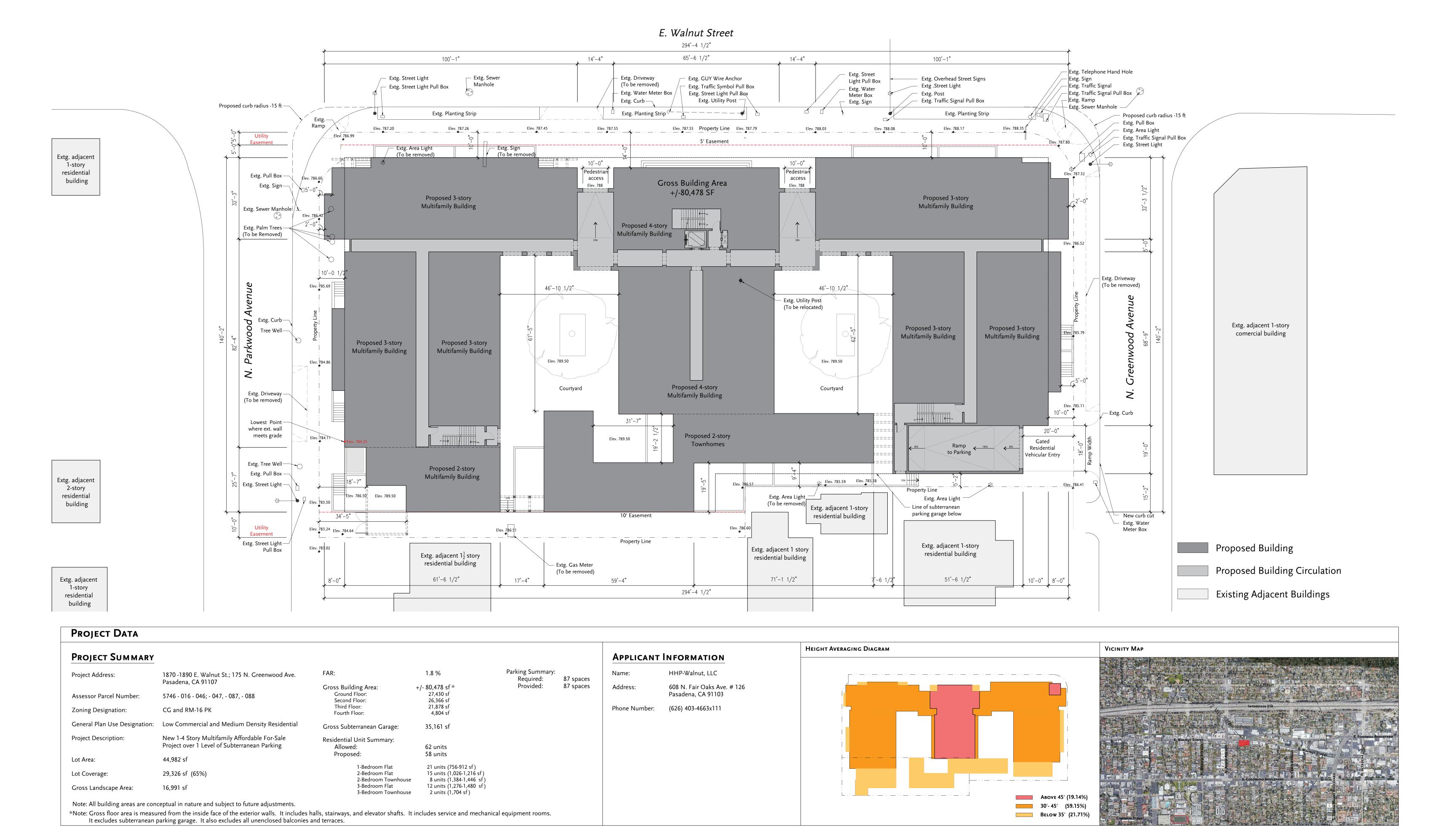
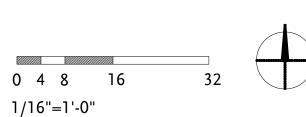
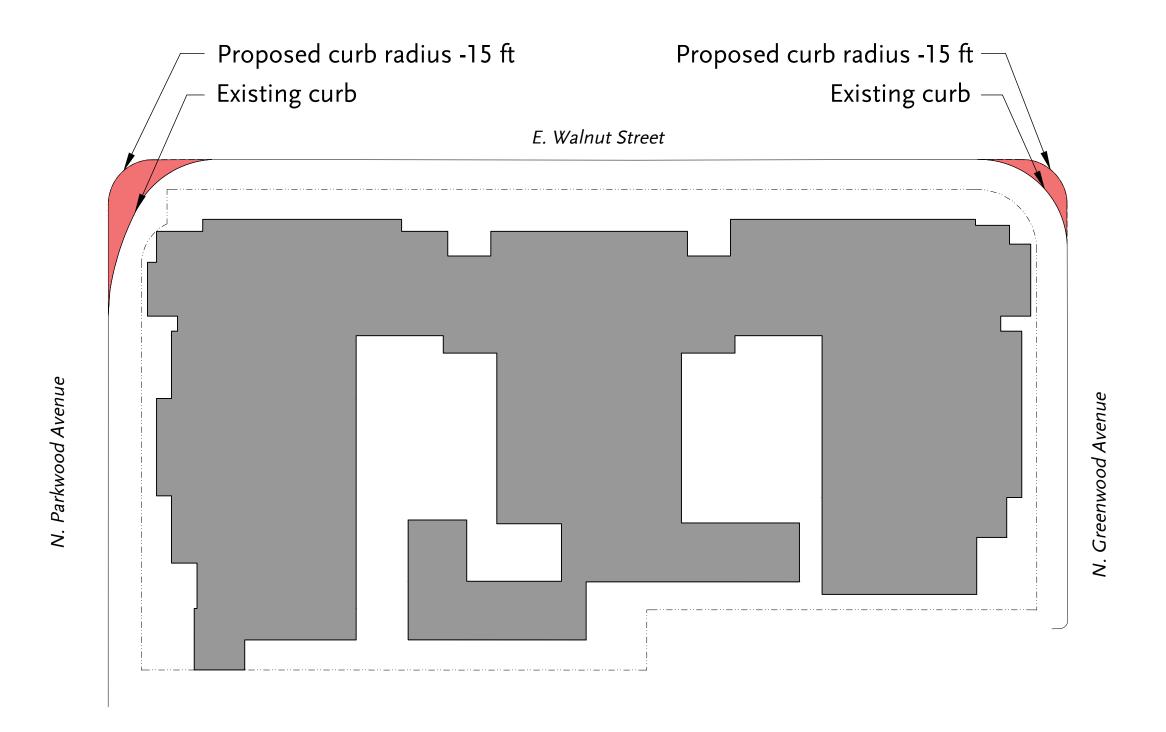
ATTACHMENT D

