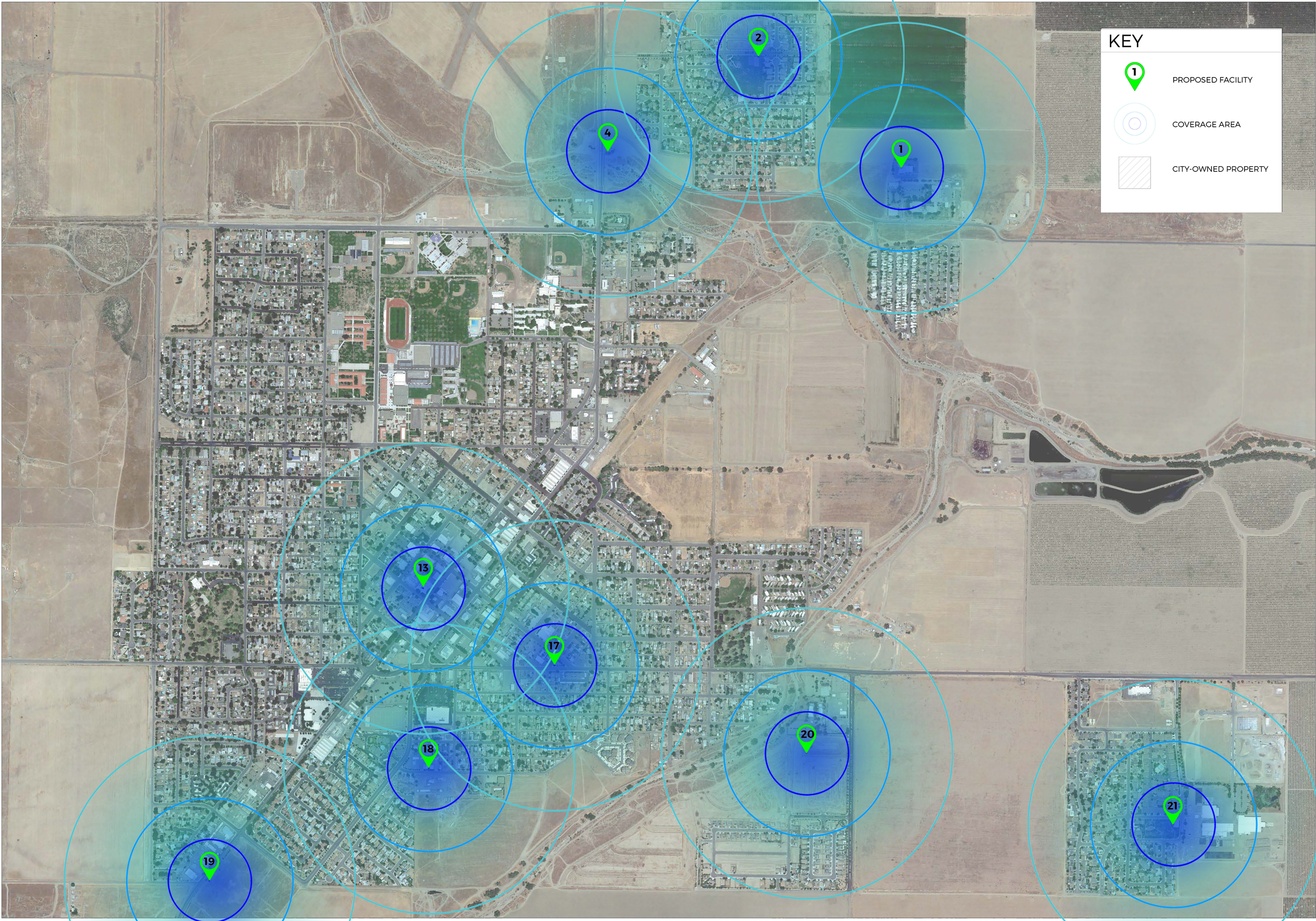




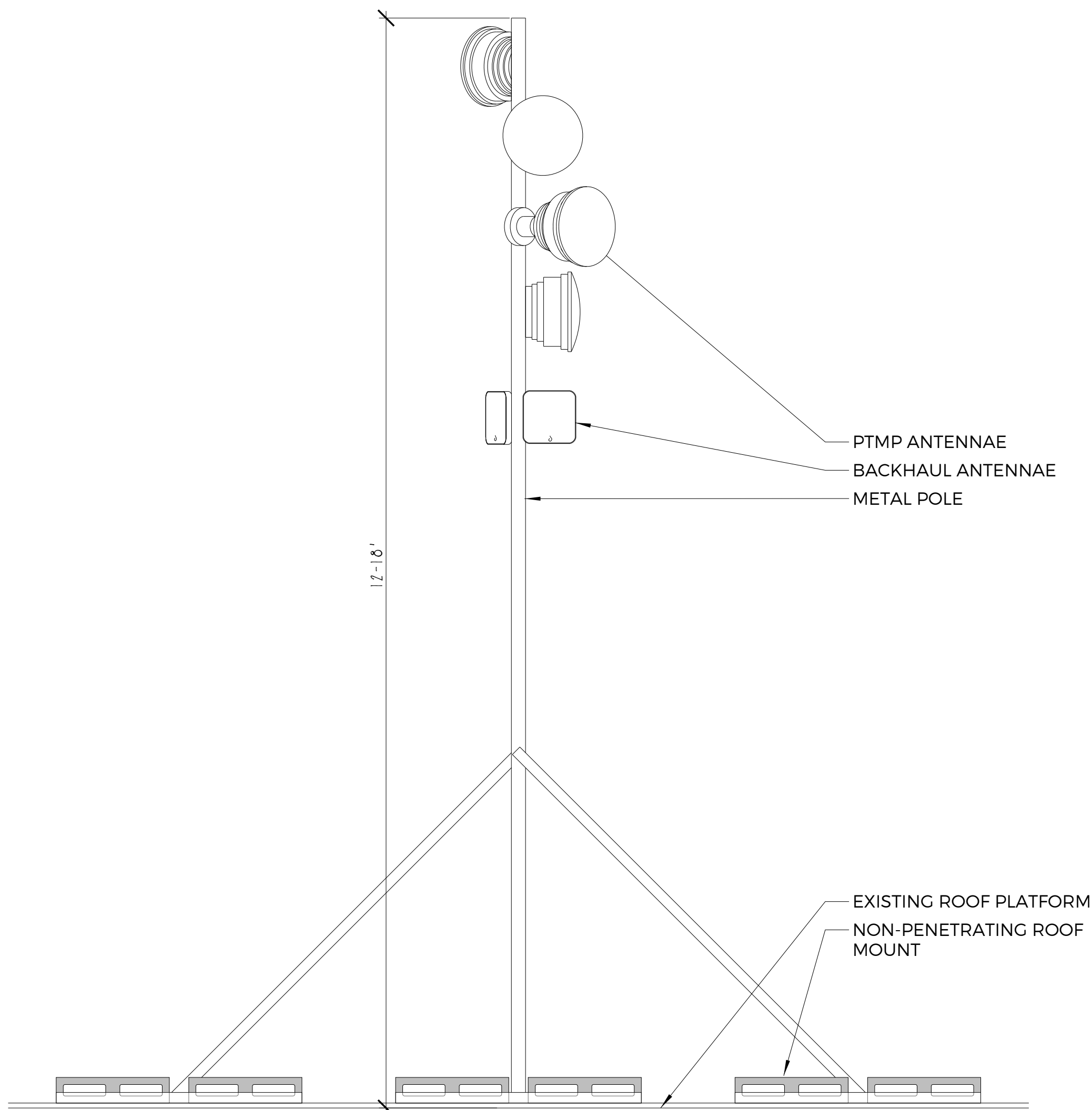
KEY

PROPOSED FACILITY

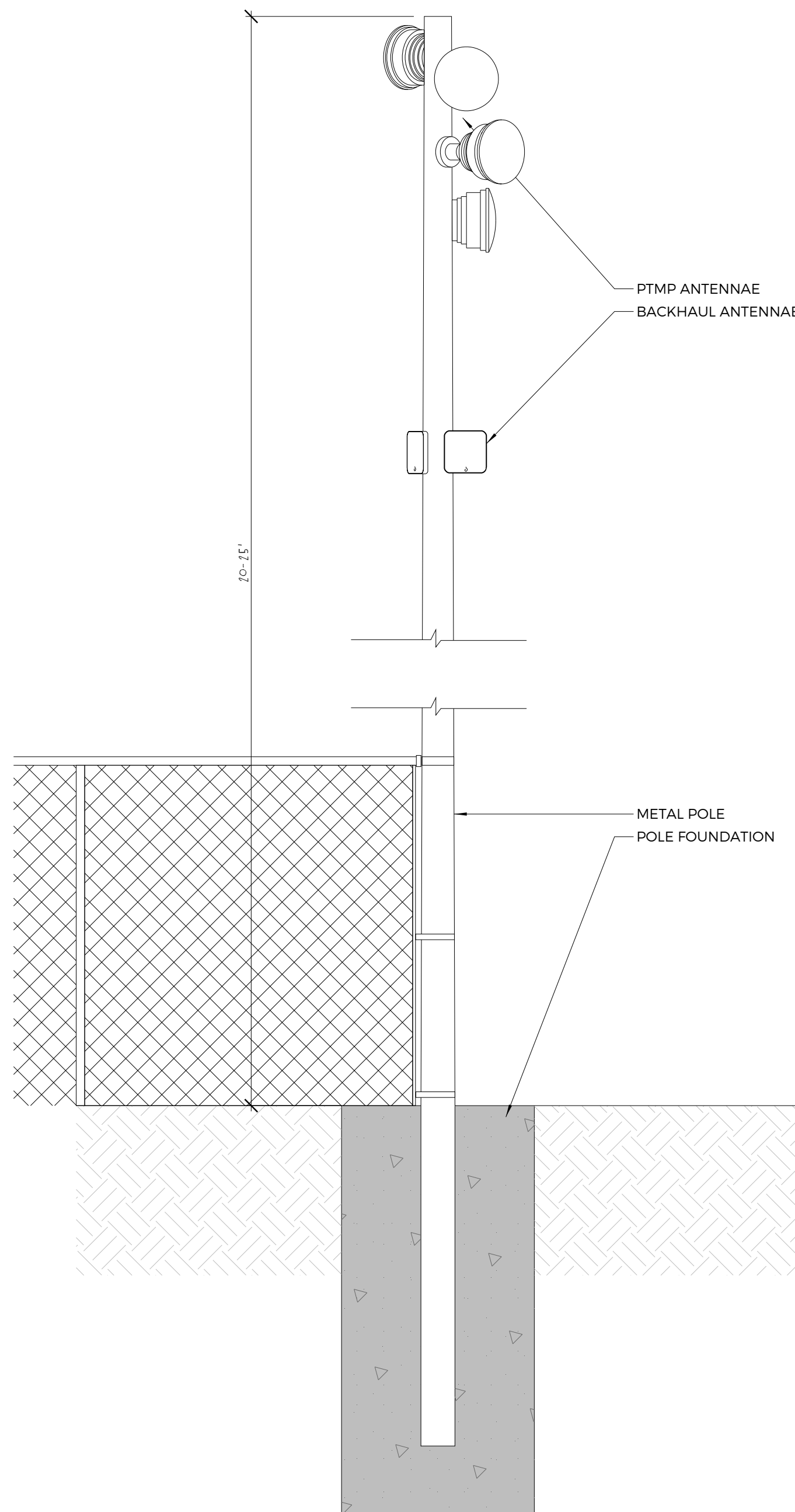
COVERAGE AREA

CITY-OWNED PROPERTY

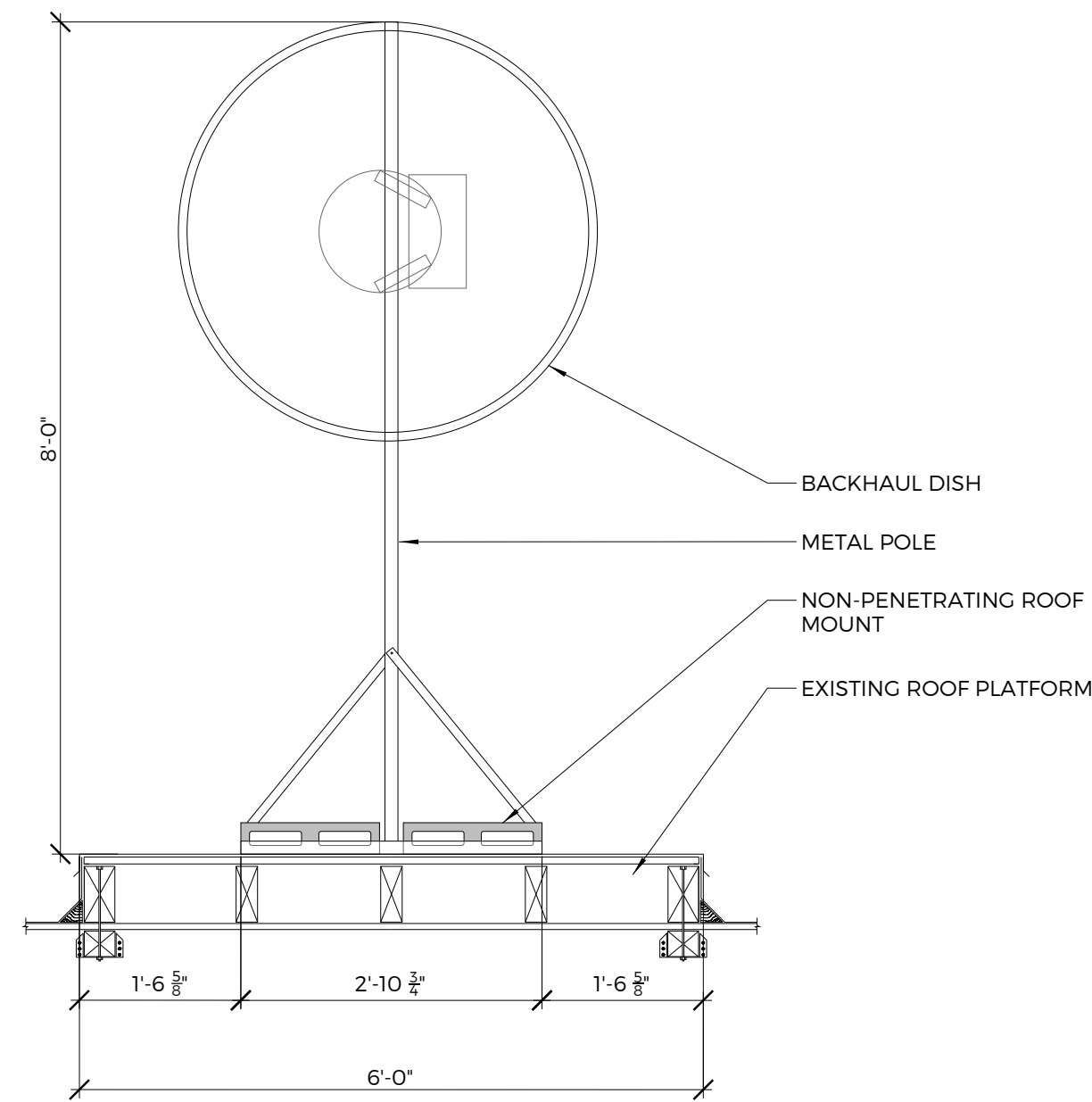




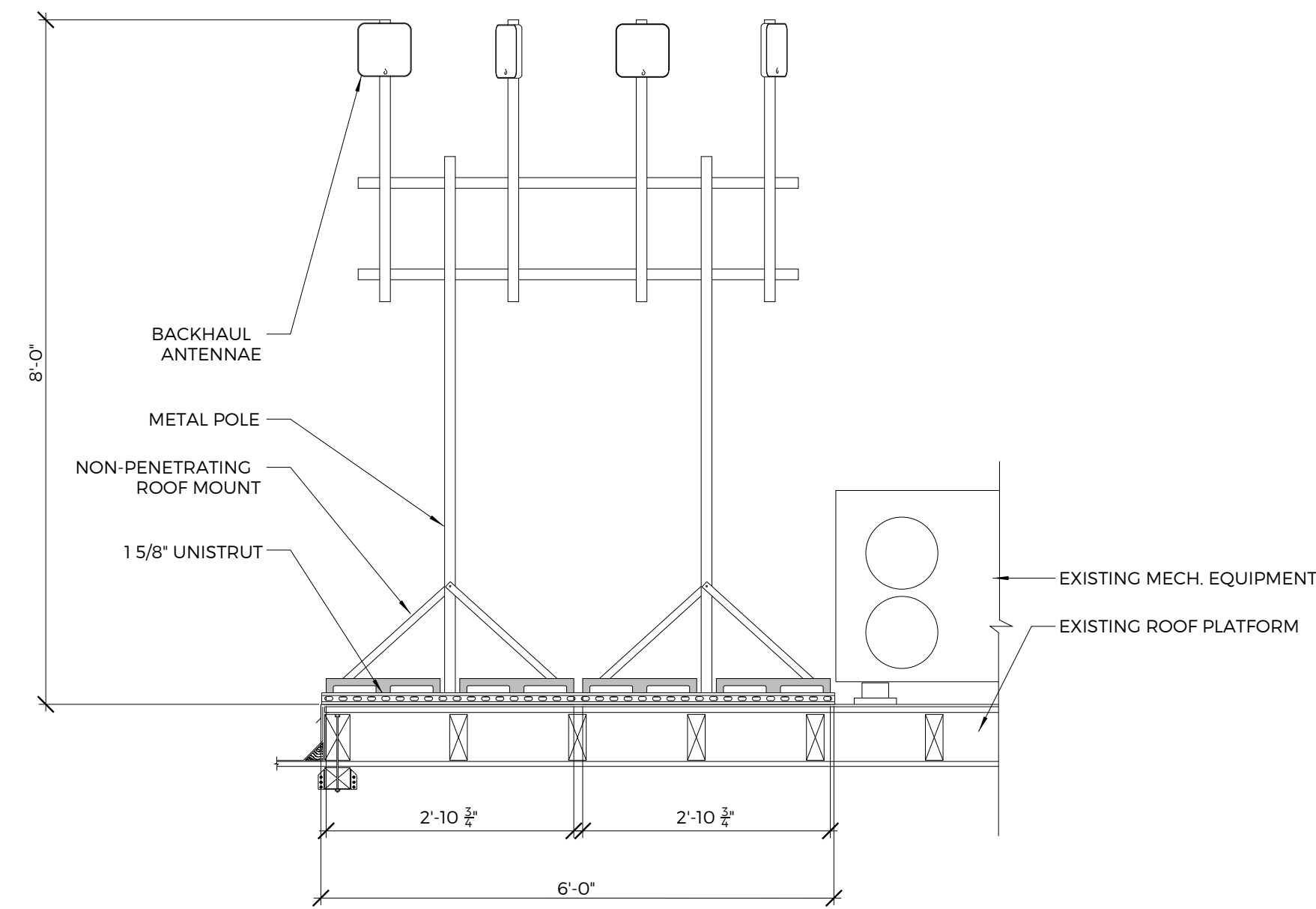
03 TALL NON-PENETRATING ROOF MOUNT



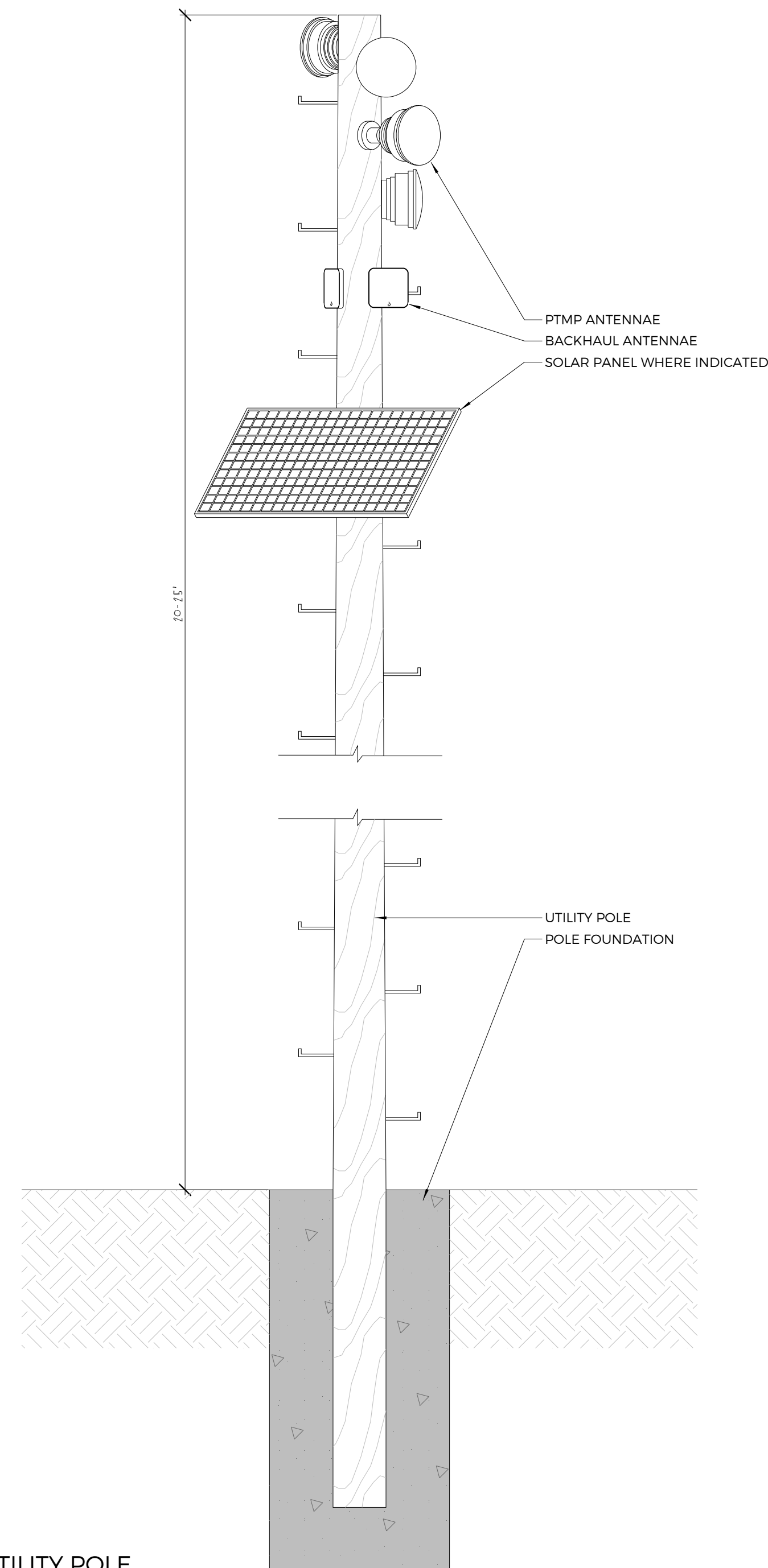
02 TYPICAL FENCE POST EXTENSION



05 TYPICAL NON-PENETRATING ROOF MOUNT

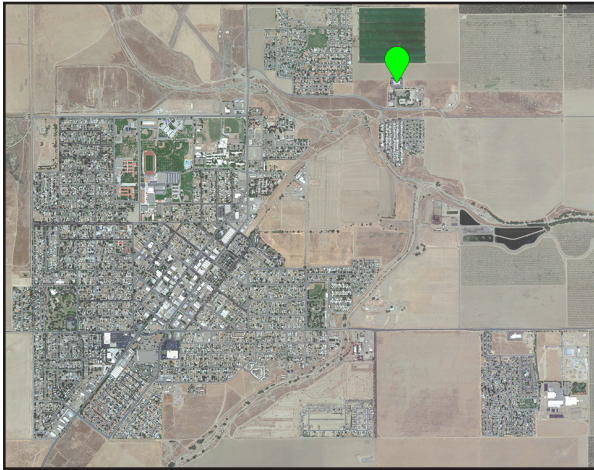


04 TYPICAL NON-PENETRATING ROOF MOUNT



01 TYPICAL UTILITY POLE

							Facility Types		
							1	building mounted	
							2	distributed repeater	
							3	utility pole	
Site	Description	Type	Property Owner	APN	Zoning	Current Use	Backhaul Equipment	AP Equipment	Details
