		101-413-72030	47.71
	9877989633	4/21 Unlimited Text		101-413-72030	77.00
	9877989633	4/21 PD D. Blevins 44		101-413-72030	82.41
	9877989633	4/21 Coalpd Lt12 538		101-413-72030	38.01
	9877989633	4/21 Coalpd Lt13 538		101-413-72030	38.01
	9877989633	4/21 Coalpd Lt15 365		101-413-72030	38.01
	9877989633	4/21 M. Boulos 401-		101-413-72030	38.01
	9877989633	4/21 M. Boulos 401-		101-413-72030	38.01
	9877989633	4/21 UC Investigation		101-413-72030	41.05
	9877989633	4/21 PD D. Blevins 34		101-413-72030	20.33
	9877989633	4/21 Copdmdt 09 61		101-413-72030	38.01
	9877989633	4/21 PD D. Blevins 34		101-413-72030	20.33
	9877989633	4/21 Copdmdt 07 61		101-413-72030	38.01
	9877989633 9877989633	4/21 PD D. Blevins 34 4/21 Animal Control		101-413-72030 101-415-72030	20.33 38.01
	3877383033	4/21 Allilliai Colliloi	300-1707	101-413-72030	38.01
65703	4/29/2021	1983	WageWorks		75.00
	INV2713169	4/21 FSA Monthly Fe	ee	950-000-34610	75.00
65704	4/29/2021	2007	Zee Medical Service Co.		125.65
	66222742	4/21 PW First Aid Kit		503-521-70440	125.65
65705	4/20/2021	1176	CDST COLLINADLIC DANIK S TOLIC	T	142.20
65705	4/29/2021	1176	CB&T COLUMBUS BANK & TRUS		142.30
	0002759	Unreimbursed Medio	cal	950-000-34500	142.30
65706	4/29/2021	1205	City Employee Contrib. Assoc.		65.00
	0002746	CECA Dues		950-000-33000	65.00
65707	4/29/2021	1223	COALINGA FIREFIGHTERS		800.00
	0002747	Fire Union Dues		950-000-33300	800.00
65708	4/29/2021	1228	COALINGA PEACE OFFICER'S ASS		1,012.32
	0002751	Mastagni Law Firm		950-000-33200	332.50
	0002753	CPOA Dues		950-000-33200	332.50
	0002754	PORAC Dues		950-000-33200	347.32
65709	4/29/2021	1384	FRANCHISE TAX BOARD		1,416.50
	0002748	FTB Sacramento		950-000-34010	949.09
	0002749	FTB Sacramento		950-000-34050	467.41
65710	4/29/2021	1487	ICMA 457 RETIREMENT TRUST		7,986.79
	0002740	457 ICMA \$\$ Gen		950-000-32100	310.00
	0002741	457 ICMA % General		950-000-32100	5,417.17
	0002742	457 ICMA EE\$ / ER%		950-000-32100	2,259.62
65711	4/29/2021	1586	LEGAL SHIELD		78.25
	0002750	Pre-Paid Legal Shield		950-000-34060	78.25
65712	4/29/2021	02043	New York Life Insurance		659.88
	0002752	New York Life		950-000-32400	659.88
CE712	4/20/2024	1020	CFILL   F24   D W/U		662.07
65713	4/29/2021	1820	SEIU Local 521 - Dues W/H	050 000 33000	662.97
	0002755	SEIU COPE		950-000-33000	30.00
	0002756	SEIU Dues		950-000-33000	632.97
DFT0003346	4/2/2021	1677	Newport Trust Company		330.00
	0002667	457 Newport \$\$		950-000-32100	330.00
DET0003347	4/2/2024	1677	Name and Travel Comment		4.754.00
DFT0003347	4/2/2021	1677	Newport Trust Company	050 000 22100	1,751.89
	0002668	457 Newport %		950-000-32100	1,751.89

5/12/2021 1:47:28 PM Page 24 of 32

Expense Approval Report Payment Dates: 4/1/2021 - 4/30/2021					
	Payment Date	Vendor#			Payment Amount
Payment Number	Payable Number	Description	Vendor Name	Account Number	Item Amount
DFT0003348	4/2/2021 0002669	1677 457 Newport EE\$ / E	Newport Trust Company R%	950-000-32100	1,443.15 1,443.15
DFT0003349	4/2/2021 0002681	1869 SDU Fresno County	State Disbursement Unit	950-000-34010	407.99 407.99
DFT0003350	4/2/2021 0002682	1869 SDU Kings County Do	State Disbursement Unit CSS	950-000-34010	198.92 198.92
DFT0003351	4/2/2021 0002684	02078 SDI	SDI	950-000-31500	2,881.18 2,881.18
DFT0003352	4/2/2021 0002685	02077 Mgr SDI	SDI (Mgr)	950-000-31500	325.96 325.96
DFT0003353	4/2/2021 0002686	1331 State WH	Employment Development Dept.	950-000-31200	9,314.87 9,314.87
DFT0003354	4/2/2021 0002687 0002687 0002687	1957 Fed W/H Social Seccurity Medicare	United States Treasury	950-000-31100 950-000-31300 950-000-31400	62,322.79 22,329.57 32,412.70 7,580.52
DFT0003372	4/12/2021 CM0000249	1331 State WH	Employment Development Dept.	950-000-31200	-23.56 -23.56
DFT0003373	4/12/2021 CM0000250	1957 Fed W/H	United States Treasury	950-000-31100	-50.66 -50.66
DFT0003375	4/16/2021 0002703	1677 457 Newport \$\$	Newport Trust Company	950-000-32100	330.00 330.00
DFT0003376	4/16/2021 0002704	1677 457 Newport %	Newport Trust Company	950-000-32100	1,831.89 1,831.89
DFT0003377	4/16/2021 0002705	1677 457 Newport EE\$ / E	Newport Trust Company	950-000-32100	1,400.00 1,400.00
DFT0003378	4/16/2021 0002716	1869 SDU Fresno County	State Disbursement Unit	950-000-34010	407.99 407.99
DFT0003379	4/16/2021 0002717	1869 SDU Kings County Do	State Disbursement Unit	950-000-34010	198.92 198.92
DFT0003380	4/16/2021 0002719	02078 SDI	SDI	950-000-31500	2,600.89 2,600.89
DFT0003381	4/16/2021 0002720	02077 Mgr SDI	SDI (Mgr)	950-000-31500	367.17 367.17
DFT0003382	4/16/2021 0002721	1331 State WH	Employment Development Dept.	950-000-31200	8,242.62 8,242.62
DFT0003383	4/16/2021 0002722 0002722 0002722	1957 Fed W/H Social Seccurity Medicare	United States Treasury	950-000-31100 950-000-31300 950-000-31400	56,635.87 19,671.09 29,958.36 7,006.42
DFT0003385	4/16/2021 0002723	02078 SDI	SDI	950-000-31500	14.90 14.90
DFT0003386	4/16/2021 0002724	1331 State WH	Employment Development Dept.	950-000-31200	23.32 23.32

5/12/2021 1:47:28 PM Page 25 of 32

950-000-31100

United States Treasury

268.38

78.42

DFT0003387

4/16/2021

0002725

1957

Fed W/H

Expense Approval Report Payment Date				ment Dates: 4/1/2021 - 4/30/2021	
Payment Number	Payment Date Payable Number	Vendor # Description	Vendor Name	Account Number	Payment Amount Item Amount
	0002725	Social Seccurity		950-000-31300	153.96
	0002725	Medicare		950-000-31400	36.00
DFT0003388	4/15/2021	02078	SDI		48.34
	0002726	SDI		950-000-31500	48.34
DFT0003389	4/15/2021	1331	Employment Development Dept.		265.88
	0002727	State WH		950-000-31200	265.88
DFT0003390	4/15/2021	1957	United States Treasury		1,502.59
	0002728	Fed W/H		950-000-31100	886.25
	0002728	Social Seccurity		950-000-31300	499.52
	0002728	Medicare		950-000-31400	116.82
DFT0003393	4/30/2021	1677	Newport Trust Company		330.00
	0002743	457 Newport \$\$		950-000-32100	330.00
DFT0003394	4/30/2021	1677	Newport Trust Company		1,407.69
	0002744	457 Newport %		950-000-32100	1,407.69
DFT0003395	4/30/2021	1677	Newport Trust Company		1,407.15
	0002745	457 Newport EE\$ / E	ER%	950-000-32100	1,407.15
DFT0003396	4/30/2021	1869	State Disbursement Unit		407.99
	0002757	SDU Fresno County		950-000-34010	407.99
DFT0003397	4/30/2021	1869	State Disbursement Unit		198.92
	0002758	SDU Kings County D	CSS	950-000-34010	198.92
DFT0003398	4/30/2021	02078	SDI		2,743.84
	0002760	SDI		950-000-31500	2,743.84
DFT0003399	4/30/2021	02077	SDI (Mgr)		309.76
	0002761	Mgr SDI		950-000-31500	309.76
DFT0003400	4/30/2021	1331	Employment Development Dept.		7,851.25
	0002762	State WH		950-000-31200	7,851.25
DFT0003401	4/30/2021	1957	United States Treasury		57,664.82
	0002763	Fed W/H		950-000-31100	19,543.72
	0002763	Social Seccurity		950-000-31300	30,895.52
	0002763	Medicare		950-000-31400	7,225.58
DFT0003402	4/30/2021	02078	SDI		-14.40
	CM0000255	SDI		950-000-31500	-14.40
DFT0003403	4/30/2021	1331	Employment Development Dept.		-23.32
	CM0000256	State WH		950-000-31200	-23.32
DFT0003404	4/30/2021	1957	United States Treasury		-262.02
	CM0000257	Fed W/H		950-000-31100	-78.42
	CM0000257	Social Seccurity		950-000-31300	-148.80
	CM0000257	Medicare		950-000-31400	-34.80
					Grand Total: 1,147,020.31

5/12/2021 1:47:28 PM Page 26 of 32

### **Report Summary**

### **Fund Summary**

Fund	Payment Amount
101 - GENERAL FUND	146,974.61
105 - COPS GRANT FUND	250.00
107 - GAS TAX FUND	17,937.71
110 - LTF - ARTICLE VIII FUND	619.26
117 - IGT-INTERGOVERNMENTAL TRANSFER	2,861.86
125 - MEASURE C-STREET MAINTENANCE	357.02
126 - MEASURE C-ADA COMPLIANCE	112.50
127 - MEASURE C-FLEXIBLE FUNDING	1,542.02
130 - SPECIAL ASSESSMENT DISTRICTS	357.02
140 - GENERAL CAPITAL PROJECTS FUND	27,398.01
146 - PARK IMPACT FEES	250.88
301 - CDBG PROGRAM INCOME	6,935.29
305 - CALTRANS GRANTS FUND	22,963.00
306 - SPECIAL REVENUE GRANTS FUND	1,783.47
501 - WATER ENTERPRISE FUND	262,802.12
502 - GAS ENTERPRISE FUND	158,679.75
503 - SEWER ENTEPRISE FUND	40,260.85
504 - SANITATION ENTERPRISE FUND	181,523.87
506 - TRANSIT SYSTEM	2,328.89
815 - LOW/MOD HOUSING ASSET FUND	5,031.01
820 - RORF-REDEV OBLIG RETIREMT FUND	3,421.47
950 - PAYROLL TRUST & AGENCY FUND	262,629.70
Grand Total:	1,147,020.31

### **Account Summary**

<b>Account Number</b>	Account Name	Payment Amount
101-000-10400	SMIP Payable	37.61
101-000-10500	State Bldg Standards Ad	51.00
101-400-41080	Mid Valley Franchise Fee	-37,323.54
101-400-48200	Administrative Fees	-6.98
101-401-70040	Printing & Binding	80.35
101-401-72030	Telephone	48.06
101-401-84010	Office Equip Repairs &	70.72
101-401-88010	City Attorney Fees	15,371.50
101-401-88020	Outside Attorney Fees	20,081.65
101-401-88040	Computer Programming	91.38
101-401-88100	<b>Professional Services</b>	400.00
101-401-88220	Special Events Expense	471.74
101-401-92060	Election Expense	17,256.28
101-404-70160	Gasoline & Diesel	40.07
101-404-72030	Telephone	148.46
101-404-84010	Office Equip Repairs &	46.19
101-404-86500	Planning-Reimbursable F	1,081.80
101-404-88040	Computer Programming	145.35
101-405-72030	Telephone	144.25
101-405-84010	Office Equip Repairs &	47.27
101-405-84060	Vehicle Parts, Repairs &	138.23
101-405-86010	Training, Travel, & Confe	52.44
101-405-88040	Computer Programming	91.38
101-406-70010	Office Supplies	76.00
101-406-72030	Telephone	11.46
101-406-84010	Office Equip Repairs &	9.20
101-406-86010	Training, Travel, & Confe	20.00
101-406-88040	Computer Programming	102.35
101-406-88100	<b>Professional Services</b>	2,911.39
101-408-72030	Telephone	102.11
101-408-84010	Office Equip Repairs &	157.23

5/12/2021 1:47:28 PM Page 27 of 32

A	account Summary	
Account Number	Account Name	Payment Amount
101-408-88040	Computer Programming	113.27
101-408-89040	Physical w/Drug & Alcoh	445.93
101-408-89070	Fingerprinting	226.00
101-413-70101	Uniforms-Safety Equipm	301.19
101-413-70160	Gasoline & Diesel	6,131.47
101-413-70380	Inmate Food/Jail Supplie	631.83
101-413-70440	Miscellaneous Supplies	64.00
101-413-72020	Electric	51.89
101-413-72030	Telephone	5,189.00
101-413-84010	Office Equip Repairs &	369.51
101-413-84060	Vehicle Parts, Repairs &	4,367.53
101-413-86010	Training, Travel, & Confe	1,392.00
101-413-86030	Subs., Dues, & Publicatio	1,645.99
101-413-88040	Computer Programming	5,170.00
101-413-88080	Laboratory	105.00
101-413-88100	Professional Services	1,682.00
101-413-90070	Investigative Expenses	115.44
101-413-92211	K9 Program Expense	51.75
101-413-98040	Major Machinery & Equi	1,168.56
101-415-72030	Telephone	86.09
101-415-88100	Professional Services	1,800.00
101-415-98040	Major Machinery & Equi	11,649.12
101-416-56510	Ambulance Receipts	35,237.77
101-416-70160	Gasoline & Diesel	6,255.85
101-416-70450	Station Supplies	533.31
101-416-72020	Electric	1,300.84
101-416-72030	Telephone	1,106.72
101-416-75000	Medical Equipment & Su	1,663.65
101-416-75010	Meals-Ambulance Runs	227.22
101-416-75020	EMS-Linens	668.70
101-416-75030	Tuition Reimbursement	411.00
101-416-75040	Ambulance Billing Contr	5,586.75
101-416-84010	Office Equip Repairs &	141.89
101-416-84030	Buildings Repairs & Mai	1,913.72
101-416-84050	Grounds Repairs & Main	28.00
101-416-84060	Vehicle Parts, Repairs &	6,943.20
101-416-86040	Required Certification Tr	31.00
101-416-88040	Computer Programming	667.85
101-416-88100	Professional Services	1,312.75
101-431-70100	Uniforms	129.18
101-431-70150	Vehicle Parts & Supplies	54.92
101-431-70160	Gasoline & Diesel	59.24
101-431-72030	Telephone	4.18
101-431-88040	Computer Programming	36.00
101-432-72010	Water, Gas, Sanitation &	65.69
101-432-72020	Electric	4,134.87
101-432-72030	Telephone	1,077.98
101-432-84030	Buildings Repairs & Mai	3,926.49
101-435-72010	Water, Gas, Sanitation &	122.85
101-435-72020	Electric	721.70
101-435-72030	Telephone	147.23
101-435-84030	Buildings Repairs & Mai	5,217.04
101-435-84050	Grounds Repairs & Main	78.78
101-435-88040	Computer Programming	36.00
101-440-70060	Small Tools & Equipment	148.33
101-440-70160	Gasoline & Diesel	855.99
101-440-70442	Tree Purchase/Planting	160.42
101-440-72011	Water/Electric - City Plot	229.58

5/12/2021 1:47:28 PM Page 28 of 32

A	ccount Summary	
Account Number	Account Name	Payment Amount
101-440-84050	Grounds Repairs & Main	723.09
101-440-84060	Vehicle Parts, Repairs &	258.81
101-440-88040	Computer Programming	36.00
101-440-89040	Physical w/ Drug & Alco	7.50
105-413-98041	COPS Grant Equipment E	250.00
107-422-70100	Uniforms	306.00
107-422-70130	Street Materials	5,625.72
107-422-70140	Utility Parts & Supplies	245.19
107-422-70160	Gasoline & Diesel	37.19
107-422-72021	Street Light Electricity	9,271.42
107-422-72030	Telephone	28.08
107-422-84010	Office Equip Repairs &	12.35
107-422-84050	Grounds Repairs & Main	395.81
107-422-84060	Vehicle Parts, Repairs &	201.46
107-422-88040	Computer Programming	496.99
107-422-88060	Medical - General	8.75
107-422-88100	Professional Services	1,300.00
107-422-89040	Physical w/Drug & Alcoh	8.75
110-424-88040	Computer Programming	357.02
110-424-98940	2016 Alley Paving Projec	262.24
117-418-98042	IGT-EMS Program Expen	2,861.86
125-422-88040	Computer Programming	357.02
126-422-98460	City ADA Improvements	112.50
127-422-88040	Computer Programming	357.02
127-422-98970	ADA Improv-ATP Cycle 0	1,185.00
130-451-88040	Computer Programming	357.02
140-422-88092	PARSAC-Program Exp.Rei	13,499.00
140-422-98170	CMAQ-Various Alley Pavi	50.00
140-422-98881	HSIPL Elm/Cambridge Si	845.00
140-422-98940	2016 Alley Paving Projec	2,024.01
140-422-98997	7th Street Improvement	10,980.00
146-422-98223	Frame Park Improvemen	250.88
301-620-88100	Professional Services	6,935.29
305-422-98910	Sunset St Improvement	4,547.50
305-422-98930	Polk Street Improv-5th t	1,002.50
305-422-98950	Forest Ave 1st-Elm Ave S	455.00
305-422-98980	CMAQ-Trail Seg 10/11/1	9,222.50
305-422-98982	Trail Improv-ATP Cycle 4	7,173.00
305-422-98996	STBG-Polk St Rehab Phas	562.50
306-401-98573	CARES ACT Grant Expens	1,783.47
501-406-70030	Postage & Freight Out	1,171.00
501-406-70040	Printing & Binding	812.71
501-406-70160	Gasoline & Diesel	236.14
501-406-72030	Telephone	381.12
501-406-84010	Office Equip Repairs &	168.97
501-406-86010	Training, Travel, & Confe	60.00
501-406-88010	City Attorney Fees	483.25
501-406-88040	Computer Programming	477.34
501-406-92090	Taxes, Licenses, & Fees	2,725.00
501-503-62081	Safety Boot Allowance	200.00
501-503-70100	Uniforms	144.96
501-503-70140	Utility Parts & Supplies	1,449.93
501-503-70160	Gasoline & Diesel	998.88
501-503-70240	Chemicals Aluminate Sul	9,515.28
501-503-70400	Chemicals Sodium Perm	12,577.04
501-503-72010	Water, Gas, Sanitation &	36.70
501-503-72020	Electric	38,010.78
501-503-72030	Telephone	442.80

5/12/2021 1:47:28 PM Page 29 of 32

A	ccount Summary	
Account Number	Account Name	Payment Amount
501-503-80010	Water Purchases	128,750.79
501-503-82030	Equipment Rental	32.00
501-503-84010	Office Equip Repairs &	41.94
501-503-84020	Major Equip Repairs &	2,806.64
501-503-84030	Buildings Repairs & Mai	780.00
501-503-84060	Vehicle Parts, Repairs &	221.46
501-503-86032	Cert, Renewal, Subs & D	150.00
501-503-88010	City Attorney Fees	3,112.72
501-503-88040	Computer Programming	389.51
501-503-88100	Professional Services	6,760.00
501-503-89040	Physical w/Drug & Alcoh	87.50
501-503-89070	Fingerprinting	22.40
501-503-92090	Taxes, Licenses, & Fees	11,840.00
501-503-98040	Major Machinery & Equi	13,247.33
501-503-98441	Water Revenue Bond Pr	18,739.92
501-508-70010	Office Supplies	18.47
501-508-70030	Postage & Freight Out	117.93
501-508-70060	Small Tools & Equipment	9.50
501-508-70100	Uniforms	354.18
501-508-70130	Street Materials	65.94
501-508-70140	<b>Utility Parts &amp; Supplies</b>	1,109.50
501-508-70160	Gasoline & Diesel	856.00
501-508-72020	Electric	222.69
501-508-72030	Telephone	78.78
501-508-84010	Office Equip Repairs &	11.14
501-508-84060	Vehicle Parts, Repairs &	515.03
501-508-86010	Training, Travel, & Confe	163.82
501-508-86030	Subs., Dues, & Publicatio	332.00
501-508-88040	Computer Programming	233.25
501-508-88060	Medical - General	50.00
501-508-88100	Professional Services	600.00
501-508-88130	Grant Writing/Applicatio	568.75
501-508-89040	Physical w/Drug & Alcoh	50.00
501-508-98054	Water Meters	571.03
502-406-70030	Postage & Freight Out	1,213.20
502-406-70040	Printing & Binding	711.14
502-406-70160	Gasoline & Diesel	206.63
502-406-72030	Telephone	333.49
502-406-84010	Office Equip Repairs &	61.05
502-406-86010	Training, Travel, & Confe	50.00
502-406-88010	City Attorney Fees	321.56
502-406-88040	Computer Programming	328.77
502-406-92090	Taxes, Licenses, & Fees	2,384.38
502-510-70010	Office Supplies	18.46
502-510-70060	Small Tools & Equipment	127.43
502-510-70100	Uniforms	575.97
502-510-70140	<b>Utility Parts &amp; Supplies</b>	90.41
502-510-70160	Gasoline & Diesel	856.00
502-510-70440	Miscellaneous Supplies	63.10
502-510-72020	Electric	838.66
502-510-72030	Telephone	353.69
502-510-80020	PG&E Wholesale Transp	45,435.84
502-510-80030	Gas Purchases for Resale	92,802.71
502-510-84010	Office Equip Repairs &	41.08
502-510-84060	Vehicle Parts, Repairs &	504.14
502-510-88040	Computer Programming	634.20
502-510-88060	Medical - General	50.00
502-510-88100	Professional Services	2,257.50

5/12/2021 1:47:28 PM Page 30 of 32

Ac	count Summary	
Account Number	Account Name	Payment Amount
502-510-88130	Grant Writing/Applicatio	568.75
502-510-89040	Physical w/Drug & Alcoh	50.00
502-510-98071	Gas Meter Purchases	7,801.59
503-000-10003	Retention Payable	-937.00
503-406-70030	Postage & Freight Out	797.25
503-406-70040	Printing & Binding	467.33
503-406-70160	Gasoline & Diesel	135.78
503-406-72030	Telephone	121.45
503-406-84010	Office Equip Repairs &	61.34
503-406-86010	Training, Travel, & Confe	38.00
503-406-88010	City Attorney Fees	327.06
503-406-88040	Computer Programming	359.66
503-406-92090	Taxes, Licenses, & Fees	1,566.88
503-520-70100	Uniforms	193.15
503-520-70140	Utility Parts & Supplies	98.88
503-520-70160	Gasoline & Diesel	213.55
503-520-72010	Water, Gas, Sanitation &	36.71
503-520-72020	Electric	11,240.55
503-520-72030	Telephone	100.08
503-520-82030	Equipment Rental	16.00
503-520-84010	Office Equip Repairs &	46.15
503-520-84020	Major Equip Repairs &	3,333.05
503-520-84030	Buildings Repairs & Mai	30.00
503-520-84060	Vehicle Parts, Repairs &	201.46
503-520-84073	Safety Equipment	68.36
503-520-88040	Computer Programming	339.63
503-520-88100	Professional Services	1,062.50
503-520-89040	Physical w/Drug & Alcoh	37.50
503-520-89070	Fingerprinting	9.60
503-521-70010	Office Supplies Uniforms	18.46
503-521-70100 503-521-70160	Gasoline & Diesel	305.97 856.00
503-521-70440	Miscellaneous Supplies	270.44
503-521-72020	Electric	739.62
503-521-72030	Telephone	211.78
503-521-84010	Office Equip Repairs &	9.50
503-521-84020	Major Equip Repairs &	693.31
503-521-84030	Buildings Repairs & Mai	35.00
503-521-84060	Vehicle Parts, Repairs &	504.13
503-521-88040	Computer Programming	338.57
503-521-88060	Medical - General	12.50
503-521-88100	Professional Services	1,062.50
503-521-88130	Grant Writing/Applicatio	568.75
503-521-89040	Physical w/Drug & Alcoh	12.50
503-521-98994	La Questa Lift Station Re	8,985.46
503-521-98995	New Lost Gatos Lift Stati	5,671.44
504-406-70030	Postage & Freight Out	284.83
504-406-70040	Printing & Binding	40.61
504-406-70160	Gasoline & Diesel	11.81
504-406-72030	Telephone	88.27
504-406-84010	Office Equip Repairs &	6.14
504-406-86010	Training, Travel, & Confe	2.00
504-406-88010	City Attorney Fees	18.38
504-406-88040	Computer Programming	36.33
504-406-92090	Taxes, Licenses, & Fees	136.24
504-530-88170	Mid Valley Sanitation Se	177,183.18
504-535-70100	Uniforms	71.19
504-535-70160	Gasoline & Diesel	1,122.44

5/12/2021 1:47:28 PM Page 31 of 32

	•	
Account Number	Account Name	Payment Amount
504-535-72030	Telephone	12.19
504-535-84010	Office Equip Repairs &	3.39
504-535-84060	Vehicle Parts, Repairs &	2,108.34
504-535-88040	Computer Programming	359.03
504-535-88100	Professional Services	39.50
506-540-70100	Uniforms	93.84
506-540-70160	Gasoline & Diesel	1,519.25
506-540-72030	Telephone	224.96
506-540-84010	Office Equip Repairs &	29.95
506-540-86010	Training, Travel, & Confe	32.91
506-540-88040	Computer Programming	427.98
815-609-88100	Professional Services	5,031.01
820-610-72030	Telephone	4.12
820-610-84010	Office Equip Repairs &	2.83
820-610-86010	Training, Travel, & Confe	10.00
820-610-88040	Computer Programming	368.56
820-610-88100	Professional Services	1,185.96
820-610-96512	Continuing Disclosure Fe	1,850.00
950-000-31100	Federal Withholding	62,379.97
950-000-31200	State Income Tax Withh	25,651.06
950-000-31300	FICA Withheld	93,771.26
950-000-31400	Medicare Insurance Wit	21,930.54
950-000-31500	State Disability Insuranc	9,277.64
950-000-32100	Employee Deferred Com	32,944.88
950-000-32400	Life Insurance	1,979.64
950-000-33000	CLOCEA Dues Withheld	2,161.85
950-000-33200	CPOA Dues Withheld	3,036.96
950-000-33300	Fire Assoc. Dues Withhel	2,450.00
950-000-34010	Other W/H Garnishment	3,943.91
950-000-34050	Garnishment Service Fe	2,365.34
950-000-34060	Prepaid Legal Services	234.75
950-000-34500	Unreimbursed Med/Dep	426.90
950-000-34610	AFLAC Administration Fe	75.00
	Grand Total:	1,147,020.31

### **Project Account Summary**

Project Account Key		Payment Amount
**None**		1,147,020.31
	Grand Total:	1.147.020.31

5/12/2021 1:47:28 PM Page 32 of 32

### STAFF REPORT - CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY

**Subject:** Authorization to Advertise Bids and Execute City Engineering Task Orders for the

2021 Annual Pavement Maintenance Project

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Sean Brewer, Assistant City Manager

#### I. RECOMMENDATION:

Staff is requesting City Council authorization to prepare plans, advertise bids and execute a City Engineering Task Order for the 2021 Annual Pavement Maintenance Project.

#### II. BACKGROUND:

The City budgets annually for chip, slurry and cape seal projects. However, in the last 2 years these treatments have not occurred. Over the course of the last (4) months public works crews have been working tirelessly crack sealing several streets throughout the City. Additional treatments such as chip and cape seals require more sophisticated equipment and time, therefore, the need to be bid out the work.

#### III. DISCUSSION:

This project involves placement of asphalt rubber cape seal on twenty-six street segments located within the City of Coalinga. The street segments were selected based on their PCI or Pavement Condition Index which was evaluated in 2019 utilizing the City's pavement management program. PCI is a numerical rating (0 to 100) of the pavement condition based on the type and severity of distresses observed in the pavement. Roadways with ratings of 0-24 are categorized as Very Poor, 25-49 as Poor, 50-69 as Fair, 70-79 as Very Good, and 90-100 as Excellent. For this project, the median score is 50, which barely tips into the fair category.

Rubberized cape seal surface treatment is a two-step surface treatment. First, rubberized chip-seal surface is applied, and then a slurry seal is applied. The blending of ground rubber and asphalt cement to replace the typical asphalt binder in the chip seal process greatly enhances the elasticity, flexibility, and longevity of resurfaced streets. Rubberized cape seals cost approximately 20% more than traditional cape seals; however, they can be applied to streets with lower PCIs, and they can extend the life of existing pavement for 10+ years, versus the 5+ that you receive with traditional.

Included in the project scope is the restriping of all street segments, as well as the multi-use trail adjacent to Phelps Avenue. Striping will occur approximately two weeks after the surfacing.

A full list and exhibit of the streets receiving treatment have been attached to this report in addition to the cost estimate.

In addition to the scope of work, staff is requesting that the City Council authorize the Assistant City Manager to execute a construction engineering task order with the City Engineer in the amount of \$16,200 to prepare bidding documents, bid the project and provide construction support.

#### IV. ALTERNATIVES:

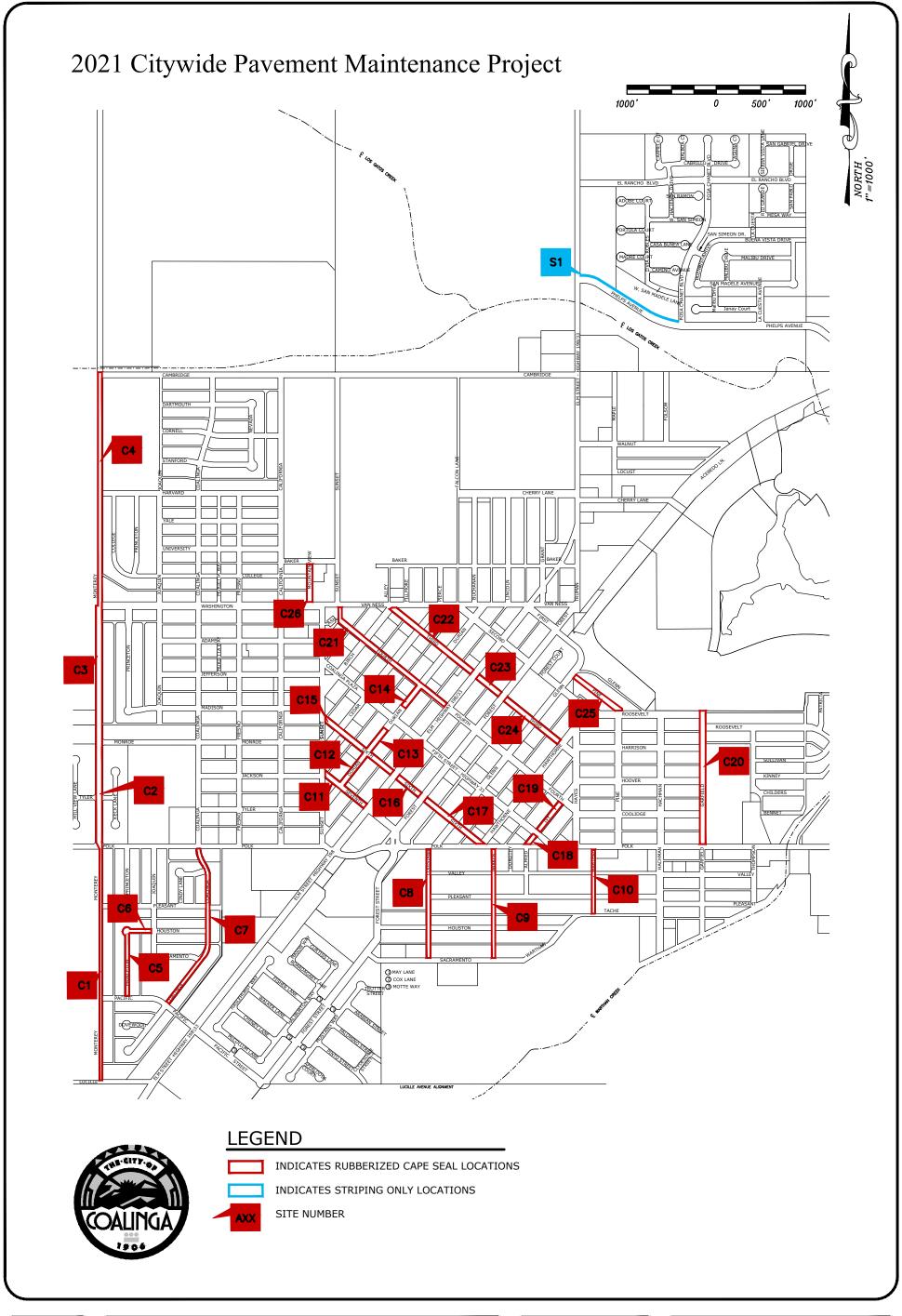
None at this time.

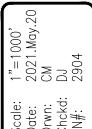
#### V. FISCAL IMPACT:

In the FY21 budget, the City has budgeted \$500,000 for the annual Chip and Cape Seal Project out of the Measure C - Street Maintenance, however in an effort to maximize scale and entertain more competitive bidding staff has prepared a project scope with an engineers cost estimate of \$786,200.00. If authorized staff will reduce its budget for FY22 to offset the increased amount of funds from FY21 and reassess fund availability when the 2022 project is being developed.

#### ATTACHMENTS:

	File Name	Description
D	2021_Citywide_Pavement_Maintenance_ProjectScope.pdf	Project Exhibit (Treatment Locations)
D	2904_Cost_Estimate.pdf	Cost Estimate
D	2904_Detailed_Site_Breakdown.pdf	List of Streets
D	2904_TCE_Slurry_Cape_Seal_Project_Engineering-Construction_Management_Proposal.pdf	Engineering Task Order

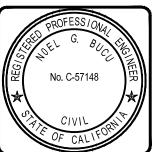






# **Tri City Engineering, Inc.**Engineers Surveyors

4630 W. Jennifer Ave. #101 Fresno, CA 93722-6415 PH: 559-447-9075 FAX 559-447-9074 www.TriCityEngineering.com



	DATE	APPRVD.	REVISION
Δ			
Δ			
$\triangle$			



4630 W. Jennifer Ave. Suite 101 Fresno, CA 93722-6415 (559) 447-9075 Fax: (559) 447-9074 www.TriCityEngineering.com

# PRELIMINARY ENGINEER'S OPINION OF PROBABLE COST City of Coalinga - 2021 Citywide Pavement Maintenance Project

Rubberized Cape Seal, Court Resurfacing, and Striping

Created: *April 14, 2021*Revised: *May 20, 2021* 

### BID ITEMS

JN 2904

Item No.	Description	Unit	Quantity	Unit Price	Extension
1	MOBILIZATION / GENERAL REQUIREMENTS	LS	1	\$47,400.00	\$47,400.00
2	TRAFFIC CONTROL	LS	1	\$14,000.00	\$14,000.00
3	DUST CONTROL	LS	1	\$2,250.00	\$2,250.00
4	RUBBERIZED CAPE SEAL	SY	117,270	\$5.00	\$586,350.00
5	STRIPING AND PAVEMENT MARKINGS	LS	1	\$50,000.00	\$50,000.00
ST-1		Cor	struction Bi	d Items Subtotal	\$700,000.00

#### **PRELIMINARY ENGINEERING**

Item No.	Description	Unit	Quantity	Unit Price	Extension
6	DESIGN ENGINEERING	LS	1	\$8,200.00	\$8,200.00
PE-1		Preli	minary Engi	neering Subtotal	\$8,200.00

#### **CONSTRUCTION ENGINEERING**

Item No.	Description	Unit	Quantity	Unit Price	Extension
7	CONSTRUCTION MANAGEMENT	LS	1	\$8,000.00	\$8,000.00
CE-1		Consti	ruction Engi	neering Subtotal	\$8,000.00

#### **SUMMARY OF CONSTRUCTION COSTS**

Section	Description	Subtotal
ST-1	CONSTRUCTION BID ITEMS SUBTOTAL	\$700,000.00
CE-1	CONSTRUCTION ENGINEERING SUBTOTAL	\$8,000.00
	CONSTRUCTION TOTAL	\$708,000.00
	10% CONTINGENC	<b>Y</b> \$70,000.00
	CONSTRUCTION TOTAL + 10% CONT	\$778,000.00
PE-1	PRELIMINARY ENGINEERING SUBTOTAL	\$8,200.00
	PROJECT TOTAL	\$786,200.00

### 2021 CITYWIDE PAVEMENT MAINTENANCE PROJECT TREATMENT INDEX

#### **RUBBERIZED CAPE SEALS**

Site No.	Street Name	Construction Limit	Length	Width	Area (SF)
C1	Monterey Avenue	Lucille to Polk	2,578	32/60	91,253
C2	Monterey Avenue	Polk to Monroe	1,128	60	48,912
C3	Monterey Avenue	Monroe to Washington	1,446	54	57,138
C4	Monterey Avenue	Washington to Cambridge	2,631	27	73,400
C5	Princeton Avenue	Pacific to Houston	760	36/76	29,926
C6	Houston Street	Princeton to Joaquin	235	36	8,460
C7	Coalinga Street	Pacific to Polk	1,886	36	67,896
C8	Lousiana Street	Sacramento to Polk	1,218	36	43,848
C9	Barker Street	Sacramento to Polk	1,218	32	38,976
C10	Warthan Street	Tache to Polk	720	32	23,040
C11	Seventh Street	Sunset to Elm	588	56	32,634
C12	Durian Street	Seventh to Sixth	410	56	22,960
C13	Durian Street	Sixth to 105 ft SW of Fifth	336	26/56	15,685
C14	Durian Street	135 ft NE of Fifth to Fourth	296	26/56	16,700
C15	Sixth Street	Sunset to Elm	956	56/40	52,046
C16	Sixth Street	Elm to Forest	328	56	18,204
C17	Sixth Street	Forest to Polk	772	56	42,846
C18	Ivy Street	Polk to Fifth	150	56	8,400
C19	Ivy Street	Fifth to Fourth	420	56	23,520
C20	Garfield Street	Polk to Roosevelt	1,490	60	89,400
C21	Fourth Street	Van Ness to Elm	1,624	26/56	85,592
C22	Third Street	Van Ness to Elm	1,124	56	62,382
C23	Third Street	Elm to Forest	336		18,648
C24	Third Street	Forest to Hawthorne	778	56	43,568
C25	Pine Street	Glenn to Roosevelt	656	36	23,616
C26	Mountain View Place Washington to Baker		449	36	16,380

Subtotal (SF) = 1,055,430

Total Rubberized Cape Seal = 1,055,430 SF = 117,270 SY

\*Note: All measurements shown are approximate and are intended to be used by the Contractor for bidding purposes only. Roadway areas calculated using a combination of field measurements, available maps, and historical survey data.

### 2021 CITYWIDE PAVEMENT MAINTENANCE PROJECT STRIPING INDEX

#### ROADWAY & MULTI-TRAIL SITES

		PAVEMENT MARKINGS (EA)					STRIPES (LF)											
Site No.	Street Name	Construction Limit	STOP	SLOW (Y)	SCHOOL (Y)	·	Type IV (R) Arrow	Handicapped Space	12" (W)	12" (Y)	4" (W)	Detail 1	Detail 2	Detail 22	Detail 21	Detail 27B	Detail 38A	Trail Centerline (Y)
C1	Monterey Avenue	Lucille to Polk	6						107									
C2	Monterey Avenue	Polk to Monroe	2						96									
C3	Monterey Avenue	Monroe to Washington	2						121									
C4	Monterey Avenue	Washington to Cambridge							23							4982		
C5	Princeton Avenue	Pacific to Houston																
C6	Houston Street	Princeton to Joaquin																
C7	Coalinga Street	Pacific to Polk	1						18									
C8	Lousiana Street	Sacramento to Polk	1						19									
C9	Barker Street	Sacramento to Polk	1						15									
C10	Warthan Street	Tache to Polk	1						15									
C11	Seventh Street	Sunset to Elm	1						62									
C12	Durian Street	Seventh to Sixth	2					1	140		399		398					
C13	Durian Street	Sixth to 105 ft SW of Fifth	1					1	78		690		130					
C14	Durian Street	135 ft NE of Fifth to Fourth	1					1	28		960							
C15	Sixth Street	Sunset to Elm	4						260		508							
C16	Sixth Street	Elm to Forest	2						56									
C17	Sixth Street	Forest to Hawthorne	2						56									
C18	Ivy Street	Polk to Fifth	2						62									
C19	Ivy Street	Fifth to Fourth	1						26									
C20	Garfield Street	Polk to Roosevelt	1					5	28		1968			1130				
C21	Fourth Street	Van Ness to Elm	3	1	1	1	1	-	54	58	246				78		35	
C22	Third Street	Van Ness to Elm	2	_			_		54	54		1110						
C23	Third Street	Elm to Forest	2						28	54		318						
C24	Third Street	Forest to Hawthorne	1						26									
C25	Pine Street	Glenn to Roosevelt																
C26	Mountain View Place	Washington to Baker	1							42								
S1	Phelps Avenue Trail	Elm to Posa Chanet																1162
			STOP	SLOW (Y)	SCHOOL (Y)	XING (Y)	Type IV (R) Arrow	Handicapped Space	12" (W)	12" (Y)	4" (W)	Detail 1	Detail 2	Detail 22	Detail 21	Detail 27B	Detail 38A	Trail Centerline (Y)
		SUBTOTAL	40	1	1	1	1	8	1372	208	4771	1428	528	1130	78	4982	35	1162

\*Note: All striping to be completed in accordance with the most current edition of the Manual of Uniform Traffic Control Devices, California Supplement (CA MUTCD), the latest edition of the Caltrans standard plans, latest edition of the City of Coalinga standard specifications and drawings, and the special provisions.

### **PROPOSAL**

From:	4630 West Jer Fresno, Californ	nifer Avenue, Suite 101		Proposal No.	2904				
Trí	Tel: 559.447.90	075		Sheet No.	1 of 2				
e n g	Fax: 559.447.90 Email: Info@Tri	174 CityEngineering.com							
	www.TriCityEng		1	Date	May 25, 2021				
	Proposal Submi	tted To:		Work To Be P	erformed At:				
Name	City of Coalinga		_ Street	Various Str	eets				
Street	155 Durian Avenue		_ City	Coalinga	State CA	1			
City, State	Coalinga	<b>Zip</b> 93210	_ Start Date	Upon notice		Streets			
Tel No.	(559) 935-1533		_ Property	2021 Rubberized Slurry Cape Seal Streets Project					
Fax No.			Description —						
Cell No.									
We hereby p	ropose to:								
	l Engineering Design & n attached Exhibit "A"	Construction Management S	ervices for the 202	21 Rubberized SI	urry Cape Seal Streets P	roject			
	Proposal Amo	unt: \$16,200.00							
With payn	nents to be made as follo	ows: Net 30 days upon co	ompletion						
Note: This	proposal <u>excludes:</u> Soils	Engineer testing.							
		will be executed only upon v upon strikes, accidents or del			extra charge over and ab	ove the			
If this propos	sal is acceptable, a Profe	ssional Services Agreement	will be forwarded	for execution.					
Respectfully s	submitted: TRI CIT	Y ENGINEERING, INC.							
	$\mathcal{G}$	1951			5/05/0001				
	Daniel E.	Jauregui, President		-	5/25/2021 Date				
Note: This	proposal may be withdre	awn by us if not accepted wit	hin <u>30</u> days.						
		ACCEPTANCE		Λ.Ι					
		ACCEPTANCE							
The above p specified.	orices, specifications and	conditions are satisfactory	and are hereby a	ccepted. You ar	e authorized to do the v	vork as			
Accepted	The state of the s		Signature _						
Date	Print Name(s)								
			_						



4630 West Jennifer Avenue, Suite 101

Fresno, CA 93722-6415 Tel: (559) 447-9075 Fax: (559) 447-9074

Email: Info@TriCityEngineering.com www.TriCityEngineering.com

### Exhibit "A"

2021 Rubberized Slurry Cape Seal Project May 25, 2021 Page 2 of 2

Consultant proposes to provide Civil Engineering Design & Construction Management Services for the 2021 Rubberized Slurry Cape Seal Street Project; outlined as follows:

1. Prepare Bidding Documents for the 2021 Rubberized Slurry Cape Seal of various City Streets Maintenance Project and Release for Bidding; includes preparation of plan identifying programmed streets and specifications, and advertising for bid.

\$6,200.00

2. Provide Project Management during bidding process including "Request for Information" through advertisement period. Supervise Contractor Bid opening and develop Contractor bids spread sheet summary for City Manager review and assist City Manager with award of bid.

\$2,000.00

3. Construction Engineering Support Services to City Inspectors: Includes coordination of construction startup, respond to contractor's Request for Information, construction clarifications and project inspectors request for information, attend one preconstruction site meeting. Review product submittals for compliance with the project plans and specifications. Extra Work Claims: review claims for extra work for interpretation with the contract documents. Make recommendations to the City inspectors for formal Change Order response to Contractor for City of Coalinga approval. 1 site visit to assure construction conforms to design plans and specifications.

\$8,000.00

Proposal Amount \$16.

**\$16,200.00** 

Note: This Design Engineering Proposal excludes Soils Engineer Fees

### STAFF REPORT - CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY

**Subject:** Consideration of Bid Award for the Cycle 3 Active Transportation Program

Coalinga Sidewalk Gap Closure and Pedestrian Improvement Project

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Sean Brewer, Assistant City Manager

#### I. RECOMMENDATION:

It is recommended that the Coalinga City Council:

Award a Contract in the amount of \$1,634,870.00 to R.J. Berry Jr., Inc., 2020 High Street, Suite B, Selma, CA 93662 for the Sidewalk Gap Closure & Pedestrian Improvement Project. It is also recommended that a contingency of 10% (\$163,487.00) be included in the Council action to cover any unforeseen incidentals for a total authorization amount of \$1,798,357.00.