PREDEVELOPMENT PLAN REVIEW PLANS



1880 Walnut Housing 1880 E. Walnut Street Pasadena, CA 91107 07/16/2020 SITE PLAN

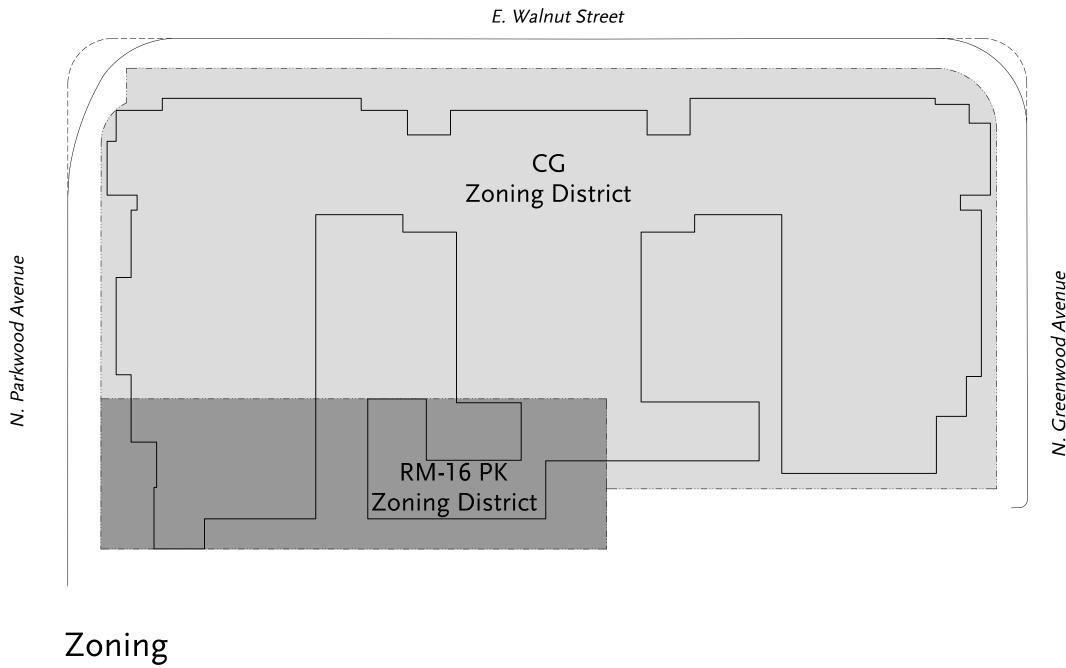




Proposed Curb Radius



Height Averaging

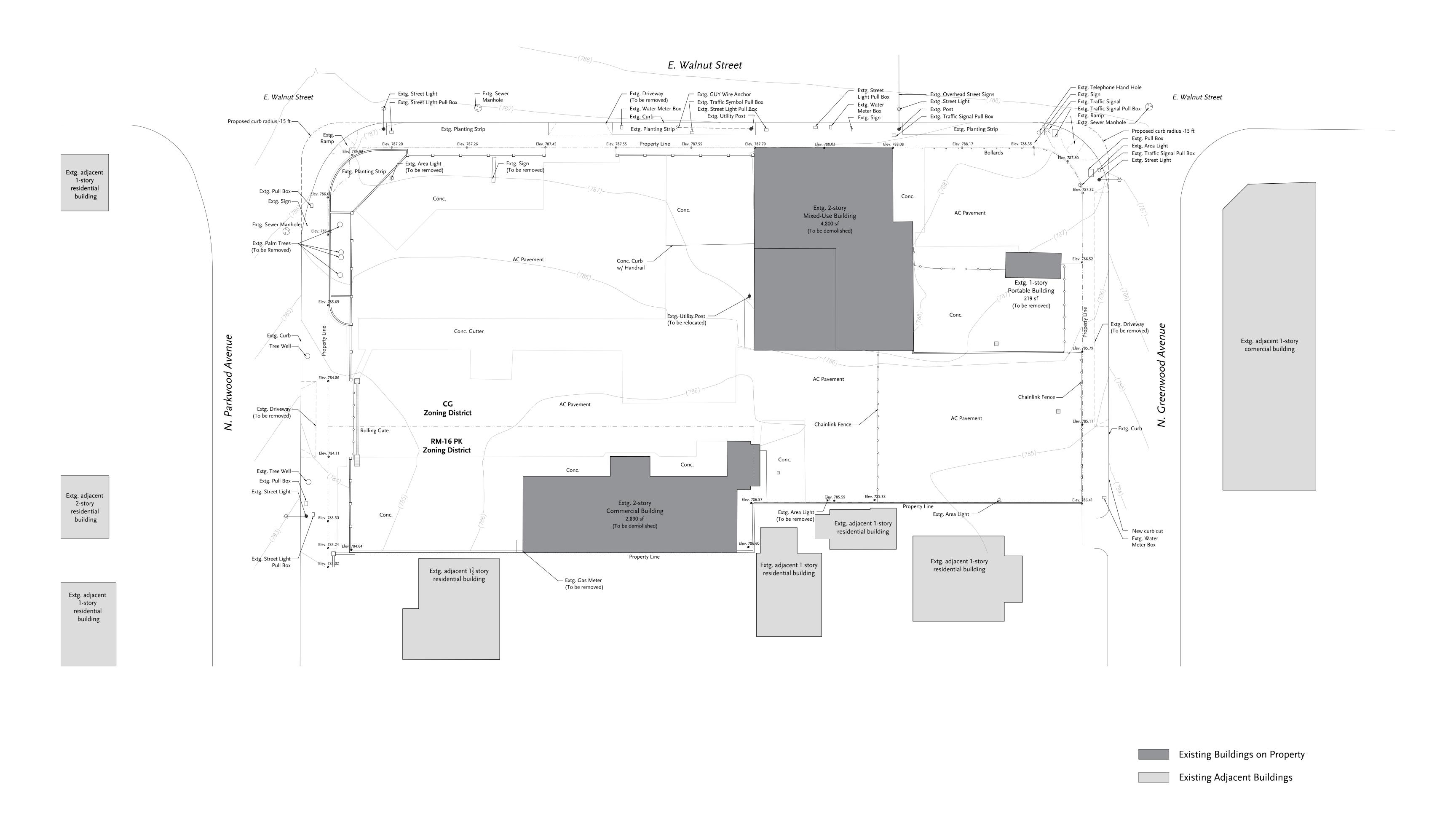


Zoming

+15' +12.5'