1	Coalinga Regional Medical Center	1	Coalinga Regional Medical Center	070-060-73ST	PF	Medical Center	(1) Jirous 1200 dish, (2) Siklu EtherHaul, (3) Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Building mounted equipment
2	Centennial Park	2	City of Coalinga	070-140-29ST	REC	Tennis Court in Park	Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Extension of tennis court pole
4	Elm and Phelps Ave	3	City of Coalinga	070-100-18ST	OS	Park	Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Utility pole
13	Coalinga Police Dept.	1	City of Coalinga	072-126-26T	PF	Police Department	(1) Jirous 1200 dish, (2) Siklu EtherHaul, (3) Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Attach to existing tower
17	Polk St & Ivy Ave.	2	City of Coalinga	072-170-01ST	REC	Park	Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Extension of power pole
18	Sacramento St. & Forest St.	2	City of Coalinga	083-132-16T	PF	Unknown	Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Attach to existing tower
19	Hwy 198 & Lucille Ave.	2	City of Coalinga	083-080-63ST	MBL	None	Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Attach to abandoned pole, or add new utility pole
20	S. Merced Ave.	3	City of Coalinga	083-090-41ST	OS	None	Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Solar Box & Tower
21	Juniper Ridge Blvd. & Echo Canyon	2	City of Coalinga	083-280-09ST	REC	Basketball Court in Park	Ignitenet Metroliq 2.5G	(6) RF Elements Asymmetric Horn	Extension of basketball court pole