#### II. BACKGROUND:

At the December 5, 2019 Council Meeting, authorization to establish an Amended Expenditure Plan for Funding ATP3 was approved. The Coalinga City Council directed staff to prepare engineering plans and specifications and authorized a call for bids for the Sidewalk Gap Closure & Pedestrian Improvement Project. The work to be done under this contract includes, but is not limited to: Demolition of existing improvements, clearing and grubbing, sawcutting, pulverization of existing A.C. pavement, grading base material, installation of curb and gutter, sidewalk, curb ramps, alley approaches, driveway approaches, valley gutter, sidewalk drains, A.C. pavement, aggregate base, existing utility lid adjustment, crosswalk striping, traffic signage, and construction surveying. Upon project completion, 102 ADA compliant curb ramps, and approximately 10,500 linear feet of sidewalk will have been constructed.

#### III. DISCUSSION:

City Staff received and opened three bids for this project on May 25, 2021, at 2:00 p.m. R.J. Berry, Jr., Inc. was the apparent low bidder with a total bid proposal of \$1,634,870.00. The Engineer's Estimate was \$1,807,280.00. The entire bid summary is included as Attachment "A". R.J. Berry Jr., Inc. has furnished the required bid bond. If the City Council decides to award the project to R.J. Berry Jr., Inc., and the "Notice to Proceed" is issued, the contractor will have 90 working days to complete the work. The following is a tentative schedule:

Award of Contract: June 3, 2021 Start of Construction: July 12, 2021

Completion of Construction: November 17, 2021

#### **IV. ALTERNATIVES:**

#### V. FISCAL IMPACT:

Award the contract and authorize the Mayor and City Clerk to execute the Public Works Agreement in the amount of \$1,634,870.00 plus a contingency amount of \$163,487.00 for a total authorized amount for this project of \$1,798,357.00.

This project is funded through the Cycle 3 Active Transportation Grant Program (ATP), with supplemented Federal Congestion Mitigation Air Quality (CMAQ) Lifeline Funds and Local Transportation Development Act (TDA) and Measure C Funds. The general fund is not impacted by this project.

#### ATTACHMENTS:

	File Name	Description
D	2759_Bid_Summary.pdf	ATP 3 Bid Summary
D	2759_Bid_Results.pdf	ATP Bid Results

Sidewalk Gap Closure & Pedestrian Improvement Project Project

#### ATTACHMENT "A" Bids 1-3 City of Coalinga

ATPSE	ATPSB1L-5146(020)						1			2			3		
Base Bi	d Items					R. J. Berry Jr, Inc.			Cen-Cal Construction				Avison Construction, Inc.		
Item	Description	Unit	Qty.	Engineer's Est.		Unit Price		Extension		Unit Price		Extension	Unit Price		Extension
1	MOBILIZATION / GENERAL REQUIREMENTS	LS	1	\$ 154,650.0	0 \$	60,000.00	\$	60,000.00	\$	68,082.25	\$	68,082.25	\$ 90,000.00	\$	90,000.00
2	WORKER SAFETY	LS	1	\$ 3,650.0	0 \$	1,000.00	\$	1,000.00	\$	2,275.00	\$	2,275.00	\$ 500.00	\$	500.00
3	TRAFFIC CONTROL	LS	1	\$ 16,855.0	0 \$	12,000.00	\$	12,000.00	\$	12,250.00	\$	12,250.00	\$ 23,000.00	\$	23,000.00
4	DUST CONTROL	LS	1	\$ 5,000.0	0 \$	4,000.00	\$	4,000.00	\$	52,275.00	\$	52,275.00	\$ 1,000.00	\$	1,000.00
5	CONSTRUCTION SURVEYING	LS	1	\$ 30,000.0	0 \$	34,000.00	\$	34,000.00	\$	26,800.00	\$	26,800.00	\$ 36,000.00	\$	36,000.00
6	CLEARING AND GRUBBING	LS	1	\$ 40,000.0	0 \$	42,000.00	\$	42,000.00	\$	84,725.00	\$	84,725.00	\$ 109,000.00	\$	109,000.00
7	SAWCUTTING	LF	9,950	\$ 29,850.0	0 \$	2.00	\$	19,900.00	\$	2.75	\$	27,362.50	\$ 2.00	\$	19,900.00
8	PULVERIZE EXISTING ASPHALT CONCRETE PAVEMENT	SF	6,800	\$ 3,400.0	0 \$	2.00	\$	13,600.00	\$	1.15	\$	7,820.00	\$ 2.25	\$	15,300.00
9	SUBGRADE RECOMPACTION AND GRADING	SF	6,800	\$ 3,060.0	0 \$	2.60	\$	17,680.00	\$	2.00	\$	13,600.00	\$ 2.00	\$	13,600.00
10	ROADWAY EXCAVATION AND GRADING	CY	690	\$ 24,150.0	0 \$	40.00	\$	27,600.00	\$	111.00	\$	76,590.00	\$ 85.00	\$	58,650.00
11	CONCRETE/PAVEMENT REMOVAL & DISPOSAL	CY	790	\$ 118,500.0	0 \$	290.00	\$	229,100.00	\$	114.00	\$	90,060.00	\$ 178.00	\$	140,620.00
12	AGGREGATE BASE CLASS II	TON	1,630	\$ 65,200.0	0 \$	28.00	\$	45,640.00	\$	82.00	\$	133,660.00	\$ 50.00	\$	81,500.00
13	HOT MIX ASPHALT TYPE A (HMA-A)	TON	690	\$ 82,800.0	0 \$	96.00	\$	66,240.00	\$	210.00	\$	144,900.00	\$ 157.00	\$	108,330.00
14	CONCRETE CURB RAMP	SF	8,670	\$ 260,100.0	0 \$	14.00	\$	121,380.00	\$	20.25	\$	175,567.50	\$ 24.00	\$	208,080.00
15	CONCRETE DRIVEWAY APPROACH	SF	4,720	\$ 56,640.0	0 \$	11.00	\$	51,920.00	\$	11.50	\$	54,280.00	\$ 15.00	\$	70,800.00
16	CONCRETE 6" CURB AND GUTTER	LF	5,760	\$ 201,600.0	0 \$	43.00	\$	247,680.00	\$	31.50	\$	181,440.00	\$ 44.00	\$	253,440.00
17	CONCRETE VALLEY GUTTER	SF	4,410	\$ 66,150.0	0 \$	12.00	\$	52,920.00	\$	14.00	\$	61,740.00	\$ 13.00	\$	57,330.00
18	CONCRETE SIDEWALK	SF	57,840	\$ 578,400.0	0 \$	9.00	\$	520,560.00	\$	7.15	\$	413,556.00	\$ 9.00	\$	520,560.00
19	SIDEWALK DRAIN PIPE	LF	25	\$ 1,625.0	0 \$	110.00	\$	2,750.00	\$	85.75	\$	2,143.75	\$ 190.00	\$	4,750.00
20	ADJUST EXISTING VALVE/METER BOX	EA	18	\$ 18,000.0	0 \$	550.00	\$	9,900.00	\$	266.00	\$	4,788.00	\$ 550.00	\$	9,900.00
21	ADJUST EXISTING SEWER MANHOLE	EA	1	\$ 1,250.0	0 \$	1,200.00	\$	1,200.00	\$	682.00	\$	682.00	\$ 2,000.00	\$	2,000.00
22	CONTINENTAL CROSSWALK	EA	28	\$ 22,400.0	0 \$	850.00	\$	23,800.00	\$	825.00	\$	23,100.00	\$ 900.00	\$	25,200.00
23	TRAFFIC STRIPING & SIGNAGE	LS	1	\$ 24,000.0	0 \$	30,000.00	\$	30,000.00	\$	40,000.00	\$	40,000.00	\$ 47,000.00	\$	47,000.00
	Base Bid Summary			\$ 1,807,280.0	0		\$	1,634,870.00			\$	1,697,697.00		\$	1,896,460.00







Bid Date: May 25, 2021

2:00 PM, Tri City Engineering

	Bidder	Base Bid
1	R.J. Berry Jr., Inc.	\$ 1,634,870.00
2	Cen-Cal Construction	\$ 1,697,697.00
3	Avison Construction, Inc.	\$ 1,896,460.00
4		
5		
5		
6		
7		

#### Sub List

Fresno Concrete Construction, Fresno, CA
Guida Surveying, Inc., Fresno, CA
Chrisp Company, Stockton, CA

## STAFF REPORT - CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY

**Subject:** Adopt Resolution No. 4030 Adopting a Budget for Fiscal Year 2021-2022

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Jasmin Bains, Financial Services Director

#### I. RECOMMENDATION:

City Manager and Financial Services Director recommend Council adopt Resolution No. 4030 for the adoption of final budget spending plan for Fiscal Year 2021-2022, providing for the appropriation and expenditure of all sums set forth in said final budget, and provide for the transfers and additional appropriations.

#### II. BACKGROUND:

The Council and staff have been deliberating on an appropriation and budget plan for FY 2021-2022. Resolution No. 4030 formally adopts the Council's appropriation and budget plan for FY 2021-2022.

#### III. DISCUSSION:

City Council has discussed the budget plan for FY 2021-2022 at various meetings.

#### **IV. ALTERNATIVES:**

Council could decide to postpone adopting a final budget plan for FY 2021-2022.

#### V. FISCAL IMPACT:

Adoption of FY2021-2022 final budget plan would appropriate available resources and expenditures for every specified governmental fund as set forth in the budget plan.

#### ATTACHMENTS:

	File Name	Description
D	Budget_Adoption_FY_21-22_Res_No_4030.pdf	Resolution No. 4030 Adopting FY2021-2022 Budget
D	FY 2022 Proposed Budget 06-03-2021.pdf	FY 2022 Proposed Budget 06-03-2021

#### **RESOLUTION NO. 4030**

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF COALINGA ADOPTING THE FINAL BUDGET OF THE CITY OF COALINGA FOR THE FISCAL YEAR JULY 1, 2021 TO JUNE 30, 2022, PROVIDING FOR THE APPROPRIATION AND EXPENDITURE OF ALL SUMS SET FORTH IN SAID FINAL BUDGET, PROVIDING FOR THE TRANSFERS AND ADDITIONAL APPROPRIATIONS AND REPEALING ALL RESOLUTIONS AND PARTS OF RESOLUTIONS IN CONFLICT HEREWITH

**WHEREAS**, the City Council of the City of Coalinga has submitted a Proposed Budget for the fiscal year July 1, 2021 through June 30, 2022; and

**WHEREAS,** after examination, deliberation and due consideration, the City Council of the City of Coalinga has approved the same with modifications; and

**WHEREAS,** it is the intention of the City Council to adopt the said budget as modified and amended by the City Council of the City of Coalinga as the Final Budget for the fiscal year 2021-2022.

## NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF COALINGA AS FOLLOWS:

- 1. That certain budget for the fiscal year July 1, 2021 through June 30, 2022, presently on file in the office of the Deputy City Clerk entitled, "CITY OF COALINGA ANNUAL BUDGET FISCAL YEAR 2021-22," which is hereby referred to and incorporated herein by reference as though fully set forth herein verbatim, is hereby adopted as modified and amended by the City Council of the City of Coalinga as the Final Annual Budget of the City of Coalinga for the fiscal year July 1, 2021 through June 30, 2022.
- 2. From and after the operative date of this resolution the several amounts stated in the Final Annual Budget hereinafter referred to as adopted expenditures shall become and thereafter be appropriated to the offices, departments, accounts, objects and purposes stated therein for the fiscal year to which said budget is to apply and said monies are hereby authorized to be expended for the purposes and objects specified in said budget.
- 3. All resolutions and parts of resolutions in conflict herewith, including, but not necessarily limited to, such resolutions or parts of resolutions relating to compensation, allowances or benefits as may be in conflict herewith, are hereby expressly repealed.
  - 4. This resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED by the City Council of the City of Coalinga at its Regular
fleeting on June 3, 2021 by the following vote:
YES:
OES:
BSTAIN:
BSENT:
PPROVED
Ron Ramsey, Mayor
TTEST
ity Clerk/Deputy City Clerk
ing clothed by any cloth

### City of Coalinga General Fund Revenue and Expense

### FY 2021-2022 Proposed Budget

Fiscal Years:	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
	71000.01	710000	710000	71000.01	, acptou	(unaudited)	, taoptoa	opocou
Beginning Fund Balance	(36,837)	(1,208,626)	(1,551,596)	(620,117)	2,632,847	2,632,847	4,474,146	4,494,850
Revenue:								
General	5,025,679	9,381,523	6,265,446	8,119,350	6,590,714	8,094,846	6,760,724	8,269,620
Fire/EMS	1,431,496	1,199,476	1,704,192	1,697,382	2,133,100	1,216,515	2,190,187	1,505,100
Airport _	84,246	90,604	84,974	67,727	59,250	85,389	59,450	63,000
TOTAL REVENUE:	6,541,421	10,671,603	8,054,612	9,884,458	8,783,064	9,396,750	9,010,361	9,837,720
Expense:								
Elected Officials	413,349	449,855	347,596	330,046	242,030	275,838	322,325	352,581
Community Development	317,657	428,936	359,667	360,154	583,708	375,499	485,861	397,364
Administration	68,685	127,960	92,326	87,971	92,414	97,085	180,073	343,171
Finance	222,684	175,509	122,782	80,964	155,283	82,944	184,605	312,572
Human Resources	112,500	107,744	118,801	120,755	140,742	141,875	154,610	154,975
Police	2,969,102	3,419,918	3,038,235	2,578,579	3,164,938	3,024,730	3,286,568	3,928,399
Animal Control	-	-	124,686	91,500	35,100	47,311	32,700	32,700
Fire	2,405,794	2,794,476	2,482,101	2,577,933	3,602,985	3,009,037	3,832,892	3,061,877
Service Center	159,407	165,066	92,263	42,924	51,861	38,977	45,484	37,802
Building Maintenance	141,381	201,137	191,597	144,336	241,295	282,129	239,000	339,369
Airport	80,648	111,461	54,593	64,169	147,204	73,569	110,127	164,209
Municipal Grounds Maint.	150,118	135,851	98,486	152,165	117,232	106,458	115,412	278,221
Sub Total	7,041,325	8,117,913	7,123,133	6,631,494	8,574,792	7,555,450	8,989,657	9,403,240
Prior Period Adjustments	671,885	_	-	-				
Reserve Adjustment								434,480
Enterprise Fund Allocations								
Cannabis Revenue Shortfall					-			
CCF Operations/Maintenance	-	2,896,660	-	-	-	-	-	_
TOTAL EXPENSE:	7,713,210	11,014,573	7,123,133	6,631,494	8,574,792	7,555,450	8,989,657	9,837,720
Ending Fund Balance	(1,208,626)	(1,551,596)	(620,117)	2,632,847	2,841,119	4,474,146	4,494,850	4,494,850
Verience Devenue va France	(4 474 700)	(242.070)	024 470	2 252 004	200 272	4 044 000	20.704	
Variance: Revenue vs Expense	(1,171,789)	(342,970)	931,479	3,252,964	208,272	1,841,299	20,704	-

### City of Coalinga General Fund Revenue and Expense

### FY 2021-2022 Proposed Budget

	FY 2017	FY 2018	FY 2019	FY 2020	FY 2020	FY 2021	FY 2022
FY Percentage Change	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
Revenue:							
				actu	ual vs. adopted		
General	86.7%	-33.2%	29.6%	-18.8%	22.8%	-16.5%	22.3%
Fire/EMS	-16.2%	42.1%	-0.4%	25.7%	-43.0%	80.0%	-31.3%
Airport	7.5%	-6.2%	-20.3%	-12.5%	44.1%	-30.4%	6.0%
Total Revenue Percent Change:	63.1%	-24.5%	22.7%	-11.1%	7.0%	-4.1%	9.2%
Expense:							
Elected Officials	8.8%	-22.7%	-5.0%	-26.7%	14.0%	16.9%	9.4%
Community Development	35.0%	-16.1%	0.1%	62.1%	-35.7%	29.4%	-18.2%
Administration	86.3%	-27.8%	-4.7%	5.1%	5.1%	85.5%	90.6%
Finance	-21.2%	-30.0%	-34.1%	91.8%	-46.6%	122.6%	69.3%
Human Resources	-4.2%	10.3%	1.6%	16.6%	0.8%	9.0%	0.2%
Police	15.2%	-11.2%	-15.1%	22.7%	-4.4%	8.7%	19.5%
Animal Control					34.8%	-30.9%	0.0%
Fire	16.2%	-11.2%	3.9%	39.8%	-16.5%	27.4%	-20.1%
Service Center	3.6%	-44.1%	-53.5%	20.8%	-24.8%	16.7%	-16.9%
Building Maintenance	42.3%	-4.7%	-24.7%	67.2%	16.9%	-15.3%	42.0%
Airport	38.2%	-51.0%	17.5%	129.4%	-50.0%	49.7%	49.1%
Municipal Grounds Maint.	-9.5%	-27.5%	54.5%	-23.0%	-9.2%	8.4%	141.1%
Total Expense Percent Change:	42.8%	-35.3%	-6.9%	29.3%	-11.9%	4.8%	4.6%

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual unaudited)	2021 Adopted	2022 Proposed
GENERAL FUND	REVENUES					(	unauunteuj		
101-400-40010	Current Year Secured	324,451	328,631	336,111	360,905	330,000	353,575	360,000	360,000
101-400-40020	Prior Year Secured	1,606	-	5,427	10,420	-	6,902	-	
101-400-40030	Supplemental Secured	14,213	15,861	25,569	31,548	25,000	21,869	25,000	25,000
101-400-40040	Current Year Unsecured	46,304	47,112	48,864	50,026	47,000	44,641	47,000	45,000
101-400-40050	Prior Year Unsecured	1,690	4,505	2,671	3,608	5,000	10,682	2,500	2,500
101-400-40060	Supplemental Unsecured	143	146	366	244	200	211	200	200
101-400-40070	Penalties & Interest	1,193	2,012	1,778	905	2,000	2,516	1,000	1,000
101-400-40080	Public Safety Pension	353,500	388,710	396,471	406,561	390,000	442,217	425,000	440,000
101-400-40090	Supplement Public Safety Pens.	3,272	2,292	5,680	9,458	3,000	14,158	5,000	10,000
101-400-40120	Property Tax in Lieu of VLF	1,431,028	1,485,193	1,547,483	1,607,772	1,500,000	1,759,275	1,700,000	1,750,000
101-400-40130	Triple Flip Property Tax	251,978	-	-	-	-	-	-	
101-400-40140	RDA PassThru/Residual Distrib.	62,618	734,920	730,494	313,830	200,000	460,477	200,000	400,000
101-400-41010	Sales & Use Tax	732,436	748,856	792,327	987,893	800,000	914,132	800,000	900,000
101-400-41011	Measure J 1% Transaction Tax	-	-	-	408,315	900,000	1,705,095	1,000,000	1,785,000
101-400-41020	Public Safety Sales Tax	35,329	32,833	34,613	34,305	30,000	35,522	30,000	35,000
101-400-41030	Airplane Apportionment	2,691	2,580	3,341	1,053	2,700	777	1,000	1,000
101-400-41040	PG & E Franchise	60,635	64,993	76,011	76,075	75,000	81,081	75,000	75,000
101-400-41050	Coalinga CATV Franchise	9,315		-					
101-400-41060	Transient Occupancy Tax	19,288	20,238	17,211	26,781	20,000	40,644	30,000	40,000
101-400-41070	Real Property Transfers	13,441	22,474	36,611	23,892	36,000	34,362	20,000	20,000
101-400-41080	Mid Valley Franchise Fees	241,513	257,511	269,133	341,271	270,000	414,602	380,000	400,000
101-400-42010	Business Licenses	98,115	102,856	106,656	109,507	100,000	99,447	80,000	80,000
101-400-42030	Animal Licenses	795	1,312	1,519	5,347	1,000	98	2,500	200
101-400-42040	Bicycle Licenses	35	5	5	8	10	20	10	10
101-400-42050	Building Permits	43,570	71,627	249,996	378,479	75,000	62,638	60,000	30,000
101-400-42060	Electrical Permits	2,499	1,218	1,679	2,604	-	1,600	-	
101-400-42070	Plumbing Permits	2,325	580	332	1,173	-	710	-	
101-400-42080	Mechanical Permits	1,491	498	337	1,399	4.000	986	4.000	4.000
101-400-42110	Local Gun Permits	1,707	3,454	4,331	6,238	4,000	7,168	4,000	4,000
101-400-42120	Encroachment Permits	375	325	1,894	5,022	1,000	1,683	1,000	1,000
101-400-42130	Residential Solar Permit Fees	13,800	10,965	16,639	13,880	8,000	11,697	8,000	8,000
101-400-42170 101-400-42180	Cannabis Application Fees	-	94,800 2,400	67,818	49,532 18,333	6,000 3,500	36,090	6,000 3,500	20,000 5,700
101-400-42190	Cannabis Regulatory Permit Renewal Cannabis Revenue Raising Fee		83,139	169,859	474,709		765 227	696,239	1,200,000
101-400-42190	Cannabis Regulatory Licensing Fee	-	70,092	93,384	218,257	755,818 508,236	765,227 350,659	376,000	100,000
101-400-43010	Vehicle Code Fines	22,954	19,793	16,783	15,145	20,000	13,947	15,000	10,000
101-400-43010	Other Court Fines	285	314	322	274	500	236	300	10,000
101-400-44010	Interest Earned	15,689	5,863	3,020	4,669	3,000	20,973	3,000	5,000
101-400-44020	Land Rentals	27,562	44,365	67,060	31,861	65,000	70,822	65,000	65,000
101-400-44060	Pride Sign Rentals			977	925	1,000	800	1,000	500
101-400-45010	Motor Vehicle In Lieu Fees	6,669	8,103	9,521	8,682	9,500	14,315	9,500	9,500
101-400-45060	Homeowners Property Tax Relief	10,791	10,406	10,115	9,998	10,000	9,424	10,000	10,000
101-400-45211	P.O.S.T. Reimbursement	7,342	2,983	13,406	12,191	5,000	19,407	5,000	5,000
101-400-45212	State Mandated Cost Reimbursement		-,		,	-	15,070	-	
101-400-45371	Abandoned Veh. Abatement Pgm.	7,427	_	_	_	_		_	
101-400-46020	Planning & Dev.Fees	17,902	195,334	50,795	54,503	45,000	44,453	45,000	75,000
101-400-46030	Planning Non-reimbursable Fees	-	-	-	-	-	-	-	-
101-400-46040	Plan Checking Fees	29,571	34,511	116,543	49,617	40,000	47,762	40,000	20,000
101-400-46050	Vacant Building Registration	2,250	2,550	1,800	1,350	2,000	1,350	2,000	2,000
101-400-46060	Yard Sale Permit	538	350	66	-	-	·	-	-
101-400-46070	Code Enforcement Citation Misc	550	3,450	400	2,266	-	1,100	-	-
101-400-46080	Weed & Lot Cleaning Fees	799	-	-	-	-	*	-	_
101-400-46090	Misc. Public Works Receipts	-	-	-	-	-	962	-	_
101-400-46120	Police Service Reimbursements	68,547	151,144	-	9,745	-	275	-	-
101-400-46130	Accident Report Fees	2,657	2,579	2,990	8,420	2,000	7,163	2,000	2,000
101-400-46140	Fingerprint Fees	12,738	12,240	9,201	12,482	10,000	12,258	10,000	10,000
101-400-46160	Miscellaneous Police Receipts	13,428	11,184	3,884	5,070	5,000	6,366	5,000	5,000
101-400-46170	Animal Shelter Fees	1,542	1,612	2,948	2,808	2,000	-	2,000	
101-400-46200	Court Order Restitution	-				-		-	

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
101-400-46210	Building Inspection Services	-	-	-	-	-		-	-
101-400-46220	CHUSD Resource Officer Program	_	46,720	93,440	47,948	94,000	21,360	_	101,380
101-400-46230	WHCC Resource Officer Program		43,250	86,900	46,793	86,500	-	97,325	101,380
101-400-46240	Dispatch Contract Fee	_	-	-	-	86,000	71,708	104,000	104,000
101-400-46250	Prop 40 Park Grant-Reimburse	_	-	_	_	-	,	-	-
101-400-46270	Claremont Custody Service Fee	_	-	_	_	_		_	_
101-400-46410	Claremont Allocation	_	-	_	_	_		_	_
101-400-46420	Water Enterprise Fund	208,257	9,108	14,084	11,017	_		_	_
101-400-46430	Natural Gas Enterprise Fund	93,909	1,700	3,018	5,008	_		_	-
101-400-46440	Sewer Enterprise Fund	79,158	3,773	2,515	4,340	-		_	-
101-400-46450	Sanitation Enterprise Fund	16,596	2,544	3,521	2,671	_		_	_
101-400-46470	RDA-Successor Agency AdmnAllow	56,873	26,901	38,159	37,500	_		_	_
101-400-46670	Mattress Recycling Program	-	-	15	-	50	513	50	50
101-400-46530	Police Service Fees to Gas Fund	_		-		-	313		-
101-400-46580	ICMA 401 Forfeiture			_				_	_
101-400-46660	General CIP Fund 140	300,000		_	1,700,000	-		_	
101-400-46980	Late Fees	300,000			1,700,000		109		
101-400-48000	Property Sale-DOF Final Review	-					109		
101-400-48000		216,795							
101-400-48011	Sale City Property (EDA Bldgs)	210,795	4.087.150	632,167			6,410	<del></del>	
	Sale of City Property	-	4,067,130	032,107			0,410		-
101-400-4810	Proceeds from Capital Leases	F 024	22.025	7.404	-	-		-	-
101-400-48101	HOME Grant-Administrative Svc	5,934	22,025	7,191	- 44 700		F 042		
101-400-48160	Miscellaneous Revenues	27,560	25,919	4,108	11,799	5,000	5,012	5,000	5,000
101-400-48190	Donations	-	3,500	120	8,447	100	1,658	100	100
101-400-48191	Donations-K9 Program	-	-	-	28,638	-	-	-	-
101-400-48192	Donations-Veterans Banner Program	-	-		5,179	-	5,031		
101-400-48200	Administrative Fees		14	25,487	261	400	8,574	300	
101-400-48220	Special Events Revenue		-	280	396	200	7,025	200	
101-400-46300	Service Center Allocation								<u>-</u>
	Sub-Total	5,025,679	9,381,523	6,265,446	8,119,350	6,590,714	8,094,846	6,760,724	8,269,620
101-416-48170	Reimbursements & Refunds	_	_	-	_	_	3,567	-	-
101-416-48190	Donations	-	-	-	-	-	15,000	-	-
101-416-56010	OES-Forestry & Fire Protection	36,735	13,843	143,956	8,207	-	,	-	-
101-416-56020	OES-Response Reimbursement	-	14,028	3,197	-	-		-	_
101-416-56030	Fire-Homeland Security Grant	_	-	-	_	_	4,529	_	_
101-416-56040	Fire Department Fees	15,112	18,222	23,586	21,636	16,000	1,743	16,000	
101-416-56510	Ambulance Receipts	1,326,427	1,073,709	1,473,718	1,226,188	1,550,000	1,166,417	1,550,000	1,500,000
101-416-56520	Fire/Amb Report Copy Reimb.	278	120	70	25	100	20	100	100
101-416-56530	Ambulance Contract-Fresno Co.	45,000	45,000	45,000	39,479	45,000	24,000	45,000	-
101-416-56540	Collections - Outsource Group	7,944	3,952	9,811	7,824	5,000	7,987	5,000	5,000
101-416-56560	GEMT Medicare Reimbursement		30,602	4,854	- 7,024	30,000	(6,749)		
101-416-56570	GEMT-Retro Reimbursement	_		-,054		50,000	(0,745)		
101-416-56580	IGT Funds (Personnel Cost)	-			394.023	487,000	_	574,087	
101-410-30380	Sub-Total	1,431,496	1,199,476	1,704,192	1,697,382	2,133,100	1,216,515	2,190,187	1,505,100
	Jub-Total	1,431,430	1,133,470	1,704,132	1,037,302	2,133,100	1,210,313	2,130,107	1,303,100
101-435-48160	Miscellaneous Revenue	15,580	16,535	13,807	10,251	15,000	5,446	10,000	10,000
101-435-55020	Airport Building Lease	3,600	3,000	1,900	4,895		3,850	4,200	4,000
101-435-55040	Airport Fuel Sales	18,677	19,659	22,414	23,843	20,000	7,078	20,000	20,000
101-435-55050	Airport Hangar Leases	25,884	25,185	24,533	27,771	24,000	28,388	25,000	28,000
101-435-55060	Airport Tie Down Rentals	505	725	720	967	150	626	150	1,000
101-435-55070	Airport Overnight Parking Fee		100	-	-	100	-	100	-
101-435-55090	Federal Aviation Admn Grant		5,400	21,600	-	-	-	-	-
101-435-55100	State Airport Grant	20,000	20,000	-	-	-	40,000	-	-
	Sub-Total	84,246	90,604	84,974	67,727	59,250	85,389	59,450	63,000
	GENERAL FUND REVENUE TOTAL:	6,541,421	10,671,603	8,054,612	9,884,458	8,783,064	9,396,750	9,010,361	9,837,720

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
GENERAL FUND	EXPENSES								
Elected Officials	•								
101-401-60010	Salaries Regular	6,058	8,398	(455)	35	-		-	-
101-401-60020	Salaries Part Time	35,193	24,903	25,773	25,327	23,850	23,650	24,600	28,200
101-401-62000	Retirement CALPERS	412	627	(3)	3	-		-	-
101-401-62020	Medical/Life Insurance	41,907	40,982	41,843	31,987	30,103	31,132	28,616	-
101-401-62030	Social Security FICA	2,250	1,779	1,423	1,977	1,479	1,264	1,525	1,763
101-401-62040	Medicare Insurance	527	417	333	592	346	296	357	409
101-401-62050	Disability Income Insurance	91	69	244	186	-		-	-
101-401-62060	Deferred Comp - 457 Retirement	25	35	-	1	-		-	-
101-401-62070	Workers Comp. Insurance	1,033	1,689	1,053	899	2,862	976	2,952	3,384
101-401-62200	Retirement CalPERS UL	-	-	-	-	-		-	-
101-401-62210	Unemployment Claims	-	-	-	558	-	1,044	-	-
	Personnel Cost:	87,496	78,899	70,211	61,564	58,640	58,362	58,050	33,756
101-401-70010	Office Supplies	1,445	4,756	2,048	1,434	2,000	920	1,800	1,800
101-401-70030	Postage & Freight Out	75	127	28	143	100	-	100	300
101-401-70040	Printing & Binding	-	282	31	201	500	116	250	600
101-401-70070	Video Equipment & Supplies	500	275	50	-	3,000	126	2,000	2,000
101-401-70200	Council Audio/Video Supply	200	34	145	115	2,660	-	1,000	1,000
101-401-70440	Miscellaneous Supplies	-	-		-	-		-	-
101-401-72030	Telephone				281		309	325	325
101-401-76010	General Advertising	-	219	(36)	-	-		-	-
101-401-84010	Office Equip Repairs & Maint	-	170	619	574	480	671	600	600
101-401-86010	Training, Travel, & Conference	5,804	5,425	10,229	8,728	20,800	9,995	10,400	10,400
101-401-86030	Subs., Dues, & Publications	6,340	3,128	11,224	14,313	15,000	20,626	18,000	18,000
	Coalinga Area Chamber of Commerce	·	·		•	·	·	•	·
101-401-86034	Stipend	-	-		-	-	-	-	15,000
101-401-88010	City Attorney Fees	301,166	297,572	175,431	175,674	125,000	94,140	125,000	125,000
101-401-88020	Outside Attorney Fees	-	-	547	-	-	73,912	40,000	40,000
101-401-88040	Computer Programming/Consult.	-	-	1,046	1,185	4,500	1,311	3,800	3,800
101-401-88100	Professional Services	6,633	54,892	7,259	6,000	7,200	7,886	8,000	8,000
101-401-88210	Centennial 2006 Celebration	-	-	-	-	-	·	-	-
101-401-88220	Special Events Expense	-	-	718	7,790	-	6,545	-	-
101-401-88221	Youth in Government Program Exp	-	-	-	-	-	-	-	20,000
101-401-90010	Liability & Property Insurance	885	1,751	1,632	1,283	2,000	907	2,000	2,000
101-401-90050	Public Event Insurance	-	-	-	-	-		-	-
101-401-92060	Election Expense	-	-	66,353	50,680	-	12	51,000	40,000
101-401-92081	Fireworks Display	-	-	-,	-	-		-	30,000
101-401-92090	Taxes, Licenses, & Fees	-	-	61	-	-		-	-
101-401-92110	Employee Christmas Party	-	-		-	-		-	-
101-401-98030	Office Furniture & Equipment	2,805	2,325		80	150	-	-	-
	O & M Cost:	325,853	370,956	277,385	268,482	183,390	217,476	264,275	318,825
		,	,	,	,	,	, -	- ,	
40:	1 TOTAL:	413,349	449,855	347,596	330,046	242,030	275,838	322,325	352,581

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Community Dev	elopment								
(Merged prior di	visions: Code Enforcement & Building Inspe	ction)							
101-404-60010	Salaries Regular	143,100	183,152	163,493	161,518	163,836	131,279	102,203	114,434
101-404-60020	Salaries Part Time	6,380	4,636	5,153	1,200	-		-	_
101-404-60030	Overtime	-	-	-	-	-	5	-	-
101-404-60050	Salaries Cash Out	863	525	3,903	-	2,500		2,500	4,228
101-404-62000	Retirement CALPERS	12,507	16,317	12,823	14,098	15,859	12,171	10,715	11,672
101-404-62020	Medical/Life Insurance	27,904	37,498	24,345	20,771	21,264	18,356	17,186	20,730
101-404-62030	Social Security FICA	8,942	11,482	10,984	10,290	10,158	8,319	6,337	7,152
101-404-62040	Medicare Insurance	2,091	2,686	2,569	2,407	2,376	1,946	1,482	1,659
101-404-62050	Disability Income Insurance	313	291	1,412	964	-	448	-	1,430
101-404-62060	Deferred Comp - 457 Retirement	3,297	5,564	7,092	7,503	7,373	12,380	4,599	6,690
101-404-62070	Workers Comp. Insurance	26,650	9,240	6,046	6,933	19,660	16,218	12,246	13,732
101-404-62080	Uniform Allowance	-	-	-	-	-	-	-	200
101-404-62200	Retirement CalPERS UL	-	-	-	773	1,344	1,205	1,071	1,493
101-404-62210	Unemployment Claims	-	-	-	-	1,638	-	1,022	1,144
	Personnel Cost:	232,047	271,391	237,820	226,457	246,008	202,328	159,361	184,564
101-404-70010	Office Supplies	3,054	2,653	839	565	1,250	677	1,100	500
101-404-70030	Postage & Freight Out	1,064	3,240	56	-	1,000	-	1,000	50
101-404-70040	Printing & Binding	188	78	145	444	200	28	200	200
101-404-70060	Small Tools & Equipment	496	97	-	16	200	365	500	200
101-404-70100	Uniforms	379	-	419	-	550	-	500	500
101-404-70160	Gasoline & Diesel	1,970	2,159	784	908	1,000	844	900	900
101-404-70201	Planning Audio/Video Supply	-	-	-	-	-	-	-	-
101-404-72030	Telephone	1,614	1,521	708	1,582	1,500	1,641	1,800	950
101-404-84010	Office Equip Repairs & Maint	751	2,159	1,391	681	2,000	453	1,800	1,000
101-404-84060	Vehicle Repairs/Maintenance	2,716	60	1,014	20	1,500	272	1,200	500
101-404-86010	Training, Travel, & Conference	907	2,044	427	2,306	5,000	683	2,500	300
101-404-86030	Subs., Dues, & Publications	4,208	6,406	4,510	6,053	6,500	6,336	6,000	6,000
101-404-86500	Planning-Reimbursable Fees	17,415	85,273	36,509	22,818	30,000	26,130	30,000	60,000
101-404-86510	Planning Dept Non-reimbursable	-	-	-	-	-		-	-
101-404-88040	Computer Programming/Consult.	-	5,144	4,992	3,332	3,000	17,969	4,000	4,000
101-404-88090	General Engineering	794	420	548	-	2,000	-	500	200
101-404-88100	Professional Services	19,948	4,340	1,995	5,534	6,000	1,077	8,000	6,000
101-404-88120	Reimbursable Plan Check Fee	13,683	1,109	6,924	5,495	5,000	4,560	5,000	5,000
101-404-88160	Housing Element	10,440	-	-	-	-		-	12,000
101-404-88180	Cannabis Professional Services	-	30,844	51,335	78,742	260,000	105,813	250,000	100,000
101-404-90010	Liability & Property Insurance	5,779	9,642	9,190	5,200	10,000	6,323	11,000	12,000
101-404-92080	Miscellaneous Expense	204	356	-	-	1,000	-	500	500
101-404-98030	Office Furniture & Equipment	-		-	-	-		-	2,000
101-404-98090	Taxes, Licenses, & Fees	-	-	61	-			-	-
	O & M Cost:	85,610	157,545	121,847	133,697	337,700	173,171	326,500	212,800
40	4 TOTAL:	317,657	428,936	359,667	360,154	583,708	375,499	485,861	397,364

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Administrative S	<u>Services</u>								
101-405-60010	Salaries Regular	18,019	40,539	48,877	33,260	34,006	34,661	87,438	171,333
101-405-60020	Salaries Part Time	1,286	-	-	-	-		-	-
101-405-60030	Salaries Overtime	-	-	-	-	-	-	-	500
101-405-60050	Salaries Cash Outs	162	515	898	403	340	-	874	3,888
101-405-62000	Retirement CALPERS	1,405	3,411	3,853	2,917	3,292	3,292	9,167	17,716
101-405-62020	Medical/Life Insurance	3,009	7,593	10,906	6,257	7,125	6,636	22,138	59,265
101-405-62030	Social Security FICA	639	2,250	2,846	1,809	2,108	1,884	5,421	10,708
101-405-62040	Medicare Insurance	150	552	718	477	493	502	1,268	2,484
101-405-62050	Disability Income Insurance	-	75	331	533	100	118	100	2,142
101-405-62060	Deferred Comp - 457 Retirement	276	1,131	1,882	1,541	1,360	1,491	3,498	5,918
101-405-62070	Workers Comp. Insurance	557	1,131	2,298	7,179	4,081	11,422	10,493	20,560
101-405-62080	Uniform Allowance	-	-	-	-	-	-	-	200
101-405-62200	Retirement CalPERS UL	-	-	-	275	269	416	926	1,668
101-405-82050	Car Allowance	-	-	-	-	-		-	_
101-405-62210	Unemployment Claims	60	-	-	-	340	-	874	1,713
	Personnel Cost:	25,563	57,197	72,609	54,650	53,514	60,423	142,197	298,095
			·	•	·				
101-405-70010	Office Supplies	1,724	2,393	1,063	1,222	2,000	1,573	2,000	2,800
101-405-70030	Postage & Freight Out	115	226	523	67	200	44	200	1,000
101-405-70040	Printing & Binding	43	107	2	25	100	-	100	1,000
101-405-70100	Uniforms	-	-	-	-	-	-	-	1,000
101-405-70160	Gasoline & Diesel	856	1,554	777	492	1,000	262	1,000	2,800
101-405-70440	Miscellaneous Supplies	-	-	-	-	-		-	-
101-405-72030	Telephone				843		926	876	876
101-405-76010	General Advertising	-	11,412	48	5	5,000	7,255	5,000	5,000
101-405-84010	Office Equip Repairs & Maint	-	952	503	1,195	1,000	3,119	1,000	1,000
101-405-84060	Vehicle Parts, Repairs & Maint	834	40	750	497	800	86	800	1,500
101-405-86010	Training, Travel, & Conference	33	4,064	3,360	3,740	7,700	5,772	7,800	8,500
101-405-86030	Subs., Dues, & Publications	10,637	18,790	7,854	9,583	12,000	15,009	10,000	10,500
101-405-88020	Outside Attorney Fees	-	-	593	13,587	-		-	-
101-405-88040	Computer Programming/Consult.	27,084	27,328	210	910	5,000	1,311	4,500	4,500
101-405-88100	Professional Services	32	1	410	24	-	-	1,000	1,000
101-405-89070	Fingerprinting				7			-	-
101-405-90010	Liability & Property Insurance	558	1,571	3,563	1,124	3,600	1,306	3,600	3,600
101-405-90040	Claims & Judgments	-	-	-	-	-	•		
101-405-92080	Miscellaneous Expense	-	-	-	-	-			-
101-405-92091	Settlement Agreement	-	-	61	-	-			-
101-405-98030	Office Furniture & Equipment	1,206	2,325	-	-	500	-		-
	O & M Cost:	43,122	70,763	19,717	33,321	38,900	36,662	37,876	45,076
40	5 TOTAL:	68,685	127,960	92,326	87,971	92,414	97,085	180,073	343,171

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Finance									
101-406-60010	Salaries Regular	36,720	56,127	29,264	29,958	35,054	32,949	73,501	138,255
101-406-60020	Salaries Part Time	-	-	-	-	-		-	-
101-406-60030	Salaries Overtime	173	67	60	8	700	3	500	500
101-406-60050	Salaries Cash Outs	398	416	216	-	500	-	500	2,620
101-406-62000	Retirement CALPERS	2,729	4,110	2,314	2,414	2,924	2,693	6,222	11,701
101-406-62020	Medical/Life Insurance	7,105	8,646	5,062	4,025	7,239	6,131	19,402	32,405
101-406-62030	Social Security FICA	2,339	3,434	1,870	1,876	2,173	2,005	4,557	8,641
101-406-62040	Medicare Insurance	547	803	437	439	508	469	1,066	2,005
101-406-62050	Disability Income Insurance	135	100	342	111	100	117	100	1,728
101-406-62060	Deferred Comp - 457 Retirement	457	533	720	899	613	781	1,286	4,825
101-406-62070	Workers Comp. Insurance	1,364	2,313	1,539	1,604	4,206	1,483	8,820	16,591
101-406-6209	Other Payroll Expenses	16,229	-	-	-	-		-	-
101-406-62200	Retirement CalPERS UL	-	-	-	154	285	320	336	859
101-406-62210	Unemployment Claims	1,800	6,860	-	1,170	351	1,822	735	1,382
	Personnel Cost:	69,996	83,409	41,824	42,658	54,653	48,774	117,025	221,512
101-406-70010	Office Supplies	1,330	1,719	354	314	1,300	384	1,000	1,000
101-406-70030	Postage & Freight Out	1,506	2,210	1,863	46	3,000	-	1,000	1,000
101-406-70040	Printing & Binding	3,254	2,399	456	423	3,150	460	1,000	1,000
101-406-72030	Telephone	48,112	346	284	407	300	74	300	300
101-406-82040	Office Equipment Rental	1,111	1,090	2,710	1,045	4,180	-	1,000	1,000
101-406-84010	Office Equip Repairs & Maint	2,083	3,300	281	300	1,700	242	1,000	1,000
101-406-86010	Training, Travel, & Conference	492	660	321	582	500	598	600	1,000
101-406-86030	Subs., Dues, & Publications	300	209	49	22	300	48	100	100
101-406-88030	Accounting/Auditing	14,235	4,665	33,791	11,475	30,000	9,513	30,000	30,000
101-406-88040	Computer Programming/Consult.	33,201	15,937	7,283	7,965	10,000	7,770	9,000	13,000
101-406-88100	Professional Services	18,032	26,393	8,082	6,232	19,000	9,855	18,000	18,000
101-406-89040	Physical w/Drug & Alcohol Test				20		20	50	50
101-406-89070	Fingerprinting				3		6	10	10
101-406-90010	Liability & Property Insurance	2,507	3,489	2,418	1,773	3,200	1,359	3,520	3,600
101-406-9208	Miscellaneous Expense	-	-	-	-	-		-	-
101-406-92090	Taxes, Licenses, & Fees	26,525	29,683	23,066	7,649	24,000	3,840	1,000	20,000
101-406-98030	Office Furniture & Equipment				51			-	
	O & M Cost:	152,688	92,100	80,958	38,307	100,630	34,170	67,580	91,060
40	6 TOTAL:	222,684	175,509	122,782	80,964	155,283	82,944	184,605	312,572

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Human Resource	as								
101-408-60010	Salaries Regular	63,633	55,354	60,372	64,062	59,692	60,098	64,956	65,962
101-408-60020	Salaries Part Time	984	3,003	-		-	00,030		-
101-408-60030	Salaries Overtime	1,045	476	934	882	1,000	398	1,000	1,000
101-408-60050	Salaries Cash Outs	515	324	375	-	1,500	-	1,500	1,269
101-408-62000	Retirement CALPERS	4,675	3,870	3,928	4,382	4,169	4,154	5,022	5,007
101-408-62010	Retirement 401A		-	-	-	-	21,912	-	-
101-408-62020	Medical/Life Insurance	8,221	4,672	6,707	6,175	5,621	5,708	6,436	6,159
101-408-62030	Social Security FICA	3,839	3,478	3,814	3,981	3,701	3,721	4,027	4,123
101-408-62040	Medicare Insurance	924	842	892	931	866	870	942	956
101-408-62050	Disability Income Insurance	175	105	-	-	700	-	700	825
101-408-62060	Deferred Comp - 457 Retirement	1,537	678	68	85	5,200	73	5,200	1,979
101-408-62070	Workers Comp. Insurance	4,036	3,748	2,263	1,809	7,163	2,544	7,795	7,915
101-408-62200	Retirement CalPERS UL	-	-	31	21	383	482	322	260
101-408-62210	Unemployment Claims	_	-	-	-	597	-	650	660
	Personnel Cost:	89,584	76,550	79,384	82,327	90,592	99,961	98,550	96,115
-			. 5,555	,	,				5 5,225
101-408-70010	Office Supplies	1,208	2,330	1,420	1,354	1,250	789	1,200	1,800
101-408-70030	Postage & Freight Out	761	1,153	661	200	400	22	350	350
101-408-70040	Printing & Binding	555	875	2	-	1,200	-	800	800
101-408-72030	Telephone				597	,	656	660	660
101-408-84010	Office Equip Repairs & Maint	1,870	3,589	1,728	2,192	2,200	2,014	2,150	2,150
101-408-86010	Training, Travel, & Conference	471	2,421	998	606	1,600	2,355	2,200	2,200
101-408-86030	Subs., Dues, & Publications	189	88	44	187	300	2,719	1,800	4,000
101-408-88040	Computer Program & Consulting	600	-	1,706	1,336	1,400	2,032	2,000	2,000
101-408-88060	Medical General	1,470	2,075	4,852	105	6,500	1,802	6,500	6,500
101-408-88100	Professional Services	-	5,378	15,546	11,213	5,600	1,309	4,800	4,800
101-408-88230	Employee Wellness Program Expenses			•	·		1,261		
101-408-89010	Personnel Advertising	850	600	285	64	1,200	1,339	1,000	1,000
101-408-89020	Interview Expenses	130	42	33	-	100	144	100	100
101-408-89030	Employee Competency Testing	-	-	-	-	-		-	-
101-408-89040	Physical w/Drug & Alcohol Test	2,000	1,912	2,665	3,455	10,000	3,568	10,000	10,000
101-408-89050	Polygraphs	600	800	800	4,000	2,500	3,000	3,200	3,200
101-408-89060	Psychological Evaluation	3,300	3,300	1,875	3,200	3,200	6,850	5,600	5,600
101-408-89070	Fingerprinting Expense	1,269	1,262	832	1,555	1,500	999	1,500	1,500
101-408-89080	Background Investigations Exp	3,250	1,800	2,400	5,400	5,000	6,000	6,000	6,000
101-408-90010	Liability & Property Insurance	4,393	3,569	3,509	1,965	6,200	2,364	6,200	6,200
101-408-92090	Taxes, Licenses, & Fees		-	61	1,000	· -	2,691		-
	O & M Cost:	22,916	31,194	39,417	38,428	50,150	41,913	56,060	58,860
408	B TOTAL:	112,500	107,744	118,801	120,755	140,742	141,875	154,610	154,975