Adjacent Building Distances and Heights



Existing Conditions

Architects and Urbanists

Moule & Polyzoides

































07/16/2020

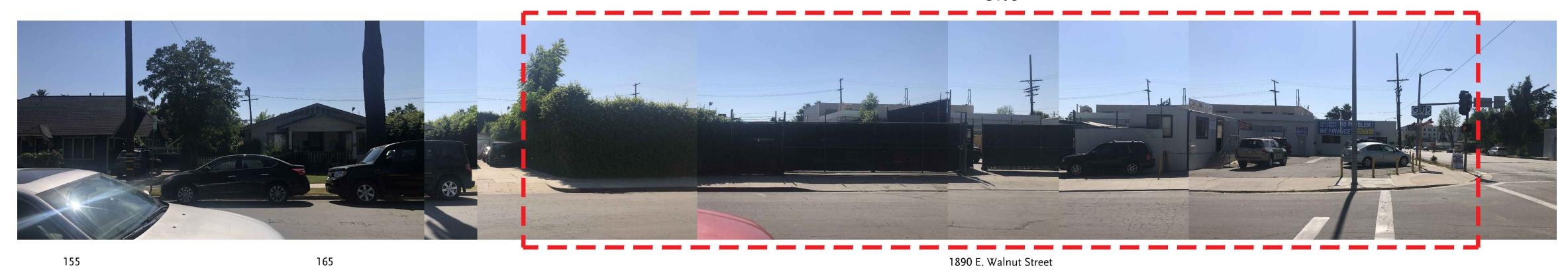


1. E. Walnut Street

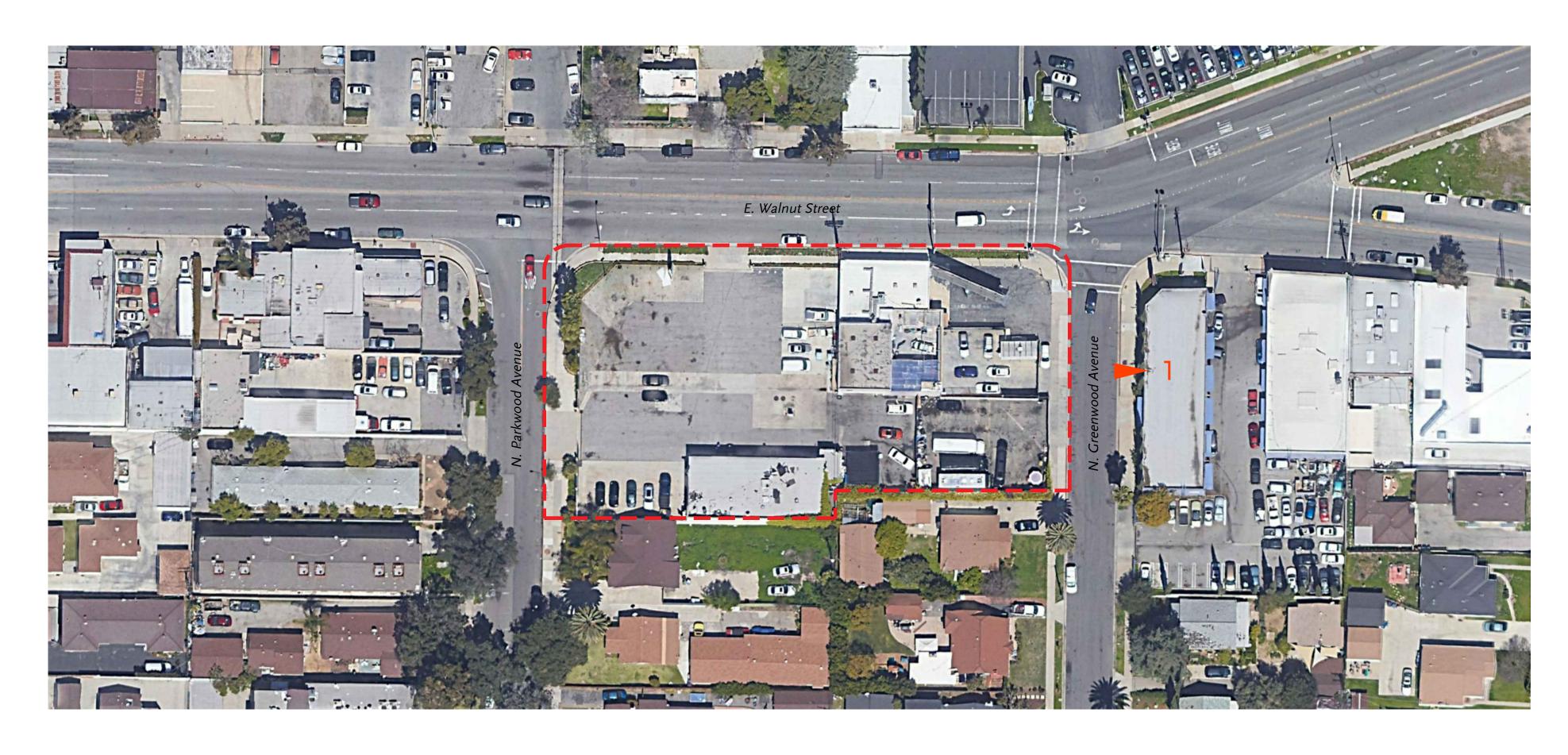


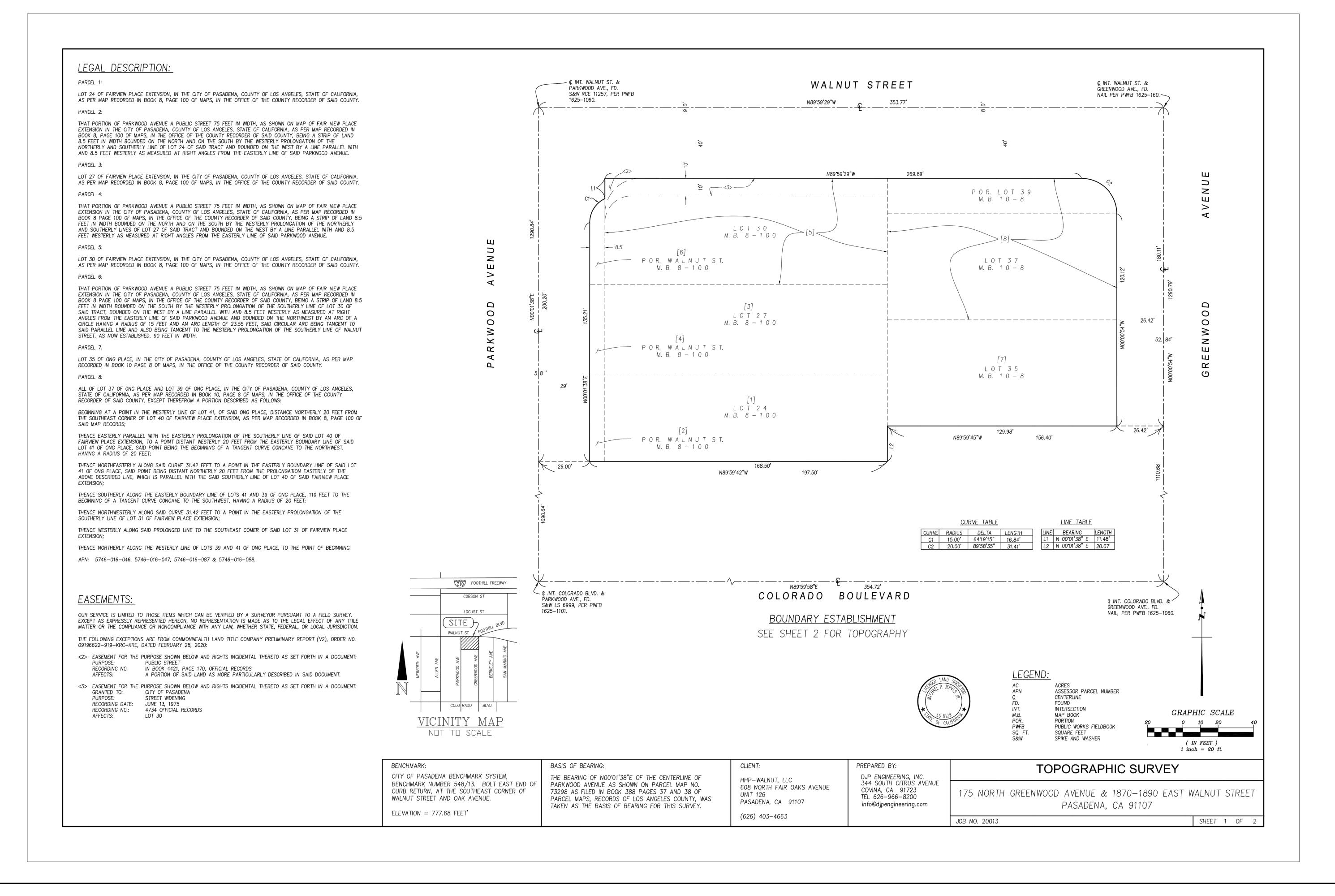
Site

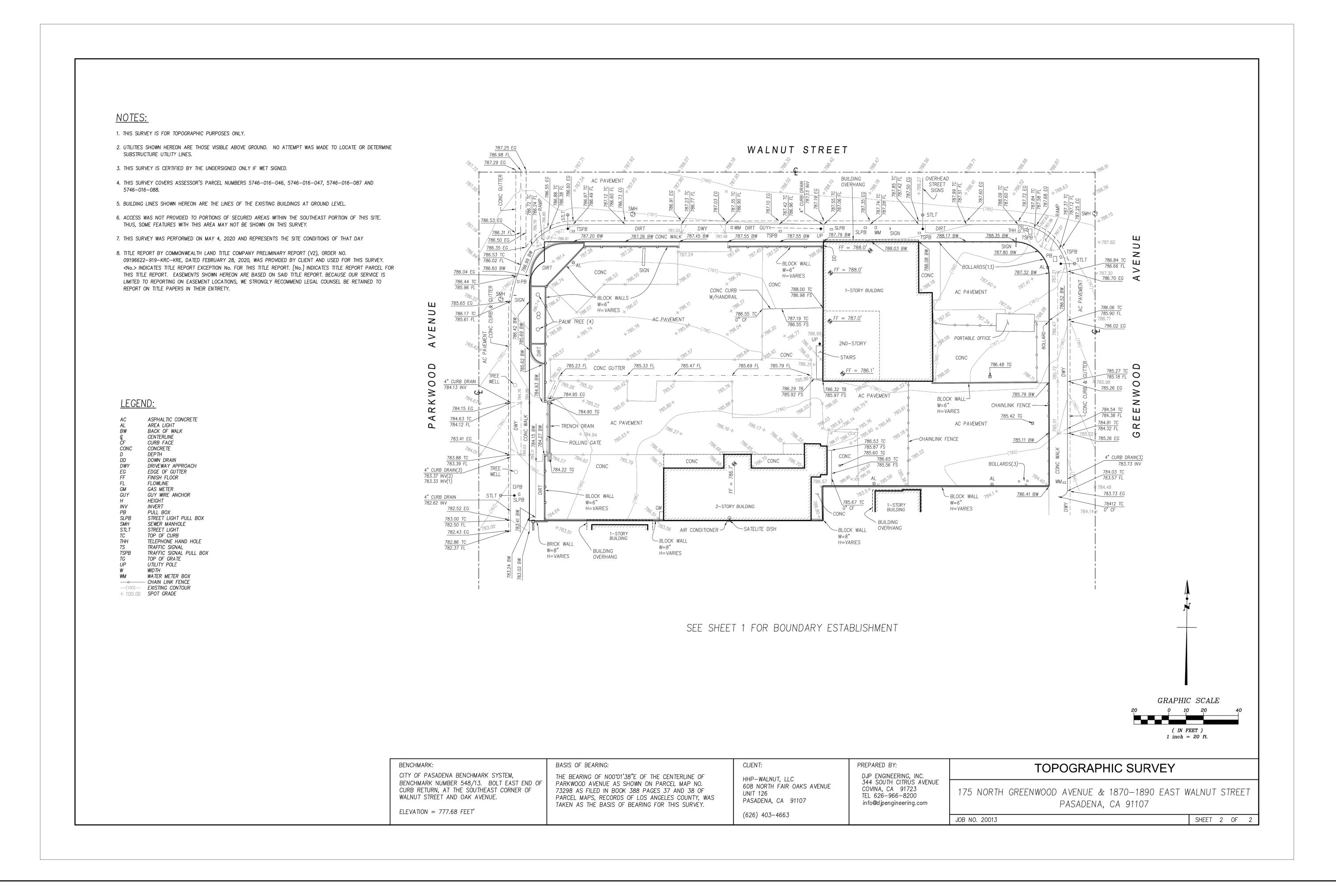


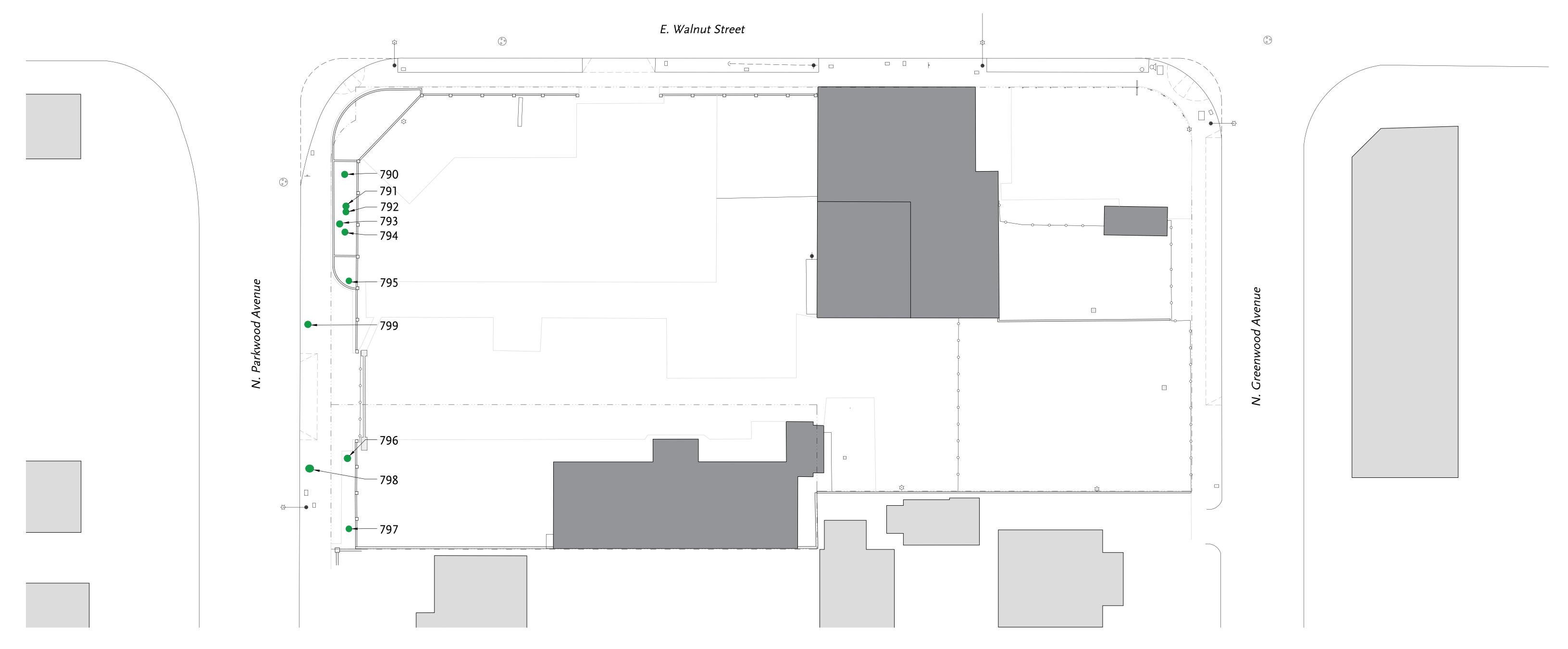


1. N. Greenwood Avenue









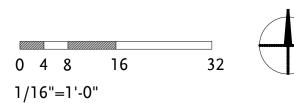
Tree inventory for property located at 1880 E. Walnut Street, Pasadena, CA 91107

							Street Tree or
No	. Scientific Name	Common Name	DBH_1	Height	Spread	Proposed Status	Public Tree?
790) Washingtonia Robusta	Mexican Fan Palm	20"	40'	15'	Remove	No
791	Washingtonia Robusta	Mexican Fan Palm	16"	35'	12'	Remove	No
792	2 Washingtonia Robusta	Mexican Fan Palm	17"	30'	10'	Remove	No
793	Phoenix Reclinata	Senegal Date Palm	5",6",11"	12'	10'	Remain	No
794	Syagrus Romanzoffiana	Queen Palm	12"	25'	20'	Remove	No
795	Syagrus Romanzoffiana	Queen Palm	10"	15'	10'	Remove	No
796	Chamaerops Humilis	Mediterranean Fan Palm	8",11",9"	20'	20'	Remove	No
797	Chamaerops Humilis	Mediterranean Fan Palm	7",9",10"	15'	20'	Remove	No
798	Quercus Agrifolia	Coast Live Oak	4.5"	15'	10'	Remain	Yes
	Quercus Agrifolia	Coast Live Oak	8"	30'	12'	Remain	Yes

^{1.} Diameter at breast height (DBH) measured at 4 1/2 ' above the point where the trunk meets the ground.