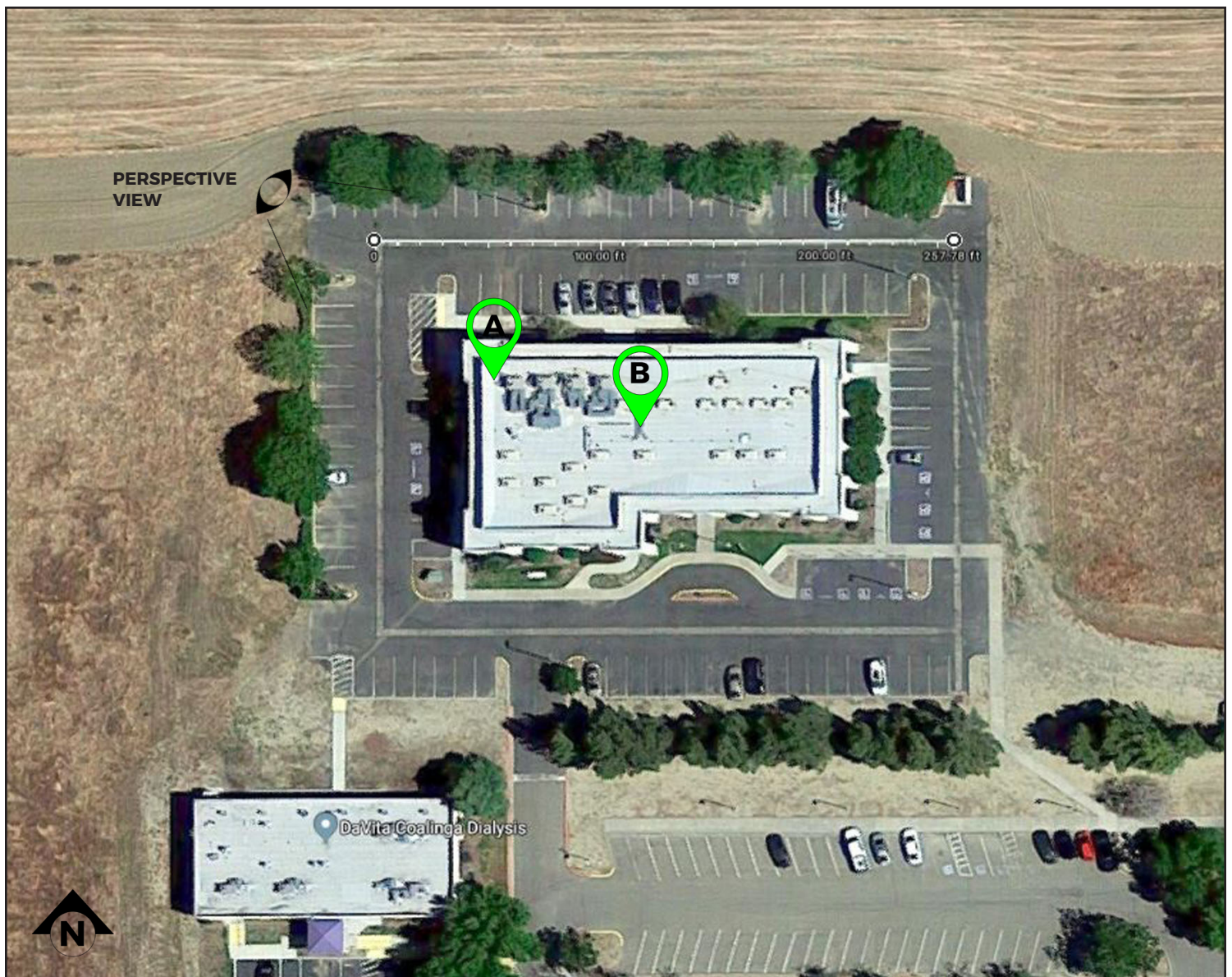


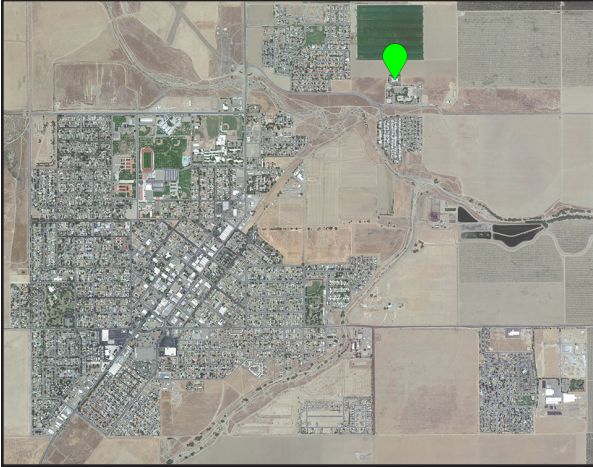
REFERENCE DETAIL AT (A): **04**

REFERENCE DETAIL AT (B): **05**

A ANTENNAE AND NON-PENETRATING ROOF MOUNT

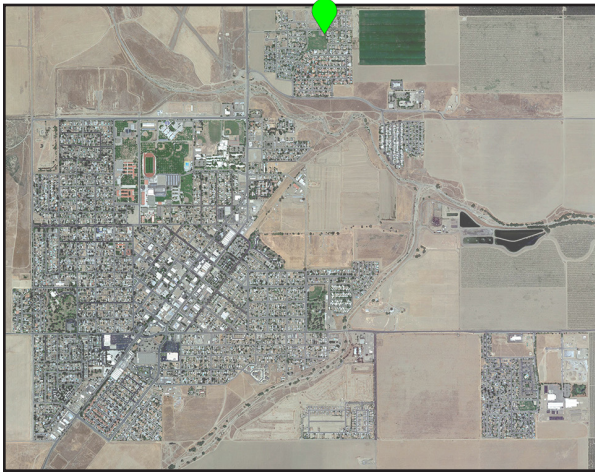
B 36" DISH AND NON-PENETRATING ROOF MOUNT