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Police Departme	ant								
101-413-60010	Salaries Regular	1,549,163	1,713,938	1,380,147	1,268,470	1,488,080	1,399,887	1,584,786	1,916,223
101-413-60020	Salaries Part Time	34,257	17,571	16,467	19,064	107,484	18,525	69,160	75,968
101-413-60030	Salaries Overtime	264,274	293,774	253,331	201,734	143,273	247,555	140,000	130,000
101-413-60040	Salaries Overtime Training	-	-	-	-	-	,	-	-
101-413-60050	Salaries Cash Outs	33,986	11,203	46,021	-	39,574	-	45,115	36,318
101-413-62000	Retirement CALPERS	157,390	176,886	152,354	139,606	183,181	157,229	198,505	238,171
101-413-62010	Retirement 401A	72	-	-	-	-	•	-	
101-413-62020	Medical/Life Insurance	294,969	317,570	287,838	262,617	361,358	237,143	302,666	407,339
101-413-62030	Social Security FICA	111,217	122,691	104,686	92,110	98,925	103,710	114,945	136,512
101-413-62040	Medicare Insurance	26,011	28,694	24,483	21,551	23,136	24,255	26,882	31,687
101-413-62050	Disability Income Insurance	5	545	3,334	974	1,200	990	1,800	4,822
101-413-62060	Deferred Comp - 457 Retirement	17,316	16,467	15,569	15,510	22,321	14,896	12,006	15,507
101-413-62070	Workers Comp. Insurance	102,443	131,306	139,803	63,370	191,468	163,157	198,474	239,063
101-413-62080	Uniform Allowance	14,400	15,792	13,800	12,300	24,200	16,200	27,000	30,600
101-413-62200	Retirement CalPERS UL	-	-	10	2,657	11,857	13,476	31,740	29,817
101-413-62210	Unemployment Claims	(361)	1,048	15,903	(184)	14,881	(20)	16,539	19,922
	Personnel Cost:	2,605,142	2,847,485	2,453,746	2,099,778	2,710,938	2,397,002	2,769,618	3,311,949
	i cissimei cost.	2,003,142	2,047,403	2,433,740	2,033,770	2,710,550	2,337,002	2,703,010	3,311,343
101-413-70010	Office Supplies	8,947	7,261	4,897	3,798	7,000	5,425	4,500	5,000
101-413-70030	Postage & Freight Out	2,272	2,077	1,430	561	2,000	571	1,200	1,200
101-413-70040	Printing & Binding	3,245	3,512	659	5,176	2,000	1,455	2,000	3,000
101-413-70060	Small Tools & Equipment	2,600	1,296	1,253	1,937	1,000	410	1,000	2,000
101-413-70070	Audio/Video Equip. & Supplies	-	861	205	-	500	227	500	500
101-413-70101	Uniforms-Safety Equipment	15,437	19,014	19,070	14,577	10,000	23,744	9,000	10,000
101-413-70160	Gasoline & Diesel	65,261	71,938	60,810	54,257	65,000	45,461	62,000	62,000
101-413-70280	Shelter Food/Supplies	3,855	20,852	-	126	-	-	-	-
101-413-70290	Canine Food/Supplies	-	-	-	-	-		-	-
101-413-70380	Inmate Food/Jail Supplies	1,669	1,120	2,755	5,798	6,000	7,138	6,000	6,000
101-413-70440	Miscellaneous Supplies	2,210	2,431	14,443	2,555	10,000	5,339	6,000	6,000
101-413-72010	Water, Gas, Sanitation & Sewer	1,700	1,801	1,798	908	1,500	429	750	750
101-413-72020	Electric	228	526	696	638	5,000	799	2,500	4,500
101-413-72030	Telephone	17,822	26,706	56,789	60,296	32,000	63,628	63,000	63,000
101-413-75030	Tuition Reimbursement				900			-	-
101-413-84010	Office Equip Repairs & Maint	2,286	4,570	5,367	5,354	2,000	4,257	2,500	3,000
101-413-84020	Major Equip Repairs & Maint.	683	5,003	5,716	2,400	500	-	1,500	1,500
101-413-84030	Buildings Repairs & Maint.	7,917	34,810	7,105	7,141	-	8,053	3,000	3,000
101-413-84060	Vehicle Parts, Repairs & Maint	46,647	59,641	35,617	33,736	30,000	26,785	30,000	30,000
101-413-84080	Skunk Control Supplies & Maint	266	-	-	-	-		-	-
101-413-86010	Training, Travel, & Conference	28,852	42,250	27,058	25,874	25,000	28,089	25,000	30,000
101-413-86030	Subs., Dues, & Publications	2,490	1,025	2,391	11,860	2,000	9,392	3,000	3,000
101-413-88040	Computer Programming/Consult.	7,599	20,054	88,402	85,306	80,000	94,448	109,000	150,000
101-413-88080	Laboratory	4,173	4,176	2,797	1,958	4,000	2,216	4,000	4,000
101-413-88100	Professional Services	40,264	82,076	59,202	38,834	20,000	92,145	20,000	50,000
101-413-88110	Homeland Security Grant	-	2,129	-	489	-		-	-
101-413-90010	Liability & Property Insurance	65,445	98,334	101,601	53,140	95,000	67,603	105,000	105,000
101-413-90041	Settlements & Judgments	720	28,280	30,108	245	6,000	-	6,000	6,000
101-413-90070	Investigative Expenses	19,147	20,861	14,591	10,612	10,000	22,449	12,000	20,000
101-413-92090	Taxes, Licenses, & Fees	-	-	61	-			-	
101-413-92120	Booking Fees	-	-	-	-	-		-	500
101-413-92210	Neighborhood Watch Program Exp				144			-	-
101-413-92211	K-9 Program Expense				16,542		11,805	-	-
101-413-98030	Office Furniture & Equipment	1,023	-	439	1,465	1,500	887	1,500	1,500
101-413-98040	Major Machinery & Equipment	11,202	9,829	39,229	32,172	36,000	28,195	36,000	45,000
101-413-98050	Capital Purchases	-		-		-	76,779	-	-
	O & M Cost:	363,960	572,433	584,489	478,801	454,000	627,728	516,950	616,450
41	3 TOTAL:	2,969,102	3,419,918	3,038,235	2,578,579	3,164,938	3,024,730	3,286,568	3,928,399

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
<b>Animal Control</b>	•					•		•	•
101-415-60010	Salaries Regular	-	-	17,706.00	31,642.80	-	1,265.16	-	-
101-415-60020	Salaries Part Time	-	-	-	-	_		-	-
101-415-60030	Salaries Overtime	_	-	3,272.00	4,206.56	_	948.87	_	-
101-415-6004	Salaries Overtime Training	_	-	_	_	_		_	-
101-415-6005	Salaries Cash Outs	_	-	_	_	_		_	_
101-415-62000	Retirement CALPERS	-	-	1,158.00	1,886.47	-	86.56	-	-
101-415-62020	Medical/Life Insurance	-	-	8,893.00	7,266.86	_	334.48	-	-
101-415-62030	Social Security FICA	-	-	1,229.00	2,207.75	_	137.27	-	-
101-415-6204	Medicare Insurance	-	-	287.00	516.30	_	32.10	-	-
101-415-62050	Disability Income Insurance			-	-				_
101-415-62060	Deferred Comp - 457 Retirement	_						_	
101-415-62070	Workers Comp. Insurance	_	_	1,950.00	1,116.81				
101-415-62080	Uniform Allowance	_	_	300.00	300.00			_	_
101-415-62200	Retirement CalPERS UL	_	_	-	-	_		_	_
101-415-9002	Unemployment Claims								
101 410 0002	Personnel Cost:			34,795.00	49,143.55		2,804.44		
	r cradimer dost.			04,700.00	43,140.00		2,004.44		
101-415-70010	Office Supplies	_	_	1,277.00	154.45	-		_	
101-415-70030	Postage & Freight Out	_	_		-	_		_	
101-415-70040	Printing & Binding	_	_	123.00	_	_		_	
101-415-70060	Small Tools & Equipment	_	_	866.00	544.37			_	
101-415-7007	Audio/Video Equip. & Supplies	_	_	-	-	_		_	
101-415-70100	Uniforms-Safety Equipment	_	_	_	43.83			_	
101-415-70160	Gasoline & Diesel	_	_	3,929.00	5,153.29	_		_	
101-415-70280	Shelter Food/Supplies	_	_	3,646.00	2,829.76	-	1,604.38	_	
101-415-70440	Miscellaneous Supplies	_	_	-	560.30	-	455.70	_	
101-415-72010	Water, Gas, Sanitation & Sewer			139.00	-	1,000			
101-415-72020	Electric	_	_	-	_	1,500			
101-415-72030	Telephone			411.00	3,568.43	- 1,000	677.59		
101-415-8401	Office Equip Repairs & Maint	_	_	-	-		077.00	_	
101-415-8402	Major Equip Repairs & Maint.								
101-415-84030	Buildings Repairs & Maint.	_	-	7.610.00	11,603.39	-			
101-415-84060	Vehicle Parts, Repairs & Maint		-	578.00	287.80	-			
101-415-8408	Skunk Control Supplies & Maint			-	207.00	-			
101-415-86010	Training, Travel, & Conference			1,253.00	2,511.92				
101-415-86030	Subs Dues. & Publications			1,233.00	2,511.92				
101-415-88040	Computer Programming/Consult.			4,109.00	2,793.44				
101-415-88080	Laboratory			4,109.00	2,795.44				
101-415-88100	Professional Services			7,325.00	10,546.83	31,600	41,769.00	31,600	31,600
101-415-90010	Liability & Property Insurance			3,023.00	1,213.30	1,000	41,709.00		
	Buildings & Bldg. Improvements		-	55,282.00	1,213.30	1,000		1,100	1,100
101-415-98020	Office Furniture & Equipment		<u> </u>		187.84				
101-415-98030		-		320.00	- 257.40				
101-415-98040	Major Machinery & Equipment	-	-	-	357.12	-		<u> </u>	
101-415-9805	Capital Purchase	-	-	-	42.225	-			c
	O & M Cost:	-	-	89,891	42,356	35,100	44,507	32,700	32,700
41	5 TOTAL:	-	-	124,686.00	91,499.62	35,100.00	47,311.11	32,700.00	32,700.00

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Floposeu
Fire Department	<u> </u>								
101-416-60010	Salaries Regular	900,419	1,125,063	1,042,821	1,088,431	1,540,906	1,344,992	1,621,935	1,314,210
101-416-60020	Salaries Part Time	55,086	35,319	35,630	20,263	112,000	14,880	112,000	110,000
101-416-60030	Salaries Overtime	452,149	403,571	418,348	490,620	350,000	443,597	350,000	210,000
101-416-60050	Salaries Cash Outs	-	-	867	1,003	57,852	-	106,853	24,818
101-416-62000	Retirement CALPERS	101,348	119,168	120,619	124,191	200,849	159,756	217,634	186,553
101-416-62010	Retirement 401A	-	-	-	-	-		-	-
101-416-62020	Medical/Life Insurance	189,732	192,444	214,170	190,578	338,358	248,779	331,054	294,662
101-416-62030	Social Security FICA	85,175	96,143	94,929	96,833	102,480	102,860	107,504	89,013
101-416-62040	Medicare Insurance	19,920	22,485	22,037	23,055	23,967	25,225	25,142	20,651
101-416-62050	Disability Income Insurance	238	634	3,411	1,243	-	1,436	-	17,803
101-416-62060	Deferred Comp - 457 Retirement	20,996	27,986	32,224	25,747	61,636	23,620	64,877	43,490
101-416-62070	Workers Comp. Insurance	77,029	83,221	57,833	50,697	198,349	88,032	208,072	170,905
101-416-62080	Uniform Allowance	12,000	13,500	14,550	9,750	29,300	15,000	29,300	21,150
101-416-62200	Retirement CalPERS UL	-	-	60	1,989	7,279	12,981	33,902	31,530
101-416-62210	Unemployment Claims	10,439	-	-	26	15,409	521	16,219	13,142
	Personnel Cost:	1,924,531	2,119,534	2,057,499	2,124,427	3,038,385	2,481,678	3,224,492	2,547,927
-									
101-416-70010	Office Supplies	1,022	1,331	966	589	1,000	1,010	800	800
101-416-70030	Postage & Freight Out	135	165	19	41	200	279	150	200
101-416-70040	Printing & Binding	-	60	17	-	100	43	100	100
101-416-70050	Education Materials & Supplies	770	1,596	1,154	1,694	2,000	1,247	2,000	2,000
101-416-70060	Small Tools & Equipment	226	212	64	75	1,000	903	800	800
101-416-70070	Audio/Video Equipment Supplies	-	-	-	130	200	22	150	150
101-416-70102	Uniforms (Turnout Gear)	912	28,469	9,453	27,496	30,000	20,099	25,000	25,000
101-416-70160	Gasoline & Diesel	43,176	47,522	57,876	50,527	75,000	50,949	70,000	70,000
101-416-70440	Miscellaneous Supplies	1,680	794	768	218	700	67	600	600
101-416-70450	Station Supplies	2,580	1,743	2,262	1,996	2,500	2,046	2,300	2,800
101-416-72010	Water, Gas, Sanitation & Sewer	10,954	7,299	7,027	8,272	7,300	9,290	7,300	9,100
101-416-72020	Electric	18,382	19,827	19,548	19,161	18,500	20,146	18,500	23,000
101-416-72030	Telephone	6,443	6,405	4,721	23,687	18,000	21,333	21,500	10,000
101-416-75000	Medical Equipment & Supplies	34,008	38,095	32,433	26,379	39,000	44,810	39,000	-
101-416-75010	Meals-Ambulance Runs	2,430	1,768	1,915	1,146	2,000	2,325	2,200	
101-416-75020	EMS-Linens	4,192	3,101	4,198	2,894	4,000	4,347	4,200	-
101-416-75030	Tuition Reimbursement	1,274	4,625	11,057	5,143	8,000	4,953	8,000	8,000
101-416-75040	Ambulance Billing Contract	78,230	65,314	90,879	77,664	100,000	51,516	100,000	-
101-416-75050	EMS-Billing Refunds	20,877	-	-	500	-		-	-
101-416-75060	Mandated Annual Service	16,166	28,311	20,616	19,523	25,000	28,028	25,000	25,000
101-416-84010	Office Equip Repairs & Maint	646	1,303	1,500	2,531	3,500	9,990	3,000	6,000
101-416-84020	Major Equip Repairs & Maint.	126	13,267	6,878	1,593	3,500	11,110	3,500	3,500
101-416-84030	Buildings Repairs & Maint.	8,570	43,945	3,261	27,974	23,000	29,616	30,000	60,000
101-416-84050	Grounds Repairs & Maint.	364	280	2,151	396	500	567	700	700
101-416-84060	Vehicle Parts, Repairs & Maint	77,214	69,653	34,204	55,893	60,000	55,376	55,000	55,000
101-416-84070	Misc. Repairs & Maint.	218	882	755	229	500	717	1,000	1,000
101-416-86010	Training, Travel, & Conference	1,446	2,035	906	1,689	5,000	2,848	5,000	15,000
101-416-86030	Subs., Dues, & Publications	504	2,543	-	900	2,000	1,374	2,000	2,000
101-416-86040	Required Certification Train	2,758	1,566	3,846	2,238	5,500	2,337	5,500	5,500
101-416-88040	Computer Programming/Consult.	1,443	1,566	6,514	6,872	6,600	7,304	7,100	9,700
101-416-88100	Professional Services	16,411	31,635	7,642	17,352	8,000	13,902	7,000	17,000

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
101-416-90010	Liability & Property Insurance	53,833	85,364	89,332	54,921	90,000	78,336	99,000	99,000
101-416-90041	Settlements & Judgements	206	760	-	-	-		-	
101-416-92082	Volunteer Firefighter Stipend	-	-	-	-	-		-	
101-416-92084	Firefighter's Assn Stipend	126	2,000	-	755	2,000	-	2,000	2,000
101-416-92090	Taxes, Licenses & Fees	-	-	2,061	1,755	-		-	
101-416-97010	Ambulance Principal Payment	-	-	-	-	-		-	
101-416-97020	Ambulance Interest Payment	-	-	-	-	-		-	
101-416-97050	Fire Engine Principal Payment	41,196	89,176	-	-	-		-	
101-416-97060	Fire Engine Interest Payment	7,551	2,813	-	-	-		-	
101-416-97070	2007 KME Fire Engine Principal	20,187	67,655	-	-	-		-	
101-416-97080	2007 KME Fire Engine Interest	4,327	1,622	-	-	-		-	
101-416-97100	1991B Police Station Interest	680	240	-	-	-		-	
101-416-98030	Office Furniture & Equipment	-	-	-	11,272	-		-	
101-416-98040	Major Machinery & Equipment	-	-	579	-	20,000	50,467	60,000	60,000
101-416-98430	Gas Fund Loan Payment	-	-	-		-		-	
	O & M Cost:	481,263	674,942	424,602	453,505	564,600	527,358	608,400	513,950
41	6 TOTAL:	2,405,794	2,794,476	2,482,101	2,577,933	3,602,985	3,009,037	3,832,892	3,061,877

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
Service Center									
101-431-60010	Salaries Regular	97,560	104,489	59,798	23,159	23,400	24,188	18,533	20,011
101-431-60030	Salaries Overtime	218	70	-	3,568	360	,100	360	400
101-431-60050	Salaries Cash Out	-	935			450		450	385
101-431-62000	Retirement CALPERS	7,832	8,289	4,322	2,275	2,265	2,292	1,943	2,069
101-431-62020	Medical/Life Insurance	14,780	13,620	8,407	4,368	4,186	3,632	3,525	3,800
101-431-62030	Social Security FICA	6,044	6,125	3,854	1,681	1,451	1,537	1,149	1,251
101-431-62040	Medicare Insurance	1,413	1,432	901	393	339	359	269	290
101-431-62050	Disability Income Insurance	-	-	-	-	-	-	-	250
101-431-62060	Deferred Comp - 457 Retirement	2,237	2,215	2,046	688	702	747	556	600
101-431-62070	Workers Comp. Insurance	3,219	5,041	2,115	865	2,808	990	2,224	2,401
101-431-62080	Uniform Allowance	150	108	97	134	150	183	150	58
101-431-62200	Retirement CalPERS UL	-	-	-	197	346	297	346	387
101-431-62210	Unemployment Claims	-	-	-	-	234	-	185	200
	Personnel Cost:	133,453	142,324	81,540	37,328	36,691	34,227	29,690	32,102
101-431-70010	Office Supplies	92	-	-	47	100	20	75	-
101-431-70030	Postage & Freight Out	-	-	5	-			-	-
101-431-70040	Printing & Binding	-	-	2	-			-	-
101-431-70060	Small Tools & Equipment	-	-	-	94	500	500	400	400
101-431-70100	Uniforms	233	225	532	789	500	915	955	1,000
101-431-70150	Vehicle Parts & Supplies	11,979	9,107	3,300	328	5,000	270	4,000	2,000
101-431-70160	Gasoline & Diesel	1,480	1,458	232	310	500	367	500	500
101-431-70440	Miscellaneous Supplies	70	936	107	119	250	-	200	-
101-431-72020	Electric	4,156	3,635	1,919	1,081	1,000	-	300	-
101-431-72030	Telephone	-	505	963	855	1,000	913	1,000	750
101-431-84060	Vehicle Parts, Repairs & Maint	730	1,671	243	628	500	544	750	1,000
101-431-86030	Sub., Dues, & Publications						264		
101-431-88040	Computer Programming/Consult.	-	-	80	71	80	36	300	50
101-431-88060	Medical-General				221			1,000	-
101-431-88100	Professional Services	3,733	-	-	-	-		-	
101-431-90010	Liability & Property Insurance	3,481	5,205	3,279	818	5,740	920	-	-
101-431-92090	Taxes, Licenses, & Fees	-	-	61	236	-		6,314	-
-	O & M Cost:	25,954	22,742	10,723	5,596	15,170	4,750	15,794	5,700
431 TOTAL:		159,407	165,066	92,263	42,924	51,861	38,977	45,484	37,802

## FY 2021-2022 Proposed Budget General Fund

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Building Mainter	nance								
101-432-60010	Salaries Regular	33,203	31,303	3,623	_	_		_	33,239
101-432-60030	Salaries Overtime	8	103	23	_	_		_	500
101-432-60050	Salaries Cash Outs	-	-	-	-	_	-	-	
101-432-62000	Retirement CALPERS	2,208	2,508	33	_	-		-	3,437
101-432-62020	Medical/Life Insurance	5,157	5,869	(520)	-	-		-	28,700
101-432-62030	Social Security FICA	1,747	1,972	241	-	-		-	2,078
101-432-62040	Medicare Insurance	409	461	56		-		-	482
101-432-62050	Disability Insurance Income	-	-	-	-	-	-	-	415
101-432-62060	Deferred Comp - 457 Retirement	493	565	14	-	-	-	-	997
101-432-62070	Workers Comp. Insurance	906	2,499	-		-		-	3,989
101-432-62080	Uniform Allowance	-	-	-		-		-	200
101-432-62200	Retirement CalPERS UL	-	-	-		-		-	-
101-432-62210	Unemployment Claims	-	-	7,938	662	-		-	332
	Personnel Cost:	44,131	45,280	11,408	662	-	-	-	74,369
101 422 70010	Office Counties		72		0	7.5	40		
101-432-70010	Office Supplies	-	- /2	-	9	75 500	40	400	400
101-432-70060	Small Tools & Equipment			-	-	500		400	400
101-432-70100	Uniforms	- 404	99 64		-	- 4.050	205	4.600	4.600
101-432-70440	Miscellaneous Supplies	104		22	47.752	1,850	305	1,600	1,600
101-432-72010 101-432-72020	Water, Gas, Sanitation & Sewer Electric	16,250 53,827	20,433 75,603	20,374 62,807	17,753 68,666	22,000	16,518 75,132	16,000 68,000	16,000 82,000
101-432-72020						58,000			
	Telephone	11,645	32,427	33,297	16,550 98	22,000	13,745	18,500	18,500
101-432-84020 101-432-84030	Major Equip Repairs & Maint.	5,722	1,514 10,662	19,876 40,015		10,000 103,280	127,060	10,000 61,000	10,000 65,000
101-432-84030	Buildings Repairs & Maint.  Grounds Repairs & Maintenance	3,197		40,015 853	34,694 805	9,000	,	7,000	
			11,838				1,500		7,000
101-432-84071	Inspections Liability & Property Insurance	5,571 934	1,181 1,964	2,945	5,100	7,400 7,190	3,463	7,000 49,500	9,500
101-432-90010	<u> </u>		•	-	- 442.675	,	44,365		55,000
	O & M Cost:	97,250	155,857	180,189	143,675	241,295	282,129	239,000	265,000
43	2 TOTAL:	141,381	201,137	191,597	144,336	241,295	282,129	239,000	339,369

### FY 2021-2022 Proposed Budget General Fund

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Airport Operation	ons								
101-435-60010	Salaries Regular	7,365	7,231	7,875	4,244	7,888	3,317	9,179	24,421
101-435-60030	Salaries Overtime	1,117	1,179	1,247	654	1,100	-	1,100	400
101-435-60050	Salaries Cash Outs	54	73	128	54	300	-	300	472
101-435-62000	Retirement CALPERS	580	640	651	377	764	309	962	2,525
101-435-62020	Medical/Life Insurance	2,063	1,487	2,101	821	2,276	403	2,465	4,195
101-435-62030	Social Security FICA	481	494	523	299	489	202	569	1,526
101-435-62040	Medicare Insurance	112	116	122	70	114	47	133	354
101-435-62050	Disability Income Insurance	-	-	-	-	-	-	-	306
101-435-62060	Deferred Comp - 457 Retirement	78	81	144	122	237	18	275	733
101-435-62070	Workers Comp. Insurance	322	408	285	282	947	380	1,101	2,931
101-435-62080	Uniform Allowance	-	-	-	-	15	-	15	10
101-435-62200	Retirement CalPERS UL	-	-	-	26	115	39	146	467
101-435-62210	Unemployment Claims	-	-	-	-	79	-	92	244
	Personnel Cost:	12,172	11,709	13,076	6,950	14,324	4,715	16,337	38,584
101-435-70030	Dantaga & Fusiaht Out			5		10	31	10	10
	Postage & Freight Out			2		10	- 31	10	10 215
101-435-70040	Printing & Binding								
101-435-72010 101-435-72020	Water, Gas, Sanitation & Sewer Electric	5,448 12,301	5,384 11,238	4,240 9,828	6,267 11,586	5,550 10,640	4,281 15,526	5,400 13,700	5,500 18,000
101-435-72030	Telephone	822	2,347	2,038	1,939	2,480	2,111	2,350	2,480
101-435-80060	Fuel Purchases for Resale	16,508	14,662	17,211	16,254	45,000	15,946	40,000	45,000
101-435-84020	Major Equipment Repair	1,177	995	402	10,234	20,295	13,940	1,500	5,000
101-435-84030	Building Repairs	135	2,236	5,523	1,535	5,600	10,808	5,000	5,500
101-435-84050	Grounds Repair & Maintenance	7,848	15,631	(12,445)	31	4,000	10,808	3,500	4,000
101-435-84060	Vehicle Parts, Repairs & Maint	458	1,122	141	434	1,000	704	1,000	1,000
101-435-86010	Training, Travel & Conference	-		43	-	250	704	250	250
101-435-86030	Subs., Dues, & Publications	_	33	-		200	8	150	150
101-435-88040	Computer Programming/Consultant	_		52	71	1,145	36	1,000	1,000
101-435-88091	Engineering and Consultants	7,897	24,263			15,000	-	14,000	15,000
101-435-88100	Professional Services	2,250	7,802	585	302	2,500	340	2,400	2,700
101-435-88111	Airport Master Plan	-	-	_	_	-	-		
101-435-90010	Liability & Property Insurance	3,002	3,002	3,002	3,114	3,200	3,002	3,520	3,520
101-435-66210	Unemployment Claims	-	-	-	-	-	-,		
101-435-92090	Taxes,Lic,Fees & Special Assmt	10,630	11,037	10,890	15,686	16,000	16,062	-	16,300
101-435-96011	1994 Airport Const. Principal	-	-	-	-	-	•	-	
101-435-96023	1994 Airport Const. Interest	-	-	-	-	-		-	
101-435-96036	1998 Airport Hangers Principal	-	-	-	-	-		-	
101-435-96039	1998 Airport Hangers Interest	-	-	-	-	-		-	
	O & M Cost:	68,476	99,752	41,517	57,219	132,880	68,854	93,790	125,625
43	5 TOTAL:	80,648	111,461	E4 E03	64,169	147 204	72 560	110,127	164,209
43	o IUIAL:	80,648	111,461	54,593	64,169	147,204	73,569	110,127	164,209

## FY 2021-2022 Proposed Budget General Fund

101-14-05/0505   Salaries Cash Outs	Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
101-140-00000   Salaries Regular   34,282   16,994   12,764   10,620   13,455   11,488   14,002   79,679   101-140-00030   Salaries Contribute   297   127   1,700   2,111   1,400   1,622   1,400   3,012   101-140-00030   Salaries Contribute   297   127   1,700   2,111   1,400   1,622   1,400   3,012   101-140-00030   Salaries Contribute   297   127   1,700   2,111   1,400   1,622   1,400   3,012   101-140-00030   Retirement CAPERS   2,307   1,499   993   870   1,114   971   1,331   8,239   101-140-00030   Salaries Carbination   6,956   4,275   3,277   2,752   3,899   2,747   4,702   48,474   101-140-00030   Social Security FICA   2,187   1,592   554   860   834   555   868   4,950   101-140-00030   Social Security FICA   2,187   1,592   554   860   834   555   868   4,950   101-140-00030   Social Security FICA   2,187   1,702   2,732   2,701   155   555   868   4,950   101-140-00030   Social Security FICA   2,187   1,702   2,703   1,155   101-140-00030   Social Security FICA   2,187   1,702   2,187   1,702   2,187   1,702   101-140-00030   Social Security FICA   2,187   1,702   2,187   1,702   2,187   1,702   101-140-00030   Social Security FICA   2,187   1,702   2,187   1,702   2,187   1,702   2,187   1,702   101-140-00030   Social Security FICA   2,187   1,702   2,187   1,702   2,187   2,189   2,180	Municipal Group	nds Maintenance								
101-14-000708   Salaries Part Time			34,282	16,994	12,764	10,620	13,455	11,438	14,002	79,679
10.144-06.0050   Salaries Cash Outs		-					-		-	
101-449-67200   Retirement CALPERS   2.307   1.499   993   870   1.124   971   1.331   8.239   101-449-67200   Modical/Life Insurance   6.956   4.275   3.577   2.752   3.864   955   868   4.980   101-449-67200   Medicare Insurance   511   372   223   201   195   223   223   21.951   101-449-67200   Medicare Insurance   1   2   1   2   2   2   2   2   2   2	101-440-60030	Salaries Overtime		127	1,700		1,400	•	1,400	3,012
101-14-05-2020   Medical/Alfer Insurance   6.956   4.275   3.577   2.752   3.880   2.747   4.702   48.474     101-14-05-2020   Medical insurance   5.11   3.72   2.73   701   195   2.23   2.03   1.755     101-14-05-2020   Medicar insurance   5.11   3.72   2.73   701   195   2.23   2.03   1.755     101-14-05-2020   Deferred Comp - 457 Retirement   -   -   -   -   -   -   -   -   -	101-440-60050	Salaries Cash Outs	-	-	147	-	230	-	230	3,012
101-14-06/2030   Social Security FICA   2,187   1,592   954   860   834   955   868   4,980   101-140-06/2040   Medicare Insurance   511   372   223   221   125   223   223   1,125   101-140-06/2050   Disability Income Insurance   956   101-140-06/2050   Disability Income Insurance   956   101-140-06/2050   Disability Income Insurance	101-440-62000	Retirement CALPERS	2,307	1,499	993	870	1,124	971	1,331	8,239
1014-06-02040   Medicare Insurance   511   372   273   201   195   273   203   1.155     1014-06-02060   Deferred Comp - 457 Retriement	101-440-62020	Medical/Life Insurance	6,956	4,275	3,577	2,752	3,890	2,747	4,702	48,474
101-449-62090   Disability Income Insurance	101-440-62030	Social Security FICA	2,187	1,592	954	860	834	955	868	4,980
101-446-0200   Deferred Comp - 457 Retirement   -   2   183   122   185   134   185   2,390   101-446-0200   Uniform Allowance   1,770   1,449   940   496   1,615   660   1,680   9,515   101-446-0200   Uniform Allowance   3   8   8   2   60   85   8   8   406   101-440-0200   Uniform Allowance   3   8   8   2   60   85   8   406   101-440-0200   Uniform Allowance   3   8   8   2   60   85   8   406   101-440-0210   Unemployment Claims   -	101-440-62040	Medicare Insurance	511	372	223	201	195	223	203	1,155
101-440-62070	101-440-62050	Disability Income Insurance	-	-	-	-	-	-	-	996
101-440-62080	101-440-62060	Deferred Comp - 457 Retirement	-	2	183	122	185	134	185	2,390
101-440-62200   Retirement CalPERS UL   -   -   59   184   123   216   40   101   440-62210   Unemployment Claims   -   -   -   135   2   140   797	101-440-62070	Workers Comp. Insurance	1,170	1,449	940	496	1,615	660	1,680	9,561
101-440-62110   Unemployment Claims	101-440-62080	Uniform Allowance	33	85	82	60	85	-	85	406
Personnel Cost	101-440-62200	Retirement CalPERS UL	-	-	-	59	184	123	216	40
101-440-70010   Office Supplies	101-440-62210	Unemployment Claims	-	-	-	-	135	2	140	797
101-440-70030			49,278	32,424	22,616	19,483	23,332	21,370	25,042	162,741
101-440-70030										
101-440-70040								673	-	-
101-440-70600   Small Tools & Equipment   -						115				-
101-440-70100		· ·	-	-					<u> </u>	
101-440-70160			-	-				1,519	4,000	-
101-440-70441										
101-440-70442   Tree Purchase/Planting			,				-			
101-440-72011   Water/Electric - City Plots   84,607   71,976   52,959   88,452   62,000   47,224   60,000   70,000   101-440-84030   Uniding Repairs & Supplies   -		•			967	1,047	,	•		
101-440-84030   Building Repairs & Supplies						-		•		-
101-440-84050   Grounds Repairs & Maintenance   9,467   9,549   8,539   22,916   8,000   8,097   12,000   20,000   101-440-84060   Vehicle Parts, Repairs & Maint   1,858   8,705   4,949   1,301   3,000   4,901   5,000   5,000   101-440-86030   Graffitti Removal Expense   2,549   2,000   178   1,000   500   101-440-86030   Graffitti Removal Expense   4,829   200   1,000   500   101-440-86030   Subs, Dues, & Publications   1,507		•	84,607	71,976	52,959	88,452	62,000	47,224	60,000	70,000
101-440-84060   Vehicle Parts, Repairs & Maint   1,858   8,705   4,949   1,301   3,000   4,901   5,000   5,000   101-440-84090   Graffiti Removal Expense   -		• 11	-		-				-	
101-440-84090   Graffiti Removal Expense   2,549   2,000   178   1,000   500   101-440-86010   Travel, Training, & Conference   4,829   200   1,000   101-440-86013   Subs, Dues, & Publications   1,000   101-440-88040   Computer Programming/Consult.   80   71   36   50   101-440-88060   Medical-General   2,000   101-440-88060   Medical-General   2,000   101-440-88060   Professional Services   - 6,921   - 210   2,000   101-440-89040   Physical w/Drug & Alcohol Test			•	•			•	•		
101-440-86010   Travel, Training, & Conference   -   -   4,829   200   -   -   1,000     101-440-86030   Subs, Dues, & Publications   1,507     101-440-86030   Subs, Dues, & Publications   1,507     101-440-88040   Computer Programming/Consult.   -   80   71   -   36   -   50     101-440-88060   Medical-General   22   64   -   50     101-440-88060   Professional Services   -   6,921   -   210   -   -   -   2,000     101-440-89040   Physical WyDrug & Alcohol Test   44   51   -   50     101-440-89040   Physical WyDrug & Alcohol Test   -   44   51   -   50     101-440-90010   Liability & Property Insurance   976   1,501   681   530   1,700   1,502   1,870   2,000     101-440-90040   Calians and Judgments   -     -     -   28   -   20     101-440-92090   Taxes, Licenses, & Fees   -     61   -     -   28   -   20     101-440-92091   Wajor Machinery & Equipment   -     -     -   3,000   3,003   -   -     101-440-92212   Veterans Banner Prog Expense   3,650   3,623   -   -     101-900-94072   Transfer to General Fund Reserve   2,896,660   -     -     -     -     -     -       101-900-94072   Transfer to General Fund Reserve   -     2,896,660   -     -       -     -       -			1,858	8,705	4,949					
101-440-86030   Subs, Dues, & Publications   1,507     101-440-88040   Computer Programming/Consult.		·					•			
101-440-88040   Computer Programming/Consult.   -   -   -   80   71   -   36   -   50			-	-	-	4,829	200		-	1,000
101-440-88060   Medical-General     22										
101-440-88100   Professional Services   -			-	-	80		-			
101-440-89040   Physical w/Drug & Alcohol Test   44   51   -   50									-	
101-440-89070   Fingerprinting     6			-	6,921	-		-			•
101-440-90010   Liability & Property Insurance   976   1,501   681   530   1,700   1,502   1,870   2,000										
101-440-90040   Claims and Judgments										
101-440-92090   Taxes, Licenses, & Fees   61   28   - 20				1,501	681		1,700	1,502		
101-440-98040   Major Machinery & Equipment   -   -   -   -   3,000   3,003   -   -   -   101-440-92212   Veterans Banner Prog Expense   3,650   3,623   -   -   -       -       -       -       -       -       -       -       -     -     -     -     -     -     -     -     -     -     -       -     -       -     -       -     -       -     -       -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -       -       -     -       -       -       -     -       -       -       -       -       -       -         -     -		Ÿ	-	-		-	-		-	
101-440-92212   Veterans Banner Prog Expense   3,650   3,623   -   -     O & M Cost:   100,840   103,427   75,870   132,682   93,900   85,087   90,370   115,480     440 TOTAL:   150,118   135,851   98,486   152,165   117,232   106,458   115,412   278,221     TRANSFERS OUT:   101-900-94530   TO Claremont Custody Center   -   2,896,660   -   -   -   -   -   -   -   -     101-900-94072   Transfer to General Fund Reserve   -   -   -   -   -   -   -   434,480     101-900-98200   TO RDA Successor Agency   -   -   -   -   -   -   -     GENERAL FUND REVENUES:   6,541,421   10,671,603   8,054,612   9,884,458   8,783,064   9,396,750   9,010,361   9,837,720     GENERAL FUND EXPENSES:   7,041,325   11,014,573   7,123,133   6,631,494   8,574,792   7,555,450   8,989,657   9,837,720	_		-	-		-			-	
O & M Cost:         100,840         103,427         75,870         132,682         93,900         85,087         90,370         115,480           440 TOTAL:         150,118         135,851         98,486         152,165         117,232         106,458         115,412         278,221           TRANSFERS OUT:           101-900-94530         TO Claremont Custody Center         -         2,896,660         -		, , , ,	-	-	-		3,000	•		
440 TOTAL: 150,118 135,851 98,486 152,165 117,232 106,458 115,412 278,221  TRANSFERS OUT: 101-900-94530 TO Claremont Custody Center - 2,896,660	101-440-92212		100.010	102 127	75.070		02.000	•		- 445 400
TRANSFERS OUT:  101-900-94530 TO Claremont Custody Center - 2,896,660	-	O & M Cost:	100,840	103,427	/5,8/0	132,682	93,900	85,087	90,370	115,480
101-900-94530 TO Claremont Custody Center - 2,896,660	44	0 TOTAL:	150,118	135,851	98,486	152,165	117,232	106,458	115,412	278,221
101-900-94530 TO Claremont Custody Center - 2,896,660										
101-900-94072 Transfer to General Fund Reserve 434,480 101-900-98200 TO RDA Successor Agency				2 000 000						
TO RDA Successor Agency  TO RDA Successor Agency  GENERAL FUND REVENUES: 6,541,421 10,671,603 8,054,612 9,884,458 8,783,064 9,396,750 9,010,361 9,837,720 GENERAL FUND EXPENSES: 7,041,325 11,014,573 7,123,133 6,631,494 8,574,792 7,555,450 8,989,657 9,837,720			-	۷,896,66U	-	-	-	-	-	424 400
GENERAL FUND REVENUES: 6,541,421 10,671,603 8,054,612 9,884,458 8,783,064 9,396,750 9,010,361 9,837,720 GENERAL FUND EXPENSES: 7,041,325 11,014,573 7,123,133 6,631,494 8,574,792 7,555,450 8,989,657 9,837,720			-	-	-	-	-	-	-	434,480
GENERAL FUND EXPENSES: 7,041,325 11,014,573 7,123,133 6,631,494 8,574,792 7,555,450 8,989,657 9,837,720	101-900-98200	TO KDA Successor Agency	-	-	-	-	-	-	-	-
GENERAL FUND EXPENSES: 7,041,325 11,014,573 7,123,133 6,631,494 8,574,792 7,555,450 8,989,657 9,837,720										
				10,671,603			8,783,064	9,396,750		9,837,720
Variance Revenue vs Expense (499,904) (342,970) 931,479 3,252,964 208,272 1,841,299 20,704 -	GENERAL FUND	EXPENSES:	7,041,325	11,014,573	7,123,133	6,631,494	8,574,792	7,555,450	8,989,657	9,837,720
Variance Revenue vs Expense (499,904) (342,970) 931,479 3,252,964 208,272 1,841,299 20,704 -										
		Variance Revenue vs Expense	(499,904)	(342,970)	931,479	3,252,964	208,272	1,841,299	20,704	-

#### City of Coalinga General Fund Reserve Fund 100 Revenue and Expense

		2016 Actual	2017 Actual	2018 Actual	201 Actual	2020 Adopted	2020 Actual unaudited)	2021 Adopted	2022 Proposed
	Beginning Fund Balance					-	-	-	-
	Revenue:	_	-	-	-	-	-	-	434,480
	Expense:	-	-	-	-	-	-	-	-
	Variance: Revenue vs Expense	-	-	-	-	-	-	-	434,480
	Ending Fund Balance	•	•	•	•	-	•	-	434,480
DETAIL REVENU	JE/EXPENSE:								
Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
100-400-49320	Transfer from General Fund	-	-	-	-	-	-	-	434,480
	TOTAL REVENUE:	•		-		-	-		434,480
Expense									
100-900-94072	Transfer to General Fund	-	-	-	-	-	-	-	
	TOTAL EXPENSE:						-	-	

# City of Coalinga Claremont Custody Center Fund 453 Revenue and Expense FY 2020-2021 Proposed Budget

		2016	2017	2018	201	2020	2020	2021	2022
		Actual	Actual	Actual	Actual	Adopted (	Actual (unaudited)	Adopted	Proposed
	Beginning Fund Balance	(2,866,421)	(2,893,887)	-	-	-	-	-	-
	Revenue:	-	2,896,660	-	-	-	-	-	-
	Expense:	27,466	2,773	-	-	-	-	-	-
	Variance Barrers II Frances	(07.400)	0.000.007						
	Variance: Revenue vs Expense	(27,466)	2,893,887	-	-	-	-	-	-
	Ending Fund Balance	(2,893,887)	-	-	-	-	-	-	-
DETAIL REVENU	UE/EXPENSE:								
		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
453-400-4932	Transfer from General Fund	-	2,896,660	-	-	-	-	-	-
-	TOTAL REVENUE:	-	2,896,660			-		•	
			,						
Expense	0.1.1								
453-460-6001 453-460-60020	Salaries Regular Salaries Part Time	-	-	-	-	-	-	-	-
453-460-60020	Salaries Part Time	-	-	-	-	-	-	-	-

Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
453-400-4932	Transfer from General Fund	-	2,896,660	-	-	<u> </u>	-	<u> </u>	
	TOTAL DEVENUE.		0.000.000						
	TOTAL REVENUE:	-	2,896,660	-	-	-	•	-	
Expense									
453-460-6001	Salaries Regular	-	-	-	-	_	-	-	
453-460-60020	Salaries Part Time	-	-	-	-	-	-	-	
453-460-60030	Salaries Overtime	-	-	-	-	-	-	-	
453-460-62030	Social Security FICA	-	-	-	-	-	-	-	
453-460-62040	Medicare Insurance	-	-	-	-	-	-	-	
453-460-7010	Uniform Patches	-	-	-	-	-	-	-	
453-460-62210	Unemployment Claims	-	-	-	-	-	-	-	
453-461-86010	Training, Travel & Conferences	_	_	_	_		_	_	
453-462-70160	Gasoline & Diesel	_	-	_	_	-	_	-	
453-462-70440	Miscellaneous Supplies	_	-	_	_	-	_	-	
453-462-72010	Water, Gas, Sanitation & Sewer	460	17	_	_	-	_	-	
453-462-72020	Electric	23,655	2,756	-	-	-	-	-	
453-462-72030	Telephone	-	-	-	-	-	-	-	
453-462-84030	Building Repairs & Maintenance	2,029	-	-	-	-	-	-	
453-462-84050	Grounds Repair & Maintenance	-	-	-	-	-	-	-	
453-462-84060	Vehicle Parts, Repairs & Maint	-	-	-	-	-	-	-	
453-462-8804	Computer Programming/Consult.	-	-	-	-	-	-	-	
453-462-98020	Bldgs. & Building Improvements	-	-	_	=	-	_	-	
453-472-88100	Professional Services	1,322				-		-	
453-472-88190	Other Professional/Copier Cont	-	-	-	-	-	-	-	
	TOTAL EXPENSE:	27,466	2,773						

### City of Coalinga General Capital Projects Fund 140 Revenue and Expense

Fiscal Years:	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
					(1	unaudited)		
Beginning Fund Balance	1,852,086	1,865,016	1,851,624	1,834,046	148,926	148,926	136,227	136,227
Revenue:	3,017,609	1,731,465	119,235	31,716	364,000	19,469	-	390,564
Expense:	3,004,679	1,751,447	136,813	16,836	364,000	32,168	-	390,564
Variance: Revenue vs Expense	12,930	(19,982)	(17,578)	14,880	-	(12,699)	-	-
								_
Sub Total Ending Fund Bal	1,865,016	1,845,034	1,834,046	1,848,926	148,926	136,227	136,227	136,227
Prior Period Adjustment		6,590						
TRANSFER TO GENERAL FUND	-	-	-	(1,700,000)	-	-	-	-
·								
Ending Fund Balance	1,865,016	1,851,624	1,834,046	148,926	148,926	136,227	136,227	136,227