Note: Tree Inventory was conducted on June 17, 2020 by JTL Consultants, Registered Consulting Arborists, Duarte, CA, PH: (626) 358-5690, JTLconsultants.com.

1880 Walnut Housing 1880 E. Walnut Street Pasadena, CA 91107 07/16/2020 TREE INVENTORY







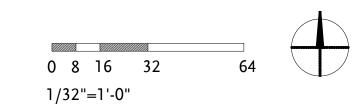
View looking South from E. Walnut Street

Existing Site Conditions

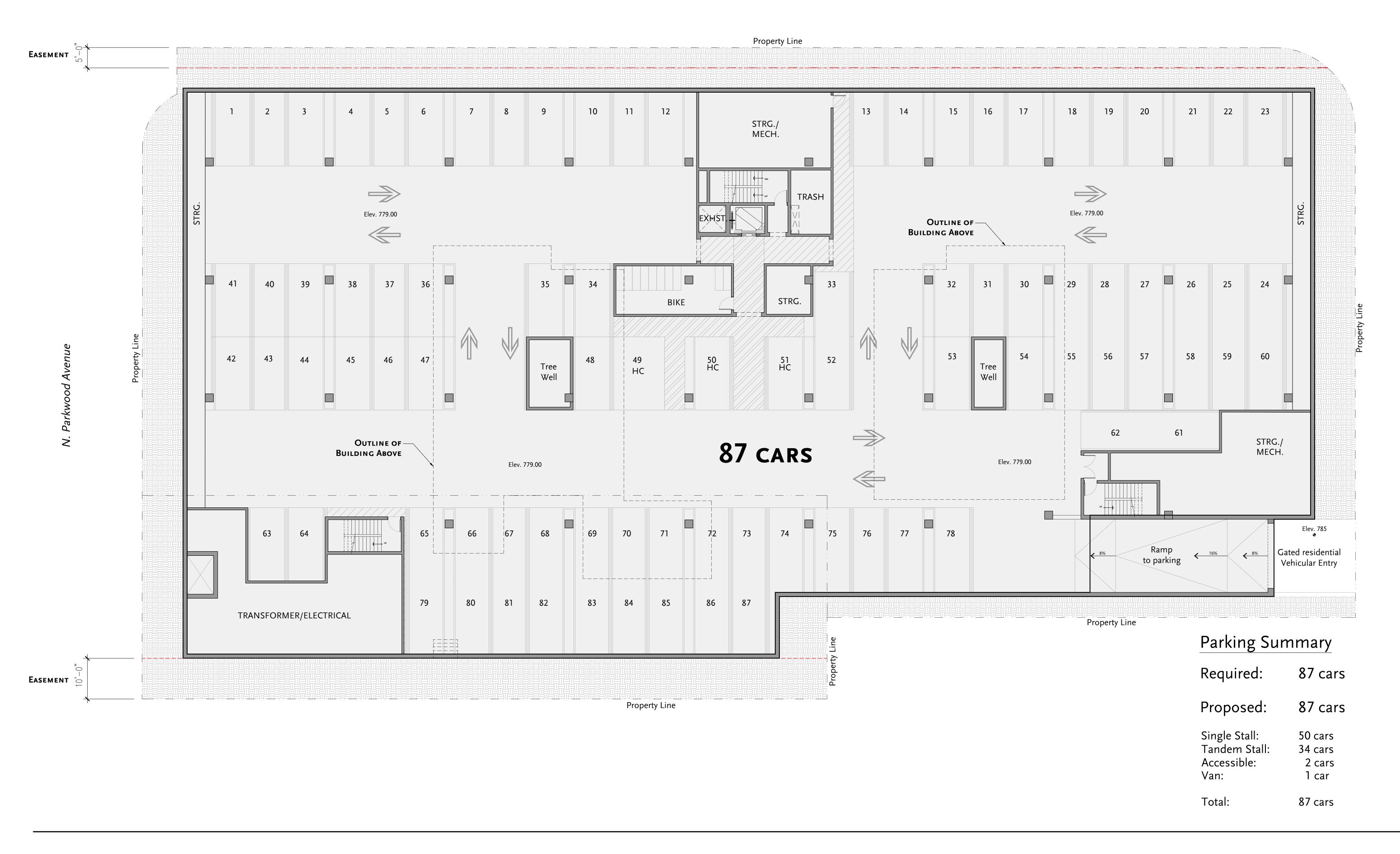
Memo Re: PWP Electrical Utility Through Project Site HHP-Walnut, LLC (HHP) met with Harold Fregoso and staff of Pasadena Water & Power (PWP) on 11/7/2019 to discuss the power pole and easement through the middle of the site at 1870-1890 E. Walnut St. Here are notes from the meeting.

- The service pole provides power to the residential neighborhood to the south. Both the project site and the surrounding area are powered from a PWP substation on the north side of Walnut St. across from the project site.
- The project will have a subterranean parking structure so HHP will need to abandon the easement and find another way to provided power both to our site and to the neighborhood to the south.
- In terms of re-routing the power, PWP staff advised that an underground line would need to travel west on Walnut St. from the substation, then travel south on Parkwood Ave. until it reaches the southern property of the project site. At that point, PWP would need a 10 foot easement along our southern boundary to the middle of the site; the new power line would be underground in this 10 foot easement. At the eastern end of the easement, the line would connect to a power pole, and from there would provide service to the neighbors to the south.
- Because there would be an interruption of service during the re-routing, PWP said it could provide a temporary fix from N Greenwood Ave. and N Parkwood Ave., but would need two temporary easements of about 10 feet each from two residential property owners (addresses to be confirmed) located at the middle of each block.
- HHP will negotiate the easements with the two affected property owners as well as work directly with the telecom utilities whose services are also located on the pole.
- Cost provided by PWP:
- o PWP power re-routing = \$60,151
- o Temporary easement for two residential property owners @ \$10,000 per easement = \$20,000
- o PWP noted that the due to the fact that we are building affordable housing, cost-sharing related to the voltage upgrade planned for this service area would be waived.