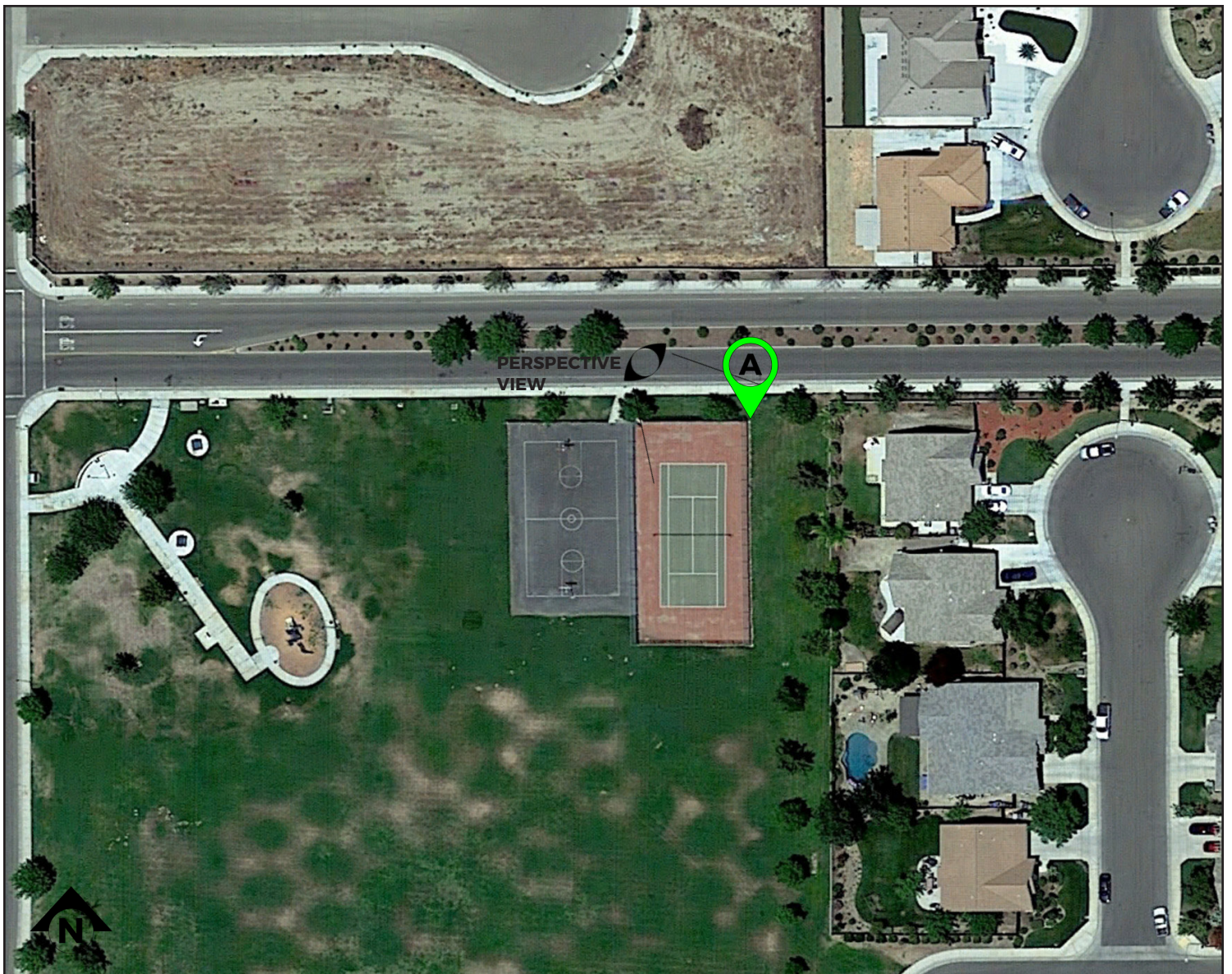


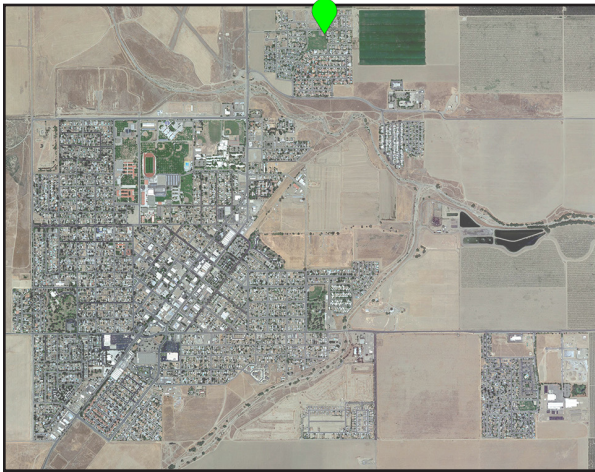
PERSPECTIVE VIEW





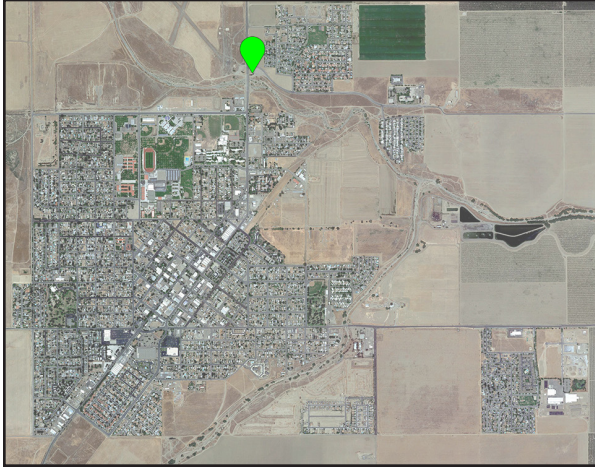
A TENNIS COURT POLE EXTENSION





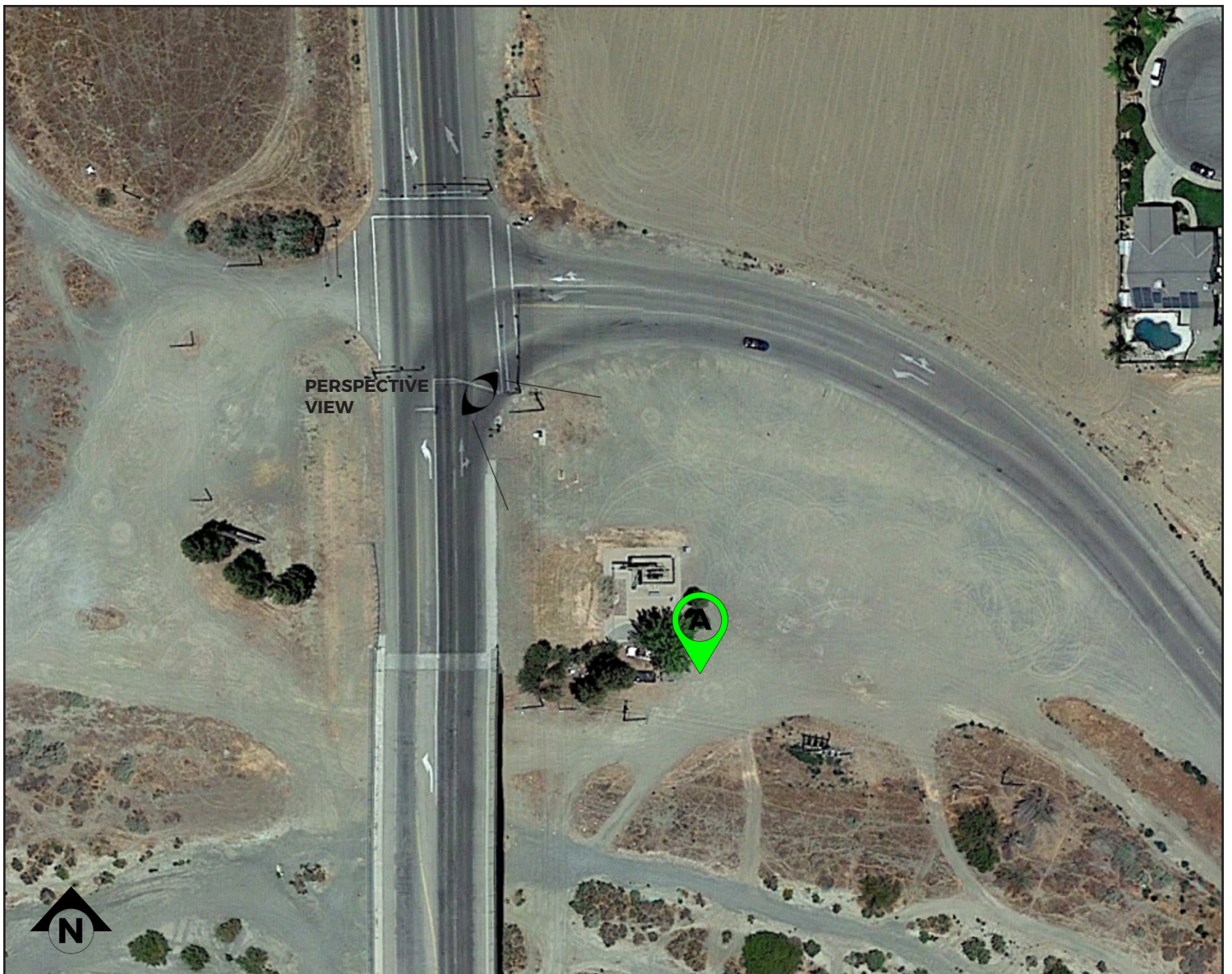
PERSPECTIVE VIEW

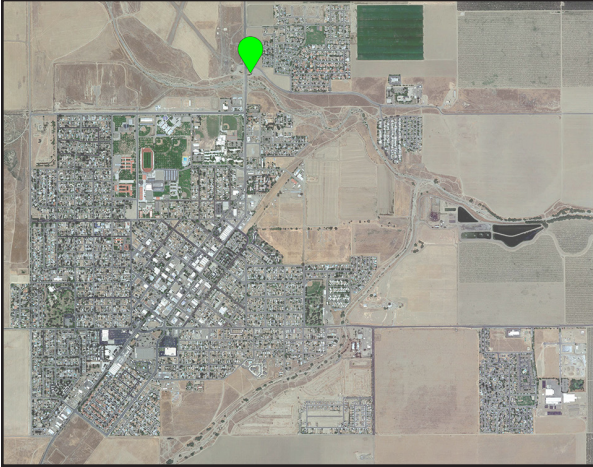




REFERENCE DETAIL: **01**

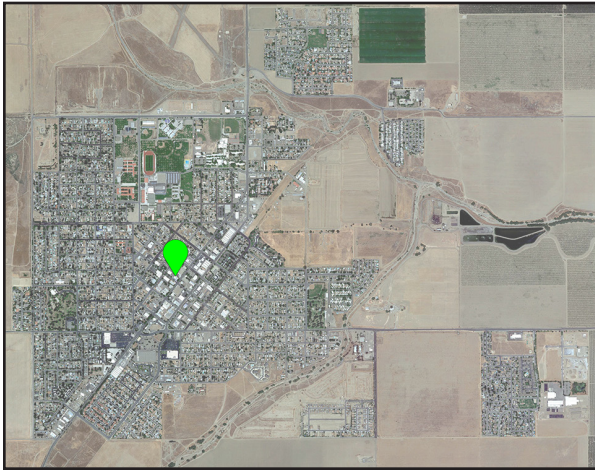