### **CITY OF COALINGA** FY 2021-2022 Proposed Budget General Capital Projects Fund 140 Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
GENERAL CAPIT	TAL PROJECTS FUND 140						(Onaddited)		
Revenue									
	Interest Earned	1,408	4,091	6,861	17,605		587		
	CDBG Storm Drain	1,400	4,031	0,001	17,003		367		
-	Sports Complex Phase 1B								
	PARSAC-Program Reimbursements	11,287	2,794						
	Donation-Plaza Project-Kiosk	-							
	CMAQ-Alley Improvements	21,015	670,156	39,090					
	TEA 21-State Roads RSTP		-	55,555					
140-400-45390	STPL Cherry Lane & Elm	-	-						
	EECBG-ARRA Funding	-	-						
	Hwy Safety Improvement Grant	-	-						
140-400-45430	RSTP-Forest St Recon (3rd-5th)	-	-						
140-400-45440	2009 B Housing Bond Proceeds	-	-						
140-400-45450	Fire-GEMT Reimbursement	-	-						
140-400-45460	CMAQ-St. Sweeper Grant	-	-						
140-400-45470	HSIPL-2013 Elm/Cambridge	33,736	18,862	20,840	9,911	364,000	13,975	-	42,700
140-400-45480	RSTP-Forest St Recon (3rd-1st)	50,693	834,790						
140-400-45490	Active Trans. Plan (ATP)-Cycle 1	70,181	158,691						
140-400-45500	Traffic Calming & Safety Plan-SGC	-	30,343	52,444					
140-400-45510	HOME Grant-Consultant Reimb.	13,423	-	-					
140-400-45520	HOME-Developer Project Funds	2,776,247	-	-					
140-400-45560	Forest/Truman RSTP Grant	-	-			-		_	
	2016 Alley Paving Proj CMAQ	-	-			-		-	
140-400-45580	ADA Improv-ATP Cycle 2 Rev	-	-			-		-	-
	Prop 40 Park Bond-Centennial Park	-	-						
-	Tire Amnesty/TDP Grant	5,823	-						
	Police-Homeland Sec.Grant	-	-		4,200		4,908		
-	Police-Ebyrne JAG Grant	10,668	11,738						
	Miscellaneous	<del>-</del>	-						
	Zoning Code Update Grant	19,700	-						
	2010 Fire-Homeland Sec.Grant	-	-						
	2012 Fire-Homeland Sec.Grant	-	-						
	2011 Fire-Homeland Sec.Grant	-	-						
	Fire-Homeland Sec.Grant	-	-						
	Fire-SJAirPollutionDist.Grant	2 420	-						
	Fire-Homeland Security Grant Transfer from 2009 RDA Bond	3,428	-						247.064
140-400-49300	TOTAL REVENUE:	2.017.000	1.731.465	119,235	31,716	264.000	19,469		347,864
	TOTAL REVENUE.	3,017,609	1,731,403	119,255	31,710	364,000	19,409	-	390,564
<u>Expense</u>									
	Council Audio/Video Supply	2,879	_						
0 .01 /2000		2,073							
140-404-88104	HOME-Grant Admin-Consultants	13,423	-	-					
-	HOME Developer Disbursements	2,776,247	-	-					
	Zoning Code Update Grant Exp	48	-						
	Special Planning Services	-	3,000						
	Operating Transfer Out		-,	10,995					
				· · · · · · · · · · · · · · · · · · ·					
140-405-84031	City Hall AC Unit Replacement	19,860	-						
140-405-84011		-	-						
140-405-84021	Replace City Server	-	-						
140-405-88100	Retirement Actuarial	-	-						
140-413-88123	Police-Homeland Sec.Grant	4,200	-		4,200		4,908		
140-413-88131	Police-Ebyrne Memorial JAG Grant	10,668	11,738						
140-416-84021	2010 Fire-Homeland Sec.Grant								
1-10-410-04021	2010 HIE-HOMEIGHU SEC.GLANL	-							

# CITY OF COALINGA FY 2021-2022 Proposed Budget General Capital Projects Fund 140 Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
140-416-84031	2012 Fire-Homeland Sec.Grant	-				-			-
140-416-84041	2011 Fire-Homeland Sec.Grant	-							
140-416-84052	Fire-Homeland Sec.Grant	-							
	Fire-SJAirPollutionDist.Grant	-							
140-416-84074	Fire-Homeland Sec.Grant	3,428							
	Fire-PARSAC Program Reimb	1,840							
	Fire-Ambulance Purchase	-							
140-420-84100	Code Enf. Abatement	475	(546)	175					
	Project Application Fees	-	-						
140-422-88040	Computer Programming/Consult.			1,947	2,725		3,032		
140-422-88092	PARSAC-Program Exp.Reimbursemen	9,447	2,805	4,085					
140-422-98055	Posa Chanet Park Construction		601				8,182		
140-422-9806	TO General Fund	300,000	-		1,700,000	-			
140-422-98150	WHC District Offices	-	-						
140-422-98170	CMAQ-Alley Improvements	18,189	671,357	39,090					
140-422-98190	Elm Street Sidewalk & Beautif.	-	-						
140-422-98210	CDBG Storm Drain	-	-						
140-422-9822	Plaza Reconstruction	-	-						
140-422-98232	Plaza Reconstruction-Kiosk	-	-						
	City Hall Canopy	_	_						
	CMAQ-Monterey St. Bike Lanes	_	_						
140-422-9838	Elm Ave Beautification	_							
140-422-9839	SRS-2012 Cambridge Signal	_							
	CMAQ-Street Sweeper	_	_						
	Cherry/Elm Realignment								
	Polk/Forest Signalization								
	Community Pride Sign								
	Tire Amnesty/TDP Grant								
	**								
	City Monument Signs								
	Grant St. Demolition Project	-							
	Elm/ElRancho Hwy Safety Improv	-	-						
	RSTP-Forest St Recon (3rd-5th)	-	-						
	RSTP-Forest St Recon (3rd-1st)	50,692	834,790						
	Comprehensive Fee Study	-	19,805	7,237			1,330		
	PD Dispatch Center	-	-						
	Sports Park Complex	-	-						
	Sports Park Phase 1B	-	-						
	Octagon House	-	-						
	Tree Grant CalFire	-	-						
	Utilities District Elm St	-							
140-422-98881	HSIPL Elm/Cambridge Signal Exp	25,615	18,863	20,840	9,911	364,000	13,975	-	42,700
140-422-98890	Active Trans.Plan-ATP Cycle 01	67,668	158,691	52,444		-			
140-422-98900	Traffic Calming & Safety Enhancemen		30,343			-			
140-422-98940	2016 Alley Paving Project CMAQ	-	-			-			
140-422-98950	Forest/Truman Street Project	-	-			-	742		
140-422-98960	ADA Improv-ATP Cycle 2 Exp	-	-			-			
	7th Street Improvements Expense	-	-	-	-	-	-	-	347,864
	EECBG-ARRA Funding Expenses	-	-			-			
140 610 02002	DOE I MILLE DDD Diataibution		-			-			
140-010-92092	DOF LMIHF DDR Distribution  TOTAL EXPENSE	3,304,679	1,751,447	136,813	1,716,836	364,000	32,168		390,564
		2,22 .,070	_,,		_,,,				

### **CITY OF COALINGA** FY 2021-2022 Proposed Budget MISCELLANEOUS FUNDS

Ayres-Beason	<b>Scholarship</b>	Fund	104
,			

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (unaudited)	2021 Adopted	2022 Proposed
AYRES-BEASC	N SCHOLARSHIP								
	BEGINNING BALANCE	50,809	50,844	50,980	51,264	51,769	51,769	52,043	52,143
104-400-44010	Interest Earned	35	136	284	505	100	275	100	100
104-630-92040	Scholarship Disbursement	_	_	-	_	-	_	-	_
	ENDING BALANCE	50,844	50,980	51,264	51,769	51,869	52,043	52,143	52,243

#### City of Coalinga Police Department Asset Forfeiture and Grant Funds Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (unaudited)	2021 Adopted	2022 Proposed
Fund 102-Poli	ce Dept. Evidence Money in Trust						(unduditou)		
102-000-14501	Evidence Monies in Trust	81.060	83,449	92.138	_	_	-	_	_
102-400-44010	Interest Earned	,	,	-	916	519			
Fund 103-Poli	ce Dept. Federal Asset Forfeiture								
	BEGINNING CASH BALANCE:	29,611	24,389	24,328	24,463	16,492	16,492	16,492	16,492
103-400-44010	Interest	20	63	135	160	87	_		
103-400-48161	Forfeiture from US Treasury	-	-	-	-	-	_	_	
	TOTAL REVENUE:	20	63	135	160	87	-	-	-
-			-			-			
103-413-60020	Salaries Part Time	-	-	-	-	-	-	-	-
103-413-60030	Salaries Overtime	-	-	-	6,614	-		-	-
103-413-62020	Medical/Life Insurance				949				
103-413-62030	Social Security FICA	-	-	-	404	-		-	-
103-413-62040	Medicare Insurance	-	-	-	94	-		-	-
103-413-62060	Deferred Comp-457 Retirement				70				
103-413-70320	PD Fed Asset Forfeiture Exp.	5,242	124	-	-	3,641		-	-
	TOTAL EXPENSE:	5,242	124	-	8,131	3,641	-		-
	ENDING CASH BALANCE:	24,389	24,328	24,463	16,492	12,938	16,492	16,492	16,492
Fund 116-Poli	ce Dept. Forfeiture/Unclaimed Funds BEGINNING CASH BALANCE:	63,358	55,233	41,142	39,738	25,160	25,160	33,221	33,221
116-400-42150	Asset Forfeiture Funds	-	2,777	-		-	7,925	-	-
116-400-42160	Unclaimed Funds	-	-	-		-	-	-	-
116-400-44010	Interest Earned	43	115	221	263	-	136		
	TOTAL REVENUE:	43	2,892	221	263	-	8,061	-	-
116-413-70321	PD Asset Forfeiture Expense	8,168	16,983	1,625	14,842	-		-	-
	TOTAL EXPENSE:	8,168	16,983	1,625	14,842	-	-		-
	ENDING CASH BALANCE:	55,233	41,142	39,738	25,160	25,160	33,221	33,221	33,221

#### City of Coalinga Police Department Asset Forfeiture and Grant Funds Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Fund 105-COF	PS Grant								
	BEGINNING FUND BALANCE:	48,974	38,628	21,066	79,595	222,029	222,029	282,013	282,013
105-400-44010	Interest Earned	8	110	328	1,145	_	1,039	_	_
105-400-45240	COPS AB1913	100,000	129,324	129,416	214,694	100,000	156,727	100,000	100,000
105-400-45250	CHUSD Resource Officer Program	-		-	· · · · · · · · · · · · · · · · · · ·	-	,	-	-
105-400-48080	Proceeds from Capital Lease	-	216,963						
	TOTAL REVENUE:	100,008	346,397	129,744	215,840	100,000	157,766	100,000	100,000
Expense									
105-413-60010	Salaries Regular	-	-	-		-		-	-
105-413-60020	Salaries Part Time	-	-	-		-		-	-
105-413-60030	Salaries Overtime	-	-	-		-		-	-
105-413-62010	Retirement 401A	-	-	-		-		-	-
105-413-62020	Medical/Life Insurance	-	-	-		-		-	-
105-413-62030	Social Security FICA	-	-	-		-		-	-
105-413-62040	Medicare Insurance	-	-	-		-		-	-
105-413-62060	Deferred Comp - 457 Retirement	-	-	-		-		-	-
105-413-62070	Workers Comp. Insurance	-	-	-		-		-	-
105-413-62080	Uniform Allowance	-	-	-		-		-	-
105-413-72030	Telephone				3,138		301		
105-413-96058	2017 Police Vehicles Leases-Principal	-	47,484	37,793	40,693	43,816	43,816	47,178	47,178
105-413-96059	2017 Police Vehicles Leases-Interest	-	3,315	13,006	10,106	6,983	6,983	3,621	3,621
105-413-98040	Major Machinery & Equipment				18,477		(16,975)		
105-413-98041	COPS Grant Equipment Expense	110,354	313,160	20,416	991	49,201	63,656	49,201	49,201
	TOTAL EXPENSE:	110,354	363,959	71,215	73,406	100,000	97,782	100,000	100,000
	ENDING FUND BALANCE:	38,628	21,066	79,595	222,029	222,029	282,013	282,013	282,013
Fund 106-Poli	ce Dept Grants								
1 4114 100 1 011	BEGINNING FUND BALANCE:	109	•	-	(7,505)	(8,153)	(8,153)	(8,547)	(8,153)
106-400-45230	JAG Grant					_		_	
106-400-45530	Body Camera Grant 2016-BC-BX-K028	-	-	4,000					
106-400-45540	Body Armor Grant			4,000					
106-400-48271	SJVAPCD Proj#C-53268-A Rev				28,321	-			
	TOTAL REVENUE:			4,000	28,321				
	TOTAL REVENUE.	-	-	4,000	20,321	-	-	-	-
106-413-70101	Uniforms-Safety Equipment	-	-	11,505	648	-	394	-	
106-413-71050	JAG Grant Equipment	-	-	-	-	-		-	
106-413-72031	JAG Grant-Wireless Telephone	109	-	-	-	-		-	-
106-413-72040	SJVAPCD Proj#C-53268-A Exp				28,321				
	TOTAL EXPENSE:	109	-	11,505	28,969		394	-	-
	ENDING FUND BALANCE:	-	-	(7,505)	(8,153)	(8,153)	(8,547)	(8,547)	(8,153)

### City of Coalinga Intergovernmental Fund 117 Revenue and Expense

Fiscal Years:	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
					(ι	unaudited)		
Beginning Fund Balance	-	733,479	1,235,432	3,092,257	4,216,850	4,216,850	5,322,653	4,749,066
Revenue:	837,946	907,357	1,856,825	1,518,889	500	1,714,065	500	25,000
Expense:	104,467	405,404	-	394,296	487,000	608,262	574,087	1,944,250
Variance: Revenue vs Expense	733,479	501,953	1,856,825	1,124,593	(486,500)	1,105,803	(573,587)	(1,919,250)
Sub Total Ending Fund Bal	733,479	1,235,432	3,092,257	4,216,850	3,730,350	5,322,653	4,749,066	2,829,816
Prior Period Adjustment								
TRANSFER TO GENERAL FUND		-	-	-	-	-	-	-
-								
Ending Fund Balance	733,479	1,235,432	3,092,257	4,216,850	3,730,350	5,322,653	4,749,066	2,829,816

### City of Coalinga Intergovernmental Transfer (IGT) Fund Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (unaudited)	2021 Adopted	2022 Proposed
Fund 117-Interg	overnmental Tranfer (IGT) Fund	<u>1</u>							
447 400 44040	la kana a k		4.004	0.550	20.070	500	02.250	500	25.000
117-400-44010 117-400-45000	Interest IGT-Revenue from Medi-Cal Plan	837,946	1,694 905,663	9,553 1,847,272	30,276 1,488,613	500	23,356 1,690,709	500	25,000
111 100 10000	TOTAL REVENUE:	837,946	907,357	1,856,825	1,518,889	500	1,714,065	500	25,000
							-		
117-416-60010	Salaries Regular								886,131
117-416-60020 117-416-60030	Salaries Part Time Salaries Overtime								43,998 140,000
117-416-60050	Salaries Cash Outs								17,015
117-416-62000	Retirement CALPERS								101,122
117-416-62010	Retirement 401A								-
117-416-62020	Medical/Life Insurance								305,616
117-416-62030	Social Security FICA								58,133
117-416-62040	Medicare Insurance								13,487
117-416-62050	Disability Income Insurance								11,627
117-416-62060	Deferred Comp - 457 Retirement								27,035
117-416-62070	Workers Comp. Insurance Uniform Allowance								111,615
117-416-62080 117-416-62200	Retirement CalPERS UL								14,858 31,352
117-416-62210	Unemployment Claims								8,861
117 410 02210	Personnel Cost:	_	_	_	_	-	_	_	1,770,850
									_,,
117-416-70010	Office Supplies								
117-416-70030	Postage & Freight Out								
117-416-70040	Printing & Binding								
117-416-70050	Education Materials & Supplies								
117-416-70060	Small Tools & Equipment								
117-416-70070	Audio/Video Equipment Supplies								45.000
117-416-70102 117-416-70160	Uniforms Gasoline & Diesel								15,000
117-416-70100	Miscellaneous Supplies								
117-416-70450	Station Supplies								
117-416-72010	Water, Gas, Sanitation & Sewer								
117-416-72020	Electric								
117-416-72030	Telephone								
117-416-75000	Medical Equipment & Supplies								50,000
117-416-75010	Meals-Ambulance Runs								2,200
117-416-75020	EMS-Linens								4,200
117-416-75030	Tuition Reimbursement								100.000
117-416-75040	Ambulance Billing Contract								100,000
117-416-75050 117-416-75060	EMS-Billing Refunds  Mandated Annual Service								
117-416-84010	Office Equip Repairs & Maint								
117-416-84020	Major Equip Repairs & Maint.								
117-416-8403011	Buildings Repairs & Maint.								
117-416-84050	Grounds Repairs & Maint.								
117-416-84060	Vehicle Parts, Repairs & Maint								
117-416-84070	Misc. Repairs & Maint.								
117-416-86010	Training, Travel, & Conference								
117-416-86030	Subs., Dues, & Publications								
117-416-86040	Required Certification Train								2,000
117-416-88040	Computer Programming/Consult.								
117-416-88100 117-416-90010	Professional Services								
117-416-90010	Liability & Property Insurance Settlements & Judgements								
117-416-92082	Volunteer Firefighter Stipend								
117-416-92090	Taxes, Licenses & Fees								

41	18 TOTAL:	104,467	405,404	-	394,296	487,000	608,262	574,087	1,944,250
	O & M Cost:	104,467	405,404	-	394,296	487,000	608,262	574,087	173,400
		- /					,		
117-418-98042		104.467	405.404	-	273	-	608.262	-	-
117-418-95020	IGT-Transfer to Other Funds	-	-	-	394,023	487,000	-	574,087	
117-416-98040	Major Machinery & Equipment								
117-416-98030	Office Furniture & Equipment								
117-416-97020	Ambulance Interest Payment								
117-416-97010	Ambulance Principal Payment								

# City of Coalinga Gas Tax, Transportation Development Act, SB1 RMRA and Measure C Funds Revenue and Expense

Fiscal Years:	2016	2017	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
	Actual	Actual	Actual	Actual	Adopted	(Unaudited)	Adopted	Proposed
Fund 107-GAS TAX FUND						(Orlaudited)		
Beginning Fund Balance	448,690	293,586	120,548	9,919	(82,107)	(82,107)	(95,838)	(95,667)
		·	·	·	• • •		•	•
Revenue:	354,473	340,984	355,960	343,167	445,134	388,192	446,614	456,317
Expense:	509,577	514,022	466,589	435,193	437,073	401,923	446,443	362,914
Variance: Revenue vs Expense	(155,104)	(173,038)	(110,629)	(92,026)	8,061	(13,731)	171	93,403
Ending Fund Balance	293,586	120,548	9,919	(82,107)	(74,046)	(95,838)	(95,667)	(2,264)
Fund 109-TDA Art. III								
Beginning Fund Balance	83,776	83,833	84,058	84,526	85,358	85,358	85,358	97,274
Revenue:	57	225	468	832	11,916	453	11,916	12,100
Expense:	-	-	-	-	-	-	-	-
Variance: Revenue vs Expense	57	225	468	832	11,916	453	11,916	12,100
Ending Fund Balance	83,833	84,058	84,526	85,358	97,274	85,811	97,274	109,374
Fund 110-TDA Art. VIII								
Beginning Fund Balance	634,405	698,889	699,138	699,225	674,848	674,848	577,213	230,313
Revenue:	64,484	1,874	3,883	4,403	300,100	2,722	300,100	300,100
Expense:	-	1,625	3,796	28,780	61,000	100,356	647,000	1,685,029
Variance: Revenue vs Expense	64,484	249	87	(24,377)	239,100	(97,635)	(346,900)	(1,384,929)
Ending Fund Balance	698,889	699,138	699,225	674,848	913,948	577,213	230,313	(1,154,616)
Fund 111-SB1 RMRA Fund								
Beginning Fund Balance	-	-	-	125,035	462,692	462,692	704,579	42,481
Revenue:	-	-	126,698	353,944	319,866	336,368	362,040	353,605
Expense:			1,663	16,288	320,916	94,481	1,024,138	410,000
Variance: Revenue vs Expense								
Ending Fund Balance	-	_	125,035	462,692	461,642	704,579	42,481	(13,914)

# City of Coalinga Gas Tax, Transportation Development Act, SB1 RMRA and Measure C Funds Revenue and Expense

Fiscal Years:	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
	Actual	Actual	Actual	Actual	Adopted	(Unaudited)	Auopteu	Proposed
Fund 125-Measure C-St. Maint	enance							
Beginning Fund Balance	313,829	269,078	459,182	(11,425)	150,096	150,096	366,483	45,374
Revenue:	192,888	191,506	194,904	200,051	195,500	220,536	195,500	202,000
Expense:	237,639	1,402	665,511	38,529	192,000	4,149	516,609	318,142
Variance: Revenue vs Expense	(44,751)	190,104	(470,607)	161,521	3,500	216,387	(321,109)	(116,142)
Ending Fund Balance	269,078	459,182	(11,425)	150,096	153,596	366,483	45,374	(70,768)
Fund 126-Measure C-ADA Cor	npliance							
Beginning Fund Balance	24,141	30,549	48,278	48,278	55,199	55,199	62,715	69,565
Revenue:	6,408	17,729	-	6,921	6,850	7,516	6,850	7,200
Expense:	-	-	-	-	55,285	-	-	-
Variance: Revenue vs Expense	6,408	17,729	=	6,921	(48,435)	7,516	6,850	7,200
Ending Fund Balance	30,549	48,278	48,278	55,199	6,763	62,715	69,565	76,765
Fund 127-Measure C-Flexible	Funding							
Beginning Fund Balance	858,027	900,208	1,091,629	1,175,101	1,247,324	1,247,324	721,266	430,766
Revenue:	232,259	230,971	250,640	252,140	235,500	265,450	235,500	250,500
Expense:	190,078	39,550	167,168	179,917	740,000	791,508	526,000	350,000
Variance: Revenue vs Expense	42,181	191,421	83,472	72,223	(504,500)	(526,058)	(290,500)	(99,500)
Ending Fund Balance	900,208	1,091,629	1,175,101	1,247,324	742,824	721,266	430,766	331,266

Gas Tax Fund 107 - Highway Users Tax Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
Fund 107-Gas T	ax_						(		
107-400-44010	Interest Earned	264	490	436	(1,165)	-	-	-	-
107-400-45070	Gasoline Tax - 2103	84,909	48,275	70,435	60,424	154,259	124,717	160,347	159,779
107-400-45080	Gasoline Tax - 2105	92,802	101,629	98,152	99,237	100,622	94,791	103,959	104,113
107-400-45090	Gasoline Tax - 2106	51,657	55,740	55,198	55,870	54,122	48,184	54,196	55,934
107-400-45100	Gasoline Tax - 2107	120,841	130,850	127,739	124,801	132,131	116,500	124,112	132,491
107-400-45110	Gasoline Tax - 2107.5	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000
107-400-48160	Miscellaneous Revenue		-	-		-		-	
	TOTAL REVENUE	354,473	340,984	355,960	343,167	445,134	388,192	446,614	456,317
<u>EXPENSE</u>									
107-422-60010	Salaries Regular	186,003	166,278	90,104	85,036	95,021	86,640	96,631	144,661
107-422-60020	Salaries Part Time	3,029	11,250	2,058	3,110	-	6,662	-	
107-422-60030	Salaries Overtime	3,723	3,914	3,858	4,843	3,750	2,965	3,750	2,678
107-422-60050	Salaries Cash Outs	2,414	1,971	1,695	328	6,157		6,157	2,678
107-422-62000	Retirement CALPERS	13,775	13,824	7,046	6,841	8,414	7,577	9,605	13,476
107-422-62010	Retirement 401A	.0,0	.0,02.	88	-	0,	.,		
107-422-62020	Medical/Life Insurance	33,177	27,376	15,755	13,654	18,161	14,100	17,879	28,459
107-422-62030	Social Security FICA	11,693	11,548	6,005	5,734	5,836	5,897	5,932	9,041
107-422-62040	Medicare Insurance	2,768	2,765	1,429	1,367	1,365	1,410	1,387	2,077
107-422-62050	Disability Income Insurance	218	216	184	485	200	390	200	1,808
107-422-62060	Deferred Comp - 457 Retirement	3,297	6,209	3,154	3,396	2,851	3,295	2,899	6,135
107-422-62070	Workers Comp. Insurance	6,194	9,385	4,835	3,289	11,403	4,393	11,596	17,359
107-422-62080	Uniform Allowance	-	189	150	250	250	250	250	230
107-422-62200	Retirement CalPERS UL	_	-		533	867	971	771	1,555
107-422-62210	Unemployment Claims	_	_	-	-	950	6	966	1,447
	Personnel Cost:	266.291	254,925	136,361	128,865	155,225	134,556	158,023	231,604
-		,		,	-,	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,-	
107-422-70010	Office Supplies	48	21	122	209	200	99	200	50
107-422-70030	Postage & Freight Out	-	-	45	1	6	0	100	-
107-422-70040	Printing & Binding	-	1	39	-	8	-	100	10
107-422-70100	Uniforms	150	451	1,616	2,405	1,370	2,169	2,500	2,500
107-422-70120	Sidewalk Repairs	-	-	74,577	36,701	40,000	231	-	-
107-422-70130	Street Materials	23,433	29,370	22,339	37,445	40,000	12,770	40,000	2,000
107-422-70140	Utility Parts & Supplies	450	-	397	875	450	207	450	200
107-422-70160	Gasoline & Diesel	8,288	8,003	6,034	6,863	10,000	6,252	7,500	3,000
107-422-70190	Street Stripe Paint	3,315	508	4,093	1,957	8,000	2,947	2,500	1,000
107-422-70440	Miscellaneous Supplies	991	772	2,372	888	1,000	-	-	
107-422-72010	Water/Electric - City Plots	35,259	36,087	39,468	40,521	36,000	42,629	45,000	50,000
107-422-72021	Street Light Electricity	120,921	129,825	122,714	136,002	100,000	110,953	100,000	-
107-422-72030	Telephone			230	411	600	359	500	200
107-422-84010	Office Equip, Repairs & Maint	33	63	27	33	200	36	50	100
107-422-84030	Buildings Repairs & Maint.			323		400	500	200	
107-422-84050	Grounds Repairs & Maintenance	3,887	6,952	3,217	2,083	4,000	3,305	5,500	5,000
107-422-84060	Vehicle Repairs & Maint.	7,554	3,543	5,257	655	4,000	2,841	3,500	1,500
107-422-86010	Training, Travel, & Conference	56	_		438	40	206	1,000	1,000
107-422-86030	Subs., Dues, & Publications	6,869	9,958		3,665	5,550	4,378	5,000	5,000
107-422-88010	City Attorney Fees	-	-	58	12	400	861	500	500

Gas Tax Fund 107 - Highway Users Tax Detail - Revenue and Expense

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
107-422-88030	Accounting/Auditing						4,900		_
107-422-88040	Computer Program & Consulting	22	143	3,006	4,051	3,675	4,567	10,000	8,000
107-422-88060	Medical - General	81	32	21	59	100	64	100	100
107-422-88100	Professional Services	7,467	11,945	12,555	15,140	4,000	29,616	33,000	25,000
107-422-88130	Grant Writing/Application	14,326	5,725	23,153	12,234	10,000	28,387	20,000	20,000
107-422-89010	Personnel Advertising	42	-	-	1	25	-	-	-
107-422-89020	Interview Expenses	-	-	-	-	1	-	-	-
107-422-89040	Physical w/Drug & Alcohol Test	15	12	-	102	100	118	200	50
107-422-89070	Fingerprinting	-	-	-	15	18	18	20	50
107-422-90010	Liability & Property Insurance	5,893	9,702	5,686	3,562	8,705	3,989	5,500	6,000
107-422-90041	Settlements & Judgments	109	-	-		-		-	
107-422-92090	Taxes, Licenses, & Fees	-	-	609		-	33	-	50
107-422-98040	Major Machinery & Equipment	1,999	5,984	2,270		3,000	4,932	5,000	-
107-422-98080	Slurry Seal & Cape Seal Proj.	-	-	-		-		-	-
107-422-98110	Street Light Study	2,078	-	-		-		-	-
107-422-98550	Plaza Beautification/Reconst.	-	-	-		-		-	-
	O & M Cost:	243,286	259,097	330,228	306,327	281,848	267,368	288,420	131,310
	TOTAL EXPENSE	509,577	514,022	466,589	435,193	437,073	401,923	446,443	362,914

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Fund 109 STRE	EETS - TDA ARTICLE III FUND						(Unaudited)		
109-400-44010	Interest Earned	57	225	468	832	100	453	100	100
109-400-45130	LTF Funds Art III	-	_	-	-	11,816	-	11,816	12,000
	TOTAL REVENUE	57	225	468	832	11,916	453	11,916	12,100
109-424-9836	Cambridge/WHC Sidewalk Improve	-	-			-		-	
109-424-98987	Sidewalk Improvements							50,000	95,000
	TOTAL EXPENSE	-		-	-	-	-	-	-
Fund 110 STRE	EETS - TDA ARTICLE VIII FUND								
110-400-44010	Interest Earned	479	1,874	3,883	4,403	100	2,722	100	100
110-400-45140	LTF Funds Art VIII	64,005	-	-	-	300,000	-	300,000	300,000
	TOTAL REVENUE	64,484	1,874	3,883	4,403	300,100	2,722	300,100	300,100
110-424-70030	Postage & Freight Out	_	-	45					
110-424-70040	Printing & Binding	-	-	22					
110-424-72021	Street Light Electricity								115,000
110-424-86030	Subs, Dues & Publications						75		
110-424-88040	Computer Programming/Consult.	-	-	2,466	3,425		3,388		
110-424-92083	Const.Mgmt. Admn Services	-	-	-		-		-	
110-424-92090	Taxes, Licenses, & Fees	-	-	608					
110-422-98170	CMAQ-Various Alley Paving	-	1,625	-					
110-424-98370	Polk/Forest Reconstruction	-	-	-		-		-	
110-424-9838	Elm Avenue 3rd to 7th	-	-	-		-		-	
110-424-98400	Elm Ave Beautification Phase2A	-	-	-		-		-	
110-424-98401	Slurry Seal, Cape Seal								500,000
110-424-98410	Elm Ave Beautification Phase2B	-	-	-		-		-	
110-424-98420	Paving Various Alleys-PE	-	-	-		-		-	
	Plaza Beautification/Reconst.	-	-	-		-		-	
	2016 Alley Paving Project			655	25,355	61,000	1,130	-	60,791
	Forest/Truman Street Project			-		-		-	
	Gale Ave Overlay						95,764	110,000	
	ADA Improv ATP Cycle 3 Exp							412,000	389,238
110-424-98988	Streets, Crosswalks, Bike Lane Striping							125,000	20,000
	Street Light Acquisition Project								450,000
	Major Machinery & Equipment								150,000
	TOTAL EVENUE		1.005	2.700	20.700	64.000	400.050	647.000	1 695 000
	TOTAL EXPENSE	-	1,625	3,796	28,780	61,000	100,356	647,000	1,685,029
Fund 111 STRE	EETS - SB 1 RMRA Fund								
111-400-44010	Interest Earned	-	-	154	1,865	100	2,770	100	100
111-400-45150	SB 1 Loan Repayment Revenue	-	-	20,562	20,397	20,397	20,334	20,334	-
111-400-45160	SB 1 Road Maint Rehab Funds	-	-	105,982	331,683	299,369	313,265	341,606	353,505
	TOTAL REVENUE	-	-	126,698	353,944	319,866	336,368	362,040	353,605
111-422-98910	Sunset St Improvements Exp	-	-	1,663	16,288	320,916	94,481	1,024,138	110,000

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
	Fresno Street Improvements								280,000
	7th Street Improvements (Forest-Elm)								20,000
									_
	TOTAL EXPENSE	-	-	1,663	16,288	320,916	94,481	1,024,138	410,000

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Fund 125 MEA	SURE C - STREET MAINTENANCE								
125-400-44010	Interest Earned	249	1,582	3,375	4,582	500	3,237	500	2,000
125-400-45121	Measure C-Street Maintenance	192,639	189,924	191,529	195,468	195,000	217,299	195,000	200,000
	TOTAL REVENUE	192,888	191,506	194,904	200,051	195,500	220,536	195,500	202,000
125-422-70030	<u> </u>		-	45					
125-422-70040	3 3			22					
125-422-86030							75		
125-422-88040	. 0	-	-	2,466	3,425		3,388		
125-422-88100		-	-	-		-		-	
125-422-92090	· · · · · · · · · · · · · · · · · · ·	-	-	608					
125-422-9806	Public Improvements	-	-	-		-		-	
125-422-98231	, , ,	-	1,402	-		-		-	
	Forest/Polk Intersection	-	-	-		-		-	
125-422-98250	,	-	-	-		=		-	
125-422-98270		-	-	-		=		-	
125-422-98401	7 7 1	237,639	-	662,370	35,105			500,000	
125-422-98880	<u> </u>	-	-	-	-	192,000	687	-	23,500
125-422-98910	Sunset St Improv-Phase 1 Exp	-	-	-	-	=		-	
125-422-98989	Polk St Improv-Elm to CL West Exp							16,609	44,642
	Crack Sealing								65,000
	Elm Street Improvements near Fire Dept								185,000
	TOTAL EXPENSE	237,639	1,402	665,511	38,529	192,000	4,149	516,609	318,142
126-400-44010	SURE C - ADA COMPLIANCE  Interest Earned  Measure C-ADA Compliance	57 6,351	180 17,549		428 6,492	50 6,800	258 7,258	50 6,800	200 7,000
	TOTAL REVENUE	6,408	17,729	-	6,921	6,850	7,516	6,850	7,200
126-422-98460	City ADA Improvements	-	-	-	-	50,000	-	-	
126-422-98500	ADA Compliance/Plan Services	-	-	-	-	-	-	-	
126-422-98501	Sidewalk Curb Ramp Improvements					5,285			
	TOTAL EXPENSE	-	-	-	-	55,285	-		-
Fund 127 MEA	SURE C -FLEXIBLE FUNDING								
407 400 4404	Interest Formed	^==	0.475	7.001	40 ===	500	4 = 0.0	=00	=0.0
	Interest Earned	655	3,172	7,281	12,759	500	4,503	500	500
127-400-45123	<u> </u>	231,604	227,799	243,359	239,381	235,000	260,947	235,000	250,000
	TOTAL REVENUE	232,259	230,971	250,640	252,140	235,500	265,450	235,500	250,500
127-422-70030	Postage & Freight Out	_		45					
127-422-70030	3			22					
127-422-70040	3		-				262		
	Subs., Dues, & Publications						75		
-	Computer Programming/Consult.	_		2 166	3,425		3,388		
	Professional Services	<u> </u>	-	2,466	3,423		3,300		
	Taxes, Licenses, & Fees		_	608		-			
121 -122-32030	rando, Licoridos, de l'ocs	-	-	500					

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
127-422-98040	Major Machinery & Equipment								350,000
127-422-98410	Local Funding-St.Sweeper-CMAQ	-				-			
127-422-98430	Elm/El Rancho-Local Match	-				-			
127-422-98440	Annual ADA Improvements	152,800				-			
127-422-98500	Polk/Forest Reconstruction	-				-			
127-422-98550	Plaza Beautification/Reconst.	-				-			
127-422-98600	Elm Ave Improvements	-				-			
127-422-98610	Elm Beautification 7th to Polk	22,702		1,954		-			
127-422-98630	Forest St Reconst (3rd-5th)	-				-			
127-422-98870	Utilities District Elm St.Imp.	8,200	1,381	-		-			
127-422-98880	Elm/Cambridge Signal (PE) HSIP	438	4,504	-	4,557	-	2,599		
127-422-98890	Active Trans. Plan-ATP Cycle 01	-	3,622						
127-422-98891	ADA Improvements - ATP Cycle 2	-	-	1,489		-			
127-422-98900	Traffic Calming & Safety-SGC			6,822					
127-422-98901	Phelps Ave Improvements	5,938	22,425	8,788	46,882	600,000	525,031		
127-422-98930	Polk Street Improv-5th to Elm	-	-	-		-			
127-422-98950	Forest Ave 1st-Elm Ave Proj	-	7,618	75,083		-	48,767		
127-422-98960	ADA Improv - ATP Cycle 2	-		65,972	119,600	-			
127-422-98970	ADA Improv ATP Cycle 3 Exp	-	-	3,919	5,313	140,000	37,220	512,000	
127-422-98980	CMAQ-Trail Seg 10/11/12 Exp				140	-	140	14,000	
127-422-98983	Center Median Improvements						174,027	372,000	
	CMAQ-NW Trail Seg. 1, 2, 13, 14 Expense								64,278
127-422-98989	STBG-Polk St Improv-Elm to CL West Exp								44,642
	TOTAL EXPENSE	190,078	39,550	167,168	179,917	740,000	791,508	526,000	350,000

### City of Coalinga CBDG Program Income Revenue

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted		2021 Adopted	2022 Proposed
							(Unaudited)		
Fund 306-Spec	cial Revenue Grants								
301-400-44010	Interest Earned						199		
301-400-48060	Program Income						63,028		
	TOTAL REVENUE:	-	-	-	-	-	63,227	-	-

### City of Coalinga HOME Program Fund Revenue and Expense

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
							(Unaudited)		
Fund 304-HON	<u>/IE Program Fund</u>								
	BEGINNING FUND BALANCE:	_	-	-	6,590	6,590	6,590	6,590	6,590
304-400-45510	HOME Grant-Consultant Reimb.		16,022	(1,949)			-		-
304-400-45520	HOME Developer Project Funds		1,273,753	447,750					-
304-400-48120	Operating Transfer In			10,995					
	TOTAL REVENUE:	-	1,289,775	456,796	-	-	-	-	-
304-404-88104	HOME Grant Admn-Consultants		16,022	206					
304-404-88114	HOME Developer Disbursements		1,273,753	450,000					
	TOTAL EXPENSE:	-	1,289,775	450,206	-	-	-	-	
	ENDING FUND BALANCE:		_	6,590	6,590	6,590	6,590	6,590	6,590
	ENDING! SILD BALARGE!			3,000	3,000	0,000	3,030	3,000	3,000

### City of Coalinga CalTrans Grants Revenue and Expense

Account  Fund 305-CalTi  305-400-45550 305-400-45560 305-400-45580 305-400-45590 305-400-45600	Pescription  rans Grants  BEGINNING FUND BALANCE:  CMAQ-Trail Seg 13/14 Revenue  Forest Ave 1st-Elm RSTP Grant 2016 Alley Paving Proj CMAQ  ADA Improv-ATP Cycle 2 Rev  ADA Improv ATP Cycle 3 Rev  STBG-Polk St Improv-5th to Elm  CMAQ-Trail Seg 10/11/12 Rev  STBG Lifeline-Sunset Phase 1 Rev	-	-	473 484	210 45,007 61,487 323,000	- 550,000 1,275,000 531,000	Actual (Unaudited)  - 1,276,220 610	- - 469,209	82,000 469,209
305-400-45550 305-400-45560 305-400-45570 305-400-45580 305-400-45590	BEGINNING FUND BALANCE:  CMAQ-Trail Seg 13/14 Revenue  Forest Ave 1st-Elm RSTP Grant 2016 Alley Paving Proj CMAQ  ADA Improv-ATP Cycle 2 Rev  ADA Improv ATP Cycle 3 Rev  STBG-Polk St Improv-5th to Elm  CMAQ-Trail Seg 10/11/12 Rev		-		45,007 61,487 323,000	1,275,000 531,000	1,276,220	- - 469,209	
305-400-45550 305-400-45560 305-400-45570 305-400-45580 305-400-45590	BEGINNING FUND BALANCE:  CMAQ-Trail Seg 13/14 Revenue  Forest Ave 1st-Elm RSTP Grant 2016 Alley Paving Proj CMAQ  ADA Improv-ATP Cycle 2 Rev  ADA Improv ATP Cycle 3 Rev  STBG-Polk St Improv-5th to Elm  CMAQ-Trail Seg 10/11/12 Rev		-		45,007 61,487 323,000	1,275,000 531,000		- - 469,209	
305-400-45550 305-400-45560 305-400-45570 305-400-45580 305-400-45590	BEGINNING FUND BALANCE:  CMAQ-Trail Seg 13/14 Revenue  Forest Ave 1st-Elm RSTP Grant 2016 Alley Paving Proj CMAQ  ADA Improv-ATP Cycle 2 Rev  ADA Improv ATP Cycle 3 Rev  STBG-Polk St Improv-5th to Elm  CMAQ-Trail Seg 10/11/12 Rev	-	-		45,007 61,487 323,000	1,275,000 531,000		- - 469,209	
305-400-45560 305-400-45570 305-400-45580 305-400-45590	CMAQ-Trail Seg 13/14 Revenue Forest Ave 1st-Elm RSTP Grant 2016 Alley Paving Proj CMAQ ADA Improv-ATP Cycle 2 Rev ADA Improv ATP Cycle 3 Rev STBG-Polk St Improv-5th to Elm CMAQ-Trail Seg 10/11/12 Rev				45,007 61,487 323,000	1,275,000 531,000		469,209	
305-400-45560 305-400-45570 305-400-45580 305-400-45590	Forest Ave 1st-Elm RSTP Grant 2016 Alley Paving Proj CMAQ ADA Improv-ATP Cycle 2 Rev ADA Improv ATP Cycle 3 Rev STBG-Polk St Improv-5th to Elm CMAQ-Trail Seg 10/11/12 Rev				45,007 61,487 323,000	1,275,000 531,000		469,209	
305-400-45560 305-400-45570 305-400-45580 305-400-45590	Forest Ave 1st-Elm RSTP Grant 2016 Alley Paving Proj CMAQ ADA Improv-ATP Cycle 2 Rev ADA Improv ATP Cycle 3 Rev STBG-Polk St Improv-5th to Elm CMAQ-Trail Seg 10/11/12 Rev			484	45,007 61,487 323,000	1,275,000 531,000		469,209	
305-400-45580 305-400-45590	ADA Improv-ATP Cycle 2 Rev ADA Improv ATP Cycle 3 Rev STBG-Polk St Improv-5th to Elm CMAQ-Trail Seg 10/11/12 Rev			484	323,000	531,000		469,209	
305-400-45590	ADA Improv-ATP Cycle 2 Rev ADA Improv ATP Cycle 3 Rev STBG-Polk St Improv-5th to Elm CMAQ-Trail Seg 10/11/12 Rev			-	323,000			,	
	STBG-Polk St Improv-5th to Elm CMAQ-Trail Seg 10/11/12 Rev							-	-
205 400 45600	STBG-Polk St Improv-5th to Elm CMAQ-Trail Seg 10/11/12 Rev				57,429	1,284,000	13,473	1,300,000	1,868,762
303-400-43000					140	570,000	39,679	504,500	116,000
305-400-45610	STRC Lifeline Suncet Phase 1 Pey					599,000	2,259	600,000	600,000
305-400-45611	O LOG LIIGIIIG-GUIISELFIIASE I NEV					500,000	_	500,000	-
305-400-45612	Trail Improv-ATP Cycle 4 Rev					100,000	700	100,000	225,000
305-400-45613	STBG-Polk St Improv-Elm to CL West Rev					-		128,191	330,533
	CMAQ-NW Trail Seg. 1, 2, 13, 14 Rev							·	469,113
	<del>-</del>								
	TOTAL REVENUE:	-	-	957	487,273	5,409,000	1,332,940	3,601,900	4,160,617
305-422-98910	Sunset St Improv-Phase 1 Exp					500,000		500,000	_
305-422-98920	CMAQ-Trail Seg 13/14 Expense			473	210	550,000			-
305-422-98930	Polk Street Improv-5th to Elm			10.1	140	570,000	39,679	504,500	116,000
305-422-98940	2016 Alley Paving Project			484	61,487	531,000	610	469,209	469,209
305-422-98950	Forest Ave 1st-Elm Ave St Proj			-	45,007	1,275,000	1,276,220	-	82,000
305-422-98960	ADA Improv-ATP Cycle 02 Exp			-	323,000	<u>-</u>		-	-
305-422-98970	ADA Improv ATP Cycle 03 Exp				57,429	1,284,000	13,473	1,300,000	1,868,762
305-422-98980	CMAQ-Trail Seg 10/11/12 Exp				-	599,000	2,259	600,000	600,000
305-422-98982	Trail Improv-ATP Cycle 4 Exp					100,000	700	100,000	225,000
305-422-98989	STBG-Polk St Improv-Elm to CL West Exp							128,191	330,533
	CMAQ-NW Trail Seg 1, 2, 13, 14 Expense								469,113
	TOTAL EXPENSE:	-	-	957	487,273	5,409,000	1,332,940	3,601,900	4,160,617
	ENDING FUND DALANGE.	_							
	ENDING FUND BALANCE:		-		-	-		-	

### City of Coalinga Special Revenue Grants Fund Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	(Unaudited)	Adopted	Proposed
							(Orlaudited)		
Fund 306-Spec	cial Revenue Grants								
	BEGINNING FUND BALANCE:	-	-	-	_	-	-	-	-
306-400-46260	CA Waste Mgmt Board Tire Grant			1,887	4,590		-	-	-
304-400-46261	Park Improv 16-HRPP-11441 Grant	Rev			108,288				
304-400-46262	SJVAPCD Grant Revenue						58,520		
	TOTAL REVENUE:	-	-	1,887	112,878	-	58,520	-	
306-422-98570	Tire Amnesty Grant			1,887	4,590			-	
306-422-98571	Park Improv 16-HRPP-11441 Grant	Exp			108,288				
306-422-98572	SJVAPCD Grant Expenses						58,520		
	TOTAL EXPENSE:	-	-	1,887	112,878	-	58,520	-	-
	ENDING FUND BALANCE:	-	-	-	-	-	-	-	

### City of Coalinga Habitat and Impact Fees Funds Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
Fund 114-Habi	tat Conservation Fund								
	BEGINNING FUND BALANCE:	113,426	110,788	108,350	106,262	103,482	103,482	100,143	100,143
114-400-44010	Interest Earned	76	291	592	1,023	1,023	537		-
114-400-46030	Habitat Development Fees	-		-		-	-	_	_
	TOTAL REVENUE:	76	291	592	1,023	1,023	537	-	
114-404-88112	Habitat Conservation Plan	_		_		_	_		_
114-404-92090	Taxes, Licenses, & Fees	2,714	2,729	2,680	3,803	3,803	3,876		-
	TOTAL EXPENSE:	2,714	2,729	2,680	3,803	3,803	3,876		
	ENDING FUND BALANCE:	110,788	108,350	106,262	103,482	100,702	100,143	100,143	100,143
Fund 141-Publ	ic Building/Facilities Impact Fees	<u>s</u> 46,729	46.816	51,618	68,286	99,909	99,909	90,714	90,714
		,	10,010	,		,			
141-400-44010	Interest Earned	32	132	351	803	-	535	-	-
141-400-51051	Buidling/Facility Impact Fees	55	4,670	16,317	30,820	-	2,020	-	-
	TOTAL REVENUE:	87	4,802	16,668	31,623	-	2,555	-	-
141-422-98050	Improvements O/T Buildings	-	-	_	-	_	-	_	-
141-422-98985	Council Chambers Modernization						11,749		15,000
	TOTAL EXPENSE:	-	-		-	-	11,749	-	-
	ENDING FUND BALANCE:	46,816	51,618	68,286	99,909	99,909	90,714	90,714	90,714
Fund 142-Law	Enforcement Impact Fees BEGINNING FUND BALANCE:	(178,307)	(178,240)	(171,402)	(148,107)	(102,826)	(102,826)	(99,397)	(99,397)
142-400-44010	Interest Earned						510		
142-400-44030	Impact Fees Interest	12	58	228	661		0.055	-	-
142-400-51052	Law Enforcement Impact Fees TOTAL REVENUE:	55 <b>67</b>	6,780 <b>6.838</b>	23,067 <b>23,295</b>	44,620 <b>45,281</b>		2,920	-	-
	IOTAL REVENUE:	6/	6,838	23,295	45,∠81	-	3,430	-	-
142-422-98040	Major Machinery & Equipment	-	-	-	-	-	-	-	-
	TOTAL EXPENSE:	-	-	•	-	•	-	•	-
	ENDING FUND BALANCE:	(178,240)	(171,402)	(148,107)	(102,826)	(102,826)	(99,397)	(99,397)	(99,397)