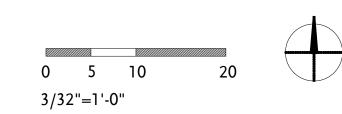
ELECTRICAL UTILITY MEMO





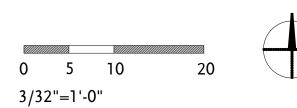


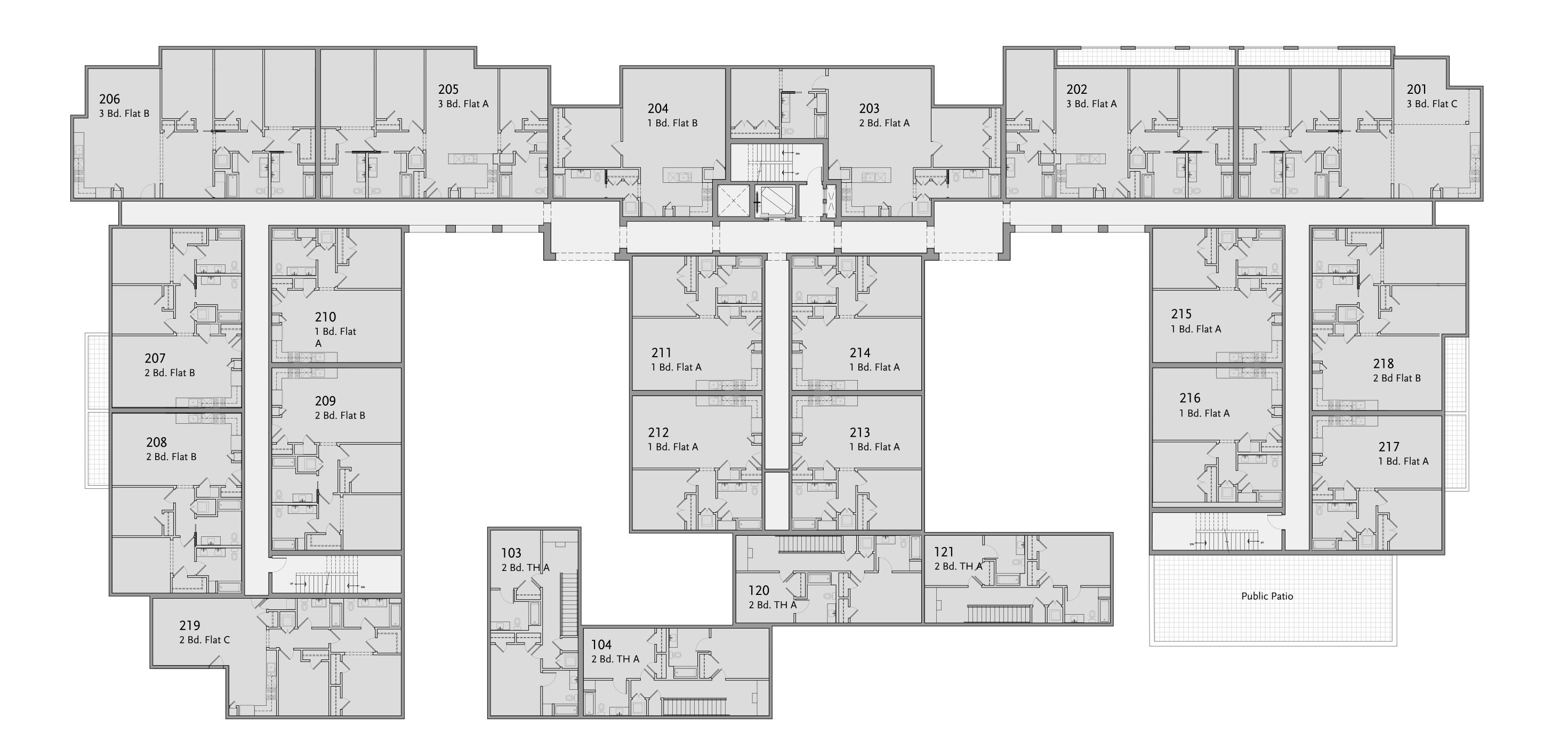
Subterranean Parking Plan



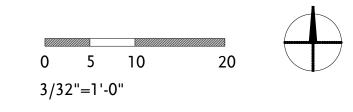


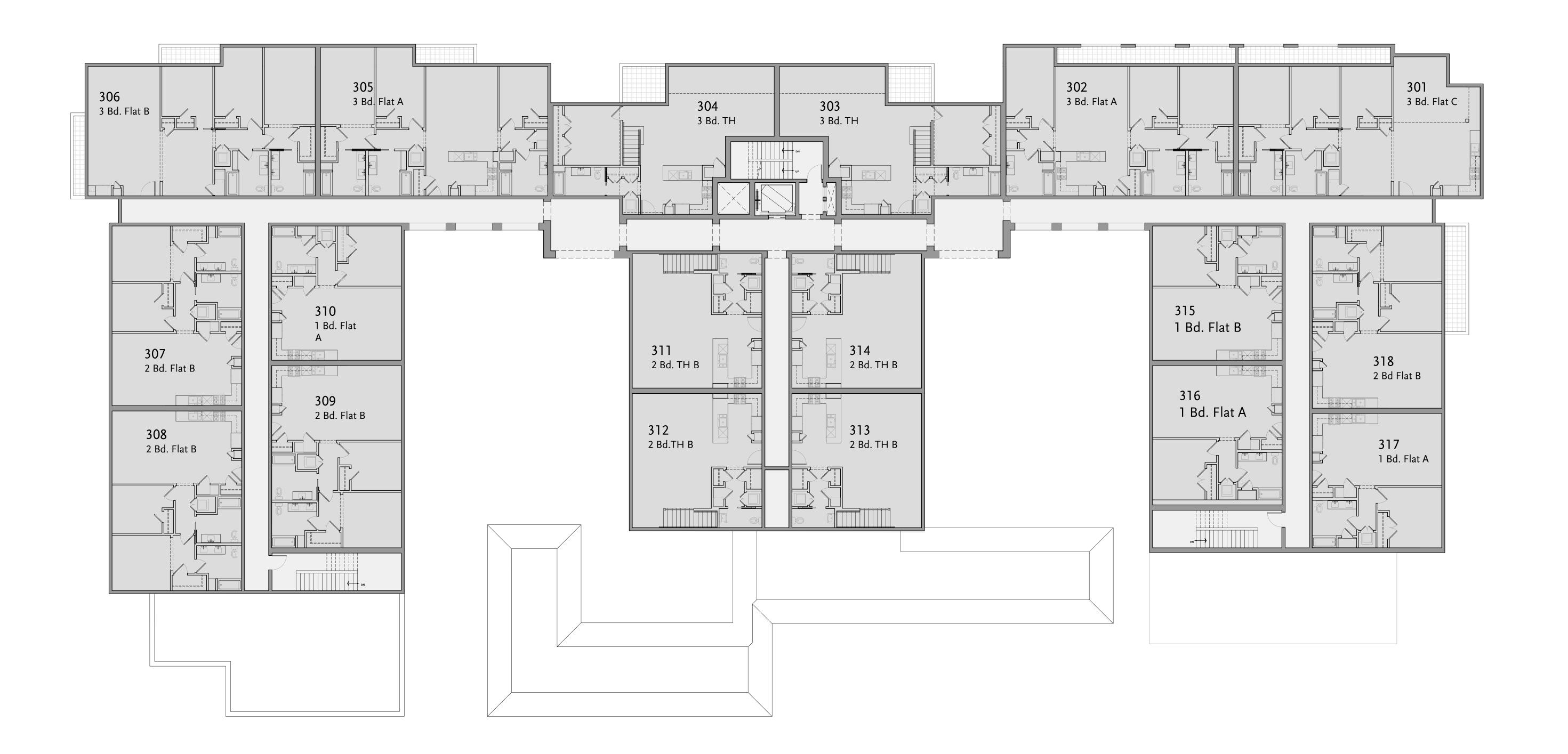
1880 Walnut Housing
1880 E. Walnut Street