A NEW UTILITY POLE



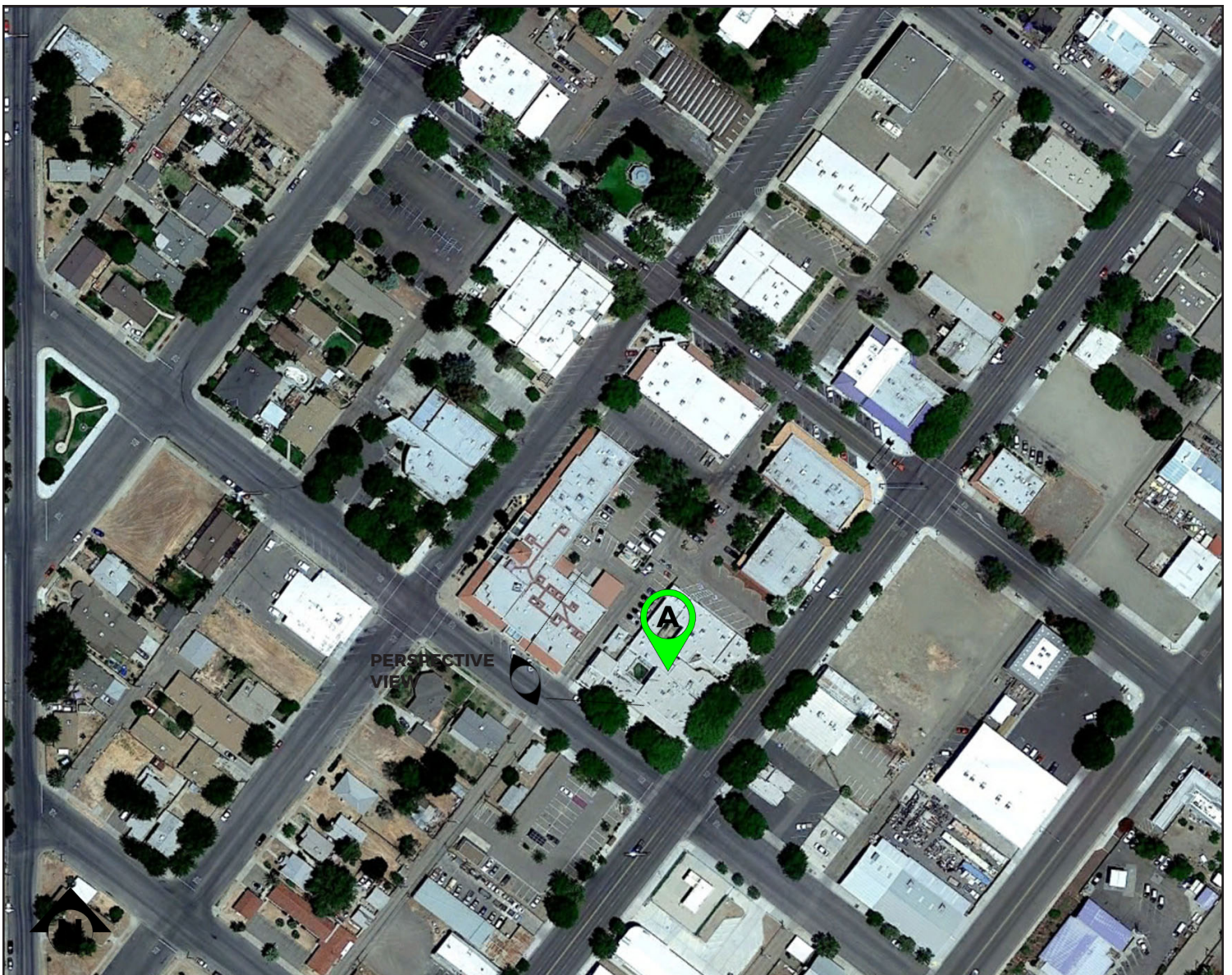


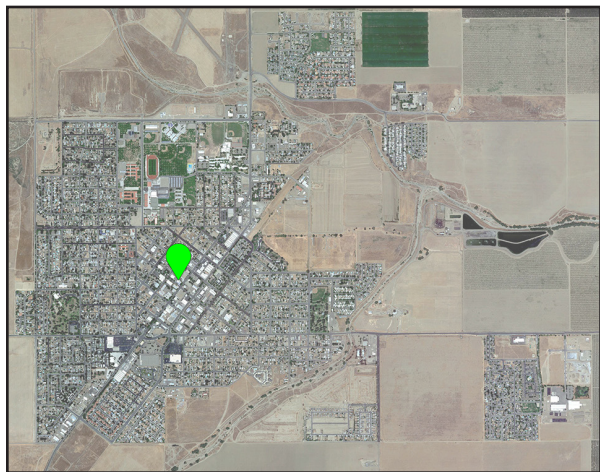
PERSPECTIVE VIEW





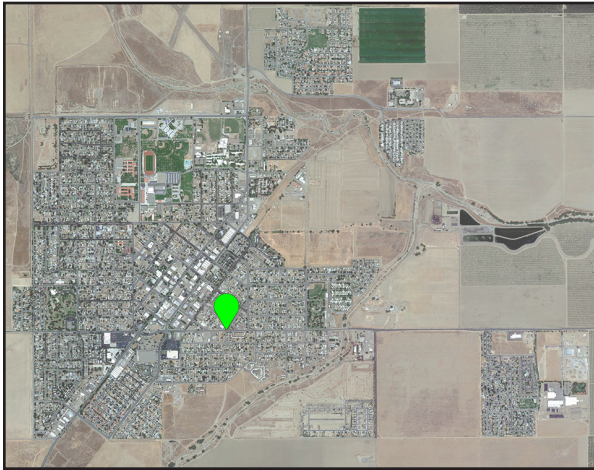
A ANTENNAE ON EXISTING TOWER





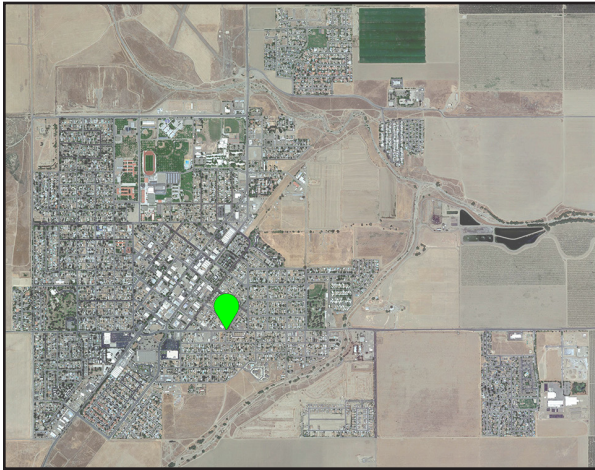
PERSPECTIVE VIEW





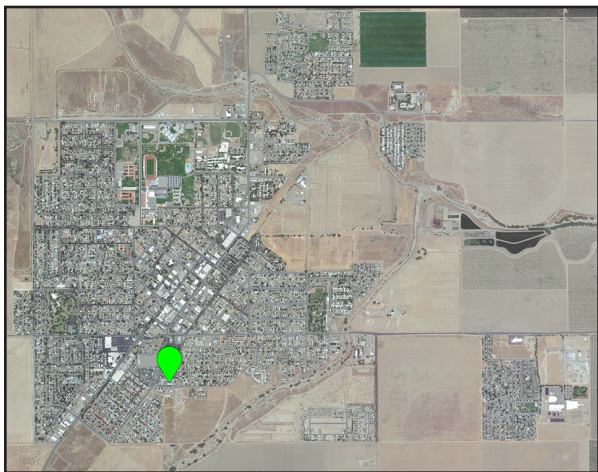
A NEW UTILITY POLE