#### City of Coalinga Habitat and Impact Fees Funds Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Fund 143-Fire P	rotection Impact Fees								
Tuliu 145-i lie i	BEGINNING FUND BALANCE:	(226,129)	(226,074)	(219,250)	(196,003)	(151,335)	(151,335)	(148,213)	(148,213)
143-400-44010 143-400-44030	Interes Earned Impact Fees Interest Earned	_	_	_	50	_	178	_	_
143-400-51053	Fire Protection Impact Fees	55	6,824	23,247	44,618	-	2.944	_	
	TOTAL REVENUE:	55	6,824	23,247	44,668	-	3,122	-	-
143-422-98040	Fire Truck Upgrade		-		_	_	-	_	-
143-422-98300	Ladder Fire Truck Purchase TOTAL EXPENSE:	-	-	-	-	-	<u>-</u>	-	<u>-</u>
	ENDING FUND BALANCE:	(226,074)	(219,250)	(196,003)	(151,335)	(151,335)	(148,213)	(148,213)	(148,213)
Fund 144-Storm	Drainage & Flood Control Impa BEGINNING FUND BALANCE:	ct Fees 24,069	28,437	65,975	182,984	329,135	329,135	317,157	317,157
144-400-44010	Interest Earned				2,411		1,776		
144-400-44030	Impact Fees Interest	19	151	676		-		-	-
144-400-51054	Storm/Flood Control Impact Fee	4,349	37,387	116,333	143,740	-	8,055	-	-
	TOTAL REVENUE:	4,368	37,538	117,009	146,151	-	9,831	-	-
144-422-98360	Transfer for Storm Drain	-	-	-	-	-	-	-	-
144-422-9822	Coalinga Sports Complex	-	-	-	-	-	-		-
144-422-98550	Plaza Beautification/Reconst.	-	-				-	-	
144-422-98630	Forest St Reconst (3rd-5th)	-	-	-	-	-	- 24.000	-	-
144-422-98986	Van Ness Storm Srain Phase 2 Exp TOTAL EXPENSE:	_		_		_	21,809 <b>21,809</b>	_	_
	TOTAL EXPENSE:	-		<u> </u>	-		21,009	-	<u> </u>
	ENDING FUND BALANCE:	28,437	65,975	182,984	329,135	329,135	317,157	317,157	317,157
Fund 145-Street	ts,Bridges Impact Fees								
	BEGINNING FUND BALANCE:	97,645	99,247	219,647	314,350	469,688	469,688	60	60
145-400-44010 145-400-44030	Interest Earned Impact Fees Interest	68	590	1,555	3,744	_	2,532	_	_
145-400-51055	Street & Roads Impact Fees	1,534	119,810	93,148	151,594	-	7,840	-	-
	TOTAL REVENUÉ:	1,602	120,400	94,703	155,338	-	10,372	-	
145-422-9823	Traffic Study	_	_	_	_	_	_	_	_
145-422-98901	Phelps Ave Improvements						480,000		
145-422-98990	Cambridge Ave Signalization TOTAL EXPENSE:						480,000	274,000	274,000 <b>274,000</b>
							•		
	ENDING FUND BALANCE:	99,247	219,647	314,350	469,688	469,688	60	60	(273,940)
Fund 146 Dools	Impact Food								
Fund 146-Park	BEGINNING FUND BALANCE:	_	-	16,025	88,454	234,021	234,021	209,160	209,160
146-400-44010	Interest Earned	-	15	384	1,477	_	1,194		
146-400-51056	Park Impact Fees	-	16,010	72,045	144,090	-	9,606	-	-
	TOTAL REVENUE:	-	16,025	72,429	145,567	-	10,800	-	-
146-422-9822	Coalinga Sports Complex	_	_	_	_	_			
146-422-98221	Centennial Park Improvements						14,042		
146-422-98222	Sandalwood Park Improvements						11,112		15,000
146-422-98223	Frame Park Improvements						10,507		150,000
	TOTAL EXPENSE:	-	-	-		-	35,661		165,000
	ENDING FUND BALANCE:		16,025	88,454	234,021	234,021	209,160	209,160	44,160

### City of Coalinga Habitat and Impact Fees Funds Revenue and Expense

### FY 2021-2022 Proposed Budget

Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
		2016	2017	2018	2019	2020	2020	2021	2022

43

### City of Coalinga Special Assessment Districts Fund 130 Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
130-400-44010	Interest Earned	97	722	1,106	2,330	-	539	-	_
Elm Avenue A.	D 1002 1								
	A.D. Bond Payments	49.146	66,681	64,634	6	60	5	_	_
100 101 11010	7.B. Bond Faymonto	10,110	00,001	01,001		- 00			
	TOTAL REVENUE 1992-1:	49,146	66,681	64,634	6	60	5	-	_
130-451-70030	0 0	-	-	45					
130-451-70040	3 * 3	=	=	22					
130-451-86030							75		
	Computer Programming/Consult.	-	-	2,466	3,425	4 500	3,388	4.500	
130-451-88101		1,418	852	1,150	-	1,500	-	1,500	-
	Taxes, Licenses, & Fees	-	-	608		00.000		-	=
130-451-96010	' '	45 500	-	- 0.75	0.005	60,000		-	=
130-451-96020	Bond Interest Payment	15,500	11,431	6,975	2,325	2,325		-	<del>-</del>
	TOTAL EXPENSE 1992-1:	16,918	12,283	11,266	5,750	63,825	3,463	1,500	-
Rural Water A.	D. #1								
	A.D. Bond Payments	23,750	19,388	19,100	19,275	19,475	19,400		
	,	-,	.,	-,	-, -	- ,	-,		
	TOTAL REVENUE #1:	23,750	19,388	19,100	19,275	19,475	19,400	-	
130-603-88101	Administrative Fees	749	398	838	703	800	2,459		
130-603-96010	Bond Principal Payment	19,000	15,500	16,000	17,000	18,000	18,000	19,000	
130-603-96020	Bond Interest Payment	4,750	3,888	3,100	2,275	1,400	1,400	475	
	TOTAL EXPENSE #1:	24,499	19,786	19,938	19,978	20,200	21,859	19,475	-
Juniper Ridge	Δ D 1991-1 Δ								
130-707-44010		_	_	_		_	_	_	_
	A.D. Bond Payments	85,756	4,708	3,138		_	_	_	
	Prepaid Special Assessments	-		-		_	_	_	
	Redemption Premium	_	_	-		-	_	-	-
130-707-4705	Legal & Publishing Fees	-	-	_		-	-	-	-
	TOTAL REVENUE 1991-1A:	85,756	4,708	3,138	-	-	-	-	
130-707-88101	Administrative Fees	1,784	_	_	_	_	_	_	_
130-707-96010	Bond Principal Payment	-	-	-	-	-	-	-	-
130-707-96020		9,997	3,488	=	-	-	-	-	-
	TOTAL EXPENSE 1991-1A:	11,781	3,488	-	-	-	-	-	-
Montoroy Exto	nsion A.D. 1991-2								
	A.D. Bond Payments	28,578	_	_	_	_	_	_	_
.00 700 47010	bond i dymonio	20,010	<u> </u>						
	TOTAL REVENUE 1991-2:	28,578	-	-	-	-	-	-	-
130-708-88101	Administrative Fees	842		<u> </u>	<u> </u>				
	Bond Principal Payment	-	-	-	-	=	=	-	
130-708-96020	Bond Interest Payment	3,562	1,188	-	-	-	-	-	_
	TOTAL EXPENSE 1991-2:	4,404	1,188	_	-	_	_	-	

Juniper Ridge									
130-775-44010	Interest Earned	-	-	-		-	-	-	
130-775-47010	A.D. Bond Payments	15,815	1,696	1,178		-	-	=	-
130-775-47020	Prepaid Special Assessments	-	-	-		-	-	-	-
130-775-47030	Redemption Premium	-	-	-		-	-	-	_
130-775-4705	Legal & Publishing Fees	-	-	-		-	-	-	_
	TOTAL REVENUE 1991-1B:	15,815	1,696	1,178	-	-	-	-	-
130-775-88101	Administrative Fees	1,713	-	-	-	-	-	-	
130-775-96010	Bond Principal Payment	=	-	-	-	-	-	=	-
130-775-96020	Bond Interest Payment	1,302	419	-	-	-	-	-	
	TOTAL EXPENSE 1991-1B:	3,015	419						
	TOTAL DAI DIOL 1001 151	0,010	110						
Fund 130	BEGINNING FUND BALANCE:	(147,779)	(5,254)	50,777	108,729	104,613	104,613	99,236	78,261
	TOTAL REVENUE FUND 130:	203,142	93,195	89,156	21,611	19,535	19,945	-	-
	TOTAL EXPENSE FUND 130:	60,617	37,164	31,204	25,728	84,025	25,322	20,975	-
	PRIOR PERIOD ADJUSTMENT	-							_
Fund 130	ENDING FUND BALANCE:	(5,254)	50,777	108,729	104,613	40,123	99,236	78,261	78,261

# City of Coalinga Coalinga Public Financing Authority Fund 150 Revenue and Expense FY 2021-2022 Proposed Budget

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
150-400-44010	Interest Earned	62,604	61,125	61,115	61,809		117,538		
150-400-44022	2000 TA Bond Interest Revenue	256,142	155,988	194.886	01,009		117,536		
150-400-44030	2009 TA Bonds Interest Revenue	256,997	235,898	312,674				-	-
150-400-44042	2000 Tax Allocation-Accreted Interest	-	105,478	112,192	119,337		126,935	135,015	-
150-400-44200	Transfer from Successor Agency	146,247	127,531	107,656	86,456	510,422	-	39,419	13,415
150-400-44220 150-400-44230	Transfer From RDA Fund Transfer From A.D. Fund	36,141 30,362	32,959 16,525	27,825 6,975	22,359 2,325		16,563	10,269	3,478
150-400-44240	Transfer From Water Fund	493,349	478,277	470,493	465,610	625,330	460,330	624,555	246,665
150-400-44250	Transfer From Sewer Fund	149,272	149,273	149,273	147,698	196,048	146,048	199,298	69,468
150-400-44260	Transfer From Airport Fund	680	240	-	,	-	-,-	-	-
150-400-44330	West Hills Col. Dorm Loan Pmt	-	-	-		-		-	-
-	TOTAL REVENUE:	1,431,794	1,363,294	1,443,089	905,593	1,331,800	867,413	1,008,556	333,026
150-751-96012	Principal-1998 Series A	495,000	-	885,000	385,000	410,000	410,000	440,000	470,000
150-751-96024	Interest-1998 Series A	174,581	160,350	133,800	95,700	71,081	71,081	43,988	14,981
150-751-96501	Fiscal Agent Fees-1998 A	2,328	6,926	32,616	7,540	-	22,846	-	
150-752-96013	Principal-1998 Series B		65,000			-			
150-752-96025	Interest-1998 Series B	3,250	1,625	-		-	· · · · · ·	-	
150-752-96502	Fiscal Agent Fees-1998 B	2,327	6,926	10,474	5,981	-	4,976		-
150-753-96014	Principal-1998 Series C		190,000			_			
150-753-96026	Interest-1998 Series C	11,210	5,605						
150-753-96503	Fiscal Agent Fees-1998 C		-	10,474	5,981		4,976		
150 551 00010									
150-754-96010 150-754-96027	Principal-2000 Wtr/Swr Interest-2000 Wtr/Swr	<u>-</u>	-			-			
150-754-9603	Fiscal Agent Fees-2000 Wtr/Swr								
	-								
150-755-96015	Principal-2000 RDA	15,000	20,000	2,635,000	-	-			
150-755-96028 150-755-96504	Interest-2000 RDA Fiscal Agent Fees-2000 RDA	156,977	155,988	194,886	-	-			
150-755-96507	Fiscal Agent fees-2009 RDA A	<del></del>							
150-755-96508	Fiscal Agent Fees-2009 RDA B	-	-	-		-			
150-755-96509	Fiscal Agent Fees-2009 RDA C	-	-	-		-			
150-757-88102	Professional Svc-2012 Wtr/Swr	-	-	-		-			
150-757-96016	Principal-2012 Water/Sewer	-	-	205,000	210,000	215,000	215,000	225,000	-
150-757-96029	Interest-2012 Water & Sewer	619,765	619,765	619,765	613,308	606,378	606,378	598,852	-
150-757-96505	Fiscal Agent Fees-2012 Wtr/Swr	-		-			1,509		
150-758-96064	2021A Wtr/WW Revenue Bonds Prin	_	_	_	_	-	-	_	
150-758-96065	2021A Wtr/WW Revenue Bonds Int	-	-	-	-	-	-	-	316,133
150-759-96062 150-759-96063	2021B Wtr Revenue Bonds Prin 2021B Wtr Revenue Bonds Int	<u> </u>	<u> </u>	-	<u>-</u>	-	-	<u> </u>	<u>-</u>
130-139-90003	2021B Wil Nevenue Bonds IIII								
150-759-96017	2009 TA Series A-Principal	210,000	220,000	1,890,000	-	-			
150-759-96031	2009 TA Series A-Interest	126,012	115,788	153,844	-	-			
150-761-96018	2009 TA Series B-Principal	170.000	180,000	1,555,000	_				
150-761-96032	2009 TA Series B-Interest	103,535	95,210	126,280	<u>-</u>	<u>-</u>			
		,		,					
150-763-96019	2009 TA Series C-Principal	45,000	40,000	395,000	-	-		-	
150-763-96033	2009 TA Series C-Interest	27,450	24,900	32,550	-	-			
150-765-96021	Assess District 92-1 Principal								
150-765-96034	Assess District 92-1 Interest	-							
150-900-94071	Transfer to RDA SA Fund 820	-				-		-	
	TOTAL EXPENSE:	2,162,435	1,908,083	8,879,689	1,323,509	1,302,459	1,336,766	1,307,840	801,114
Fund 150	BEGINNING FUND BALANCE:	28,505,926	27,775,285	27,230,496	19,793,896	19,375,980	19,375,980	18,906,627	18,607,343
	TOTAL REVENUE FUND 150:	1,431,794	1,363,294	1,443,089	905,593	1,331,800	867,413	1,008,556	333,026
	TOTAL EXPENSE FUND 150:  Prior Period Adjustment	2,162,435	1,908,083	8,879,689	1,323,509	1,302,459	1,336,766	1,307,840	801,114
Fund 150	ENDING FUND BALANCE:	27,775,285	27,230,496	19,793,896	19,375,980	19,405,321	18,906,627	18,607,343	18,139,255

### City of Coalinga Water Enterprise Fund 501 Revenue and Expense

	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
Beginning Fund Balance	2,324,334	2,471,048	2,585,382	3,031,849	3,478,726	3,478,726	3,090,938	2,365,635
Revenue: 2012 Water Bond Proceeds	4,837,300 -	4,736,856 -	5,558,229 -	5,446,825 -	5,263,000 -	5,673,083 -	4,847,000 1,200,000	8,116,600 <u>-</u>
Total Revenue:	4,837,300	4,736,856	5,558,229	5,446,825	5,263,000	5,673,083	6,047,000	8,116,600
Expense:		400,000	205 000	054 444	004 500	040 500	044 770	440.044
Finance-Utility Billing	-	400,062	305,980	251,441	264,523	318,586	311,776	442,211
Water Plant	3,617,922	3,266,931	3,622,250	3,669,670	4,536,474	5,141,407	4,446,306	4,103,453
2012 Water Bond Project	-	(2,116)	(28,947)	55,050	-	58,626	1,200,000	2,000,000
	3,617,922	3,264,815	3,593,303	3,724,721	4,536,474	5,200,034	5,646,306	6,103,453
Water Distribution	1,111,026	957,645	1,212,479	1,023,787	799,556	542,251	814,221	846,739
Total Expense:	4,728,948	4,622,522	5,111,762	4,999,948	5,600,553	6,060,870	6,772,303	7,392,403
Variance: Revenue vs Expense Prior Period Adjustment	108,352	114,334 -	446,467	446,877	(337,553)	(387,787)	(725,303)	724,197
Consolidation for Fund 651	38,362		-					
Ending Fund Balance	2,471,048	2,585,382	3,031,849	3,478,726	3,141,173	3,090,938	2,365,635	3,089,832

### **CITY OF COALINGA** FY 2021-2022 Proposed Budget Water Enterprise Fund

Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
FUND 501 - WA	TER ENTERPRISE FUND						(Orladditod)		
501-400-44010	Interest Earned	239	2,361	16,787	48,987	1,000	32,839	1,000	1,000
501-400-46921	Use of 2012 Water Bond Proceed	-	-	-	-	- 1,000	-	1,200,000	
501-400-46922	Use of 2021 Water Bond Proceed	-	-	-	-	-	_	-	2,000,000
501-400-46980	UB Late Fees	91,642	116,312	96,268	90,674	-	82,695	-	-
501-400-46990	UB Service Charges (I,e, NSF)	2,398	1,705	(2,804)	563	-	285	-	-
501-400-48020	Gain/Loss on Disposal of Asset	-	(102,707)		(6,482)		-	-	-
501-400-48100	Collections Kings Credit	7,686	7,183	4,737	2,530	-	-	-	-
501-400-48120	Operating Transfer In	-	-	-	-	-	-	-	-
501-400-48160	Miscellaneous Revenues	55	152,490	750	3,267	2,000	8,413	2,000	2,000
501-400-50900	Electric Demand Response Pgm	12,332	30,000			-		-	-
501-400-51010	Treated Water Sales	4,118,763	4,345,215	4,497,444	4,394,066	4,400,000	4,409,697	4,548,000	5,550,000
501-400-51020	Untreated Water Sales Contract	587,412	124,265	764,252	699,933	800,000	1,124,695	235,000	537,600
501-400-51030	Installation Charges	1,250	2,775	10,150	20,986	5,000	1,575	10,000	10,000
501-400-51040	Account Service Charges	2,174	3,000	300	-	5,000	-	1,000	1,000
501-400-51057	Water Dev. Impact Fees	13,349	54,257	170,345	192,301	50,000	12,883	50,000	15,000
	TOTAL REVENUE:	4,837,300	4,736,856	5,558,229	5,446,825	5,263,000	5,673,083	6,047,000	8,116,600
EXPENSE Finance Division 501-406-60010	on-Moved from Fund 651 Utility Billin	g -	158,458	91,500	92,363	118,987	129,148	146,693	186,666
501-406-60020	<u> </u>		129	91,300	92,303	110,901	4,430	140,093	100,000
501-406-60030	Salaries Overtime		270	346	882	270	139	270	300
501-406-60050			1,190	657	662	1,074	139	1,074	3,507
	Retirement CALPERS		12,035	6,952	8,417	9,978	10,631	13,605	17,431
501-406-62020			31,137	18,553	19,520	29,157	29,241	24,752	49,187
501-406-62030	Social Security FICA		9,643	5,789	7,092	7,377	7,949	9,095	11,667
501-406-62040	·		2,265	1,362	1,665	1,725	1,867	2,127	2,707
501-406-62050	Disability Income Insurance		389	762	242	280	295	280	2,333
501-406-62060	Deferred Comp - 457 Retirement		2,251	1,885	2,685	2,082	2,424	2,567	6,955
501-406-62070	Workers Comp. Insurance	_	7,733	3,240	3,453	14,278	5,022	17,603	22,400
501-406-62080	Uniform Allowance	-	.,	-	-	48	-	48	,
501-406-62100	Accrued Comp	-	(211)	351		-		-	-
501-406-62200	Retirement CalPERS UL	-	( )	-	601	1,002	1,365	1,360	1,746
501-406-62210	Unemployment Insurance	-		450	4,212	1,190	6,557	1,467	1,867
	Personnel Cost:	-	225,289	131,847	141,795	187,448	199,069	220,941	306,766
504 400 70040	000 0 1		4.070	4.057	0.000	4.500	0.500	0.000	0.500
501-406-70010	Office Supplies	-	1,076	1,657	2,202	1,500	2,582	2,000	2,500
501-406-70030	Postage & Freight Out	-	16,143	12,002	13,933	11,200	11,055	11,200	15,000
501-406-70040 501-406-70160	• •	-	11,865	6,326	12,882	6,500 2,480	11,100	6,500	15,000
501-406-70100	Gasoline & Diesel Telephone	-	3,207 278	2,510 2,694	4,209 4,834	3,700	2,891 4,221	2,500 3,700	2,500 3,700
501-406-84010	•		673	1,351	3,875	1,500	3,487	3,000	3,000
501-406-86010			528	872	325	600	1,468	1,200	15,000
501-406-86030	<b>O</b> , ,		57	97	645	100	799	200	200
501-406-88010	· · · · · · · · · · · · · · · · · · ·		-	-	- 043	-	1,697	200	- 200
	Accounting/Auditing			914	8,606	1,000	7,496	7,500	10,000
501-406-88040	• •		11,714	28,230	39,810	28,000	41,122	28,000	28,000
501-406-88060			- 11,714	-	- 33,010	160	41,122	160	160
501-406-88100				_	8,990	-	3,181	6,000	6,000
501-406-88103	Other Professional Services	_	71,600	9,425	416	6,000	-	-	
	Personnel Advertising	-	- 1,000		2	40	_	40	40
501-406-89020	•	-		-		5	_	5	5
501-406-89040		-	329	-	70	160	144	160	160
501-406-89070	, ,	_	_	-	14	30	19	30	30
	Liability & Property Insurance	-	7,897	5,440	4,169	5,860	4,992	6,600	7,000
501-406-92090			2,903	203	3,701	200	23,106	4,000	15,000
501-406-94030	Cash Short/Over	-	28	(25)	50	40	(100)	40	150
501-406-98030	Office Furniture & Equipment	-	3,526	211	913	2,000	256	2,000	2,000

### **CITY OF COALINGA** FY 2021-2022 Proposed Budget Water Enterprise Fund

Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
501-406-98040	Major Machinery & Equipment	-	-	-	-	-	-	-	-
501-406-94020	Bad Debt Expense	-	42,949	102,226	-	6,000	-	6,000	10,000
	O & M Cost:	-	174,773	174,133	109,645	77,075	119,516	90,835	135,445
	FINANCE TOTAL EXPENSE:	-	400,062	305,980	251,441	264,523	318,586	311,776	442,211
Water Plant Div	rision								
501-503-60010	Salaries Regular	323,425	233,001	231,756	306,135	413,287	318,004	466,946	431,485
501-503-60020	Salaries Part Time	21,004	20,089	32,624	33,070	-	27,715	-	48,248
501-503-60030	Salaries Overtime	47,245	42,484	50,293	42,312	37,000	38,259	37,000	37,000
501-503-60041	Salaries-Scheduled Standby	-	-	-		-	-	-	-
501-503-60050	Salaries Cash Outs	1,224	1,532	2,430	654	1,300	-	1,300	9,152
501-503-62000	Retirement CALPERS	24,459	27,150	89,713	(10,644)	43,842	48,229	44,650	38,437
501-503-62020	Medical/Life Insurance	63,945	42,361	44,448	53,831	93,323	64,893	129,427	92,831
501-503-62030	Social Security FICA	25,056	17,977	19,377	23,016	25,624	23,116	28,951	29,983
501-503-62040	Medicare Insurance	5,896	4,269	4,600	5,452	5,993	5,486	6,771	6,956
501-503-62050	Disability Income Insurance	487	216	901	1,100	140	241	140	5,997
501-503-62060	Deferred Comp - 457 Retirement	6,641	3,557	2,738	4,703	3,400	8,094	3,400	15,661
501-503-62070	Workers Comp. Insurance	14,364	18,150	12,034	13,877	49,594	18,890	56,034	57,568
501-503-62080	Uniform Allowance	-	-	-	-	-	-	-	1,398
501-503-62081	Safety Boot Allowance	549	916	880	1,017	1,800	1,373	1,950	-
501-503-62100	Accrued Comp	(768)	(745)	1,093	-	-	-	-	-
501-503-62200	Retirement CalPERS UL	-	-	-	1,421	4,606	3,136	3,118	3,846
501-503-62210	Unemployment Claims	1,146	6,026	-	-	4,133	6,374	4,669	4,315
	Personnel Cost:	534,673	416,983	492,887	475,943	684,042	563,809	784,356	782,877
501-503-88211	State of CA-PVSP Water Refund	-	-	-		-		-	-
501-503-70010	Office Supplies	1,638	1,992	1,624	2,388	3,000	1,414	3,000	2,500
501-503-70030	Postage & Freight Out	8,577	311	34	700	2,000	140	2,000	2,500
501-503-70040	Printing & Binding	8,663	230	480	163	6,000	7	6,000	4,000
501-503-70060	Small Tools & Equipment	3,011	3,409	4,723	3,461	10,000	4,018	5,000	2,500
501-503-70100	Uniforms	1,578	522	2,141	2,779	2,000	3,241	3,500	4,500
501-503-70140	Utility Parts & Supplies	49,758	26,286	38,009	42,595	40,000	11,515	30,000	15,000
501-503-70160	Gasoline & Diesel	10,648	8,146	12,913	9,500	15,000	11,970	12,000	13,000
501-503-70202	Lab Supplies	7,598	25,164	16,046	16,030	35,000	21,795	20,000	23,000
501-503-70210	Chemicals Ammonia	32,508	32,100	27,055	27,292	38,000	20,594	28,000	28,000
501-503-70220	Chemicals Zinc. Ortho.	-	71,543	33,480	30,048	45,000	64,711	45,000	45,000
501-503-70230	Chemicals Chlorine	11,056	19,248	7,471	6,083	17,000	15,070	17,000	17,000
501-503-70240	Chemicals Aluminate Sulfate	76,302	66,770	80,669	107,183	70,000	94,323	115,000	140,000
501-503-70250	Chemicals Fluoride	11,006	12,600	-	-	-		-	-
501-503-70270	Chemicals Polymers	68,556	17,444	-	17,444	35,000	5,158	20,000	20,000
501-503-70300	Chemicals Hypochlorite	64,092	10,612	15,666	1,814	10,000	25,297	10,000	10,000
501-503-70350	Chemicals pH Adjustment Acid	170,244	19,399	1,184	-	30,000	-	30,000	-
501-503-70360	Chemicals Activated Carbon	-	-	-	-	-		-	-
501-503-70370	Chemicals Caustic Solution	-	-	-	-	-		-	-
501-503-70400	Chemicals Sodium Permanganate	60,034	59,038	57,363	47,230	60,000	57,323	60,000	80,000
501-503-70440	Miscellaneous Supplies	2,454	335	_	· ·		· ·	-	-

### **CITY OF COALINGA** FY 2021-2022 Proposed Budget Water Enterprise Fund

Detail - Revenue and Expense

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
501-503-72020	Electric	574,581	727,188	643,174	666,125	600,000	708,848	600,000	690,000
501-503-72030	Telephone	895	2,996	6,218	6,733	4,000	9,461	7,500	7,500
501-503-80010	Water Purchases	750,189	606,223	1,014,718	823,031	1,000,000	1,805,752	945,000	1,000,000
501-503-80070	Miscellaneous Items	1,777	265	-		-		-	-
501-503-82030	Equipment Rental	96	317	316	1,308	3,500	8,140	15,000	5,000
501-503-84010	Office Equip Repairs & Maint	396	665	602	797	500	564	500	1,000
	Major Equip Repairs & Maint.	23,553	119,017	103,021	120,439	75,000	112,081	100,000	75,000
501-503-84030	Bldg Repairs, Maint & Security	3,204	623	3,735	44,886	50,000	45,542	75,000	75,000
501-503-84051	Grounds Chemicals & Maint.	1,295	6	-	7,390	7,500	6,508	7,500	7,500
501-503-84060	Vehicle Repairs & Maintenance	5,666	5,717	4,288	795	8,000	3,768	4,000	4,000
501-503-84072	Safety Equip. Repairs & Maint.	6,350	2,321	3,415	7,806	4,000	4,226	3,000	2,500
501-503-86010	Training, Travel, & Conference	3,667	4,711	11,847	5,294	25,000	7,682	15,000	10,000
501-503-86030	Subs., Dues, & Publications				2,293		1,968	-	2,000
501-503-86032	Cert, Renewal, Subs & Dues	1,520	2,046	916	648	1,500	147	1,500	2,000
501-503-88010	City Attorney Fees	-	-	29	125	1,500	3,565	2,500	5,000
501-503-88020	Outside Attorney Fees				6,478		11,922	-	-
501-503-88040	Computer Program & Consulting	10,860	88	2,124	10,418	5,000	4,699	2,500	3,000
501-503-88060	Medical - General	753	816	791	625	500	1,018	-	-
501-503-88071	Westlands Coalinga Canal Maint	263,297	177,876	118,050	215,618	250,000	185,400	220,000	216,000
501-503-88070	USBR Maint & Restoration Fees	-	-	-	-	-	· ·	-	-
501-503-88081	Outside Laboratory	14,766	15,246	18,983	27,711	35,000	17,568	15,000	15,000
501-503-88100	Professional Services	155,540	174,536	236,425	358,080	125,000	289,357	175,000	150,000
501-503-88130	Grant Writing/Application	-	-	_	,	-	1,639	15,000	5,000
501-503-89010	Personnel Advertising		_	-	5	25	-	25	50
501-503-89020	Interview Expenses		_	_		10		10	50
501-503-89040	Physical w/Drug & Alcohol Test	206	315	-	683	300	634	300	500
501-503-89070	Fingerprinting		-		118	60	134	60	100
501-503-90010	Liability & Property Insurance	14,576	18,822	18,707	15,076	18,707	29,876	20,500	45,000
501-503-90040	Claims & Judgments	,,,,,,							.0,000
	Taxes, Licenses, & Fees	38,144	9,093	18,204	17,845	20,000	39,976	50,000	50,000
501-503-9402	Bad Debt Expense	1,620	3,030	10,204	- 17,040	· · · · · · · · · · · · · · · · · · ·	-	-	
501-503-94031	Amortization Expense	23							
501-503-94040	Cost Allocation Utility Bill				_				
501-503-94050	Overhead Allocation General	115,021	8,604	7,042	5,509				
	1993 Water Plant Expan. Princ	113,021	0,004	7,042	3,309				
501-503-96041	1993 Water Plant Expan. Int.	22,856	7,784						
501-503-9613	1994 USBR Voluntary Principal		7,704						
501-503-9614	1994 USBR Voluntary Interest								
501-503-96047	2000 Bonds CIP Interest								
501-503-96051	2012 Water Rev Bonds-Principal					165,000		170,000	
	2012 Water Rev Bonds-Interest		470 402				460 220		-
501-503-96053		470,492	470,493	470,493	465,610	460,330	460,330	454,555	
	2021B Revenue Bonds Principal	-	-	-					
501-503-96063	2021B Revenue Bonds Interest	- 0.000	0.000	- 0.005		2.000		2 000	283,776
501-503-96500	Fiscal Agent Fees	2,200	2,200	2,365	2,365	3,000	2,555	3,000	3,000
501-503-98030	Office Furniture & Equipment	667		-	== 000	-	-	2,000	5,000
501-503-98040	Major Machinery & Equipment	10,504	116,028	139,974	57,892	300,000	233,931	250,000	250,000
501-503-98052	Improvements (Turbidimeters)	-	-	-	-	20,000	22,134	-	-
501-503-98053	Derrick Reservoir Valve Replac	-	-	-	-		-	-	-
501-503-98056	Ammonia Analyzer Replacement	-	-	-	-		-	-	-
501-503-98057	Alum Sludge Removal				-	200,000	199,914	100,000	-
501-503-98058	Filter Media Replacement	-		-	-	50,000	20,627	-	-
501-503-98081	Disinfection Byproducts Study	-	-	-	-	-	-	-	-
501-503-98090	SCBA 2 Unit Purchase	-	-	-	6,292	-	-	-	-
501-503-98110	Calaveras Reservoir Inlet Rep.	-	-	4,120	-	-	-	-	-
501-503-98441	Water Revenue Bond Projects	-	(2,116)	(28,947)	55,050	-	58,626	1,200,000	2,000,000
501-503-98450	Palmer Reservoir Bond Project	-	-	-	-	-	-	-	-
501-503-98460	Sodium Hypochlorite Tank Replace	-	-	-	-	-	-	-	-
501-503-98480	Change in Accounting Principle	-	-	-	-	-	-	-	-
-	O & M Cost:	3,083,249	2,847,832	3,100,416	3,248,778	3,852,432	4,636,225	4,861,950	5,320,576
	Water Plant Total:	3,617,922	3,264,815	3,593,303	3,724,721	4,536,474	5,200,034	5,646,306	6,103,453

# **CITY OF COALINGA** FY 2021-2022 Proposed Budget Water Enterprise Fund Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
Water Distribut	tion Division								
501-508-60010	Salaries Regular	283,846	246,829	251,252	215,545	247,939	217,081	298,127	314,216
501-508-60020	Salaries Part Time	1,424	174	10,044	17,771	-	38,069	-	-
501-508-60030	Salaries Overtime	12,347	14,311	21,376	27,340	13,600	16,855	13,600	13,600
501-508-60050	Salaries Cash Outs	3,978	3,104	4,564	563	20,270	-	20,270	5,983
501-508-62000	Retirement CALPERS	22,045	21,760	20,152	17,225	21,463	18,349	29,058	28,698
501-508-62020	Medical/Life Insurance	55,478	43,658	52,100	47,882	63,830	46,471	68,310	77,753
501-508-62030	Social Security FICA	17,627	15,565	17,478	15,480	15,372	16,153	18,484	19,637
501-508-62040 501-508-62050	Medicare Insurance	4,158 436	3,704 216	4,156 887	3,690 319	3,595 200	3,857 198	4,323 200	4,556 3,928
501-508-62060	Disability Income Insurance Deferred Comp - 457 Retirement	5,323	4,900	4,913	4,383	3,719	4,242	4,472	10,464
501-508-62070	Workers Comp. Insurance	10,812	13,057	17,775	10,894	29,753	12,102	35,775	37,706
501-508-62080	Uniform Allowance	390	355	427	390	390	285	390	1,014
501-508-62100	Accrued Comp	(1,180)	(1,458)	1,522		-		-	-
501-508-62200	Retirement CalPERS UL	-	-	-	1,171	3,296	2,282	3,006	4,947
501-508-62210	Unemployment Claims	928	-	-	-	2,479	32	2,981	3,142
	Personnel Cost:	417,612	366,175	406,646	362,653	425,906	375,976	498,996	525,644
501-500-94020	Bad Debt Expense	41,468	6,218	-	-	10,000		10,000	-
501-508-70010	Office Supplies	227	442	616	570	500	265	500	300
501-508-70030	Postage & Freight Out	6,583	32	15	77	100	53	100	100
501-508-70040	Printing & Binding	2,541	2	24		25	7	25	25
501-508-70060	Small Tools & Equipment	270	1,219	764	2,134	7,500	2,668	5,000	2,500
501-508-70100	Uniforms	643	301	1,860	2,424	1,370	2,061	1,500	2,200
501-508-70101	Uniforms-Safety Equipment	- 440	4.074	- 004	45.000	5,000	2,427	5,000	2,000
501-508-70130	Street Materials	442	1,071	864	15,369	30,000	3,021	15,000	10,000
501-508-70140	Utility Parts & Supplies Gasoline & Diesel	14,092	15,088	12,655	23,406	30,000	24,584	30,000	50,000
501-508-70160 501-508-70440		5,770	4,027 208	5,262 100	6,572 376	7,500 300	6,837 121	6,500	8,500
501-508-72020	Miscellaneous Supplies Electric	1,625	3,395	2,488	2,358	2,000	2,489	2,000	2,300
501-508-72030	Telephone	85	3,333	282	479	1,000	3,364	3,000	2,700
501-508-84010	Office Equip, Repairs & Maint.	304	205	369	2,089	10,000	1,290	4,000	5,000
501-508-84030	Buildings Repairs & Maint.	447	99	690	683	1,000	1,670	2,000	4,000
501-508-84060	Vehicle Parts, Repairs & Maint	4,063	4,847	2,711	3,314	4,000	3,721	4,000	4,000
501-508-84070	Misc. Repairs & Maint	-	-		-,-	-	-,	-	-
501-508-86010	Training, Travel, & Conference	736	1,196	6,858	10,837	10,000	8,533	10,000	5,000
501-508-86030	Subs., Dues, & Publications	413	420	870	2,682	750	3,051	3,000	2,000
501-508-88010	City Attorney Fees	-	-	29	40	150	1,838	1,000	1,500
501-508-88040	Computer Program & Consulting	8,944	238	798	925	800	1,690	1,500	2,000
501-508-88060	Medical - General	163	125	149	298	350	64	-	500
501-508-88100	Professional Services	35,874	24,440	12,005	46,207	25,000	12,608	30,000	30,000
501-508-88121	Geographic Information Systems	462	462	2,475	2,052	8,000	3,682	8,000	2,000
	Grant Writing/Application	-	-	-	-	8,000	1,098	8,000	8,000
501-508-88140	Water Conservation Plan BMP	-	-	-		-		-	
501-508-89010	Personnel Advertising	-	-	-	4	100	-	100	100
501-508-89020	Interview Expenses	-	-	-		10	-	10	10
501-508-89040	Physical w/Drug & Alcohol Test	15	50	-	580	330	674	330	300
501-508-89070	Fingerprinting	40.000	40.040	47.400	82	60	102	60	60
501-508-90010	Liability & Property Insurance	10,368	13,248	17,139	11,772	13,305	23,309	14,600	16,000
501-508-90040	Claims & Judgments	1,438	20,462	4,538		-			
501-508-92080 501-508-92090	Miscellaneous Expense Taxes, Licenses, & Fees	173	15,147	146,837 15,280	15,495	20,000	108	20,000	5,000
501-508-94010	Depreciation Expense	440,349	422,543	427,460	456,683	20,000	100	20,000	3,000
501-508-94020	Bad Debt Expense	1,313	722,040	427,400	+00,000				<u>-</u>
501-508-94030	Cash Short/Over	1,313							
501-508-94040	Cost Allocation Utility Bill	-							
501-508-94050	Overhead Allocation General	93,236	504	7,042	5,509	_			_
501-508-98030	Office Furniture & Equipment	541		- ,	3,000	_			5,000
501-508-98040	Major Machinery & Equipment	5,528	3,500	12,233	2,617	80,000	32,141	80,000	100,000
501-508-98054	Water Meters	15,282	51,981	122,972	45,503	80,000	22,799	50,000	50,000
		-,	,	,	-,	,	,	,	,

## **CITY OF COALINGA** FY 2021-2022 Proposed Budget Water Enterprise Fund

Detail - Revenue and Expense

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
501-508-98550	Plaza Beautification/Reconst.	-	-	-	-	-			-
501-508-98940	2016 Alley Paving Project	-	-	448		-		-	-
501-508-98950	Forest Ave 1st-Elm Ave St Project	-	-	-		16,500	-	-	-
	O & M Cost:	693,414	591,470	805,833	661,134	373,650	166,275	315,225	321,095
	Water Distribution Total:	1,111,026	957,645	1,212,479	1,023,787	799,556	542,251	814,221	846,739
	TOTAL EXPENSE:	4,728,948	4,622,522	5,111,762	4,999,948	5,600,553	6,060,870	6,772,303	7,392,403

## City of Coalinga Gas Enterprise Fund 502 Revenue and Expense

## FY 2021-2022 Proposed Budget

	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
Beginning Fund Balance	2,415,985	3,319,745	3,317,207	3,208,317	2,889,685	2,889,685	2,917,991	2,489,991
Revenue:	1,831,039	1,681,934	1,688,176	1,824,287	1,612,000	1,871,251	1,792,000	1,740,800
Expense:	1,296,767	1,684,472	1,797,066	2,142,919	2,181,285	1,842,945	2,220,000	2,518,165
Variance: Revenue vs Expense	534,272	(2,538)	(108,890)	(318,632)	(569,285)	28,306	(428,000)	(777,365)
Prior Period Adjustment Consolidation of Fund 651	326,000 43,488							
Ending Fund Balance	3,319,745	3,317,207	3,208,317	2,889,685	2,320,400	2,917,991	2,489,991	1,712,626

Gas Enterprise Fund
Detail - Revenue and Expense

Fund 502 - GAS ENTERPRISE FUND	
502-400-44010 Interest Earned         939         3,647         12,790         19,739         4,000         10,069         4,000           502-400-46980 U.B. Late Fees         31,163         40,385         29,323         16,472         -         12,058         -           502-400-46990 UB Service Charges (I,e,NSF)         815         592         (577)         186         -         303         -           502-400-48020 Gain/Loss on Disposal of Asset         (1,280         (1,280         (1,280         (1,280         (1,280         (1,240-48100 Collections Kings Credit         2,614         2,494         1,443         999         -         -         -         -           502-400-48160 Miscellaneous Revenues         185,617         - </th <th></th>	
502-400-46980         U.B. Late Fees         31,163         40,385         29,323         16,472         -         12,058         -           502-400-46990         UB Service Charges (I,e,NSF)         815         592         (577)         186         -         303         -           502-400-48020         Gain/Loss on Disposal of Asset         (1,280)           502-400-48100         Collections Kings Credit         2,614         2,494         1,443         999         -         -         -           502-400-48160         Miscellaneous Revenues         185,617         -         3,000         -         3,000         -         3,000         -         3,000         -         -	
502-400-46980         U.B. Late Fees         31,163         40,385         29,323         16,472         -         12,058         -           502-400-46990         UB Service Charges (I,e,NSF)         815         592         (577)         186         -         303         -           502-400-48020         Gain/Loss on Disposal of Asset         (1,280)           502-400-48100         Collections Kings Credit         2,614         2,494         1,443         999         -         -         -           502-400-48160         Miscellaneous Revenues         185,617         -         3,000         -         3,000         -         3,000         -         3,000         -         -	10.000
502-400-46990         UB Service Charges (I,e,NSF)         815         592         (577)         186         -         303         -           502-400-48020         Gain/Loss on Disposal of Asset         (1,280)           502-400-48100         Collections Kings Credit         2,614         2,494         1,443         999         -         -         -           502-400-48160         Miscellaneous Revenues         185,617         -	10,000
502-400-48020         Gain/Loss on Disposal of Asset         (1,280)           502-400-48100         Collections Kings Credit         2,614         2,494         1,443         999         -         -           502-400-48160         Miscellaneous Revenues         185,617         -         -         -         -         -           502-400-52010         Natural Gas Sales         1,607,153         1,628,816         1,616,397         1,730,309         1,600,000         1,845,219         1,780,000           502-400-52020         Installation Charges         1,519         6,000         28,800         57,862         5,000         3,600         5,000           502-400-52030         Account Service Charges         1,219         -         -         -         3,000         -         3,000           TOTAL REVENUE:         1,831,039         1,681,934         1,688,176         1,824,287         1,612,000         1,871,251         1,792,000           EXPENSE         Finance Division-Moved from Fund 651 Utility Billing           502-406-60010         Salaries Regular         -         55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020         Salaries Part Time         -         45 <td></td>	
502-400-48100         Collections Kings Credit         2,614         2,494         1,443         999         -         -           502-400-48160         Miscellaneous Revenues         185,617         -         -         -         -         -           502-400-52010         Natural Gas Sales         1,607,153         1,628,816         1,616,397         1,730,309         1,600,000         1,845,219         1,780,000           502-400-52020         Installation Charges         1,519         6,000         28,800         57,862         5,000         3,600         5,000           502-400-52030         Account Service Charges         1,219         -         -         -         3,000         -         3,000           TOTAL REVENUE:         1,831,039         1,681,934         1,688,176         1,824,287         1,612,000         1,871,251         1,792,000           EXPENSE           Finance Division-Moved from Fund 651 Utility Billing           502-406-60010         Salaries Regular         -         55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020         Salaries Part Time         -         45         -         -         3,692         -	
502-400-48160         Miscellaneous Revenues         185,617         -         3,000         5,000         5,000         5,000         3,600         5,000 <t< td=""><td></td></t<>	
502-400-52010         Natural Gas Sales         1,607,153         1,628,816         1,616,397         1,730,309         1,600,000         1,845,219         1,780,000           502-400-52020         Installation Charges         1,519         6,000         28,800         57,862         5,000         3,600         5,000           502-400-52030         Account Service Charges         1,219         -         -         -         3,000         -         3,000           TOTAL REVENUE:         1,831,039         1,681,934         1,688,176         1,824,287         1,612,000         1,871,251         1,792,000           EXPENSE Finance Division-Moved from Fund 651 Utility Billing           502-406-60010         Salaries         Regular         -         55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020         Salaries         Part Time         -         45         -         -         3,692         -           502-406-60030         Salaries Cash Outs         -         94         299         769         203         120         203           502-406-60050         Salaries Cash Outs         -         413         582         27         806         -	
502-400-52020         Installation Charges         1,519         6,000         28,800         57,862         5,000         3,600         5,000           502-400-52030         Account Service Charges         1,219         -         -         -         3,000         -         3,000           TOTAL REVENUE:         1,831,039         1,681,934         1,688,176         1,824,287         1,612,000         1,871,251         1,792,000           EXPENSE           Finance Division-Moved from Fund 651 Utility Billing           502-406-60010         Salaries         Regular         -         55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020         Salaries         Part Time         -         45         -         -         3,692         -           502-406-60030         Salaries Overtime         -         94         299         769         203         120         203           502-406-60050         Salaries Cash Outs         -         413         582         27         806         -         806           502-406-62000         Retirement CALPERS         -         4,537         6,079         7,828         8,714         9,233	1,730,000
EXPENSE         Finance Division-Moved from Fund 651 Utility Billing         -         55,653         80,006         101,215         103,967         111,726         125,942           502-406-60010 Salaries Regular         -         45         -         -         3,692         -           502-406-60030 Salaries Overtime         -         94         299         769         203         120         203           502-406-60050 Salaries Cash Outs         -         4,537         6,079         7,828         8,714         9,233         11,666	500
TOTAL REVENUE:         1,831,039         1,681,934         1,688,176         1,824,287         1,612,000         1,871,251         1,792,000           EXPENSE           Finance Division-Moved from Fund 651 Utility Billing           502-406-60010 Salaries Regular         - 55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020 Salaries Part Time         - 45         3,692            502-406-60030 Salaries Overtime         - 94         299         769         203         120         203           502-406-60050 Salaries Cash Outs         - 413         582         27         806         - 806           502-406-62000 Retirement CALPERS         - 4,537         6,079         7,828         8,714         9,233         11,666	300
EXPENSE           Finance Division-Moved from Fund 651 Utility Billing           502-406-60010 Salaries Regular         - 55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020 Salaries Part Time         - 45         - 502-406-6003         - 3,692         - 502-406-6003         - 94         299         769         203         120         203           502-406-60050 Salaries Cash Outs         - 413         582         27         806         - 806           502-406-62000 Retirement CALPERS         - 4,537         6,079         7,828         8,714         9,233         11,666	1,740,800
Finance Division-Moved from Fund 651 Utility Billing           502-406-60010 Salaries Regular         -         55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020 Salaries Part Time         -         45         -         -         -         3,692         -           502-406-60030 Salaries Overtime         -         94         299         769         203         120         203           502-406-60050 Salaries Cash Outs         -         413         582         27         806         -         806           502-406-62000 Retirement CALPERS         -         4,537         6,079         7,828         8,714         9,233         11,666	, .,
502-406-60010 Salaries Regular         -         55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020 Salaries Part Time         -         45         -         -         -         3,692         -           502-406-60030 Salaries Overtime         -         94         299         769         203         120         203           502-406-60050 Salaries Cash Outs         -         413         582         27         806         -         806           502-406-62000 Retirement CALPERS         -         4,537         6,079         7,828         8,714         9,233         11,666	
502-406-60010 Salaries Regular         -         55,653         80,006         101,215         103,967         111,726         125,942           502-406-60020 Salaries Part Time         -         45         -         -         -         3,692         -           502-406-60030 Salaries Overtime         -         94         299         769         203         120         203           502-406-60050 Salaries Cash Outs         -         413         582         27         806         -         806           502-406-62000 Retirement CALPERS         -         4,537         6,079         7,828         8,714         9,233         11,666	
502-406-60030 Salaries Overtime         -         94         299         769         203         120         203           502-406-60050 Salaries Cash Outs         -         413         582         27         806         -         806           502-406-62000 Retirement CALPERS         -         4,537         6,079         7,828         8,714         9,233         11,666	147,568
502-406-60050 Salaries Cash Outs         -         413         582         27         806         -         806           502-406-62000 Retirement CALPERS         -         4,537         6,079         7,828         8,714         9,233         11,666	-
502-406-62000 Retirement CALPERS - 4,537 6,079 7,828 8,714 9,233 11,666	250
	2,770
502-406-62020 Medical/Life Insurance - 10 930 16 306 16 829 25 477 25 443 21 622	13,960
502-400-02020 Wedica/Life illistratice - 10,550 10,500 10,025 25,477 25,445 21,022	41,634
502-406-62030 Social Security FICA - 3,348 5,051 6,146 6,446 6,893 7,808	9,223
502-406-62040 Medicare Insurance - 786 1,187 1,442 1,508 1,617 1,826	2,140
502-406-62050 Disability Income Insurance - 135 774 209 182 245 182	1,845
502-406-62060 Deferred Comp - 457 Retirement - 793 1,650 2,322 1,819 2,021 2,204	5,556
502-406-62070 Workers Comp. Insurance - 2,685 2,814 3,011 12,476 4,295 15,113	17,708
502-406-62080 Uniform Allowance 42 - 42	_
502-406-62100 Accrued Comp 411 (1,059)	-
502-406-62200 Retirement CalPERS UL 528 981 1,177 1,173	1,491
502-406-62210 Unemployment Insurance - 1,008 394 3,685 1,040 4,694 1,259	1,476
Personnel Cost: - 80,838 114,083 144,012 163,661 171,157 189,846	245,621
502-406-70010 Office Supplies - 374 1,507 2,336 1,500 1,766 1,500	2,000
502-406-70030 Postage & Freight Out - 5,684 10,371 11,718 10,500 9,674 10,500	13,000
502-406-70040 Printing & Binding - 4,174 5,534 11,267 5,500 9,713 500	10,000
502-406-70160 Gasoline & Diesel - 1,114 2,095 3,129 2,000 2,529 2,000	1,500
502-406-72030 Telephone - 97 2,357 4,230 2,500 3,695 2,500	3,000
502-406-84010 Office Equip Repairs & Maint - 251 1,182 2,340 1,200 2,420 1,200	2,500
502-406-86010 Training, Travel, & Conference - 183 763 282 600 1,223 600	1,500
502-406-86030 Subs, Dues & Publications - 20 85 564 100 673 600	500
502-406-88010 City Attorney Fees 1,365	
502-406-88030 Accounting/Auditing 914 8,606 1,000 7,015 8,500	10,000
502-406-88040 Computer Programming/Consult.         -         4,067         27,592         38,887         25,000         40,615         25,000	35,000
502-406-88060 Medical - General 120 - 120	100
502-406-88100 Professional Services         7,858         2,676         4,000	4,000
502-406-88103 Other Professional Services         -         24,894         8,246         364         4,500         -         500	500
502-406-89010 Personnel Advertising         -         -         -         2         30         -         30	30
502-406-89020 Interview Expense         -         -         -         -         5         -         5	5
502-406-89040 Physical w/Drug & Alcohol Test - 114 - 61 120 122 120	120
502-406-89070 Fingerprinting         -         -         -         12         25         16         25	25
502-406-90010 Liability & Property Insurance         -         2,742         4,727         3,637         5,000         4,356         5,500	6,500
502-406-92090 Taxes, Licenses, & Fees 3,239 20,218 3,500	15,000
502-406-94030 Cash Short/Over - 10 (8) 30 - 30	100
502-406-98030 Office Furniture & Equipment         -         1,224         185         798         1,500         234         1,500	1,500