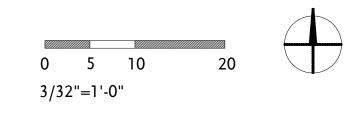




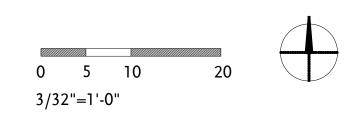
SECOND FLOOR PLAN



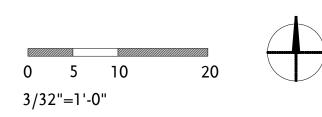


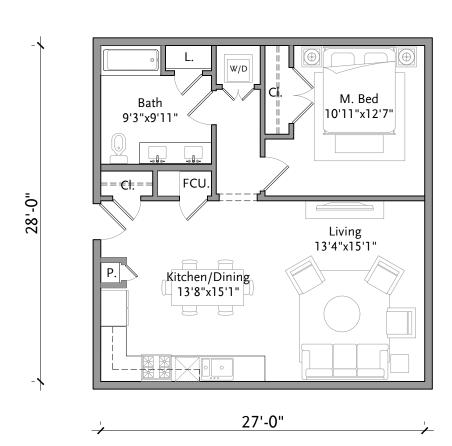


FOURTH FLOOR PLAN

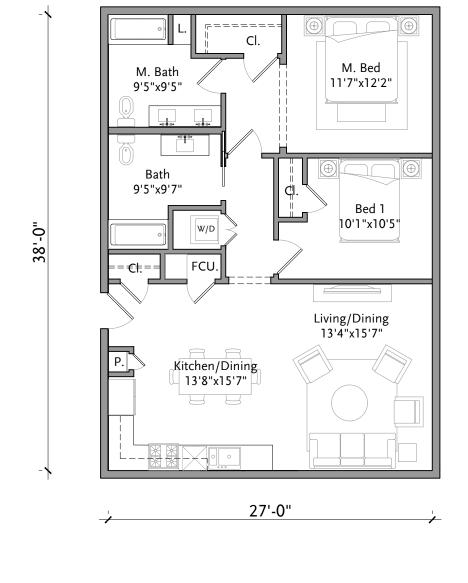


Roof Plan

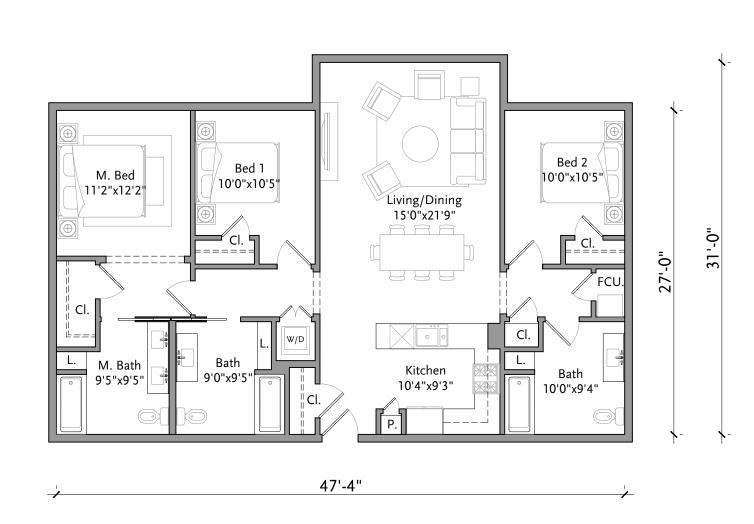




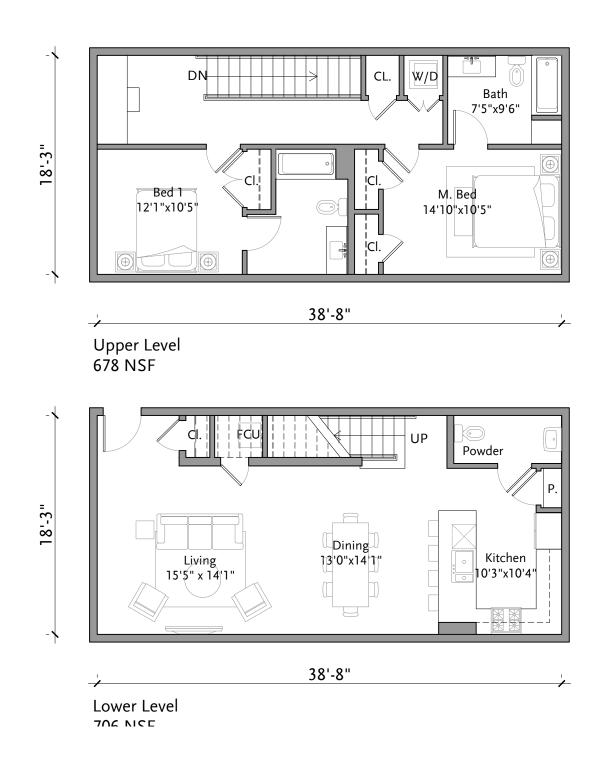
1 Bedroom Flat 756 SF



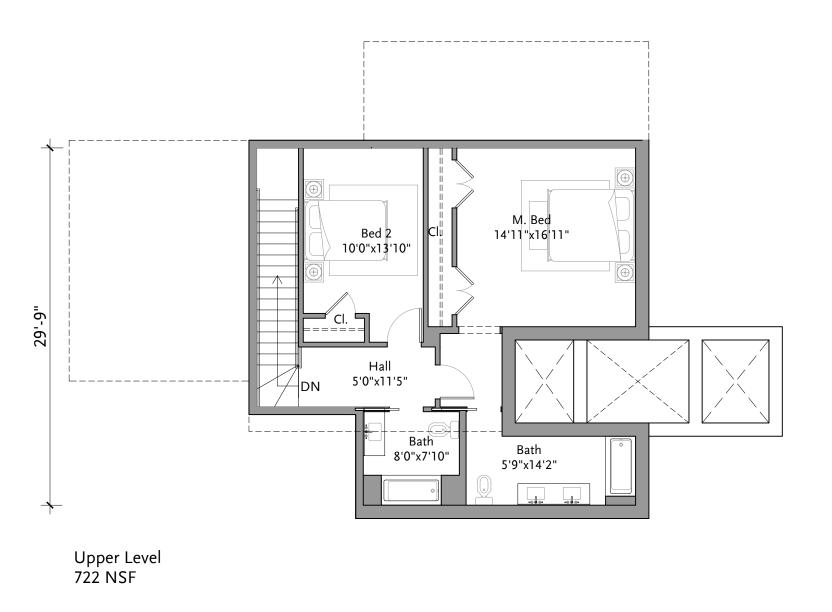
2 Bedroom Flat 1,026 SF

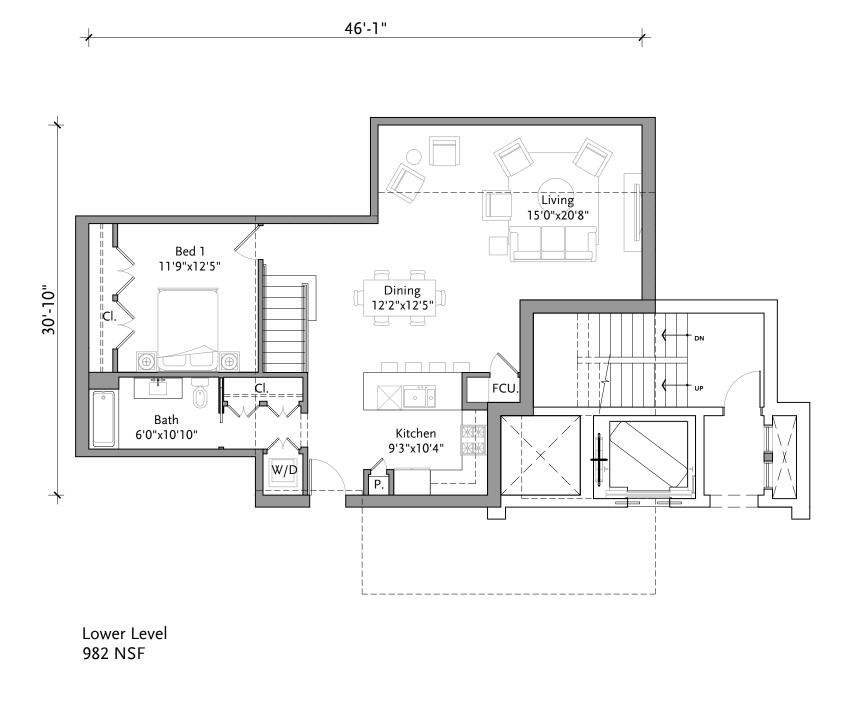


3 Bedroom Flat 1,339 SF