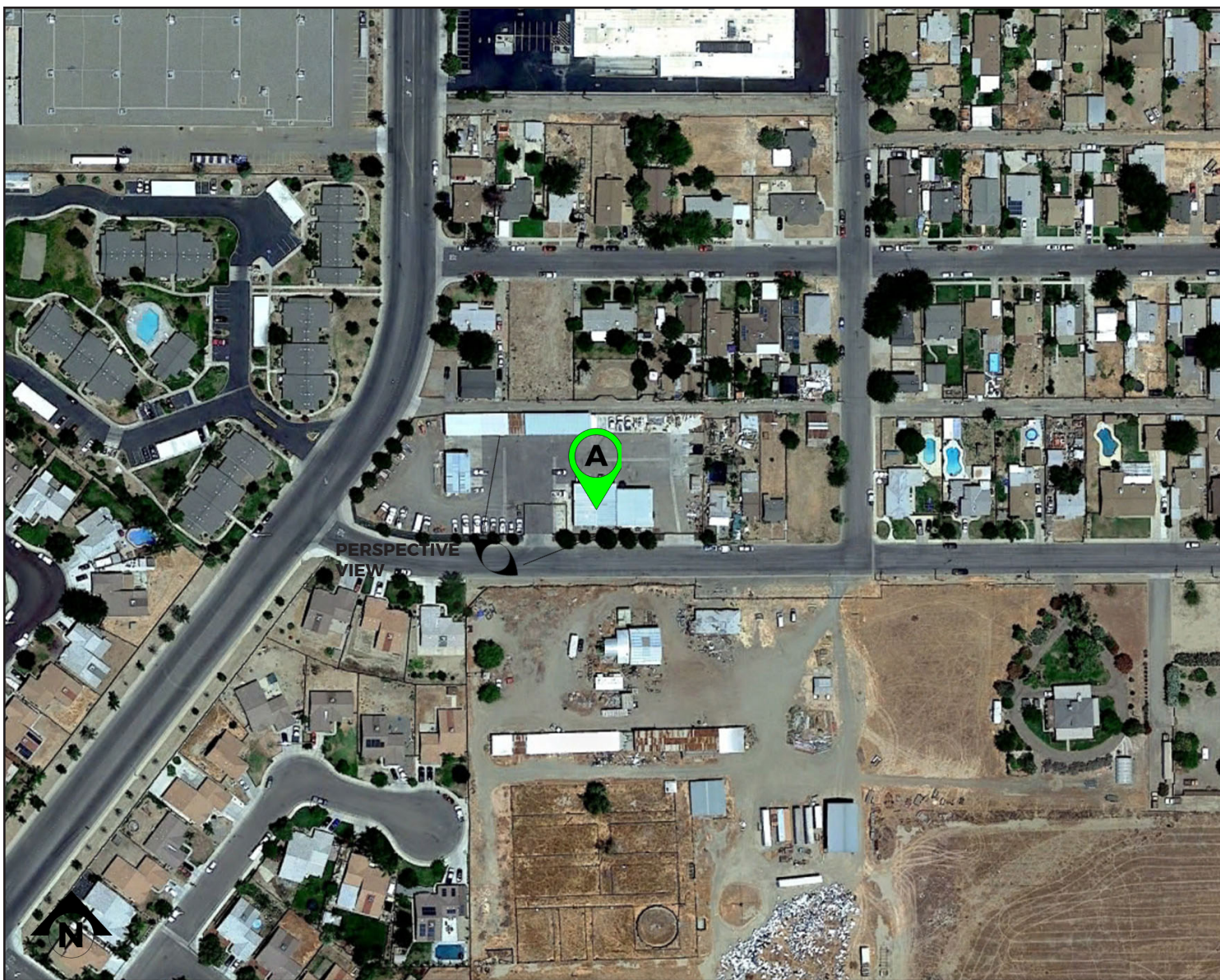


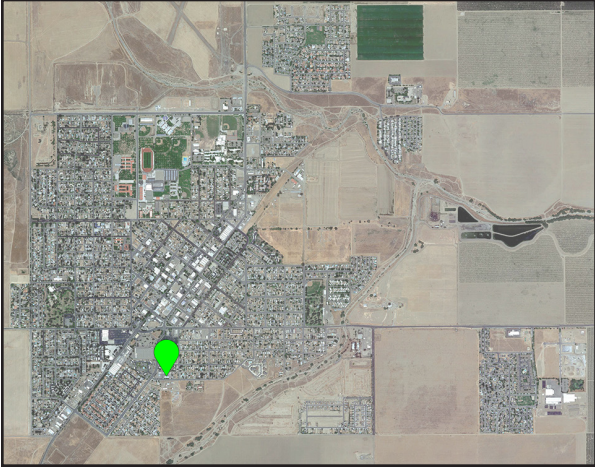
PERSPECTIVE VIEW





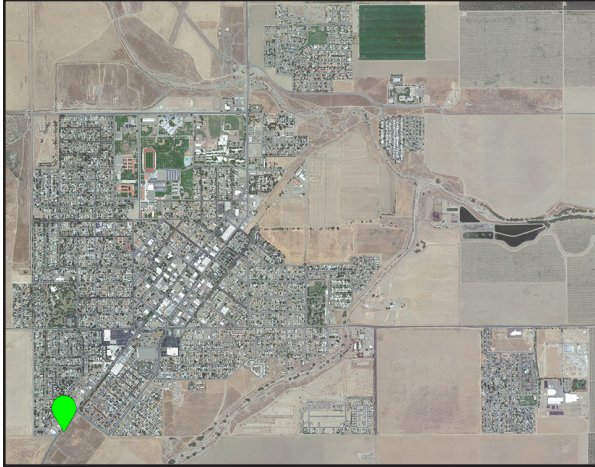
A ANTENNAE ON EXISTING TOWER



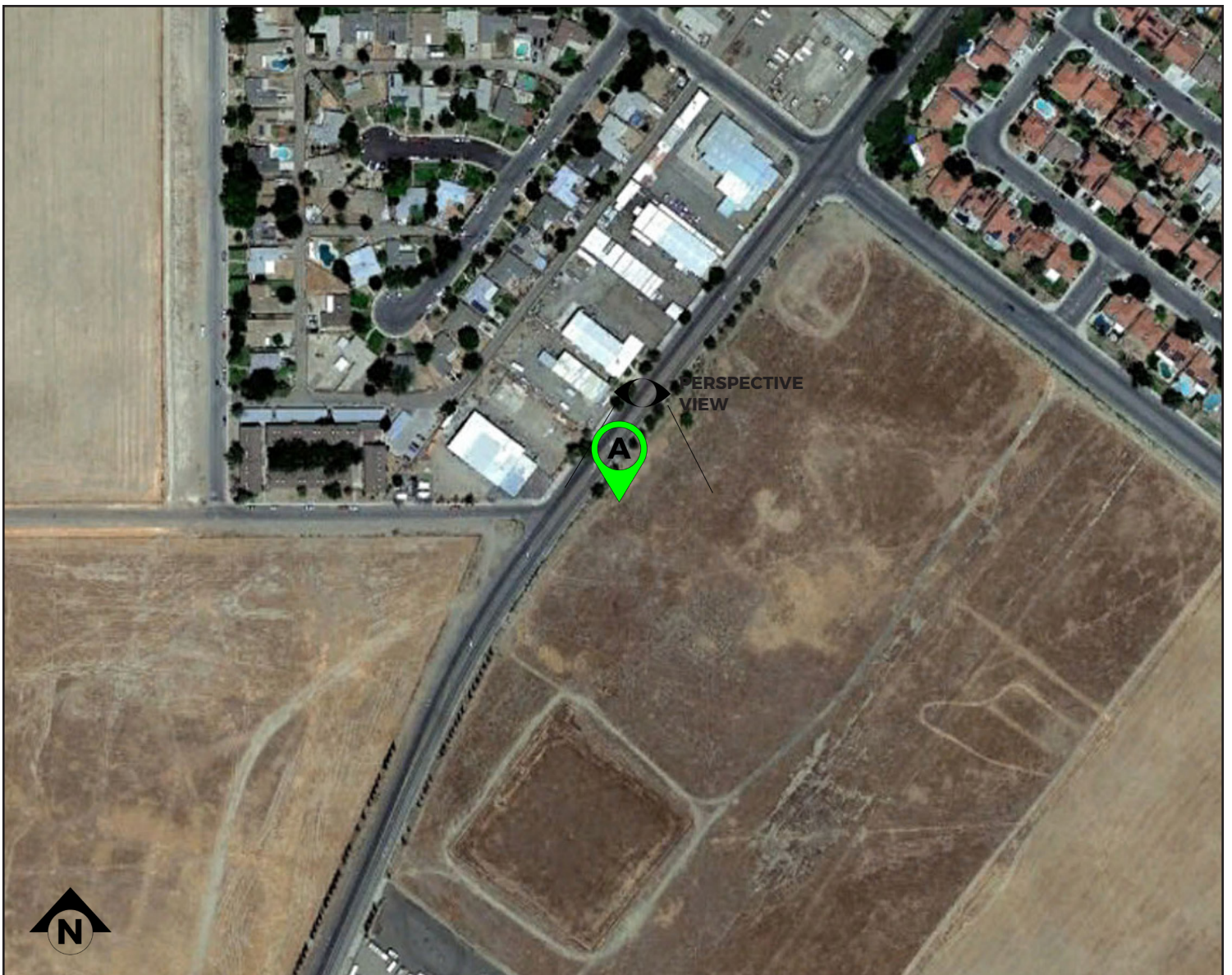


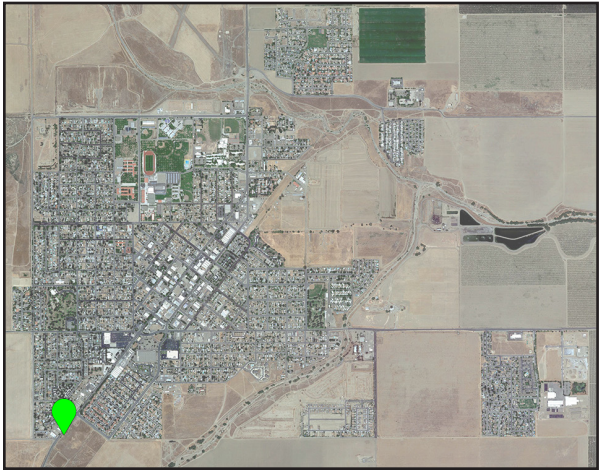
PERSPECTIVE VIEW





A UTILITY POLE

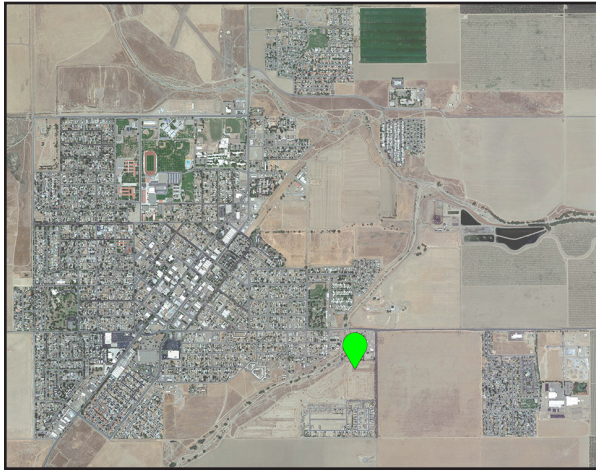