Gas Enterprise Fund
Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
	Major Machinery & Equipment	-	-	-		-		-	-
502-406-94020	Bad Debt Expense	-	(8,151)	23,610		4,500		4,500	10,000
	O & M Cost:	-	36,797	89,160	99,329	65,730	108,309	72,730	116,880
	FINANCE TOTAL EXPENSE:	-	117,635	203,243	243,341	229,391	279,466	262,576	362,501
GAS OPERATI									
	Salaries Regular	276,362	264,320	280,115	252,228	294,996	246,960	341,241	379,544
502-510-60020	Salaries Part Time	1,451	176	10,044	17,771	-	38,069	-	-
	Salaries Overtime	12,350	14,311	21,383	27,340	13,600	16,863	13,600	13,600
502-510-60050		3,981	3,104	4,854	1,050	19,629	-	19,629	7,125
502-510-62000	Retirement CALPERS	22,150	23,329	55,039	(3,231)	25,399	35,345	33,360	35,132
502-510-62020	Medical/Life Insurance	56,081	46,617	56,282	52,601	75,052	50,432	91,819	86,986
502-510-62030	Social Security FICA	17,709	16,610	19,302	17,576	18,290	18,045	21,157	23,721
	Medicare Insurance	4,177	3,949	4,583	4,180	4,277	4,299	4,948	5,503
	Disability Income Insurance	438	215	2,319	479	200	327	200	4,744
	Deferred Comp - 457 Retirement	5,329	5,574	5,938	5,653	2,950	5,130	3,412	13,175
502-510-62070	Workers Comp. Insurance	11,488	14,339	18,414	10,502	35,400	14,001	40,949	45,545
502-510-62080	Uniform Allowance	390	390	-	400	400	400	400	1,032
502-510-62100	Accrued Comp	2,328	3,544	(2,185)		-		-	-
502-510-62200	Retirement CalPERS UL	=	-	-	1,302	3,365	2,534	3,327	4,812
502-510-62210	Unemployment Claims	935	-	-	-	2,950	32	3,412	3,795
	Personnel Cost:	415,169	396,478	476,088	387,851	496,508	432,436	577,454	624,714
502-500-94020	Bad Debt Expense	16,718	4,516	_	_	10,000		10,000	10,000
	Office Supplies	569	326	499	544	850	409	250	250
	Postage & Freight Out	6,675	46	171	2	156	89	150	150
	Printing & Binding	2,560	2	39		25	7	25	50
	Small Tools & Equipment	645	622	861	1,836	10,000	3,291	5,000	5,000
502-510-70100	• •	304	301	1,837	2,424	1,370	3,627	3,500	2,500
	Uniforms-Safety Equipment	-	-	-	2,121	5,000	1,572	5,000	3,000
	Street Materials	44	_	_	2,969	9,200	391	5,000	3,000
	Utility Parts & Supplies	3,689	8,383	13,153	22,199	20,000	9,874	20,000	20,000
	Gasoline & Diesel	5,778	4,031	5,262	6,591	9,500	6,429	7,000	8,000
	Miscellaneous Supplies	210	288	453	578	400	121	400	1,000
502-510-72020	••	6,793	6,640	7,461	7,523	6,800	9,803	8,000	8,000
502-510-72030		1,109	2,868	2,861	3,227	7,100	5,453	6,000	7,000
	PG&E Wholesale Transportation	122,198	282,195	311,803	338,815	260,000	335,349	346,000	425,000
	Gas Purchases for Resale	484,486	654,870	543,714	916,329	787,500	570,220	625,000	750,000
-	Gas Assistance Program	2,025	1,805	906	3,265	7,500	1,186	7,500	7,500
	Office Equip Repairs & Maint	817	208	679	1,655	2,000	1,392	3,500	3,500
	Major Equip Repairs & Maint.	-	-	-	1,000	-	1,002	- 0,000	
	Buildings Repairs & Maint.	_	4,005	6,525	1,805	8,000	7,791	8,000	8,000
	Vehicle Parts, Repairs & Maint	6,426	7,991	2,705	2,967	10,000	3,371	5,000	5,000
	Training, Travel, & Conference	1,925	2,917	4,103	558	25,000	8,724	20,000	10,000
	Subs., Dues, & Publications	1,925	2,731	2,385	6,637	5,500	6,953	5,500	7,000
	City Attorney Fees		2,701	58	41	200	2,048	3,000	3,000
	Computer Program & Consulting	8,894	150	1,914	2,296	1,750	3,645	4,000	4,000
	Medical - General	163	125	149	2,290	335	64	335	4,000
	Professional Services	31,121	35,185	60,229	50,481	30,000	66,587	100,000	75,000
	Geographic Information Systems	3,358	1,846	4,850	2,052	20,000	3,682	15,000	5,000
	,	3,336			2,052		-		
	Grant Writing/Application		2,568	-	-	6,000	1,451	800	5,000
	Personnel Advertising	-	-	-	4	85	-	85	-
	Interview Expenses	- 20		-	-	5	- 674	5	-
502-510-89040	Physical w/Drug & Alcohol Test	38	50	-	580	335	674	335	-

# **CITY OF COALINGA** FY 2021-2022 Proposed Budget Gas Enterprise Fund

Detail - Revenue and Expense

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
502-510-89070	Fingerprinting	-	-	-	82	60	102	60	
502-510-90010	Liability & Property Insurance	11,140	14,593	18,166	11,346	14,115	14,410	15,525	-
502-510-90041	Settlements & Judgments	438	-	-				-	=
502-510-9208	Miscellaneous Expense	-		-		-		-	-
502-510-92090	Taxes, Licenses, & Fees	-	-	608		-	109	-	2,000
502-510-94010	Depreciation Expense	42,835	41,249	44,425	48,821	-		-	-
502-510-9402	Bad Debt Expense	1,323				-		-	-
502-510-94030	Cash Short/Over	19				-		-	-
502-510-94040	Cost Allocation Utility Bill	-	-			-		-	-
502-510-94050	General Fund Overhead Allocat.	93,909	1,700	3,018	5,008	-		-	
502-510-94060	Service Center Allocation				51			-	-
502-510-94080	Police Dept. Services Fees	-	-			-		-	
502-510-98030	Office Furniture & Equipment	545				-		-	3,000
502-510-98040	Major Machinery & Equipment	-	-	4,669	33,019	80,000	30,802	100,000	100,000
502-510-98071	Gas Meter Purchases	24,844	88,148	74,034	37,726	80,000	31,417	50,000	50,000
502-510-98550	Plaza Beautification/Reconst.	-	-			-		-	-
502-510-98940	2016 Alley Paving Project	-	-	198	-	-		-	-
502-510-98950	Forest Ave 1st-Elm Ave St Proj	-	-	-		36,600		-	-
	O & M Cost:	881,598	1,170,359	1,117,735	1,511,727	1,455,386	1,131,043	1,379,970	1,530,950
	GAS OPERATIONS TOTAL EXPENSE:	1,296,767	1,566,837	1,593,823	1,899,578	1,951,894	1,563,479	1,957,424	2,155,664

#### City of Coalinga Wastewater (Sewer) Enterprise Fund 503 Revenue and Expense

## FY 2021-2022 Proposed Budget

	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
Beginning Fund Balance	6,369,272	6,321,574	6,400,396	6,657,683	6,911,721	6,911,721	6,900,099	6,393,087
Revenue:	1,121,352	1,218,090	1,716,642	1,563,846	1,039,500	1,191,049	1,229,500	1,636,133
2012 Sewer Bond Proceeds	-	-	-	-	_	-	441,352	-
Total Revenue:	1,121,352	1,218,090	1,716,642	1,563,846	1,039,500	1,191,049	1,670,852	1,636,133
Expense:								
Finance	-	103,366	172,479	150,902	159,803	206,400	194,261	278,429
Wastewater Plant 2012 Sewer Bond Project	901,281	867,463	998,191	929,218	959,777	708,762	1,098,581	1,085,624
2012 Sewer Borid Project								
Wastewater Collection	225,215	168,439	228,869	229,688	505,807	286,783	885,022	1,232,257
2012 Sewer Bond Project	91,944	-	59,816	0	-	725	-	
Total Expense:	1,218,440	1,139,268	1,459,355	1,309,809	1,625,387	1,202,670	2,177,864	2,596,310
Variance: Revenue vs Expense	(97,088)	78,822	257,287	254,038	(585,887)	(11,621)	(507,012)	(960,177)
Prior Period Adjustment		0						
Consolidation of Fund 651	49390	0	0					
Ending Fund Balance	6,321,574	6,400,396	6,657,683	6,911,721	6,325,834	6,900,099	6,393,087	5,432,910

Wastewater Enterprise Fund
Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
FUND 503 - WA	STEWATER ENTERPRISE FUND						(Onaddited)		
	_								
503-400-44010	Interest Earned	1,375	6,340	23,688	14,694	3,500	29,483	3,500	20,000
503-400-44020	Land Rentals	45,400	22,700	45,400	20,350	34,000	11,350	34,000	15,000
503-400-46922	Use of 2012 Sewer Bond Proceeds		-		-	-		441,352	-
503-400-46980	UB Late Fees	21,230	29,215	29,731	9,627	-	6,040	-	-
503-400-46990	UB Service Charges (I,e, NSF)	556	428	(1,125)	290	-	285	-	-
503-400-48020	Gain/Loss on Disposal of Asset				(2,194)				-
503-400-48100	Collections Kings Credit	1,780	1,804	1,463	568	-		-	=
503-400-48160	Miscellaneous Revenues	-	155			-		-	-
503-400-53010	Sewer Service	1,050,761	1,075,871	1,151,502	983,091	1,000,000	1,108,275	1,190,000	1,599,133
503-400-53020	Sewer Connection Fees	250	1,500	11,000	11,625	2,000	750	2,000	2,000
503-400-53030	Account Service Charges	-	-			-		-	-
503-400-53040	Effluent Sewer Charges	-	-			-		-	-
503-400-53050	Sewer Dev. Impact Fees	-	80,077	454,983	525,796	-	34,866	-	-
	TOTAL REVENUE:	1,121,352	1,218,090	1,716,642	1,563,846	1,039,500	1,191,049	1,670,852	1,636,133
EVENAE									
EXPENSE Finance Divisio	n-Moved from Fund 651 Utility Billing								
503-406-60010	Salaries Regular	L	40,190	52,590	43,204	68,331	77,434	87,438	112,671
503-406-60020	Salaries Part Time		32	52,590	43,204		2,426		112,071
•			68		F06	105		105	150
503-406-60030	Salaries Overtime		299	197	506 18	135	79	135	150
503-406-60050	Salaries Cash Outs			380		537		537	3,115
503-406-62000	Retirement CALPERS		3,243	3,992	5,146	5,727	6,390	8,119	10,508
503-406-62020	Medical/Life Insurance		7,894	10,700	11,063	16,744	17,121	14,125	29,471
503-406-62030	Social Security FICA		2,422	3,320	4,041	4,236	4,764	5,421	7,042
503-406-62040	Medicare Insurance		569	780	948	991	1,118	1,268	1,634
503-406-62050	Disability Income Insurance		98	465	138	120	183	120	1,408
503-406-62060	Deferred Comp - 457 Retirement		572	1,084	1,527	1,196	1,472	1,530	4,238
503-406-62070	Workers Comp. Insurance		1,942	1,851	1,979	8,200	2,823	10,493	13,521
503-406-62080	Uniform Allowance			-	-	28		28	
503-406-62100	Accrued Comp		261	204		-	4.000	-	-
503-406-62200	Retirement CalPERS UL		- 700	-	514	645	1,033	803	1,024
503-406-62210	Unemployment Insurance	-	729	259	2,422	683	4,814	874	1,127
	Personnel Cost:	-	58,319	75,822	71,505	107,573	119,656	130,891	185,909
503-406-70010	Office Supplies		270	899	1,395	900	1,177	1,000	1,500
503-406-70030	Postage & Freight Out		4,103	6,831	7,697	6,000	6,357	6,000	6,000
503-406-70040	Printing & Binding		3,013	3,644	7,406	3,700	6,383	4,000	6,000
503-406-70160	Gasoline & Diesel		806	1,396	2,250	1,500	1,662	1,500	1,000
503-406-70100	Telephone		70	1,358	2,191	1,400	1,890	1,500	1,500
503-406-84010	Office Equip Repairs & Maint		180	700	1,657	700	1,601	1,500	1,500
503-406-86010	Training, Travel, & Conference		133	490	186	400	919	800	1,600
503-406-86030	Subs, Dues & Publications		14	56	371	100	475	150	200
503-406-88010	City Attorney Fees		14	30	3/1	100	891	130	200
503-406-88030	Accounting/Auditing			914	8,606	1,000	7,472	7,500	12,000
503-406-88040	Computer Programming/Consult.		2,942	26,381	37,260	26,000	39,569	26,000	30,000
503-406-88060	Medical - General		2,942	20,381	31,200	26,000	39,309	26,000	30,000
503-406-88100	Professional Services		-	-	5,129	00	1,956	3,000	3,000
503-406-88103	Other Professional Services		18,005	5,254	239	3,000	1,930	500	500
503-406-89010	Personnel Advertising		10,005	5,254	239	20	=	20	20
503-406-89010	Interview Expense		<u> </u>	<u> </u>	<u>!</u>	5	=	5	5
	•						0.4		
503-406-89040	Physical w/Drug & Alcohol Test		83	-	40	80	84	80	80

Wastewater Enterprise Fund Detail - Revenue and Expense

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
503-406-89070	Fingerprinting		-	-	8	15	11	15	15
503-406-90010	Liability & Property Insurance		1,984	3,077	2,359	3,100	2,863	3,400	4,500
503-406-92090	Taxes, Licenses, & Fees		=	203	2,128	210	13,286	2,300	12,000
503-406-94020	Bad Debt Expense		12,551	45,341	-	3,000	-	3,000	10,000
503-406-94030	Cash Short/Over		7	(8)	-	20	-	20	20
503-406-98030	Office Furniture & Equipment		886	121	474	1,000	147	1,000	1,000
503-406-98040	Major Machinery & Equipment		-	-		-		-	
	O & M Cost:	-	45,047	96,657	79,398	52,230	86,744	63,370	92,520
	FINANCE TOTAL EXPENSE:	-	103,366	172,479	150,902	159,803	206,400	194,261	278,429
Wastewater Pla		115.000	100.071	107.100	100.000	011011	407.000	202 502	200 770
503-520-60010	Salaries Regular	145,228	120,371	127,169	162,990	211,314	167,288	232,592	226,772
503-520-60020	Salaries Part Time	10,480	2,564	12,147	14,173		11,878	- 40.000	20,678
503-520-60030	Salaries Overtime	17,483	18,129	21,691	18,017	16,000	16,399	16,000	16,000
503-520-60050	Salaries Cash Outs	755	930	1,710	744	1,400	-	1,400	4,670
503-520-62000	Retirement CALPERS	10,091	404	33,605	(4,911)	18,804	24,310	22,332	20,425
503-520-62020	Medical/Life Insurance	26,605	21,577	24,532	27,373	52,460	32,947	65,871	48,041
503-520-62030	Social Security FICA	10,280	8,506	9,888	11,549	13,101	11,640	14,421	15,466
503-520-62040	Medicare Insurance	2,432	2,041	2,381	2,770	3,064	2,802	3,373	3,588
503-520-62050	Disability Income Insurance	286	173	915	426	300	284	300	3,093
503-520-62060	Deferred Comp - 457 Retirement	3,083	2,546	2,659	3,532	2,641	4,916	2,907	8,952
503-520-62070	Workers Comp. Insurance	6,394	8,791	6,503	7,083	25,358	9,533	27,911	29,694
503-520-62081	Safety Boot Allowance	145		153	141	150	-	150	588
503-520-62100	Accrued Comp	(485)	918	663					-
503-520-62200	Retirement CalPERS UL	- 470		-	815	2,166	1,750	1,500	1,889
503-520-62210	Unemployment Insurance	473	2,568	206	-	2,113	2,732	2,326	2,268
	Personnel Cost:	233,250	189,518	244,222	244,702	348,871	286,478	391,083	402,124
503-520-70010	Office Supplies	148	341	523	306	500	148	500	500
503-520-70030	Postage & Freight Out	3,316	-	175	1	1,000	1	250	250
503-520-70040	Printing & Binding	1,295	1	7	22	1,000	7	250	250
503-520-70060	Small Tools & Equipment		1,328	5,078	2,260	4,000	2,766	3,000	1,500
503-520-70100	Uniforms	287	431	2,080	2,779	1,700	2,992	4,000	2,000
503-520-70140	Utility Parts & Supplies	6,096	7,913	20,812	9,649	20,000	6,624	20,000	10,000
503-520-70150	Vehicle Parts & Supplies	-	17	-	1,216	1,500	864	1,000	1,500
503-520-70160	Gasoline & Diesel	3,437	2,648	3,219	2,879	3,750	2,955	3,900	3,000
503-520-72010	Water, Gas, Sanitation & Sewer	13,765	11,050	13,934	8,213	8,500	12,364	13,000	18,000
503-520-72020	Electric	62,175	81,334	58,754	62,328	65,000	83,997	65,000	105,000
503-520-72030	Telephone	43	258	1,109	1,751	500	1,877	2,100	2,000
503-520-82030	Equipment Rental	2,175	-	721	(386)	5,000	180	5,000	5,000
503-520-84010	Office Equip Repairs & Maint	153	100	369	1,018	100	400	500	1,000
503-520-84020	Major Equip Repairs & Maint.	43,106	1,260	7,616	44,623	100,000	25,050	100,000	60,000
503-520-84030	Buildings Repairs & Maint.	3,656	1,586	1,625	464	15,000	3,485	10,000	5,000
503-520-84051	Grounds,Chemicals & Maint.	4,665	7,094	11,688	14,907	15,000	14,248	15,000	15,000
503-520-84060	Vehicle Parts, Repairs & Maint	630	412	1,868	167	2,000	833	1,000	1,000
503-520-84073	Safety Equipment	3,607	557	706	234	2,000	1,853	2,000	2,000
503-520-86010	Training, Travel, & Conference	691	1,187	1,544	2,881	2,000	2,899	5,000	5,000
503-520-86030	Subs., Dues & Publications	-	-	-	839	1,500	1,917	1,500	2,000
503-520-86033	Certifications,Renewals & Test	570	1,570	551	2,249	5,000	140	3,500	3,500
503-520-88010	City Attorney Fees	-	-	29	20	300	591	1,000	3,000
503-520-88020	Outside Attorney Fees				6,478		11,922	-	-
503-520-88040	Computer Program & Consulting	4,516	133	1,427	1,478	2,175	2,485	2,500	2,500
503-520-88060	Medical - General	630	350	339	252	160	436		
							•		•

Wastewater Enterprise Fund
Detail - Revenue and Expense

		2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
503-520-88080	Laboratory	7,770	7,544	7,301	5,736	10,000	3,191	5,000	5,000
503-520-88100	Professional Services	10,641	32,348	136,506	86,002	75,000	56,386	82,000	50,000
503-520-88113	Sludge Removal Contract	-	-	-	2,210	10,000	-	10,000	30,000
503-520-88122	Sewer Master Plan	-	-	-		-		-	
503-520-88130	Grant Writing/Application	-	-	-		-	1,639	10,000	5,000
503-520-89010	Personnel Advertising	-	-	_	2	25		· · · · · · · · · · · · · · · · · · ·	
503-520-89020	Interview Expense	-	-	-		10	-		
503-520-89030	Employee Competency Testing	-	-	-		-			-
503-520-89040	Physical w/Drug & Alcohol Test	91	90	-	293	60	272		-
503-520-89070	Fingerprinting	_	-	-	51	60	58		
503-520-90010	Liability & Property Insurance	6,519	9,177	10,012	7,695	8,000	14,307	8,800	10,000
503-520-92090	Taxes, Licenses & Fees	17,834	17,665	15,762	16,935	20,000	19,351	20,000	23,000
503-520-94010	Depreciation Expense	254,322	261,573	268,301	248,076				
503-520-9402	Bad Debt Expense	669	,		,	_			_
503-520-94031	Amortization Expense	10	-	_		_			_
503-520-94040	Cost Allocation Utility Bill	-	-	_		_			_
503-520-94050	Overhead Allocation General	47,506	2,766	1,258	2,170	_			_
503-520-96020	1981 Revenue Bond Interest	-	-	-	, -	_			_
503-520-96500	Fiscal Agent Fees	_	_	_	_	900		900	_
503-520-96057	CalPOP Energy Eff. Loan (PG&E)		_	_	_	23,118			
503-520-96045	2012 Sewer Rev Bonds-Principal	_	_	_	_	50,000	_	55,000	
503-520-96048	2012 Sewer Rev Bonds-Interest	149,275	149,273	149,273	147,698	146,048	146,048	144,298	
503-520-98030	Office Furniture & Equipment	276			,			1,500	1,500
503-520-98040	Major Machinery and Equipment	5,406	75,473	31,382	1,022			100,000	100,000
503-520-98050	Improvements Other Than Bldgs.	-	-	-	.,022			-	,
503-520-98280	Change in Accounting Principle		_			_			
503-520-98991	Sewer Plant Automation and Security U	Jpgrades							200,000
	, -	1.5							,
	O & M Cost:	655,280	675,479	753,969	684,516	600,906	422,284	697,498	673,500
	Wastewater Plant Total:	888,530	864,997	998,191	929,218	949,777	708,762	1,088,581	1,075,624
Wastewater Col	llection Division								
503-521-60010	Salaries Regular	96,360	93,149	100,923	97,136	107,902	90,655	120,493	128,264
503-521-60020	Salaries Part Time	498	45	2,631	4,443	-	9,517	-	-
503-521-60030	Salaries Overtime	6,000	3,725	5,514	6,900	3,600	4,221	3,600	3,600
503-521-60050	Salaries Cash Outs	1,391	1,181	2,027	744	5,407	-	5,407	2,377
503-521-62000	Retirement CALPERS	7,497	7,931	7,681	7,169	9,098	7,662	11,800	12,120
503-521-62020	Medical/Life Insurance	19,169	16,292	20,126	17,981	24,858	16,767	25,268	28,025
503-521-62030	Social Security FICA	6,066	5,752	6,666	6,235	6,690	6,053	7,471	8,016
503-521-62040	Medicare Insurance	1,446	1,397	1,627	1,527	1,565	1,496	1,747	1,860
503-521-62050	Disability Income Insurance	249	172	516	425	300	284	300	1,603
503-521-62060	Deferred Comp - 457 Retirement	1,972	2,644	3,138	3,128	2,158	2,948	2,410	5,377
503-521-62070	Workers Comp. Insurance	3,314	4,771	5,792	3,714	12,948	4,936	14,459	15,392
503-521-62080	Uniform Allowance	-	97	63	100	105		105	256
503-521-62100	Accrued Comp	(518)	1,090	519		-		-	
503-521-62200	Retirement CalPERS UL	-	-	-	572	977	1,048	1,025	1,384
503-521-62210	Unemployment Claims	315	-	-	-	1,079	8	1,205	1,283
	Personnel Cost:	143,759	138,246	157,223	150,074	176,687	145,595	195,290	209,557
E02 E00 04000	Red Debt Everage	10.754	0.400			40.000		40.000	40.000
503-500-94020	Bad Debt Expense	12,751	2,466	- 61	- 05	10,000	0.4	10,000	10,000
503-521-70010	Office Supplies	73	18	61	95	20	84	200	200
503-521-70030	Postage & Freight Out	2,209	-	15	1	5	0	-	50
503-521-70040	Printing & Binding	863	1	24	-	6	7	-	50

# **CITY OF COALINGA** FY 2021-2022 Proposed Budget Wastewater Enterprise Fund Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
503-521-70100	Description Uniforms	248	298	1,488	2,435	1,370	2,061	1,500	2,500
503-521-70100	Uniforms-Safety Equipment	<u> </u>	290	1,400	2,433	5,000	2,001	5,000	3,000
				-	0.004		2,514		
503-521-70130	Street Materials	469	814	F 000	8,631	20,000	- 10	10,000	5,000
503-521-70140	Utility Parts & Supplies	3,183	1,716	5,266	5,909	5,600	49	5,000	5,000
503-521-70160	Gasoline & Diesel	4,689	4,002	5,262	6,572	5,000	6,429	6,000	8,000
503-521-70440	Miscellaneous Supplies	151	385	355	802	1,000	1,164	3,000	1,300
503-521-72010	Water, Gas, Sanitation & Sewer	1,246	1,642	2,082	1,549	1,850	1,606	1,500	1,500
503-521-72020	Electric	6,352	6,607	7,666	8,607	6,300	9,588	6,300	10,000
503-521-72030	Telephone	1,449	2,438	2,666	2,969	3,000	4,935	5,000	5,000
503-521-84010	Office Equip, Repairs & Maint.	94	53	304	756	1,000	1,023	1,500	15,000
503-521-84020	Major Equip Repairs & Maint.	1,651	2,292	1,500	7,613	15,000	20	15,000	10,000
503-521-84030	Buildings Repairs & Maint.	-	=	690	907	1,500	2,015	4,000	5,000
503-521-84060	Vehicle Parts, Repairs & Maint	6,546	661	4,270	2,108	6,500	3,099	20,000	5,000
503-521-86010	Training, Travel, & Conference	43	-	1,092	1,771	5,000	1,696	5,000	5,000
503-521-86030	Subs., Dues, & Publications	-	75	-	2,160	1,000	1,729	1,200	2,000
503-521-88010	City Attorney Fees	-	=	29	10	1,000	967	1,000	1,000
503-521-88040	Computer Program & Consulting	3,023	-	1,210	1,485	1,000	2,748	2,500	2,500
503-521-88060	Medical - General	48	32	39	71	84	64		100
503-521-88100	Professional Services	10,017	1,593	15,218	12,115	17,900	5,741	15,000	15,000
503-521-88121	Geographic Information Systems	-	1,457	5,475	2,807	12,000	3,682	15,000	5,000
503-521-88130	Grant Writing/Application	_	-,			15,000	1,098	15,000	10,000
503-521-89010	Personnel Advertising	_	_	-	1	25	- 1,000	10,000	-
503-521-89020	Interview Expenses	_	_	_	<u>-</u>	10	_		
503-521-89040	Physical w/Drug & Alcohol Test	30	13		138	85	168		
503-521-89070	Fingerprinting	30	- 13	<u> </u>	21	15	26		
503-521-90010	Liability & Property Insurance	3,265	4,960	6,394	4,019	3,800	9,943	4,180	5,000
503-521-90010	Claims and Judgments	109			4,019		9,943	4,100	5,000
	•		- 100	- 270	0.404	2 000	171	F00	<u>-</u>
503-521-92090	Taxes, Licenses, & Fees	- 440	129	379	2,424	3,000	171	500	500
503-521-94020	Bad Debt Expense	446		-		-			
503-521-94030	Cash Short/Over	6		-		=			
503-521-94040	Cost Allocation Utility Bill	-		-		-			
503-521-94050	Overhead Allocation General	31,652	1,007	1,258	2,170	-			<u> </u>
503-521-98030	Office Furniture & Equipment	184	-	-		-		5,000	-
503-521-98040	Major Machinery & Equipment	3,410	-	8,489	1,468	100,000	78,561	100,000	
503-521-98082	2012 Sewer Bond Capital Proj.	91,944	-	59,816	0	-	725		-
503-521-98940	2016 Alley Paving Project	-	-	414		-		-	
503-521-98950	Forest Ave 1st-Elm Ave St Proj	-	-	-	-	96,050			-
503-521-98082	2012 Sewer Bond Capital Proj.	-	=			-		441,352	
503-521-98994	La Questa Lift Station								300,000
503-521-98995	New Los Gatos Lift Station								600,000
-									
	O & M Cost:	186,151	32,659	131,462	79,614	339,120	141,913	699,732	1,032,700
-		-,	,	,	-,-	,	,	-,	. ,
	Wastewater Collection Total:	329,910	170,905	288,685	229,688	515,807	287,508	895,022	1,242,257
		,	.,	,	-,0	,	,	,	, -,
	TOTAL EXPENSE:	1,218,440	1,139,268	1,459,355	1,309,809	1,625,387	1,202,670	2,177,864	2,596,310

## City of Coalinga Sanitation Enterprise Fund 504 Revenue and Expense

## FY 2021-2022 Proposed Budget

	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual Unaudited)	2021 Adopted	2022 Proposed
Beginning Fund Balance	181,958	136,269	93,536	30,214	(31,057)	(31,057)	(28,839)	(140,023)
Revenue:	1,713,719	1,741,421	1,765,090	1,879,527	1,734,465	2,084,112	1,734,465	1,939,925
Expense:								
Mid Valley Franchise Agreement	1,544,504	1,601,644	1,602,707	1,728,969	1,600,000	1,948,962	1,700,000	1,700,000
Finance-Utility Billing	22,159	33,709	67,681	24,590	31,648	20,256	33,386	50,113
Street Sweeping	139,066	148,801	158,024	187,240	102,501	112,676	112,263	136,176
TOTAL EXPENSE:	1,705,729	1,784,154	1,828,412	1,940,798	1,734,149	2,081,893	1,845,649	1,886,289
Variance: Revenue vs Expense	7,990	(42,733)	(63,322)	(61,271)	316	2,219	(111,184)	53,636
Prior Period Adjustment Consolidation of Fund 651	(53,679)	0	0					
Ending Fund Balance	136,269	93,536	30,214	(31,057)	(30,741)	(28,839)	(140,023)	(86,387)

# **CITY OF COALINGA** FY 2021-2022 Proposed Budget Sanitation Enterprise Fund Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
FUND 504 - SA	NITATION ENTERPRISE FUND						(Onduditod)		
504-400-44010	Interest Earned	-	54	185	(1,326)	50	5	50	10
	CMAQ-St. Sweeper Grant	-	-	-	( ) /	-		-	-
504-400-45310	Bev. Container Recycling Grant	(249)	5,000	174	4,829	5,000		5,000	5,000
504-400-46980	U.B. Late Fees	32,467	3,391	30,676	19,189	-	12,051	-	-
504-400-46990	UB Service Charge (I,e NSF)	850	50	(1,597)	674	-	603	-	-
	Gain/Loss on Disposal of Asset				(1,328)				-
	Collections Kings Credit	2,723	209	1,510	995	<u>.</u>		<u> </u>	
	Refuse Collection Service	1,546,104	1,600,285	1,601,440	1,722,981	1,600,000	1,936,358	1,750,000	1,800,000
	State Highway Maintenance Fees	14,916	14,916	14,916	14,916	14,915	14,916	14,915	14,915
	Automated Sanitation Cans	116,908	117,516	117,786	118,597	114,500	120 179	118,000	120,000
304-400-34070	Street Sweeping Charge TOTAL REVENUE:	1,713,719	1,741,421	1,765,090	1,879,527	1,734,465	120,178 <b>2,084,112</b>	1,887,965	1,939,925
		1,7 10,7 10	1,1-1,-21	1,1 00,000	1,010,021	1,70-1,400	2,00-1,112	1,007,000	1,000,020
	ONTRACT EXPENSE	00.450	= 000			40.000		40.000	40.000
	Bad Debt Expense	22,159	5,322	-	-	10,000		10,000	10,000
	Landfill Disposal Fee	1 5/4 504	1 604 644	1 600 707	1 700 000	1 600 000	1 040 060	1 700 000	1 700 000
ou4-o30-88170	Mid Valley Sanitation Services  TOTAL:	1,544,504 <b>1,566,663</b>	1,601,644 <b>1,606,966</b>	1,602,707 <b>1,602,707</b>	1,728,969 1,728,969	1,600,000 <b>1,610,000</b>	1,948,962 <b>1.948.962</b>	1,700,000 <b>1,710,000</b>	1,700,000 <b>1,710,000</b>
			1,000,000	1,002,707	1,720,000	1,010,000	1,540,502	1,7 10,000	1,7 10,000
	on-Moved from Fund 651 Utility Bil Salaries Regular	ling	4,668	6,444	5,818	6,337	5,067	6,830	7,361
	Salaries Part Time		4	-	-,-	-	-,	-	-
504-406-60030	Salaries Overtime		8	22	49	68	9	68	100
504-406-60050	Salaries Cash Outs		35	41	9	269	-	269	138
504-406-62000	Retirement CALPERS		372	484	441	536	426	635	672
504-406-62020	Medical/Life Insurance		914	2,354	818	1,529	1,138	1,306	2,092
504-406-62030	Social Security FICA		281	394	348	393	311	423	460
	Medicare Insurance		66	94	83	92	74	99	107
	Disability Income Insurance		11	40	16	10	15	10	92
	Deferred Comp - 457 Retirement		66	157	145	111	117	120	266
	Workers Comp. Insurance		225	196	194	760	273	820	883
	Uniform Allowance Accrued Comp		- 242	-	-	2		2	-
	Retirement CalPERS UL		243	-	28	58	64	66	78
	Unemployment Insurance		85	23	211	63	328	68	74
304-400-02210	Personnel Cost:		6,978	10,249	8,159	10,228	7,823	10,716	12,323
			0,0.0	10,210		.0,220	.,020	10,110	,
	Office Supplies		31	87	134	100	118	100	150
	Postage & Freight Out		474	594	668	1,000	553	1,000	1,000
	Printing & Binding		348	316	644	400	555	400	10,000
504-406-70160	Gasoline & Diesel		94	173	196	150	145	150	1,000
	Office Equip Repairs & Maint		20	135	478 166	150 100	464	150 100	500
	Training, Travel, & Conference		15	68 44	166	100	179 56	100	300 100
	Subs, Dues & Publications		2	5	32	5	38	5	25
	City Attorney Fees		-	119	1,315	100	78	100	100
	Accounting/Auditing		_	122	1,147	200	927	200	1,500
	Computer Programming/Consult.		342	5,054	7,087	5,000	7,735	5,000	6,000
	Medical - General		-	-	-	40	-	40	40
504-406-88100	Professional Services				2,812		137	1,000	1,000
504-406-88103	Other Professional Services		2,089	471	1,263	1,500	-	1,500	1,500
	Personnel Advertising		-	-	0	10	-	10	10
	Interview Expense		-	-	-	5	-	5	5
	Physical w/Drug & Alcohol Test		10	-	11	40	4	40	40
504-406-89070			-	-	1	10	1	10	10
	Liability & Property Insurance		230	324	231	500	275	550	500
	Taxes, Licenses, & Fee			(0)	185	10	1,155	200	1,000
	Cash Short/Over		102	(8)	- 40	10	- 40	10	1000
	Office Furniture & Equipment  Major Machinery & Equipment		103	11	46	500	13	500	1,000
	Bad Debt Expense		17,642	49,917		1,500		1,500	2,000
50-700-34020	Dad Dobt Expelise	_	17,042	70,011		1,500		1,500	۷,000

# **CITY OF COALINGA** FY 2021-2022 Proposed Budget Sanitation Enterprise Fund

Detail - Revenue and Expense

			2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	_	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
		O & M Cost:	-	21,409	57,432	16,431	11,420	12,433	12,670	27,790

# **CITY OF COALINGA** FY 2021-2022 Proposed Budget Sanitation Enterprise Fund Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	•	2022 Proposed
	FINANCE TOTAL EXPENSE:	-	28,387	67,681	24,590	21,648	20,256	23,386	40,113
STREET SWEE	EPING EXPENSE								
	Salaries Regular	45,844	38,899	40,198	68,573	42,998	42,623	46,458	49,109
	Salaries Part Time	255	42	-	,	-	-	-	,
	Salaries Overtime	386	144	153	1,037	7,200	5,979	7,200	7,200
	Salaries Cash Outs	104		5	732	300	0,0.0	300	945
	Retirement CALPERS	3,994	5,635	8,740	2,627	4,129	6,036	4,834	5,078
	Medical/Life Insurance	16,360	16,080	17,355	22,628	12,269	18,956	13,128	23,634
	Social Security FICA	2,893	2,316	2,428	3,930	2,666	2,724	2,880	3,069
	Medicare Insurance	678	541	568	919	623	637	674	712
	Disability Income Insurance	46	1	-	-	20	-	20	614
	Deferred Comp - 457 Retirement	248	266	260	623	260	261	260	1,473
	Workers Comp. Insurance	1,896	2,350	1,606	1,522	5,160	2,066	5,575	5,893
	Uniform Allowance	178	103	124	1,322	150	135	150	200
	Accrued Comp	(2,725)	4,399	(1,499)		-	100	100	200
	Retirement CalPERS UL	(2,725)	4,555	(1,499)	343	776	527	979	1,333
	Unemployment Insurance	165			-	430	-	465	491
304-333-02210	Personnel Cost:	70,322	70,776	69,938	102,934	76,981	79,945	82,923	99,751
	i cisoimei cost.	10,022	70,770	00,000	102,504	70,501	10,040	02,020	33,731
504-535-70010	Office Supplies	44	17	11	32	15	11	20	50
504-535-70030	Postage & Freight Out	1,158	-	45	1	5	0	5	-
504-535-70040	Printing & Binding	452	1	22	-	5	-	5	-
504-535-70060	Small Tools & Equipment	-	-	-		-		-	-
504-535-70100	Uniforms	103	133	492	670	650	751	650	800
504-535-70160	Gasoline & Diesel	7,376	8,177	9,283	9,240	10,000	10,074	10,000	11,000
504-535-72030	Telephone	15		26	96	100	95	100	75
504-535-80021	Landfill Disposal Fee	-	-	-		-		-	-
504-535-84010	Office Equip, Repairs & Maint	61	50	39	48	40	44	40	50
504-535-84020	Major Equip Repairs & Maint.	-	-	-	-	500	-	-	-
504-535-84060	Vehicle Parts, Repairs & Maint	9,103	10,951	16,751	13,302	10,000	17,915	15,000	20,000
504-535-86010	Training, Travel, & Conference	25	-	-	1	-	11	-	-
504-535-86030	Subs., Dues, & Publications	-	-	-	1	-	113	-	100
504-535-88040	Computer Program & Consulting	1,562	-	588	732	750	406	100	100
504-535-88060	Medical - General	199	-	-	-	80	-	80	50
504-535-88100	Professional Services	1,027	33	671	2,317	600	735	300	500
504-535-89010	Personnel Advertising	-	-	-	1	20	-	20	50
504-535-89020	Interview Expenses	-	-	-	-	5	-	5	50
504-535-89040	Physical w/Drug & Alcohol Test	-	-	-	-	80	-	80	50
504-535-89070	-	-	-	-	1	15	-	15	50
	Liability & Property Insurance	2,037	2,418	2,490	1,653	2,655	2,548	2,920	3,500
	Miscellaneous Expense	,	, -	-,	,	-,		,	-
	Taxes, Licenses, & Fees	-	-	608		-	26		-
	Depreciation Expense	28,653	53,701	53,539	53,539	-			-
	Bad Debt Expense	234	-	-	,	-			-
	Cash Short/Over	3		-		_			
	Cost Allocation Utility Bill	-	-			_			
	Service Center Parts Expense	-							
	General Fund Cost Allocation	16,596	2,544	3,521	2,671				
	Office Furniture & Equipment	96	,0.1	3,021	_,0.1	_			_
	O & M Cost:	68,744	78,025	88,086	84,306	25,520	32,730	29,340	36,425
	STREET SWEEPING TOTAL:	139,066	148,801	158,024	187,240	102,501	112,676	112,263	136,176
		. 50,000		.00,027	.01,210	. 02,001	, 0 / 0	,200	.55,116
	TOTAL EXPENSE:	1,705,729	1,784,154	1,828,412	1,940,798	1,734,149	2,081,893	1,845,649	1,886,289

# City of Coalinga Utility Billing Enterprise Fund 651 Revenue and Expense

## FY 2021-2022 Proposed Budget

	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
Beginning Fund Balance	77,562	-	-	(308)	(308)	(308)	2,893	2,893
Revenue:		-	-	-	168,000	3,201	-	-
Expense:		-	308	-	-	1	-	
Variance: Revenue vs Expense	-	-	(308)	-	168,000	3,201	=	
Consolidation of Fund 651	(77,562)	-	-					
Ending Fund Balance		-	(308)	(308)	167,692	2,893	2,893	2,893

# **CITY OF COALINGA** FY 2021-2022 Proposed Budget Utility Billing Enterprise Fund Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
FUND 651 - UTI	ILITY BILLING ENTERPRISE FUND						(Unaudited)		
651-400-44010	Interest Earned						311		
651-400-46301	Enterprise Funds Allocations	-	-	-	-	_			-
651-400-46980	U.B. Late Fees	-	-	-	-	150,000	(241)		-
651-400-46990	UB Service Charges (i.e. NSF)	-	-	-	-	3,000	-		-
651-400-48100	Collections Kings Credit	-	-	-	-	15,000	3,131		-
	TOTAL REVENUE:	-	-	-	-	168,000	3,201	-	-
651-500-60010	Salaries Regular	_	_	_					
651-500-60020	Salaries Part Time								
651-500-60030	Salaries Overtime								
651-500-60050	Salaries Cash Outs								
-	Retirement CALPERS	<del></del>	<del></del>						
651-500-62000 651-500-62010	Retirement 401A			-					
		-	-	-					
651-500-62020	Medical/Life Insurance	-	-	13					
651-500-62030	Social Security FICA	-							
651-500-62040	Medicare Insurance	-	-	-					
651-500-62050	Disability Income Insurance	-	-	-					
651-500-62060	Deferred Comp - 457 Retirement		-						
651-500-62070	Workers Comp. Insurance	-	-	-					
651-500-62080	Uniform Allowance		-						
651-500-6210	Accrued Comp								
651-500-62200	Retirement CalPERS UL	-	-	-					
651-500-62210	Unemployment Insurance		-	-					
	Personnel Cost:	-	-	13	-				
651-500-70010	Office Supplies	_	_						
651-500-70030	Postage & Freight Out	-	-						
651-500-70040	Printing & Binding	-	-						
651-500-70160	Gasoline & Diesel	-	-	343					
651-500-72030	Telephone	_	_						
651-500-84010	Office Equip Repairs & Maint	_	_						
651-500-86010	Training, Travel, & Conference	-	-				1		
651-500-86030	Subs, Dues & Publications	-	-						
651-500-88040	Computer Programming/Consult.	-	-						
651-500-88060	Medical - General	_	_						
651-500-88103	Other Professional Services	_	_						
651-500-89010	Personnel Advertising								
651-500-89020	Interview Expense								
651-500-89040	Physical w/Drug & Alcohol Test								
651-500-89070	, ,								
651-500-90010	Liability & Property Insurance								
651-500-94030	Cash Short/Over			(48)					
	Office Furniture & Equipment			(40)					
651-500-98030 651-500-98040	Major Machinery & Equipment	-	-						
	Bad Debt Expense	-	-						
651-500-94020	Dad Debt Exhelise	-	-						
	O & M Cost:	-	-	295	_	-	1	-	-
	TOTAL EXPENSE:	-	-	308	-	-	1	-	-

## City of Coalinga Transit Fund 506 Revenue and Expense

## FY 2021-2022 Proposed Budget

	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual (Unaudited)	2021 Adopted	2022 Proposed
Beginning Fund Balance	7,216	11,379	7,994	12,838	12,819	12,819	12,322	12,322
Revenue:	263,494	307,393	277,673	296,037	322,478	278,478	325,338	
Expense:	259,331	310,778	272,829	296,056	322,478	278,976	325,338	
Variance: Revenue vs Expense	4,163	(3,385)	4,844	(19)		(497)		
Ending Fund Balance	11,379	7,994	12,838	12,819	12,819	12,322	12,322	12,322

# Transit Fund Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
FUND 506 - TRA	TIPMA						(Unaudited)		
1 OND 300 - 110	ANOTI								
506-400-56021	Fares Fresno Route	22,482	20,721	20,737	17,190	30,000	12,388	15,000	
506-400-56022	Fares Dial A Ride Route	1,259	1,255	578	597	1,500	582	500	
506-400-56050	City Trans. Dev. Act Funds	239,753	285,417	256,358	278,250	290,978	265,508	309,838	
	TOTAL REVENUE:	263,494	307,393	277,673	296,037	322,478	278,478	325,338	-
EXPENSE									
506-540-60010	Salaries Regular	151,590	152,345	147,243	164,098	169,366	153,206	167,867	
506-540-60020	Salaries Part Time	9,856	7,814	7,460	1,656	10,000	-	10,000	
506-540-60030	Salaries Overtime	18,675	18,286	20,414	18,454	21,500	28,561	21,500	
506-540-60050	Salaries Cash Outs	1,403	1,387	2,159	821	1,900	-	1,900	
506-540-62000	Retirement CALPERS	11,754	13,298	12,303	12,899	15,084	13,272	16,272	
506-540-62020	Medical/Life Insurance	35,617	35,434	38,584	36,629	40,282	34,652	41,177	
506-540-62030	Social Security FICA	10,461	10,426	10,655	11,131	10,978	10,911	10,873	
506-540-62040	Medicare Insurance	2,455	2,454	2,513	2,624	2,567	2,576	2,543	
506-540-62050	Disability Income Insurance	323	251	747	288	220	164	220	
506-540-62060	Deferred Comp - 457 Retirement	1,953	2,115	3,404	3,910	3,387	2,141	3,357	
506-540-62070	Workers Comp. Insurance	6,231	10,573	7,954	9,333	21,524	8,296	21,344	
506-540-62200	Retirement CalPERS UL	_	_	_	869	2,041	1,663	2,271	
506-540-62210	Unemployment Insurance	1,440	1,080	450	7,650	1,694	4,040	1,679	
	Personnel Cost:	251,758	255,463	253,886	270,360	300,543	259,481	301,003	-
506-540-70010	Office Supplies	106	226	159	230	300	217	300	
506-540-70030	Postage & Freight Out	-	-	45	2	50	1	50	
506-540-70040	Printing & Binding	1	68	22	-	100	-	100	
506-540-70100	Uniforms	-	248	750	909	870	954	870	
506-540-70160	Gasoline & Diesel	5,050	6,226	2,316	6,726	5,500	5,854	6,000	
506-540-70440	Miscellaneous Supplies	67	150	56	65	150	-	200	
506-540-72030	Telephone	1,611	2,019	2,286	3,315	2,200	3,651	3,200	
506-540-84010	Office Equip Repairs & Maint	87	309	494	512	450	459	500	
506-540-84060	Vehicle Parts, Repairs, & Maint	-	-	78	199	250	-	250	
506-540-86010	Training, Travel, & Conference	651	669	730	569	800	593	800	
506-540-86030	Subs., Dues, & Publications	-	37	97	46	100	242	200	
506-540-88030	Accounting/Auditing	-	-	183	1,721	1,200	1,355	1,200	
506-540-88040	Computer Program & Consulting	-	-	3,694	4,578	3,800	4,794	4,500	
506-540-88060	Medical - General	-	-	-	10	270	-	270	
506-540-88100	Professional Services	-	45,323	7,425	6,742	5,500	1,126	5,500	
506-540-89010	Personnel Advertising	-	40	, .	3	70	-	70	
506-540-89020	Interview Expenses	-	-		-	5	-	5	
506-540-89040	Physical w/Drug & Alcohol Test	-	-		64	270	158	270	
506-540-89070	Fingerprinting	_			3	50	3	50	
506-540-92090	Taxes, Licenses, & Fee	_		608			87	-	
550 5.5 52000	O & M Cost:	7,573	55,315	18,943	25,696	21,935	19,495	24,335	
	TOTAL EXPENSE:	259,331	310,778	272,829	296,056	322,478	278,976	325,338	_
	TOTAL EXILIBE.	200,001	010,770	212,023	200,000	ULL,410	210,310	020,000	-

# City of Coalinga Low & Moderate Income Housing Asset Fund 815 and Redevelopment Obligation Retirement Fund 820 Successor Agency to Coalinga Redevelopment Agency Revenue and Expense

#### FY 2021-2022 Proposed Budget

	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
	Actual	Actual	Actual	Actual	Adopted	(Unaudited)	Auopteu	Порозец
Fund 815-Low/Moderate Housing Asset	Fund							
Beginning Fund Balance	1,496,175	1,441,435	1,506,337	1,516,955	1,684,035	1,684,035	1,786,621	1,786,621
Revenue:	71,613	115,702	510,229	186,934	-	127,774	-	
Expense:	126,353	50,800	499,611	19,854	-	25,188	-	<u> </u>
Ending Fund Balance	1,441,435	1,506,337	1,516,955	1,684,035	1,684,035	1,786,621	1,786,621	1,786,621
Fund 820-RORF Successor Agency								
Beginning Fund Balance	(6,219,624)	(5,358,454)	(5,390,940)	(5,153,298)	(4,214,019)	(4,214,019)	(3,393,032)	(3,392,778)
Revenue:	1,786,765	3,336,036	3,261,835	1,744,885	1,471,000	1,648,455	1,338,134	1,271,164
Expense:	925,595	2,946,757	3,024,193	805,606	1,458,890	827,468	1,337,880	162,454
Variance: Revenue vs Expense	861,170	389,279	237,642	939,279	12,110	820,987	254	1,108,710
Prior Period Adjustment	(596,889)	(421,765)						
Ending Fund Balance	(5,358,454)	(5,390,940)	(5,153,298)	(4,214,019)	(4,201,909)	(3,393,032)	(3,392,778)	(2,284,068)

# **CITY OF COALINGA**

FY 2021-2022 Proposed Budget
Low & Moderate Income Housing Asset Fund 815 and
Redevelopment Obligation Retirement Fund 820 Detail - Revenue and Expense

Account	Description	2016 Actual	2017 Actual	2018 Actual	2019 Actual	2020 Adopted	2020 Actual	2021 Adopted	2022 Proposed
FUND 815 - HO	USING SUCCESSOR AGENCY-RDA	DISSOLUTIOI	<u>N</u>				(Unaudited)		
815-400-44010	Interest Earned	29	814	6,513	8,807		6,289	_	_
815-400-44140	2009 B Housing Bond Proceeds	-		- 0,010	0,007		0,200		
815-400-44150	Housing-HOME Grant Revenue	1,666	_	_		_		_	_
815-400-44160	Housing-CDBG Grant Revenue	68,718		424,612		_			
815-400-48061	Housing Asset Fund Program Inc	1,200	114,888	79,104	178,127	_	121,485	_	_
	TOTAL REVENUE:	71,613	115,702	510,229	186,934		127,774		
		,	-, -	,	,		,		
815-609-88010	City Attorney Fees						279		
815-609-88100	Professional Services	6,855	7,064	15,404	19,854	-	24,910	-	-
815-609-88115	2013 HOME Grant Expense	75,025	9,626	3,200		-		-	-
815-609-88124	2013 CDBG Grant Expense	20,514	34,110	434,602		-		-	-
815-609-88150	Housing Asset Fund Expense	-,-	- , -	46,405					
815-609-92090	Taxes, Licenses, & Fees	23,959	-	-		-		-	-
	TOTAL EXPENSE:	126,353	50,800	499,611	19,854	-	25,188	-	-
FUND 820 - RD	A SUCCESSOR AGENCY-DISSOLUT	ION							
820-400-40100	RPTTF-Redev Property TaxTrust	1,705,957	1,677,330	1,675,670	1,628,683	1,469,000	1,292,839	1,336,134	1,269,164
820-400-44010	Interest Earned	51,931	8,858	10,754	42,782	2,000	27,168	2,000	2,000
820-400-44021	RDA Property Sale-Interest Paymer	4,549	12,439	9,985	9,673	-	9,341	•	
820-400-44030	Building Rentals	-	-	-	•	-	,		
820-400-44040	Imaginarium Lease	7,200	116	-	(116)	-		-	
820-400-44141	Transfer from Fund 150 CPFA	-	-	-	, ,	-		-	
820-400-44150	Transfer from Fund 802	_	_	_		_		_	
820-400-44160	Transfer from Fund 804	-	-	_		-		-	
820-400-44170	Extraordinary Gain	-	-	-		-		-	
820-400-44171	Amortization of Gain on Refunding				1,805				
820-400-46990	Other Service Charges		-	-	*	-		-	
820-400-48010	Sale of Real & Personal Property	17,128	1,637,293	1,565,426	62,059	-	306,655	-	
80-400-48140	Principal Kit Sang Laan						12,452		
	TOTAL REVENUE:	1,786,765	3,336,036	3,261,835	1,744,885	1,471,000	1,648,455	1,338,134	1,271,164
ENFORCEABLE	E OBLIGATIONS								
820-610-60010	Salaries Regular	82,702	93,613	111,254	117,159	116,737	121,331	48,754	56,574
820-610-60020	Salaries Part Time	4,797	65	-		-		-	-
820-610-60030	Salaries Overtime	24	25	108	19	200	9	400	200
820-610-60050	Salaries Cash Outs	878	869	1,839	1,100	-		-	1,088
820-610-62000	Retirement CALPERS	6,556	8,511	9,226	9,384	10,973	11,399	5,851	5,665
820-610-62020	Medical/Life Insurance	16,146	22,569	28,220	25,321	26,783	25,785	10,161	14,170
820-610-62030	Social Security FICA	2,278	5,173	6,501	6,683	7,238	7,032	3,023	3,536
820-610-62040	Medicare Insurance	569	1,279	1,589	1,633	1,693	1,724	707	820
820-610-62050	Disability Income Insurance	303	347	1,065	435	406	387	406	707
820-610-62060	Deferred Comp - 457 Retirement	2,866	3,470	4,328	4,661	4,086	5,004	1,706	1,902
820-610-62070	Workers Comp. Insurance	3,380	4,306	4,133	2,429	14,008	7,239	5,851	6,789
820-610-62080	Uniform Allowance	-	-	-		-		-	-
820-610-62200	Retirement CalPERS UL	-	-	-	920	961	1,477	1,463	567
820-610-62210	Unemployment Insurance	341	1,890	1,584	95	1,167	-	488	566
	Personnel Cost:	120,840	142,117	169,847	169,838	184,252	181,387	78,810	92,584
820-610-70010	Office Supplies	330	17	61	180	100	18	100	100
820-610-70030	Postage & Freight Out	2	57	45	1	100	0	100	100
820-610-70040	Printing & Binding	-	1	22	-	50	-	50	50
820-610-72010	Water, Gas, Sanitation & Sewer	4,911	-	-					-
820-610-72020	Electric	14,445	-	-					-

# **CITY OF COALINGA**

FY 2021-2022 Proposed Budget
Low & Moderate Income Housing Asset Fund 815 and Redevelopment Obligation Retirement Fund 820 Detail - Revenue and Expense

<b>A</b> 4	Decembetion	2016	2017	2018	2019	2020	2020	2021	2022
Account	Description	Actual	Actual	Actual	Actual	Adopted	Actual	Adopted	Proposed
820-610-72030	Telephone	-		22	45		40		
820-610-84010	Office Equip Repairs & Maint	40	74	33	41		36		
820-610-84030	Buildings Repairs & Maint.	2,495	-	-					-
820-610-84050	Grounds Repairs & Maint.	-	-						
820-610-86010	Training, Travel, & Conference	180	166	586	323	600	1,035	600	1,200
820-610-86030	Subs., Dues, & Publications	-	37	97	45	100	216	100	100
820-610-88010	City Attorney Fees				4,702		458		2,000
820-610-88011	Legal Services	7,042	-	1,823	1,232	24,000	-	2,000	20
820-610-88030	Accounting/Auditing	10,000	1,944	14,486	8,606	15,000	10,515	10,000	10,000
820-610-88040	Computer Program & Consulting	-	-	2,637	3,685	1,700	3,430	2,500	3,000
820-610-88060	Medical - General	-	-	-	-	125	-	125	125
820-610-88100	Professional Services	2,500	54,185	17,021	19,653	15,000	21,731	20,000	25,000
820-610-89010	Personnel Advertising	-	-	-	1	30	-	30	30
820-610-89020	Interview Expenses	-	-	-	-	5	-	5	5
820-610-89040	Physical w/Drug & Alcohol Test	-	-	-	-	120	39	120	120
820-610-89070	Fingerprinting	-	-	-	43	20	6	20	20
820-610-90010	Liability & Property Insurance	3,684	4,944	6,407	4,104	6,500	7,708	6,500	6,000
820-610-92080	Miscellaneous Expense	1,204	23,464	(1,611)	_	2,000	525	1,000	2,000
820-610-92090	Taxes, Licenses, & Fees	-	-	608		-	40		
820-610-92150	TaxDistrib to Special District	_	_	_		_			
820-610-92220	Distribution to Fresno County	_	2,028,793	1,899,926	188.059	_	306,655		_
820-610-94051	Admn Allowance to General Fund	56,873	26,901	38,159	37,500	_	,		
820-610-96022	1993 Refunding Bonds Principal	-		-		355,000		380,000	
820-610-96035	1993 Refunding Bonds Interest	146,247	127,532	107,656	86,456	63,766		39,419	
820-610-92100	DOF OFA DDR Distribution	- 110,217	-	107,000	00,100	-		00,110	
820-610-96038	1993 Police Station Principal					90,000		100,000	
820-610-96042	1993 Police Station Interest	37,762	32,959	27,825	22,359	1,656	16,563	10,269	
820-610-96043	1994 Police Station Principal	37,702	32,333	21,025	22,000	1,000	10,303	10,203	
820-610-96044	1994 Police Station Interest								
820-610-96046	1994 Jail Project Principal								
820-610-96049	1994 Jail Project Interest	<del></del> _	<del></del>			<del></del>			
	· · · · · · · · · · · · · · · · · · ·								
820-610-96052	1991B Police Station Principal	-	-	-		-			
820-610-96054	1991B Police Station Interest			-		-			
820-610-96055	2009 Tax Allocation Principal	-	- 045,000	-		-			
820-610-96056	2009 Tax Allocation Interest	251,222	215,389	247,137					
820-610-96060	2018 TARB Principal					549,000		552,000	
820-610-96061	2018 TARB Interest			22,388	129,645	135,766	131,219	120,132	
820-610-96190	2000 Tax Allocation Principal	-	-	-		-			
820-610-96200	2000 Tax Allocation Interest	156,733	169,629	149,556		-			
820-610-96250	Interest Accrued	-	-			-			
820-610-96260	Transfer to Fund 815-Housing	-				-			
820-610-96500	Fiscal Agent Fees	9,920	13,070	13,570	9,750	14,000	7,317	14,000	10,000
820-610-96510	Cost of Debt Issuance			193,700					
820-610-96511	Arbitrage Rebate Fees						5,250		
820-610-96512	Continuing Disclosure Fees						6,345		10,000
820-820-96210	Tax Allocation-Accr Interest	99,165	105,478	112,192	119,337	-	126,935	-	
	O & M Cost:	804,755	2,804,640	2,854,346	635,768	1,274,638	646,081	1,259,070	69,870
TOTA	AL ENFORCEABLE OBLIGATIONS:	925,595	2,946,757	3,024,193	805,606	1,458,890	827,468	1,337,880	162,454

## City of Coalinga EDA Community Building Rentals Fund 851 Revenue and Expense

## CLOSE FUND FY 2015/2016 TO GENERAL FUND

	2011 Actual	2012 Actual	2013 Actual	2014 Actual	2015 Actual	2016 Actual
Beginning Fund Balance	47,366	68,229	86,734	108,136	133,736	61,700
Revenue:	47,415	37,625	60,329	62,523	43,558	10,958
Expense:	26,553	19,120	38,927	36,923	115,594	26,191
Variance: Revenue vs Expense	20,862	18,505	21,402	25,600	(72,036)	(15,233)
Ending Fund Balance	68,228	86,734	108,136	133,736	61,700	46,467

# **CITY OF COALINGA** FY 2015-2016 Adopted Budget EDA Community Building Rentals Fund 851

Detail - Revenue and Expense

Account	Description	2011 Actual	2012 Actual	2013 Actual	2014 Actual	2015 Actual	2016 Actual
FUND 851 - ED	A COMMUNITY BUILDING RENTALS						
851-400-44010	Interest Earned	228	298	363	270	89	40
851-400-44030	Building Rentals	47,112	37,152	59,691	61,603	42,794	10,717
851-400-44041	Rental Late Fees	75	175	275	650	675	201
	TOTAL REVENUE:	47,415	37,625	60,329	62,523	43,558	10,958
EXPENSE							
	Salaries Regular	9,723	4,275	4,160	4,450	4,646	5,678
851-432-60020		-	- 1,270	- 1,100	- 1,100	5	2
	Salaries Overtime	46	26	19		2	3
	Salaries Cash Outs	-	-	-	<u> </u>	3	92
	Retirement CALPERS	-	-	146	350	373	386
		4.505			330	3/3	300
	Retirement 401A	1,565	602	280	-	-	-
	Medical/Life Insurance	1,908	703	855	926	951	895
	Social Security FICA	577	265	257	277	292	305
	Medicare Insurance	135	62	60	65	68	71
	Disability Income Insurance	-	-	1	1	2	2
	Deferred Comp - 457 Retirement	160	13	1	56	86	92
	Workers Comp. Insurance	683	278	147	365	93	152
851-432-62080	Uniform Allowance	16	16	-	-	-	-
851-432-62200	Retirement CalPERS UL	-	-	-	-	-	-
851-432-9002	Unemployment Insurance	-	-	-	-	-	-
	Personnel Cost:	14,813	6,239	5,926	6,490	6,521	7,678
851-432-7001	Office Supplies	_	_	867	4	22	112
851-432-7003	Postage & Freight Out	_	_	-	173	28	23
851-432-7004	Printing & Binding	_			-	-	
851-432-7044	Miscellaneous Supplies	46	12	10	20	<u> </u>	
851-432-7201	Water, Gas, Sanitation & Sewer	1,130	1,433	1,142	1,186	1,170	183
851-432-7201	Electric	3,716	4,308	2,287	1,100		3,587
				-		3,323	
851-432-8401	Office Equip Repairs & Maint	- 0.400	- 0.700	- 200	40.000	-	2
851-432-8403	Buildings Repairs & Maint.	6,190	6,733	3,799	13,882	533	302
851-432-8405	Grounds Repairs & Maint.	75	140	-	-	-	-
851-432-8601	Training, Travel & Conference	-	=	=	-	-	1
851-432-8603	Subs, Dues & Publications	_	-	-	-	-	1
851-432-8804	Computer Program & Consulting	-	-	-	-	-	-
851-432-8806	Medical - General	-	-	-	-	-	-
851-432-8809	Professional Services	-	-	24,698	12,859	26,200	1,022
851-432-8810	Other Professional Services	-	-	-	100	3,104	2,145
851-432-8901	Personnel Advertising	=	-	-	=	=	
851-432-8902	Interview Expense	-	-	-	-	-	-
851-432-8904	Physical w/Drug & Alcohol Test	-	-	-	-	-	-
851-432-8907	Fingerprinting	=	-	-	_	-	-
851-432-9001	Liability & Property Insurance	583	255	198	305	105	164
851-432-9412	Association Startup Bldg A-Durian	-	-	-	-	39,308	-
851-432-9413	Association Startup Bldg B-Cedar	_	_		_	24,197	_
851-432-9414	HOA Dues-Durian	_	-	_	_	4,744	6,208
851-432-9415	HOA Dues-Cedar					6,340	4,763
331 402-3413							
	O & M Cost:	11,740	12,881	33,001	30,433	109,073	18,513
	TOTAL EXPENSE:	26,553	19,120	38,927	36,923	115,594	26,191

## City of Coalinga EDA Revolving Loan Fund 852 Revenue and Expense

## **CLOSE FUND FY 2015/2016 TO GENERAL FUND**

	2011 Actual	2012 Actual	2013 Actual	2014 Actual	2015 Actual	2016 Actual
Beginning Fund Balance	429,916	427,846	428,197	428,765	428,632	428,819
						Transfer to Fresn
						Hispanic Founda
Revenue (Interest):	430.33	351	568	(133)	187	229
Expense:	2,500	-	-	-	-	370,836
Variance: Revenue vs Expense	(2,070)	351	568	(133)	187	
Ending Fund Balance	427,846	428,197	428,765	428,632	428,819	58,212

# STAFF REPORT - CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY

**Subject:** Adoption of a Street Hump Program for the City of Coalinga

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Larry Miller, Public Works & Utilities Coordinator

#### I. RECOMMENDATION:

Adopt the Street Hump Program and direct staff to prepare the program to be ready at the start of the new fiscal year.

#### II. BACKGROUND:

Staff presented a draft program on the May 6<sup>th</sup> City Council Meeting. Changes were made to create a program that best fits Coalinga at the direction of City Council. Specifically, these changes were to make the minimum length of a segment valid for a street hump align with the average length of a street segment in Coalinga (400'), Investigate the cost of asphalt street humps, and cost share the program.

#### III. DISCUSSION:

An investigation was conducted to determine the average length of a street segment. This length was found to be 602'. However, it did not seem sensical the exclude one area over another. Thus, the program was modified to accept 400' segments. This will include most of the block segments in the city.

Typically, in a block segment, there are approximately 15 homes. As a minimum, 10 of those homes would have to sign a petition to have a street hump installed. Once a valid petition has been handed to the city, a vote process would be enacted. This is a simple 2/3 majority vote would occur. If and when the vote was to pass, there is a 10-day notification minimum to the surrounding area. Residents, extending to 300' of the edge of the segment would be notified. A public hearing would then be held at the earliest City Council meeting, and residents for or against the street hump would have their chance to have themselves heard prior to Council acceptance or rejection.

If council accepts the installation, a durable rubber speed hump would be installed by public works in the area. This rubber street hump would then be replaced by a more permanent asphalt street hump after a 6-month trial period, assuming no successful petitions to remove/relocate the hump passed.

Cost of the program is shared between Public Works and the residents requesting the street hump. Due to the variable nature of street width, an average of 41' was established to generate an average cost of installation. The cost was found to be approximately \$1000 per street hump. Both rubber and asphalt installations were found to be approximately equal cost. When residents form their petition, a "Community Representative" must be established. This individual will then be responsible for collecting funds. A total of \$600 will be due at the time the petition is handed to the City. Should the petition fail, \$500 of those funds are given back to "Community Representative". The \$100 not returned represents costs associated with

staff time required to enact the voting process.

More details can be found in the guidelines document attached to this report.

#### IV. ALTERNATIVES:

- Adopt the program as it is written
- Adopt the program with modifications
- Reject the program entirely

#### V. FISCAL IMPACT:

The cost of each street hump, both rubber and asphalt, were found to be approximately \$1000. This price excludes the labor costs of Public Works employees. The City's portion of the cost share element would be taken from local street funds.

#### ATTACHMENTS:

D

File Name

Street Hump Program Guidelines.pdf

Guidelines Document



# TABLE OF CONTENTS

2	Inti	roduction	3			
	2.1	What are speed humps?	3			
	2.2	Speed Cushion	3			
	2.3	How to Petition for a Speed Hump	3			
3	Des	sign and Specifications	3			
	3.1	Signage	3			
	3.2	Markings and Design	3			
	3.3	Materials	4			
4	Pet	tition Process	4			
	4.1	Petition Requirements	4			
	4.2	Petition Acceptance	4			
5	Qu	alifying Criteria	4			
6	Ins	tallation, Removal, and Addition of Raised Devices	4			
	6.1	Trial Period	4			
	6.2	Installation of Raised Devices	5			
	6.3	Relocation of Raised Devices	5			
	6.4	Removal of Raised Devices	5			
	6.5	Addition of Speed Humps	5			
7	Vot	ting Process	5			
8	Cou	uncil Approval	6			
9	Cos	Cost and Payment6				
1(	) A	APPENDIX A	7			

#### 1 Introduction

The program is being implemented for residential collector streets, at or below 30 mph and with only one travel lane in each direction. Collector streets could be treated with speed humps pending Fire Department approval. Such streets may require the installation of a "speed cushion".

Speed humps and tables serve to reduce vehicular speeds as well as reduce cut-through traffic on local residential streets. Both effects are realized when speed humps are installed on a street.

The application of speed humps and tables are limited to streets where geometric configuration or design fails to passively deter many drivers from exceeding the speed limit or from using the streets as bypass routes. The proper application of speed humps enhances public safety.

#### 1.1 WHAT ARE SPEED HUMPS?

Speed humps are typically paved, but may be constructed of durable rubber, and are approximately 3-4 inches high at their center and extend the full width of the street. Speed humps should not be confused with a speed "bump" that is often found in mall parking lots. Speed bumps are generally more aggressive and may cause excessive jolts to the motorist. Whereas the traditional 12-foot hump has a design speed of 15 to 20 mph and is much less jolting to motorists moving at the appropriate speed.

#### 1.2 Speed Cushion

Typically, 3" high and 3.5' long, speed cushions are an innovative solution that can help slow speeders and protect your roads without slowing emergency vehicles. Speed cushions slow cars to between 15-20 mph.

#### 1.3 How to Petition for a Speed Hump

In order to petition for a speed hump in your neighborhood you must:

Submit a Petition -- <u>Petition Process</u>
 Meet the Qualifying Criteria -- <u>Qualifying Criteria</u>
 Pass a Majority Vote -- <u>Voting Process</u>
 Be Approved by the City Council -- <u>Council Approval</u>

Each step is outlined in this document. If you have further questions, please contact City Hall.

## 2 Design and Specifications

#### 2.1 SIGNAGE

The signing includes a 30-inch sign stating, "SPEED HUMP" in four-inch (4") letters and a second line with an advisory of "SLOW".

#### 2.2 Markings and Design

See **Appendix A** 

#### 2.3 MATERIALS

The speed hump will be comprised of a durable rubber for a trial period of six months. Should the installation prove to be successful, see *Trial Period*, a permanent asphalt installation will be scheduled.

## **3 PETITION PROCESS**

To begin the process of having a speed hump installed in your neighborhood, a petition must be submitted to City Hall. Petition forms may be found on the city website or at the City Hall reception area.

#### 3.1 PETITION REQUIREMENTS

In order for a petition to be valid, the following requirements must be met:

- Contain a minimum of 10 signatures from residents in the affected segment identified in the petition
- Identifies a Community Representative
- Identifies a valid street segment that meets Qualifying Criteria
- Includes fee payment identified in Cost and Payment

#### 3.2 PETITION ACCEPTANCE

Once a petition has been submitted, Public Works will verify all of the relevant information and return a confirmation message within fourteen days. This message will include confirmation the petition was valid and forthcoming vote information, see *Voting Process*.

## 4 QUALIFYING CRITERIA

For the installation of a speed hump to be considered, the following criteria below must be met.

- The total length of the contiguous segments must be at least 400' in length.
- The street has only one travel lane in each direction (Two-Way Left-Turn Lanes are acceptable).
- Street frontage of subject street segment must be at least 75% developed residential.
- It does not significantly impede emergency response.

Public Works will be the solely responsible in determining the validity of a speed hump installation.

## 5 Installation, Removal, and Addition of Raised Devices

Installation, removal, and addition of raised devices shall be performed by the Public Works department. All dates provided shall be tentative and based on availability at the time of issuance.

#### 5.1 TRIAL PERIOD

For a period of six months, the installation of the speed hump will be comprised of a durable rubber material. Should no petitions to remove or relocate the device pass, the installation will then be made permanent. The permanent installation will be comprised of asphalt.

#### 5.2 Installation of Raised Devices

Installation of a raised device will not be performed until the following steps have been completed:

- Voting for a specific segment has finalized.
- Staff has investigated the installation parameters and finalized a design.
- Council has approved the installation.

#### 5.3 Relocation of Raised Devices

Changing the location of existing raised devices on a street may be considered when all of the criteria listed below are met.

- The raised devices were placed in a location conflicting with the adopted guidelines, and another location exists which does not conflict with the adopted guidelines.
- There is a petition with a two-thirds majority of the street's residents in favor of the relocation. One resident signature per household is allowed. A resident may be either an owner or tenant.
- A community meeting should be held to discuss the advantages of raised devices and receive feedback.
- Relocation of raised devices must be approved by City Council.

#### 5.4 Removal of Raised Devices

- Removing existing raised devices from a street may be considered when the criteria listed below are met.
  - The devices are ineffective in reducing speeds of vehicles.
  - Raised devices were placed in a location conflicting with the adopted guidelines, and no other location exists which does not conflict with the adopted guidelines.
  - There is a petition with a two-thirds majority of street's residents' signatures in favor of removal of the raised device. One resident signature per household is allowed. A resident may be either a tenant or owner.
  - A community meeting should be held to discuss the advantages of raised devices and receive feedback
  - Removal of raised devices must be approved by City Council.

#### 5.5 Addition of Speed Humps

Adding additional speed humps on a street may be considered when all of the criteria listed below are met.

- Where existing raised devices are deemed to be ineffective.
- The distance between existing raised devices or between a device and the end of the street segment must be at least four hundred feet (400') feet apart.
- There is a petition with ten signatures requesting additional raised devices.
- The segment will be balloted prior to installation. A minimum of 25% of ballots mailed shall be received and returned with a 2/3rd majority vote in favor of the addition.

## **6 VOTING PROCESS**

A petition consisting of 10 residents, residents, or owners, must be signed, and returned to the City.

Once the petition has been received, residents in the affected area will be noticed via mail and provided a ballot. These ballots must be received prior to the indicated deadline. For the vote to pass, a majority vote of 2/3rds in favor of the installation must be reached, and at least 25% of the residents must have submitted a response. When a street fails to receive the necessary votes, it may not be considered again for three years.

#### 7 COUNCIL APPROVAL

All installations of raised devices must be approved by City Council prior to Public Works may proceed.

#### 7.1 Public Hearing

Property owners within 300' of the affected parcels will be notified via mail 10 days prior to the public hearing before the City Council.

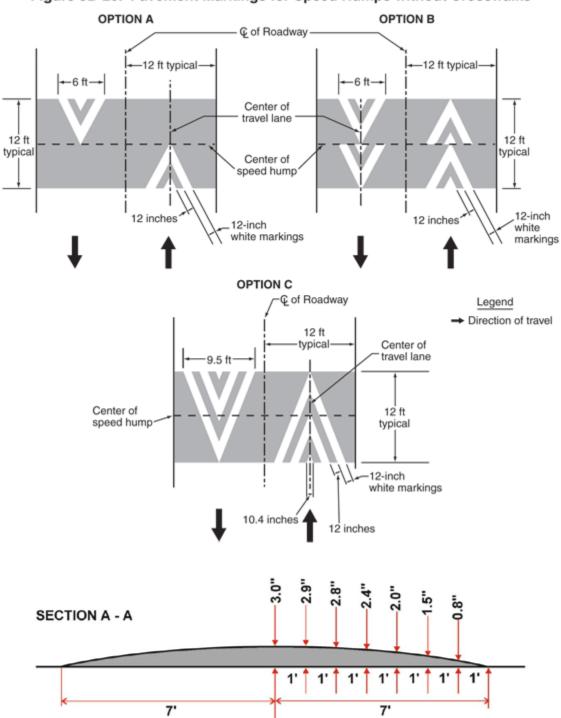
#### 8 Cost and Payment

As part of the petition, a "Community Representative" must be identified. This individual is responsible for submitting the final petition, as well as the payment. A payment of \$600.00 must be submitted with a valid petition. Should the petition fail, a reimbursement of \$500.00 will be issued back to the "Community Representative".

Currently forms of payment, other than utility payments, are in the form of a check, MO/Cashier's Check, or cash. Checks and MO/Cashier's Check made out to the City of Coalinga.

#### 9.1 GENERAL SPECIFICATIONS

Figure 3B-29. Pavement Markings for Speed Humps without Crosswalks



# STAFF REPORT - CITY COUNCIL/SUCCESSOR AGENCY/PUBLIC FINANCE AUTHORITY

**Subject:** Adopt Resolution No. PFA 21-02 Adopting a Budget for Fiscal Year 2021-2022

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Jasmin Bains, Financial Services Director

#### I. RECOMMENDATION:

City Manager and Financial Services Director recommend Board of Directors of the Coalinga Public Financing Authority (CPFA) adopt Resolution No. PFA 21-02 for the adoption of final budget spending plan for Fiscal Year 2021-2022, providing for the appropriation and expenditure of all sums set forth in said final budget, and provide for the transfers and additional appropriations.

#### II. BACKGROUND:

The Board of Directors (Board) of the CPFA and staff have been deliberating on an appropriation and budget plan for FY 2021-2022. Resolution No. PFA 21-02 formally adopts the Board's appropriation and budget plan for FY 2021-2022.

#### III. DISCUSSION:

City Council has discussed the budget plan for FY 2021-2022 at various meetings.

#### **IV. ALTERNATIVES:**

Board could decide to postpone adopting a final budget plan for FY 2021-2022.

#### V. FISCAL IMPACT:

Adoption of FY2021-2022 CPFA final budget plan is a fiduciary fund with available resources and expenditures.

#### ATTACHMENTS:

File Name Description

□ Budget\_Adoption\_FY\_21-22\_Res\_No\_PFA\_21-02.pdf Resolution No. PFA 21-02 FY2021-2022 Budget Adoption

#### **RESOLUTION NO. PFA 21-02**

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE COALINGA PUBLIC FINANCING AUTHORITY ADOPTING THE FINAL BUDGET OF THE COALINGA PUBLIC FINANCING AUTHORITY FOR THE FISCAL YEAR JULY 1, 2021 TO JUNE 30, 2022, PROVIDING FOR THE APPROPRIATION AND EXPENDITURE OF ALL SUMS SET FORTH IN SAID FINAL BUDGET, PROVIDING FOR THE TRANSFERS AND ADDITIONAL APPROPRIATIONS AND REPEALING ALL RESOLUTIONS AND PARTS OF RESOLUTIONS IN CONFLICT HEREWITH

**WHEREAS,** the Board of Directors of the Coalinga Public Financing Authority has submitted to it a Proposed Budget for the fiscal year July 1, 2021 through June 30, 2022; and

**WHEREAS,** after examination, deliberation and due consideration, the Board of Directors of the Coalinga Public Financing Authority has approved the same with modifications; and

**WHEREAS**, it is the intention of the Board of Directors to adopt the said budget as modified and amended by the Board of Directors of the Coalinga Public Financing Authority as the Final Budget for the fiscal year 2021-2022.

# NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE COALINGA PUBLIC FINANCING AUTHORITY AS FOLLOWS:

- 1. That the applicable portion of that certain budget for the fiscal year July 1, 2021 through June 30, 2022, presently on file in the office of the Deputy City Clerk entitled, "CITY OF COALINGA ANNUAL BUDGET FISCAL YEAR 2021-22," which is hereby referred to and incorporated herein by reference as though fully set forth herein verbatim, is hereby adopted as modified and amended by the Board of Directors of the Coalinga Public Financing Authority as the Final Annual Budget of the Coalinga Public Financing Authority for the fiscal year July 1, 2021 through June 30, 2022.
- 2. From and after the operative date of this resolution the several amounts stated in the Final Annual Budget hereinafter referred to as adopted expenditures shall become and thereafter be appropriated to the offices, departments, accounts, objects and purposes stated therein for the fiscal year to which said budget is to apply and said monies are hereby authorized to be expended for the purposes and objects specified in said budget.
- 3. All resolutions and parts of resolutions in conflict herewith, including, but not necessarily limited to, such resolutions or parts of resolutions relating to compensation, allowances or benefits as may be in conflict herewith, are hereby expressly repealed.
  - 4. This resolution shall take effect immediately upon adoption.

<b>PASSED AND ADOPTED</b> by the Board of Directors of the Coalinga Public Financing Authority at its Regular Meeting on June 3, 2021, by the following vote:
AYES:
NOES:
ABSTAIN:
ABSENT:
APPROVED
Ron Ramsey, Mayor/Chairman
ATTEST
City Clerk/Deputy City Clerk

**Subject:** Adopt Resolution No. SA-340 Adopting a Budget for Fiscal Year 2021-2022

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Jasmin Bains, Financial Services Director

#### I. RECOMMENDATION:

City Manager and Financial Services Director recommend Board of Directors of the Successor Agency of the Former Redevelopment Agency of the City of Coalinga adopt Resolution No. SA-340 for the adoption of final budget spending plan for Fiscal Year 2021-2022, providing for the appropriation and expenditure of all sums set forth in said final budget, and provide for the transfers and additional appropriations.

#### II. BACKGROUND:

The Board of Directors (Board) of the Successor Agency and staff have been deliberating on an appropriation and budget plan for FY 2021-2022. Resolution No. SA-340 formally adopts the Board's appropriation and budget plan for FY 2021-2022.

#### III. DISCUSSION:

City Council has discussed the budget plan for FY 2021-2022 at various meetings.

#### **IV. ALTERNATIVES:**

Board could decide to postpone adopting a final budget plan for FY 2021-2022.

#### V. FISCAL IMPACT:

Adoption of FY 2021-2022 final budget by Board of the Successor Agency is necessary as required per State of California's mandate effective February 1, 2012 for dissolution of the Former Redevelopment Agency of the City of Coalinga.

#### ATTACHMENTS:

File Name Description

Budget Adoption FY21-22 Res No SA-340.pdf
Resolution No. SA-340 FY2021-2022 Budget Adoption

#### **RESOLUTION NO. SA-340**

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE SUCCESSOR AGENCY OF THE FORMER REDEVELOPMENT AGENCY OF THE CITY OF COALINGA ADOPTING THE FINAL BUDGET OF THE SUCCESSOR AGENCY FOR THE FISCAL YEAR JULY 1, 2021 TO JUNE 30, 2022, PROVIDING FOR THE APPROPRIATION AND EXPENDITURE OF ALL SUMS SET FORTH IN SAID FINAL BUDGET, PROVIDING FOR THE TRANSFERS AND ADDITIONAL APPROPRIATIONS AND REPEALING ALL RESOLUTIONS AND PARTS OF RESOLUTIONS IN CONFLICT HEREWITH

**WHEREAS,** the Board of Directors of the Successor Agency of the Former Redevelopment Agency of the City of Coalinga has submitted a Proposed Budget for the fiscal year July 1, 2021 through June 30, 2022; and

**WHEREAS,** after examination, deliberation and due consideration, the Board of Directors of the Successor Agency of the Former Redevelopment Agency of the City of Coalinga has approved the same with modifications; and

**WHEREAS**, it is the intention of the Board of Directors to adopt the said budget as modified and amended by the Board of Directors of the Successor Agency of the Former Redevelopment Agency of the City of Coalinga as the Final Budget for the fiscal year 2021-2022.

# NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF DIRECTORS OF THE SUCCESSOR AGENCY OF THE FORMER REDEVELOPMENT AGENCY OF THE CITY OF COALINGA AS FOLLOWS:

- 1. That the applicable part of that certain budget for the fiscal year July 1, 2021 through June 30, 2022, presently on file in the office of the Deputy City Clerk entitled, "CITY OF COALINGA ANNUAL BUDGET FISCAL YEAR 2021-22," which is hereby referred to and incorporated herein by reference as though fully set forth herein verbatim, is hereby adopted as modified and amended by the Board of Directors of the Successor Agency of the Former Redevelopment Agency of the City of Coalinga as the Final Annual Budget of the Successor Agency for the fiscal year July 1, 2021 through June 30, 2022.
- 2. From and after the operative date of this resolution the several amounts stated in the Final Annual Budget hereinafter referred to as adopted expenditures shall become and thereafter be appropriated to the offices, departments, accounts, objects and purposes stated therein for the fiscal year to which said budget is to apply and said monies are hereby authorized to be expended for the purposes and objects specified in said budget.
- 3. All resolutions and parts of resolutions in conflict herewith, including, but not necessarily limited to, such resolutions or parts of resolutions relating to compensation, allowances or benefits as may be in conflict herewith, are hereby expressly repealed.

******
<b>PASSED AND ADOPTED</b> by the Board of Directors of the Successor Agency of the Former Redevelopment Agency of the City of Coalinga at its Regular Meeting on June 3, 2021 by the following vote:
AYES:
NOES:
ABSTAIN:
ABSENT:
APPROVED
Ron Lander, Mayor/Chairman
ATTEST
City Clerk/Deputy City Clerk

This resolution shall take effect immediately upon adoption.

4.

**Subject:** Adopt Resolution No. 4031 Annual Gann Appropriation Limit for Fiscal Year

2021-2022

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Jasmin Bains, Financial Services Director

#### I. RECOMMENDATION:

Financial Services Director recommends Council adopt Resolution No. 4031 to establish the Gann Appropriation Limit for the Fiscal Year ending June 30, 2022, in the amount of \$10,264,859.

#### II. BACKGROUND:

In 1979, the voters of the State of California approved Proposition 4, commonly known as the (Paul) Gann Initiative. This Proposition created Article XIII B of the State Constitution placing limits on the amount of Tax revenue that can be spent by governmental entities. Under the current guidelines, our Gann Appropriations Limit grows each year by a formula tied to cost of living factor and population growth provided by Department of Finance on an annual basis.

#### III. DISCUSSION:

For Fiscal Year 2021-2022, the state cost of living factor of 5.73% was used to compute the appropriation limit. The population growth in Fresno County was 0.68% while growth in City of Coalinga was 0.43% as provided by Department of Finance for May 1, 2021. The City has the option of which population factor to use in the Limit calculation. Generally, the larger population factor is used to provide the maximum Limit allowable.

The City of Coalinga Tax revenues are \$3,804,842 below the calculated Appropriation Limit meaning there is no impact to the City.

#### IV. ALTERNATIVES:

The Gann Appropriations Limit calculation is mandated by California Constitution. There is no alternative.

#### V. FISCAL IMPACT:

Based on the calculation, there is no fiscal impact to the City of Coalinga.

ATTACHMENTS:

File Name Description

#### **RESOLUTION NO. 4031**

### A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF COALINGA ADOPTING THE ANNUAL APPROPRIATIONS LIMIT FOR FISCAL YEAR 2021-2022

WHEREAS, Article XIIIB of the California Constitution requires cities to adopt annual appropriations limits; and

**WHEREAS,** Government Code Section 7910 requires each local government to establish its appropriation limit by resolution each year at a regularly scheduled meeting or a noticed special meeting; and

WHEREAS, the annual adjustment factors used in determining the appropriations limit requires a recorded vote of the City Council; and

**WHEREAS**, any challenge to the appropriations limit must be brought within 45 days of the effective date of this resolution.

**NOW, THEREFORE, BE IT RESOLVED THAT** the Appropriations Limit for the fiscal year 2020-2021 is hereby set at \$10,264859 and that one copy of the Appropriations Limit Worksheet, attached hereto and made a part hereof, describes how the appropriations limit was computed.

**BE IT FURTHER RESOLVED THAT** the City of Coalinga has used the change in California's per capita personal income and the City of Coalinga's population growth as annual adjustment factors for determining the Appropriations Limit.

**BE IT FURTHER RESOLVED THAT** any challenges to said Appropriation Limit must be filed in writing with the City Manager by no later than 45 days after the adoption of this Resolution. If challenges are made, the matter shall be set for hearing before the City Council at its next regularly scheduled meeting.

This resolution shall take effect immediately upon adoption.

\* \* \* \* \*

PASSED AND ADOPTED by the Meeting on June 3, 2021, by the following	ne City Council of the City of Coalinga at its Regular g vote:
AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
APPROVED	
Ron Ramsey, Mayor	
ATTEST	
City Clerk/Deputy City Clerk	

# CITY OF COALINGA APPROPRIATIONS LIMIT for FY 2021-2022

		SUBJECT TO LIMITATIONS
433,700	6,003,700	General Fund
450,000	456,317	Highway Users Tax-Streets
2,720,000		<b>5</b> ,
80,000		
1,785,000		
535,000		
456,317		
		Total Appropriations
6,460,017	6,460,017	Subject to Limitations
	\$10,264,859	Appropriations Limit for FY2022
	450,000 2,720,000 80,000 1,785,000 535,000 456,317	450,000 456,317 2,720,000 80,000 1,785,000 535,000 456,317 <b>6,460,017 6,460,017</b>

FY 2022 Appropriation Limit Calculation:

FY21 Appropriation Limit \$9,666,991

x Population Factor 0.43% City Population

= Increased Limit \$9,708,559

x Personal Income Factor 5.73%

= FY22 Appropriation Limit \$10,264,859

Comparison

FY22 Appropriation Limit \$10,264,859

FY22 Appropriations Subject

to the Appropriations Limit 6,460,017

**FY22 Appropriations under the** 

Appropriations Limit \$3,804,842

**Subject:** Receive Report and Approve a Regulatory Permit to Gold Standard Ventures for a

Adult-Use And Medicinal Commercial Cannabis Manufacturing and Distribution

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager
Prepared by: Darren Blevins, Chief of Police

#### I. RECOMMENDATION:

The Coalinga Police Chief recommends approval of a regulatory permit for Gold Standard Ventures, Inc., Gold Standard Agro and Natalia Gold for an adult-use and medicinal cannabis manufacturing and distribution permit and for a medicinal cannabis cultivation business, both to be located at 1951 Mercantile Lane, Coalinga, CA 93210.

#### II. BACKGROUND:

The Police Chief has reviewed the regulatory permit application for Gold Standard Ventures, Inc., Gold Standard Agro and owner Natalia Gold, and has found no issues to disqualify the regulatory permits.

#### III. DISCUSSION:

Gold Standard Ventures, Inc. is an applicant for an adult-use and medicinal commercial cannabis manufacturing and distribution business and will be located at 1951 Mercantile Lane.

Gold Standard Agro is an applicant for a medicinal commercial cannabis cultivation business and will be located at 1951 Mercantile Lane.

This application has been approved for a CUP by the Planning Commission at its April 27, 2021 meeting.

The Police Department has completed all the backgrounds on all employees and owners. All parties involved have met the minimum qualifications required by city ordinance and state law. Staff recommends approval of a regulatory permit to be issued to Gold Standards Ventures Inc. for medicinal cannabis manufacturing, and distribution, as well as a regulatory permit for Gold Standard Agro for a medicinal cultivation business.