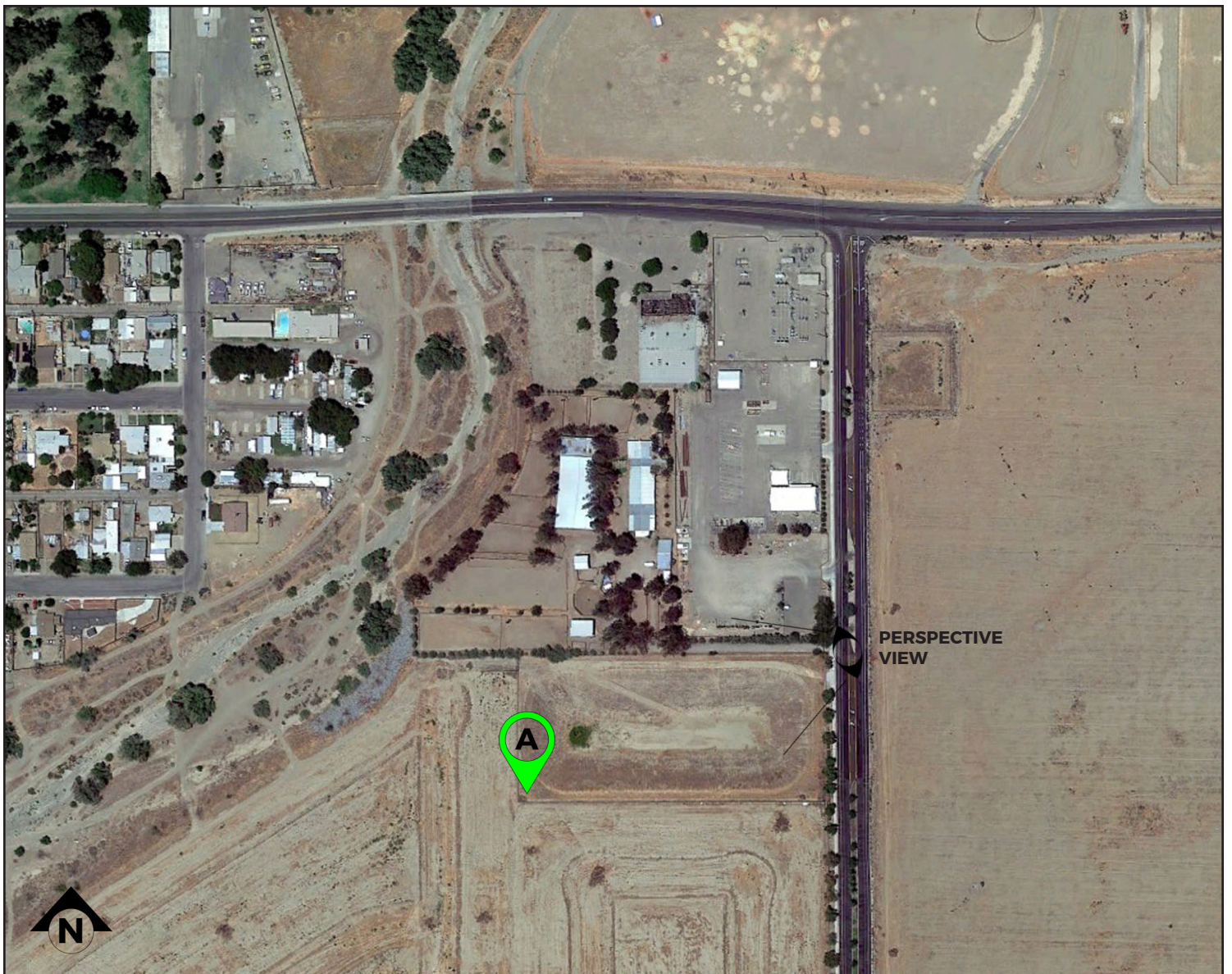
PERSPECTIVE VIEW

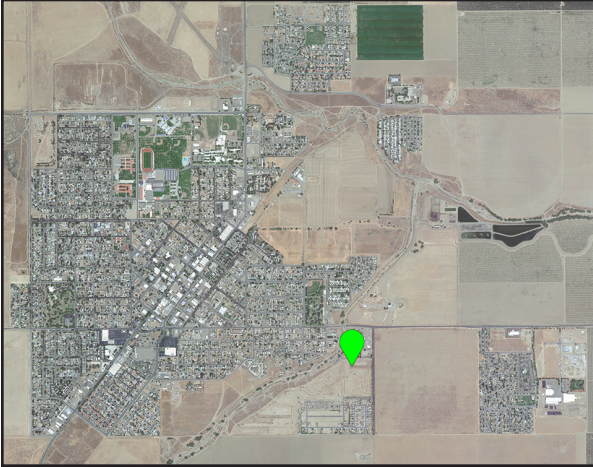


REFERENCE DETAIL: **01**



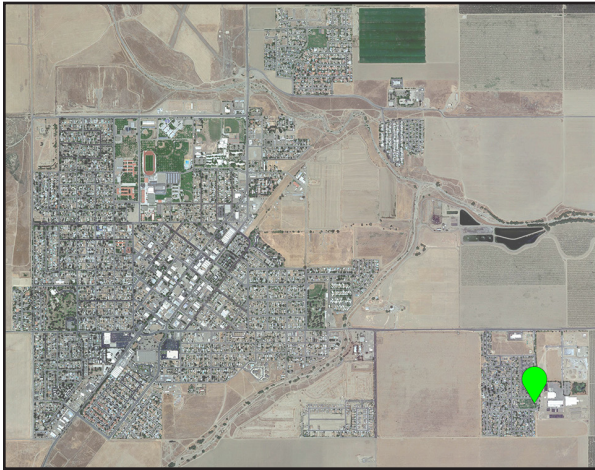
A UTILITY POLE WITH SOLAR PANELS



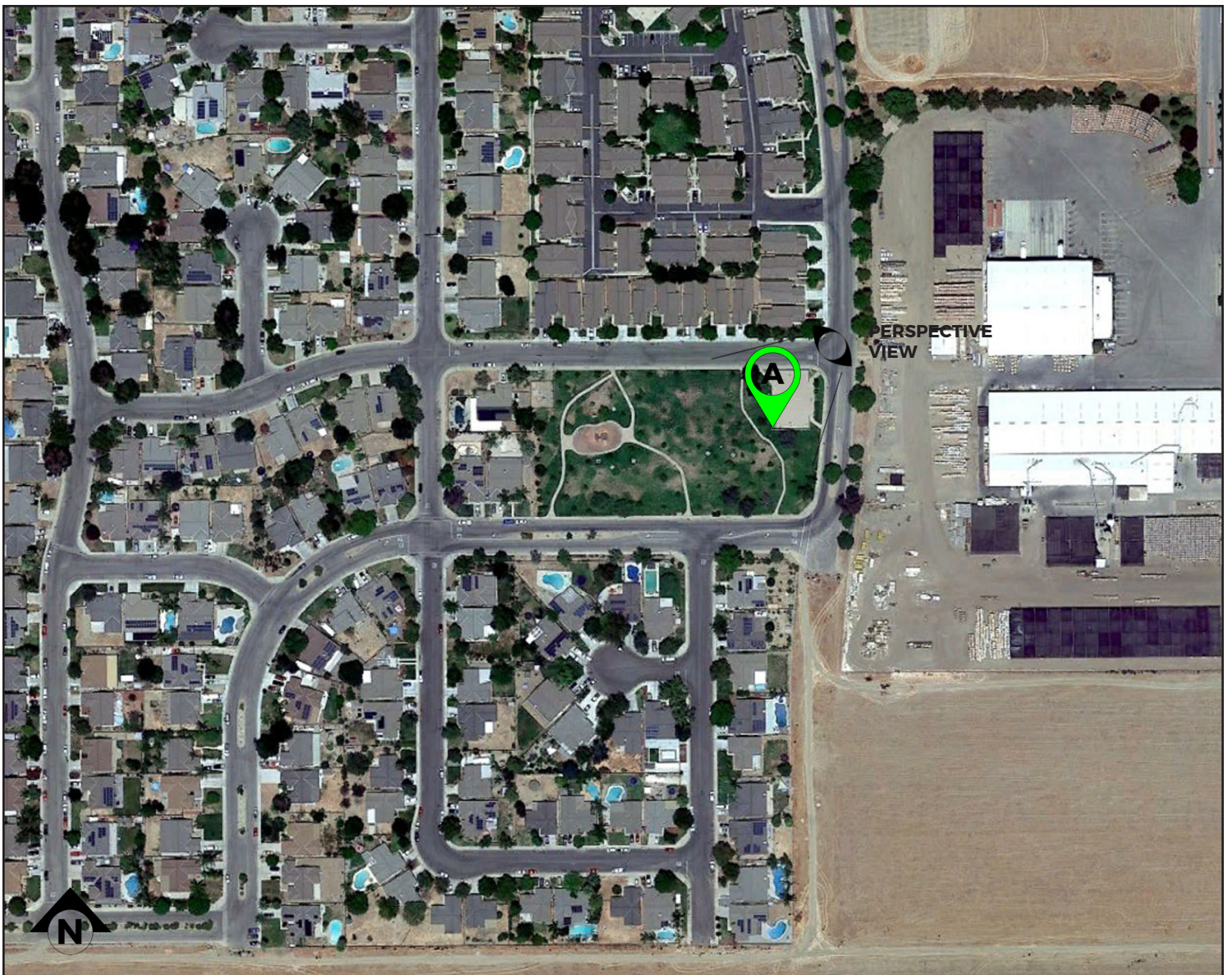


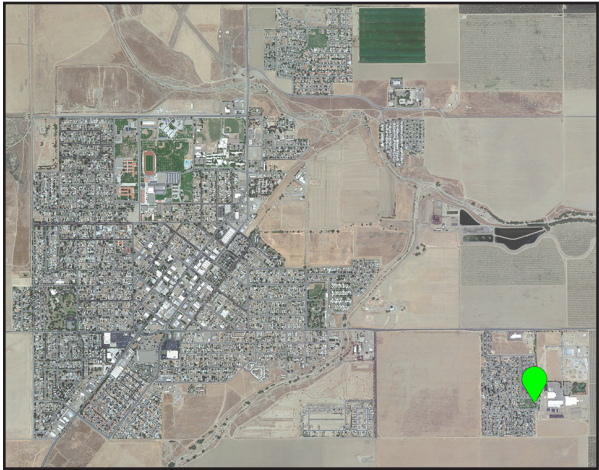
PERSPECTIVE VIEW





A BASKETBALL COURT POLE EXTENSION





PERSPECTIVE VIEW