#### IV. ALTERNATIVES:

Do not issue the permit.

#### V. FISCAL IMPACT:

Possible increased tax revenue to the City of Coalinga.

### ATTACHMENTS:

File Name

Description

No Attachments Available

**Subject:** Adopt Resolution No. 4032 Amending the Basic Pay Scale

Meeting Date: Thursday, June 3, 2021

From: Marissa Trejo, City Manager Prepared by: Marissa Trejo, City Manager

#### I. RECOMMENDATION:

Staff recommends amending the Basic Pay Scale which includes the addition of the Fire Division Chief and realigns the Police Commander as directed by the Council during the budget discussion item on May 20, 2021.

#### II. BACKGROUND:

The Fire Chief had requested a Prevention Captain for FY 21-22. Council authorized a Fire Division Chief instead. It was explained that this change would also trigger pay increases in positions above a Fire Division Chief. Those Resolutions are also on this agenda for adoption.

#### III. DISCUSSION:

#### IV. ALTERNATIVES:

### V. FISCAL IMPACT:

The cost of a Fire Division Chief is approximately \$204,000. The pay increases triggered by this new position cost approximately \$55,000. These figures have been incorporated in the FY 21-22 Budget.

#### ATTACHMENTS:

File Name

Description

Res\_4032\_Basic\_Pay\_Scale.doc

Basic Pay Scale eff 7-1-21.docx

Basic Pay Scale

#### **RESOLUTION NO. 4032**

#### A RESOLUTION TO REVISE CITY OF COALINGA BASIC PAY SCALE

**WHEREAS**, the governing body of the City of Coalinga is authorized to prepare, install, revise and maintain a position classification and compensation plan covering all positions in the competitive service;

### NOW, THEREFORE, BE IT RESOLVED,

I. That the City Council of the City of Coalinga hereby established pay scales for all employees in all classifications of employment described on the Basic Pay Scale to be revised effective July 1, 2021.

The foregoing resolution was approved and adopted at a meeting of the City Council of the City of Coalinga held on the 3 day of June, 2021, by the following vote:

AYES: NOES: ABSTAIN: ABSENT:		
	APPROVED:	
	Mayor	
ATTEST:		
City Clerk/Deputy City Clerk		

### City of Coalinga Basic Pay Scale

Effective: July 1, 2021

Approved: April 15,2021

Revised: April 15, 2021

<u>Grade</u>	<u>Position</u>	Step A	Step B	Step C	Step D	Step E	Step F
17							
	Annually	\$28,144.53	\$29,551.75	\$31,029.19	\$32,580.48	\$34,209.94	\$35,920.26
	Monthly	\$2,345.37	\$2,462.64	\$2,585.77	\$2,715.04	\$2,850.82	\$2,993.35
	Bi-Weekly	\$1,082.48	\$1,136.60	\$1,193.43	\$1,253.10	\$1,315.76	\$1,381.55
	Hourly	\$13.5310	\$14.2075	\$14.9179	\$15.6638	\$16.4470	\$17.2693
18	Office Assistant						
10	Human Resources						
	Assistant						
	Annually	\$29,551.75	\$31,029.19	\$32,580.48	\$34,209.94	\$35,920.26	\$37,716.16
	Monthly	\$2,462.64	\$2,585.77	\$2,715.04	\$2,850.82	\$2,993.35	\$3,143.01
	Bi-Weekly	\$1,136.60	\$1,193.43	\$1,253.10	\$1,315.76	\$1,381.55	\$1,450.62
	Hourly	\$14.2075	\$14.9179	\$15.6638	\$16.4470	\$17.2693	\$18.1328
19	. "	404.000.40	400 500 40	40.4.000.0.4	40=0000	40==4646	400 504 0=
	Annually	\$31,029.19	\$32,580.48	\$34,209.94	\$35,920.26	\$37,716.16	\$39,601.97
	Monthly	\$2,585.77	\$2,715.04	\$2,850.82	\$2,993.35	\$3,143.01	\$3,300.16
	Bi-Weekly	\$1,193.43	\$1,253.10	\$1,315.76	\$1,381.55	\$1,450.62	\$1,523.15
	Hourly	\$14.9179	\$15.6638	\$16.4470	\$17.2693	\$18.1328	\$19.0394
20	Public Safety Dispatcher Property and Evidence Technician Animal Control Officer I Police Records Clerk						
	Annually	\$32,580.48	\$34,209.83	\$35,920.32	\$37,716.34	\$39,602.16	\$41,582.07
	Monthly	\$2,715.04	\$2,850.81	\$2,993.36	\$3,143.02	\$3,300.18	\$3,465.17
	Bi-Weekly	\$1,253.10	\$1,315.76	\$1,381.55	\$1,450.63	\$1,523.16	\$1,599.31
	Hourly	\$15.6638	\$16.4470	\$17.2693	\$18.1328	\$19.0395	\$19.9914

Grade	<u>Position</u>	Step A	Step B	Step C	Step D	Step E	Step F
21							
	Annually	\$34,209.83	\$35,920.32	\$37,716.34	\$39,602.16	\$41,582.07	\$43,661.17
	Monthly	\$2,850.81	\$2,993.36	\$3,143.02	\$3,300.18	\$3,465.17	\$3,638.43
	Bi-Weekly	\$1,315.76	\$1,381.55	\$1,450.63	\$1,523.16	\$1,599.31	\$1,679.28
	Hourly	\$16.4470	\$17.2693	\$18.1328	\$19.0395	\$19.9914	\$20.9909
22							
	Annually	\$35,920.32	\$37,716.34	\$39,602.16	\$41,582.07	\$43,661.17	\$45,844.23
	Monthly	\$2,993.36	\$3,143.02	\$3,300.18	\$3,465.17	\$3,638.43	\$3,820.35
	Bi-Weekly	\$1,381.55	\$1,450.63	\$1,523.16	\$1,599.31	\$1,679.28	\$1,763.24

	Hourly	\$17.2693	\$18.1328	\$19.0395	\$19.9914	\$20.9909	\$22.0405
23	Animal Control Officer II						
	Annually	\$37,716.34	\$39,602.16	\$41,582.07	\$43,661.17	\$45,844.45	\$48,136.45
	Monthly	\$3,143.02	\$3,300.18	\$3,465.17	\$3,638.43	\$3,820.37	\$4,011.37
	Bi-Weekly	\$1,450.63	\$1,523.16	\$1,599.31	\$1,679.28	\$1,763.25	\$1,851.40
	Hourly	\$18.1328	\$19.0395	\$19.9914	\$20.9909	\$22.0406	\$23.1425
24							
	Annually	\$39,602.16	\$41,582.07	\$43,661.17	\$45,844.45	\$48,136.45	\$50,543.26
	Monthly	\$3,300.18	\$3,465.19	\$3,638.43	\$3,820.37	\$4,011.37	\$4,211.94
	Bi-Weekly	\$1,523.16	\$1,599.31	\$1,679.28	\$1,763.25	\$1,851.40	\$1,943.97
	Hourly	\$19.0395	\$19.9914	\$20.9909	\$22.0406	\$23.1425	\$24.2997
25	Secretary Human Resources Generalist						
	Annually	\$41,582.07	\$43,661.17	\$45,844.45	\$48,136.45	\$50,543.26	\$53,070.44
	Monthly	\$3,465.19	\$3,638.43	\$3,820.37	\$4,011.37	\$4,211.94	\$4,422.54
	Bi-Weekly	\$1,599.31	\$1,679.28	\$1,763.25	\$1,851.40	\$1,943.97	\$2,041.17
	Hourly	\$19.9914	\$20.9909	\$22.0406	\$23.1425	\$24.2997	\$25.5147
26	Animal Control Officer III						
	Annually	\$43,661.17	\$45,844.45	\$48,136.45	\$50,543.26	\$53,070.44	\$55,723.95
	Monthly	\$3,638.43	\$3,820.37	\$4,011.37	\$4,211.94	\$4,422.54	\$4,643.66
	Bi-Weekly	\$1,679.28	\$1,763.25	\$1,851.40	\$1,943.97	\$2,041.17	\$2,143.22
	Hourly	\$20.9909	\$22.0406	\$23.1425	\$24.2997	\$25.5147	\$26.7904

Grade	<u>Position</u>	Step A	Step B	Step C	Step D	Step E	Step F
27	Accounting Technician Administrative Secretary						
	Annually	\$45,844.45	\$48,136.45	\$50,543.26	\$53,070.44	\$55,723.95	\$58,510.15
	Monthly	\$3,820.37	\$4,011.37	\$4,211.94	\$4,422.54	\$4,643.66	\$4,875.86
	Bi-Weekly	\$1,763.25	\$1,851.40	\$1,943.97	\$2,041.17	\$2,143.22	\$2,250.39
	Hourly	\$22.0406	\$23.1425	\$24.2997	\$25.5147	\$26.7904	\$28.1300
28							
	Annually	\$48,136.45	\$50,543.26	\$53,070.44	\$55,723.95	\$58,510.15	\$61,435.66
	Monthly	\$4,011.37	\$4,211.94	\$4,422.54	\$4,643.66	\$4,875.86	\$5,119.64
	Bi-Weekly	\$1,851.40	\$1,943.97	\$2,041.17	\$2,143.22	\$2,250.39	\$2,362.91
	Hourly	\$23.1425	\$24.2997	\$25.5147	\$26.7904	\$28.1300	\$29.5363
29	Senior Administrative Analyst Financial Services Supervisor Economic Development Coordinator Junior Accountant Human Resources Analyst						

	Annually	\$50,543.26	\$53,070.44	\$55,723.95	\$58,510.15	\$61,435.66	\$64,507.43
	Monthly	\$4,211.94	\$4,422.54	\$4,643.66	\$4,875.86	\$5,119.64	\$5,375.62
	,						
	Bi-Weekly	\$1,943.97	\$2,041.17	\$2,143.22	\$2,250.39	\$2,362.91	\$2,481.05
	Hourly	\$24.2997	\$25.5147	\$26.7904	\$28.1300	\$29.5363	\$31.0132
30							
	Annually	\$53,070.44	\$55,723.95	\$58,510.15	\$61,435.66	\$64,507.43	\$67,732.81
	Monthly	\$4,422.54	\$4,643.66	\$4,875.86	\$5,199.64	\$5,375.62	\$5,644.40
	Bi-Weekly	\$2,041.17	\$2,143.22	\$2,250.39	\$2,362.91	\$2,481.05	\$2,605.11
	Hourly	\$25.5147	\$26.7904	\$28.1300	\$29.5363	\$31.0132	\$32.5638
31							
	Annually	\$55,723.95	\$58,510.15	\$61,435.66	\$64,507.43	\$67,732.81	\$71,119.45
	Monthly	\$4,643.66	\$4,875.86	\$5,199.64	\$5,375.62	\$5,644.40	\$5,926.62
	Bi-Weekly	\$2,143.22	\$2,250.39	\$2,362.91	\$2,481.05	\$2,605.11	\$2,735.36
	Hourly	\$26.7904	\$28.1300	\$29.5363	\$31.0132	\$32.5638	\$34.1920
32							
	Annually	\$58,510.15	\$61,435.66	\$64,507.43	\$67,732.81	\$71,119.45	\$74,675.42
	Monthly	\$4,875.86	\$5,199.64	\$5,375.62	\$5,644.40	\$5,926.62	\$6,222.95
	Bi-Weekly	\$2,250.39	\$2,362.91	\$2,481.05	\$2,605.11	\$2,735.36	\$2,872.14
	Hourly	\$28.1300	\$29.5363	\$31.0132	\$32.5638	\$34.1920	\$35.9018

tant Field Services ager ually nthly Veekly	\$61,435.66	\$64,507.73				
nthly		\$64 507 73			1	
	4	707,307.73	\$67,732.81	\$71,119.45	\$74,675.42	\$78,409.24
Veekly	\$5,199.64	\$5,375.62	\$5,644.40	\$5,926.62	\$6,622.95	\$6,534.10
	\$2,362.91	\$2,481.05	\$2,605.11	\$2,735.36	\$2,872.14	\$3,015.74
rly	\$29.5363	\$31.0132	\$32.5638	\$34.1920	\$35.9018	\$37.6968
ations rintendent tant to the City ager/City Clerk ies Supervisor c Works Supervisor untant						
ually	\$64,507.73	\$67,732.81	\$71,119.45	\$74,675.42	\$78,409.24	\$82,330.64
nthly	\$5,375.62	\$5,644.40	\$5,926.62	\$6,622.95	\$6,534.10	\$6,860.84
/eekly	\$2,481.05	\$2,605.11	\$2,735.36	\$2,872.14	\$3,015.74	\$3,166.54
rly	\$31.0132	\$32.5638	\$34.1920	\$35.9018	\$37.6968	\$39.5817
e Lieutenant						
ually	\$67,732.81	\$71,119.45	\$74,675.42	\$78,409.24	\$82,330.64	\$86,446.36
nthly	\$5,644.40	\$5,926.62	\$6,622.95	\$6,534.10	\$6,860.84	\$7,203.86
/eekly	\$2,605.11	\$2,735.36	\$2,872.14	\$3,015.74	\$3,166.54	\$3,324.86
	\$32.5638	\$34.1920	\$35.9018	\$37.6968	\$39.5817	\$41.5608
nth	ıly	sly \$5,644.40 ekly \$2,605.11	skly \$5,644.40 \$5,926.62 ekly \$2,605.11 \$2,735.36	ly \$5,644.40 \$5,926.62 \$6,622.95 ekly \$2,605.11 \$2,735.36 \$2,872.14	ly \$5,644.40 \$5,926.62 \$6,622.95 \$6,534.10 ekly \$2,605.11 \$2,735.36 \$2,872.14 \$3,015.74	ly \$5,644.40 \$5,926.62 \$6,622.95 \$6,534.10 \$6,860.84 ekly \$2,605.11 \$2,735.36 \$2,872.14 \$3,015.74 \$3,166.54

36							
	Annually	\$71,119.45	\$74,675.42	\$78,409.24	\$82,330.64	\$86,446.36	\$90,767.82
	Monthly	\$5,926.62	\$6,622.95	\$6,534.10	\$6,860.84	\$7,203.86	\$7,563.99
	Bi-Weekly	\$2,735.36	\$2,872.14	\$3015.74	\$3,166.54	\$3,324.86	\$3,491.07
	Hourly	\$34.1920	\$35.9018	\$37.6968	\$39.5817	\$41.5608	\$43.6384
37							
	Annually	\$74,675.42	\$78,409.24	\$82,330.64	\$86,446.36	\$90,767.82	\$95,288.96
	Monthly	\$6,622.95	\$6,534.10	\$6,860.84	\$7,203.86	\$7,563.99	\$7,940.75
	Bi-Weekly	\$2,872.14	\$3,015.74	\$3,166.54	\$3,324.86	\$3,491.07	\$3,664.96
	Hourly	\$35.9018	\$37.6968	\$39.5817	\$41.5608	\$43.6384	\$45.8120
38							
	Annually	\$78,409.24	\$82,330.64	\$86,446.36	\$90,767.82	\$95,288.96	\$100,053.46
	Monthly	\$6,534.10	\$6,860.84	\$7,203.86	\$7,563.99	\$7,940.75	\$8,337.79
	Bi-Weekly	\$3,015.74	\$3,166.54	\$3,324.86	\$3,491.07	\$3,664.96	\$3,848.21
	Hourly	\$37.6968	\$39.5817	\$41.5608	\$43.6384	\$45.8120	\$48.1026
39							
	Annually	\$82,330.64	\$86,446.36	\$90,767.82	\$95,288.96	\$100,053.46	\$105,056.12
	Monthly	\$6,860.84	\$7,203.86	\$7,563.99	\$7,940.75	\$8,337.79	\$8,754.68
	Bi-Weekly	\$3,166.54	\$3,324.86	\$3,491.07	\$3,664.96	\$3,848.21	\$4,040.62
	Hourly	\$39.5817	\$41.5608	\$43.6384	\$45.8120	\$48.1026	\$50.5078
40	Annually	\$86,446.36	\$90,767.82	\$95,288.96	\$100,053.46	\$105,056.12	\$110,309.4
	Monthly	\$7,203.86	\$7,563.99	\$7,940.75	\$8,337.79	\$8,754.68	\$9,192.46
	Bi-Weekly	\$3,324.86	\$3,491.07	\$3,664.96	\$3,848.21	\$4,040.62	\$4,242.67
	Hourly	\$41.5608	\$43.6384	\$45.8120	\$48.1026	\$50.5078	\$53.0334
	Police Commander Fire Division Chief						
41	Annually	\$90,767.82	\$95,288.96	\$100,053.46	\$105,056.12	\$110,309.47	\$115,825.0
	Monthly	\$7,563.99	\$7,940.75	\$8,337.79	\$8,754.68	\$9,192.46	\$9,652.0
	Bi-Weekly	\$3,491.07	\$3,664.96	\$3,848.21	\$4,040.62	\$4,242.67	\$4,454.81
	Hourly	\$43.6384	\$45.8120	\$48.1026	\$50.5078	\$53.0334	\$55.6851
	,	,			,	,	,
42	Annually	\$95,288.96	\$100,053.46	\$105,056.12	\$110,309.47	\$115,825.01	\$121,616.3
	Monthly	\$7,940.75	\$8,337.79	\$8,754.68	\$9,192.46	\$9,652.0	\$10,134.69
	Bi-Weekly	\$3,664.96	\$3,848.21	\$4,040.62	\$4,242.67	\$4,454.81	\$4,677.55
	Hourly	\$45.8120	\$48.1026	\$50.5078	\$53.0334	\$55.6851	\$58.4694
	Tiourty	Ÿ₹J.0120	γ <del>-1</del> 0.1020	750.5076	755.0554	1000.001	750.4034

Page **4** of **4** 

43	Annually	\$100,053.46	\$105,056.12	\$110,309.47	\$115,825.01	\$121,616.31	\$127,697.11
	Monthly	\$8,337.79	\$8,754.68	\$9,192.46	\$9,652.0	\$10,134.69	\$10,641.43
	Bi-Weekly	\$3,848.21	\$4,040.62	\$4,242.67	\$4,454.81	\$4,677.55	\$4,911.43
	Hourly	\$48.1026	\$50.5078	\$53.0334	\$55.6851	\$58.4694	\$61.3928

Grade	<u>Position</u>	Step A	Step B	Step C	Step D	Step E	Step F
44	Annually	\$105,056.12	\$110,309.47	\$115,825.01	\$121,616.31	\$127,697.11	\$134,081.79
	Monthly	\$8,754.68	\$9,192.46	\$9,652.0	\$10,134.69	\$10,641.43	\$11,173.48
	Bi-Weekly	\$4,040.62	\$4,242.67	\$4,454.81	\$4,677.55	\$4,911.43	\$5,156.99
	Hourly	\$50.5078	\$53.0334	\$55.6851	\$58.4694	\$61.3928	\$64.4624
		4			4	4	
45	Annually	\$110,309.47	· ·	\$121,616.31		\$134,081.79	\$140,786.69
	Monthly	\$9,192.46	\$9,652.0	\$10,134.69	\$10,641.43	\$11,173.48	\$11,732.22
	Bi-Weekly	\$4,242.67	\$4,454.81	\$4,677.55	\$4,911.43	\$5,156.99	\$5,414.87
	Hourly	\$53.0334	\$55.6851	\$58.4694	\$61.3928	\$64.4624	\$67.6859
			·			·	
						·	

**Subject:** Adopt Resolution No. 4033 Amending the Department Head Pay Scale

Meeting Date: Thursday, June 3,2021

From: Marissa Trejo, City Manager Prepared by: Marissa Trejo, City Manager

### I. RECOMMENDATION:

Staff recommends adopting Resolution No. 4033 amending the Department Head Pay Scale.

#### II. BACKGROUND:

This change is concurrent with Resolution No. 4032.

#### III. DISCUSSION:

#### **IV. ALTERNATIVES:**

#### V. FISCAL IMPACT:

The fiscal impact is explained in the Staff Report for Resolution No. 4032.

#### ATTACHMENTS:

	File Name	Description
D .	Res_4033_Dept_Head_Pay_Scale.doc	Resolution
D	Department_Head_Pay_Scale_7-1-21.docx	Pay Scale

#### **RESOLUTION NO. 4033**

# A RESOLUTION TO REVISE CITY OF COALINGA DEPARTMENT HEAD PAY SCALE

**WHEREAS**, the governing body of the City of Coalinga is authorized to prepare, install, revise and maintain a position classification and compensation plan covering all positions in the competitive service;

### NOW, THEREFORE, BE IT RESOLVED,

I. That the City Council of the City of Coalinga hereby established pay scales for all employees in all classifications of employment described on the Department Head Pay Scale to be revised effective July 1, 2021.

The foregoing resolution was approved and adopted at a meeting of the City Council of the City of Coalinga held on the 3 day of June, 2021, by the following vote:

AYES:		
NOES: ABSTAIN:		
ABSENT:		
TIBBETTI.		
	APPROVED:	
	Mayor	
	1414401	
ATTEST:		
City Clerk/Deputy City Clerk		

Effective: January 1, 2021 Approved: March 4, 2021

Revised: March 4, 2021

<u>Grade</u>	<u>Position</u>	Step A	Step B	Step C	Step D	Step E	Step F
	Fire Chief						
	Police Chief						
	Financial Services						
	Director						
	Human Resources						
	Director						
	Community						
	Development Director						
	Public Works and						
	Utilities Director						
	Annually	\$97,461.00	\$102,334.10	\$107,450.80	\$112,823.30	\$118,464.50	\$124,387.70
	Monthly	\$8,121.75	\$8,527.84	\$8,954.23	\$9,401.94	\$9,872.04	\$10,365.64
	Bi-Weekly	\$3,748.50	\$3,935.92	\$4,132.72	\$4,339.36	\$4,556.33	\$4,784.14
	Hourly	\$46.8562	\$49.19906	\$51.6590	\$54.2419	\$56.9540	\$59.8017

Effective: July 1, 2021

Approved: June 3, 2021

Revised: June 3, 2021

<u>Grade</u>	<u>Position</u>	Step A	Step B	Step C	Step D	Step E	Step F
	Fire Chief						
	Police Chief						
	Financial Services						
	Director						
	Human Resources						
	Director						
	Community						
	Development Director						
	Public Works and						
	Utilities Director						
	Annually	\$102,334.10	\$107,450.80	\$112,823.30	\$118,464.50	\$124,387.70	\$130,607.08
	Monthly	\$8,527.84	\$8,954.23	\$9,401.94	\$9,872.04	\$10,365.64	\$10,883.92
	Bi-Weekly	\$3,935.95	\$4,132.72	\$4,339.36	\$4,556.33	\$4,784.14	\$5,023.35
	Hourly	\$49.1990	\$51.6590	\$54.2419	\$56.9540	\$59.8017	\$62.7918

**Subject:** Adopt Resolution No. 4034 Amending the Assistant City Manager Pay Scale

Meeting Date: Thursday, June 3, 2021

From: Marissa Trejo, City Manager Prepared by: Marissa Trejo, City Manager

#### I. RECOMMENDATION:

Staff recommends Council adopt Resolution No. 4034 amending the Assistant City Manager Pay Scale.

#### II. BACKGROUND:

This item is concurrent with Resolution No. 4032. Adding the Fire Division Chief position triggered a need to increase the pay scales for each position above it.

#### III. DISCUSSION:

#### IV. ALTERNATIVES:

#### V. FISCAL IMPACT:

The Fiscal Impact is detailed in the Staff Report for Resolution No. 4032.

#### ATTACHMENTS:

File Name

Description

Assistant\_City\_Manager\_Pay\_Scale\_eff\_7-1-21.docx

Res\_4034\_Assistant\_City\_Manager\_Pay\_Scale.doc

Resolution

City of Coalinga Assistant City Manager Pay Scale

Effective: January 1, 2021

Approved: March 4, 2021

Revised: March 4, 2021

<u>Grade</u>	<u>Position</u>	Step A	Step B	Step C	Step D	Step E	Step F
	Assistant City Manager						
	Annually	\$112,080.10	\$117,684.10	\$123,568.30	\$129,746.70	\$136,234.00	\$143,045.70
	Monthly	\$9,340.01	\$9,807.00	\$10,297.36	\$10,812.23	\$11,352.84	\$11,92048
	Bi-Weekly	\$4,310.77	\$4,526.31	\$4,752.62	\$4,990.29	\$5,239.77	\$5,501.76
	Hourly	\$53.8846	\$56.5789	\$59.4078	\$62.3782	\$65.4971	\$68.7719

City of Coalinga Assistant City Manager Pay Scale

Effective: July 1, 2021

Approved: June 3, 2021

Revised: June 3, 2021

<u>Grade</u>	<u>Position</u>	Step A	Step B	Step C	Step D	Step E	Step F
	Assistant City Manager						
	Annually	\$117,684.10	\$123,568.30	\$129,746.70	\$136,234.00	\$143,045.70	\$150,197.98
	Monthly	\$9,807.00	\$10,297.36	\$10,812.23	\$11,352.84	\$11,920.48	\$12,516.50
	Bi-Weekly	\$4,526.31	\$4,752.62	\$4,990.29	\$5,239.77	\$5,501.76	\$5,776.85
	Hourly	\$56.5789	\$59.4078	\$62.3782	\$65.4971	\$68.7719	\$72.2105

#### **RESOLUTION NO. 4034**

# A RESOLUTION TO REVISE CITY OF COALINGA ASSISTANT CITY MANAGER PAY SCALE

**WHEREAS**, the governing body of the City of Coalinga is authorized to prepare, install, revise and maintain a position classification and compensation plan covering all positions in the competitive service;

### NOW, THEREFORE, BE IT RESOLVED,

I. That the City Council of the City of Coalinga hereby established pay scales for all employees in all classifications of employment described on the Assistant City Manager Pay Scale to be revised effective July 1, 2021.

The foregoing resolution was approved and adopted at a meeting of the City Council of the City of Coalinga held on the 3 day of June, 2021, by the following vote:

AYES: NOES:		
ABSTAIN:		
ABSENT:		
	APPROVED:	
	Mayor	
	,	
ATTEST:		
City Clerk/Deputy City Clerk		

**Subject:** Adopt Resolution No. 4035 Amending the City Manager Pay Scale

Meeting Date: Thursday, June 3, 2021

From: Marissa Trejo, City Manager Prepared by: Marissa Trejo, City Manager

### I. RECOMMENDATION:

Staff recommends adopting Resolution No. 4035 Amending the City Manager Pay Scale.

#### II. BACKGROUND:

This item is concurrent with Resolution 4032.

#### III. DISCUSSION:

#### **IV. ALTERNATIVES:**

#### V. FISCAL IMPACT:

The Fiscal Impact is explained in the Staff Report for Resolution No. 4032.

#### ATTACHMENTS:

File Name

Description

Res\_4035\_City\_Manager\_Pay\_Scale.doc

CM\_Pay\_Scale\_eff\_7-1-21.docx

Pay Scale

#### **RESOLUTION NO. 4035**

#### A RESOLUTION TO REVISE CITY OF COALINGA CITY MANAGER PAY SCALE

**WHEREAS**, the governing body of the City of Coalinga is authorized to prepare, install, revise and maintain a position classification and compensation plan covering all positions in the competitive service;

### NOW, THEREFORE, BE IT RESOLVED,

I. That the City Council of the City of Coalinga hereby established pay scales for all employees in all classifications of employment described on the City Manager Pay Scale to be revised effective July 1, 2021.

The foregoing resolution was approved and adopted at a meeting of the City Council of the City of Coalinga held on the 3 day of June, 2021, by the following vote:

AYES: NOES: ABSTAIN: ABSENT:		
	APPROVED:	
	Mayor	
ATTEST:		
City Clerk/Deputy City Clerk		

City of Coalinga City Manager Pay Scale

Effective: May 1, 2009

Approved: May 1, 2009

Revised: July 21, 2016

5% automatic annual increase indefinitely

Grade	Position	Contract
	City Manager	
	Annually	\$180,000.00
	Monthly	\$15,000.00
	Bi-Weekly	\$6,923.07
	Hourly	\$86.5384

Effective: April 16, 2010

Approved: April 16, 2010

Revised: July 21, 2016

5% automatic annual increase indefinitely

Grade	Position	Contract
	City Manager	
	Annually	\$189,000.00
	Monthly	\$15,750.00
	Bi-Weekly	\$7,269.23
	Hourly	\$90.8653

Effective: April 16, 2011

Approved: April 16, 2011

Revised: July 21, 2016

5% automatic annual increase indefinitely

Grade	Position	Contract
	City Manager	
	Annually	\$198,450.00
	Monthly	\$16,537.50
	Bi-Weekly	\$7,632.69
	Hourly	\$95.4086

Effective: January 19, 2012

Approved: January 19, 2012

Revised: July 21, 2016

Grade	Position	Contract
	City Manager	
	Annually	\$156,000.00
	Monthly	\$13,000.00
	Bi-Weekly	\$6,000.00
	Hourly	\$75.00

Effective: January 28, 2013

Approved: January 28, 2013

Revised: July 21, 2016

Grade	Position	Contract
	City Manager	
	Annually	\$120,000.00
	Monthly	\$10,000.00
	Bi-Weekly	\$4,615.38
	Hourly	\$57.6922

Effective: November 5, 2015

App roved: November 5, 2015

Revised: July 21, 2016

5% annual increase based on performance, 3 step maximum

Grade	Position	Step A	Step B	Step C
	City Manager			
	Annually	\$146,000.00	\$153,300.00	\$160,965.00
	Monthly	\$12,166 .66	\$12,775.00	\$13,413.75
	Bi-Weekly	\$5,615.38	\$5,896.15	\$6,190.61
	Hourly	\$70.1922	\$73.7018	\$77.3826

Effective: July 1, 2021

App roved: June 3, 2021

Revised: June 3, 2021

5% annual increase based on performance, 3 step maximum

Grade	Position	Step A	Step B	Step C
	City Manager			
	Annually	\$153,300.00	\$160,965.00	\$169,013.25
	Monthly	\$12,775.00	\$13,413.75	\$14,084.44
	Bi-Weekly	\$5,896.15	\$6,190.61	\$6,500.51
	Hourly	\$73.7018	\$77.3826	\$81.2564

Subject:	Discussion, Direction and Potential Action regarding Posing to the Voters the Question of Whether the Mayor's Position should be Elected At-Large		
<b>Meeting Date:</b>	Thursday, June 3, 2021		
From:	Marissa Trejo, City Manager		
Prepared by:	Marissa Trejo, City Manager		
I. RECOMMENI	DATION:		
There is no staff recom May 6, 2021 City Cou	nmendation. This was a Future Agenda Item requested by Councilman Adkisson at the ncil Meeting.		
	estimated cost and a timeline to produce documents to the Fresno County Elections asure on the Special Election will be provided at the meeting for consideration and		
II. BACKGROUN	ND:		
III. DISCUSSION	:		
IV. ALTERNATIV	ES:		
V. FISCAL IMPA	CT:		
ATTACHMENTS: File Name No Attachments Available	Description		

Subject: Discussion, Direction and Potential Action regarding moving from a Funded K-9 Program to a Publicly-Funded K-9 Program  Meeting Date: Thursday, June 3, 2021  Marissa Trejo, City Manager		Discussion, Direction and Potential Action regarding moving from a Privately-Funded K-9 Program to a Publicly-Funded K-9 Program			
		Thursday, June 3, 2021			
		Marissa Trejo, City Manager			
Pre	epared by:	Marissa Trejo, City Manager			
I.	RECOMMEND	DATION:			
		uncial Services Director do not recommend moving from a Privately-Funded K-9 Funded K-9 Program.			
This	s item was requeste	ed as a Future Agenda Item by Councilman Ramirez.			
II.	BACKGROUN	ī <b>D</b> :			
III.	DISCUSSION	<b>:</b>			
IV.	ALTERNATIV	ES:			
V.	FISCAL IMPA	CT:			
I	TACHMENTS: File Name Attachments Available	Description			

**Subject:** Discussion, Direction and Potential Action regarding the California Drought

Situation

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

**Prepared by:** Sean Brewer, Assistant City Manager

#### I. RECOMMENDATION:

Staff will provide more information and possible recommendations at the June 3, 2021 City Council meeting as information is still forthcoming from the US Bureau of Reclamation.

#### II. BACKGROUND:

USBR has informed all of its California water contractors that winter runoff from snowmelt has been even lower than the reduced volumes expected. USBR has further reported that the present drought is worse than our previous drought period of 2012 - 2016, As a result, effective June 2021 through February 2022, USBR is asking all Municipal and Industrial water use to be curtailed to public health and safety needs only. Public health and safety water is severely restricted use. Notification from USBR as of the time of this staff report (Tuesday, May 25<sup>th</sup>) has been informal, based on a statewide web-based meeting. Prior to the June 3<sup>rd</sup> City Council meeting, USBR plans to issue a press release, and may issue formal notification directly to the city regarding the water shortage.

#### III. DISCUSSION:

Staff has already begun discussions with Pleasant Valley State Prison, Coalinga State Hospital and other large water customers regarding the anticipated need to conserve water. Staff will have more information to present to City Council on June 3<sup>rd</sup>, which will likely include a recommendation to move to Stage 2 conservation for city water customers. Among other restrictions, this will restrict residential irrigation from three days per week to two days. As a reference for City Council, appropriate sections from the City's water conservation ordinance has been attached to this report.

#### IV. ALTERNATIVES:

None at this time.

#### V. FISCAL IMPACT:

None determined at this time.

ATTACHMENTS:

File Name Description

□ Coalinga Water Ordinance.pdf Water Conservation Ordinance

Sec. 6-4C.05. - Authorization

The City Council may declare the conservation stage based on a determination made by the City Manager in conjunction with the Chief Plant Operator of the water treatment plant, or based upon any interruption in water supply or delivery that the City Council determines in its sole discretion necessitates water conservation pursuant to this chapter. The City Council may determine and order water prohibitions and restrictions as outlined herein in the three (3) stages:

Stage 1. Standard Conservation Alert

Stage 2. High Conservation Alert

Stage 3. Emergency Conservation Alert

(Ord. No. 746, § 1, eff. March 19, 2009)

Sec. 6-4C.06. - Stage I Prohibitions and restrictions—Standard conservation alert.

The following restrictions shall be applicable throughout the year unless the City Council determines that an increased conservation effort shall be implemented (stage 2 or 3):

- (a) There shall be no hose washing of sidewalks, walkways, driveways, parking areas, patios, porches or verandas.
- (b) No water shall be used to clean, fill, operate or maintain levels in decorative fountains unless such water is part of a recirculation system.
- (c) No water customer shall permit water to leak on his or her premises. Such leak shall be repaired in a timely manner after written notification by the City, but in no case in excess of seventy-two (72) hours after notification.
- (d) Designated times and days of irrigation:
  - (1) No water customer shall sprinkle, water, or irrigate any shrubbery, trees, lawns, grass, groundcovers, plants, vines, gardens, vegetables, flowers, or any other landscaped or vegetated areas between the hours of 10:00 a.m. and 6:00 p.m. This provision shall not apply to equestrian and livestock businesses, dairies, nurseries, athletic fields, golf courses, or other water dependent industries.
  - (2) The use of a hand held hose with a shut-off valve shall be permitted at any time.
- (e) The use of water from fire hydrants shall be limited to fire fighting and related activities necessary to maintain the public health, safety, and welfare. An exception may be made for construction use through a proper city-designated meter where recycled water is not available.

(Ord. No. 746, § 1, eff. March 19, 2009; Ord. No. 750, § 1, eff. 9-6-2009; Ord. No. 801, § 1, eff. 6-17-2017)

Sec. 6-4C.07. - Stage II Prohibitions and restrictions—High water conservation alert.

The following restrictions shall be applicable during a high water conservation alert as declared by the City Council and whenever a recommendation has been made by the City Manager in conjunction with the Chief Plant Operator of the water treatment plant based upon a significant reduction or interruption in water supply or delivery that necessitates increased water conservation efforts:

- (a) All prohibitions and restrictions in Stage I shall be in effect.
- (b) Commercial nurseries, golf courses, and other water-dependent industries shall be prohibited from watering lawn, landscape, or other turf areas more than every other day. Irrigation shall occur between the hours of 6:00 p.m. and 6:00 a.m. only, with the exception of usage of recycled water.
- (c) Designated times and days of irrigation:
  - (1) No water customer shall sprinkle, water, or irrigate any shrubbery, trees, lawns, grass, groundcovers, plants, vines, gardens, vegetables, flowers, or any other landscaped or vegetated areas on between the hours of 9:00 a.m. and 6:00 p.m. This provision shall not apply to equestrian and livestock businesses, dairies, nurseries, golf courses, or other water-dependent industries.
  - (2) Residential addresses ending in an even number may use water on Tuesday, and Friday. Residential addresses ending in an odd numbers and nonresidential (irrespective of address) may use water on Wednesday and Saturday.
  - (3) No irrigation shall occur on Sundays, Mondays and Thursdays.
- (d) Swimming pool refilling or new construction swimming pool filling shall not occur without permission from the City Manager or his or her designee. The replenishment of swimming pools shall be limited to the same days as set forth in subsections (a) through (c) above for outdoor use of water.
- (e) No restaurants or other public place which serves food shall serve drinking water to any customer unless expressly requested by the customer.

(Ord. No. 746, § 1, eff. March 19, 2009)

Sec. 6-4C.08. - Stage III Prohibitions and restrictions—Emergency water conservation alert.

In the event of a major earthquake, large-scale fire, or other so called "act of nature" which has or could have serious impacts on the city's total available water storage or delivery capacity, whether storage capacities have been reduced or not, or in the case of an unanticipated significant reduction in City water supply, an emergency water conservation alert shall be declared by the City Council.

- (a) All previous restrictions noted above in Stage I and Stage II shall be in effect.
- (b) There shall be no outdoor use of water at any time except the minimal amount by handheld

- hose equipped with a shut-off nozzle.
- (c) Commercial nurseries, golf courses, and other water-dependent industries shall be prohibited from the outdoor use of water except by a hand-held hose equipped with a shut-off nozzle.
- (d) All nonessential uses of water shall be prohibited including the filling, or refilling of swimming pools, spas, jacuzzis, or other like devices beyond what is necessary for maintenance.

(Ord. No. 746, § 1, eff. March 19, 2009)

#### Sec. 6-4C.09. - Penalties.

- (a) No water customer of the City shall knowingly use, or permit the use of, water in a manner contrary to any provisions of this chapter, or in an amount in excess of that use permitted by the provisions of this chapter.
- (b) Unless otherwise provided, any water customer violating any provision of this chapter shall be guilty of an infraction, and each day or portion thereof such violation is in existence shall be a new and separate offense.
- (c) Any water customer determined to be guilty of a first time violation shall be given a written reminder for compliance. Second and subsequent violations shall be punishable as follows:
  - (1) For a second violation during any period of declared water conservation alert: As an infraction, punishable by a fine of not more than fifty dollars (\$50.00).
  - (2) For a third violation during any period of declared water conservation alert: As an infraction, punishable by a fine not more than one hundred dollars (\$100.00).
  - (3) For a fourth violation during any period of declared water conservation alert: As an infraction, punishable by a fine not more than two hundred fifty dollars (\$250.00), and placement of a flow restrictor. In addition, the City may discontinue water services.
- (d) Notwithstanding the above, the City Attorney or Deputy City Attorney may charge and prosecute second and subsequent offenses as misdemeanors at the City's sole discretion pursuant to California Water Code § 377. In addition to the above penalties, the City may file an action for civil abatement and, at the discretion of the court, be entitled to reimbursement for all necessary costs and Attorneys fees incurred through investigation, discovery, analysis, inspection, abatement and other actual costs incurred by the City or its agents pertaining to the violation.
- (e) The court shall fix the amount of any such reimbursements upon submission of proof of such costs by the City. Payment of any penalty provided in this section shall not relieve a person, firm or corporation, or other entity from the responsibility of correcting the condition resulting from the violation.
- (f) In addition to the above remedies, the City Manager or his or her designee is empowered, to enforce any or all of the following penalties:
  - (1) Place a flow restricting device upon the water service;

- (2) Lock off of a water meter;
- (3) Remove a water meter;
- (4) Shut off the service connection.
- (g) All costs or expenses incurred by the City for enforcement of this section shall be borne by the water customer. No water service shall be limited or discontinued until the City Manager or his or her designee provides a written notice of intent to so limit or discontinue such service and the reasons for such decision, and further, provides such water customer notice of the right to request an administrative review and hearing pursuant to the procedures set forth in Section 6-4.26 of this Code, except that any reference to "citation" in that section shall instead be deemed a reference to a "notice of intent" as described in this section. A written notice of intent shall be provided either by first class mail, by personal service on the water customer, or by posting said notice in a conspicuous place on the property wherein the violation occurred. Notwithstanding any other provision of this Code, there shall be no right to further administrative review or appeal.

(Ord. No. 746, § 1, eff. March 19, 2009)

Sec. 6-4C.10. - Compliance.

The City Code Enforcement Officer and designee from the Community Development Department shall enforce the provisions of this chapter.

(Ord. No. 746, § 1, eff. March 19, 2009)

Sec. 6-4C.11. - Drought and water shortage regulations.

Notwithstanding anything to the contrary in this chapter, and in addition to anything set forth in this chapter, during any declared State of Emergency by the State or City related to drought or potable water conditions that mandate water conservation in the City, State or Federal regulations that mandate water conservation in the City, or during local water shortages, the City Council may by resolution adopt additional water restrictions, including mandatory water usage limits, and impose penalties on the customer for violations of those additional restrictions. The penalties shall be added to the customer's account. A violation of the additional restrictions shall also be deemed a violation of the Municipal Code.

(Ord. No. 780, § 2, eff. 5-7-2015; Ord. No. 781, § 1, eff. 6-6-2015)

Subject: Discussion, Direction and Potential Action regarding Options for Animal Control

Services

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager
Prepared by: Sean Young, Police Commander

#### I. RECOMMENDATION:

This item was requested as a Future Agenda Item by Councilman Adkisson.

At this time, there is no staff recommendation.

#### II. BACKGROUND:

In June 2019, the Coalinga Police Department cut the Animal Control Officer position and contracted the care for the animals and maintenance of the building to Gimmie Love. The day to day calls for service regarding animals are now shared between the Police Department and Gimmie Love, when they can respond.

#### III. DISCUSSION:

Due to the issues of employees from Gimmie Love not always being available to assist with animal complaint calls and officers handling priority calls for service, Council has requested other options be explored. The three options would be:

- 1 Open and hire a full time Animal Control Officer
- 2 Open and hire a part time Animal Control Officer
- 3 Do not open any positions and stay status quo

If the City decides to open and fill either a full time or part time Animal Control position, one of the next steps would be to coordinate with Gimmie Love and make sure they are able to house the additional animals that are brought in, either surrendered, captured or quarantined. If Gimmie Love is unable to accommodate that, housing for animals will need to be discussed.

Option #1 - Open and hire a full time Animal Control Officer - Cost for this position is approximately \$84,000 annually. This is based off the current listing on the Basic Pay Scale for top step Animal Control Officer III, which will take several years to reach.

Option #2 - Open and hire a part time Animal Control Officer - Cost for this position is approximately \$26,000 annually. This is also based off the above pay scale, but limited to 960 hours per fiscal year per City Policy for part time employees.

Option #3 - Do not open any positions and stay status quo

#### **IV. ALTERNATIVES:**

None

#### V. FISCAL IMPACT:

The impact to the general fund would vary pending which option the council decides on. For a full time ACO the impact to the general fund is \$84,000 annually. This is based off the current listing on the Basic Pay Scale for top step Animal Control Officer III, which will take several years to reach.

The impact to the general fun for a part time ACO is \$26,000.00 which this employee could only work a total of 960 hours per fiscal year per City Policy for part time employees.

Based off prior budgetary years, the estimated Operation and Maintenance costs for the Animal Control position has been between about \$52,650 and \$69,750. This will be a significantly lower cost if Gimmie Love is able to handle the intake and care of the animals.

#### ATTACHMENTS:

File Name

Description

No Attachments Available

Subject: Discussion, Direction and Potential Action regarding Live Streaming City Council

Meetings

Meeting Date: June 3, 2021

From: Marissa Trejo, City Manager

Prepared by: Larry Miller, Public Works & Utilities Coordinator

#### I. RECOMMENDATION:

This item was requested as a Future Agenda Item by Councilman Adkisson.

Staff does not recommend streaming to Facebook Live. Staff recommends streaming to YouTube Live instead.

#### II. BACKGROUND:

Staff has been directed by City Council to investigate streaming to Facebook Live.

#### III. DISCUSSION:

This past year, the Council Chambers saw a significant upgrade to its Audio/Video infrastructure. As part of this, the framework for streaming media to any platform was made possible. Zoom meetings are essentially streaming to a limited audience. Streaming to any other service is essentially the same. The only difference being the necessity for a connection to be made to the preferred platform. In the case of City Council, all of the audio and video is collected and coordinated via Open Broadcasting Software (OBS), and then sent from OBS to whichever platform with a simple "Stream Key". All of this work has already been completed. Meetings are already recorded from OBS and uploaded to YouTube generally a few days after the meeting.

This essentially boils the conversation down to which platform do we want to stream our media to. Facebook vs YouTube. Both have remarkably similar capabilities and features. However, in the case of Facebook, comments cannot be disabled. This generates an issue where a moderator would be required to monitor the chat constantly. Controls to slow the chat could be set, and filters to remove the ability to use certain words could be used, and a "chat bot" is a likely possibility to control much of it. However, things will still slip through the cracks, and as such human monitoring will almost certainly be a necessity. Also, after the meeting is finished live streaming, people could still comment causing the City Manager or Assistant City Manager to continuously log in to delete comments from the Facebook page as it is one-way communication only.

This may also give the false perception to viewers that their questions and/or comments posed on Facebook would be acknowledged.

YouTube has the ability to remove the chat and comments features outright. Additionally, this is already home to much of our City Council meetings. All of the branding, video organization is complete. The

process to move to YouTube Live would take minutes.

#### **IV. ALTERNATIVES:**

- 1. Stream to Facebook Live and create a chat moderation plan (not recommended).
- 2. Stream to YouTube Live
- 3. Continue to use Zoom Webinar

V.	FISCA	۱T	IM	PA	C'	Г
7.		•	TIVE		. •	

None.

ATTACHMENTS:

File Name Description

No Attachments Available

<b>Subject:</b> Discussion, Direction and Potential Action regarding the City Obtaining I Control of Mobile Home Parks	
<b>Meeting Date:</b>	Thursday, June 3, 2021
From:	Marissa Trejo, City Manager
Prepared by:	Marissa Trejo, City Manager
I. RECOMMEN	IDATION:
There is no staff reco	ommendation. This was requested as a Future Agenda Item by Councilman Adkisson
II. BACKGROU	JND:
III. DISCUSSIO	N:
IV. ALTERNATI	VES:
V. FISCAL IMP	ACT:
ATTACHMENTS:	
File Name	Description
No Attachments Available	r