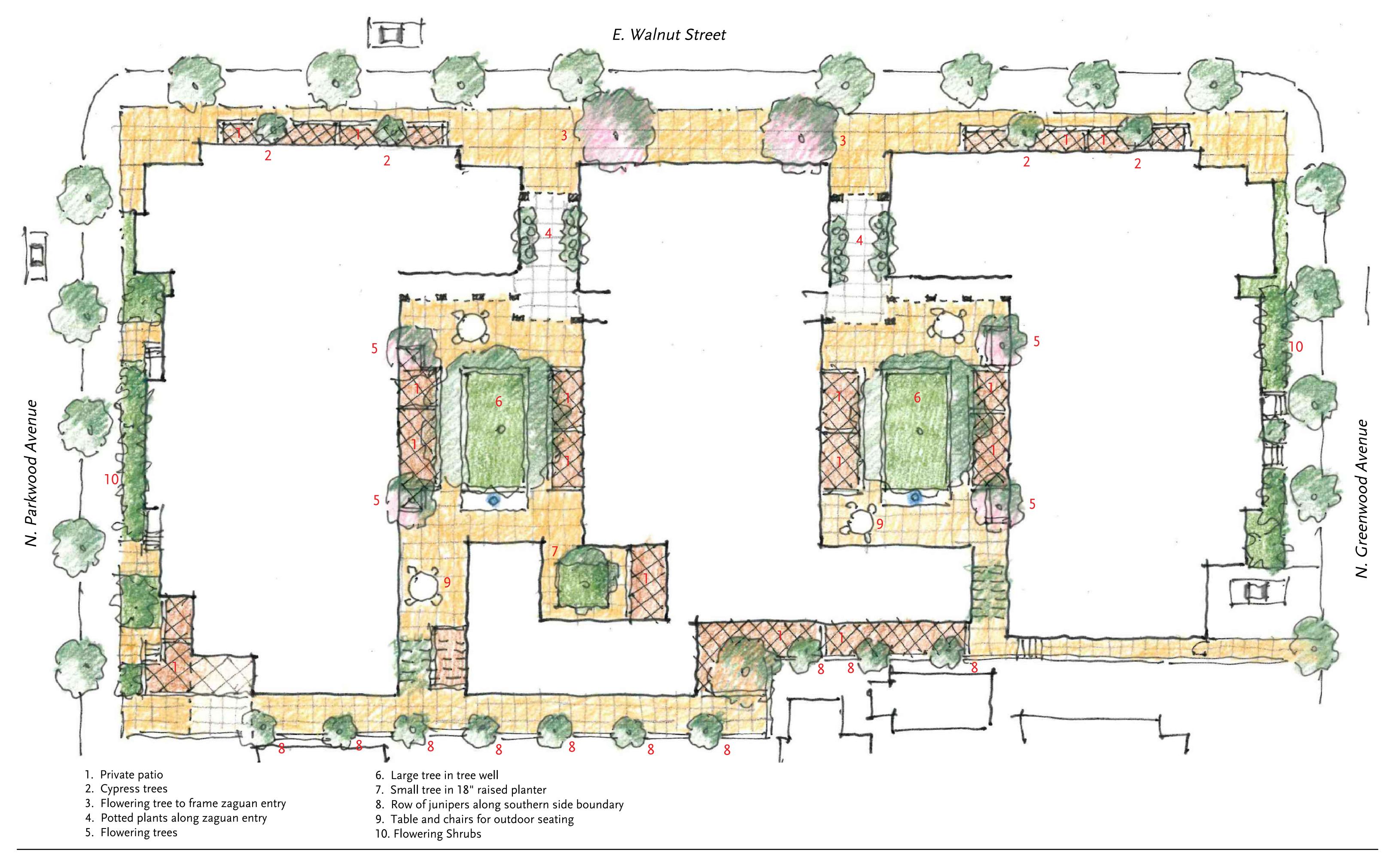
2 Bedroom Townhouse 1,384 SF



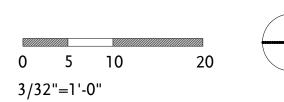


3 Bedroom Townhouse 1,704 SF

*Square footage calculated from interior face of exterior, party, corridor, and shaft walls



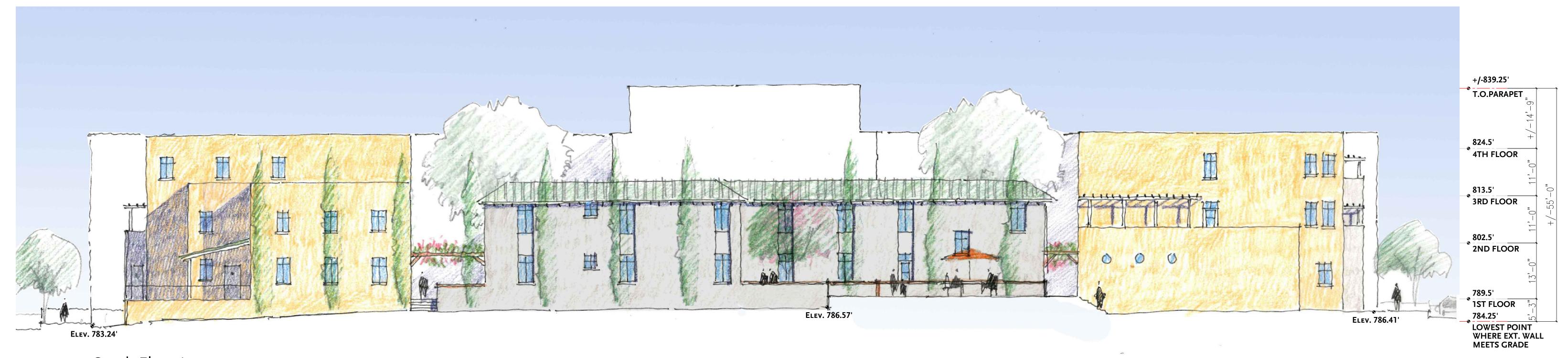
1880 Walnut Housing 1880 E. Walnut Street Pasadena, CA 91107 07/16/2020 LANDSCAPE PLAN



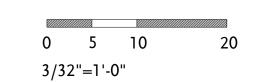




North Elevation

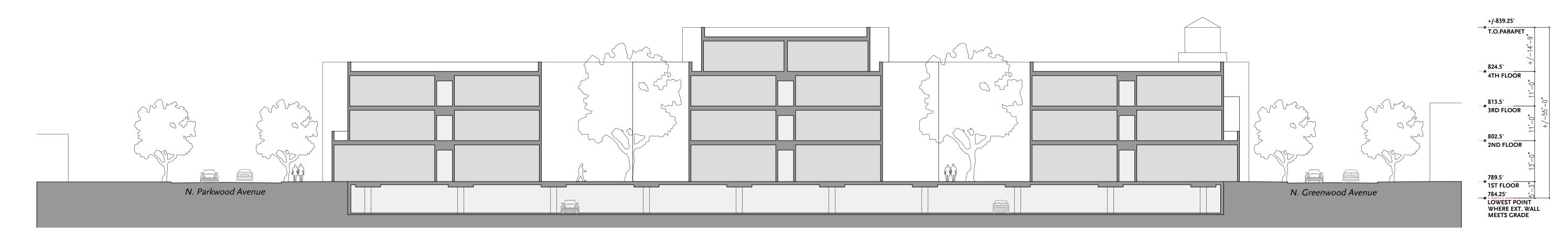


South Elevation

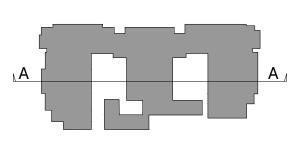


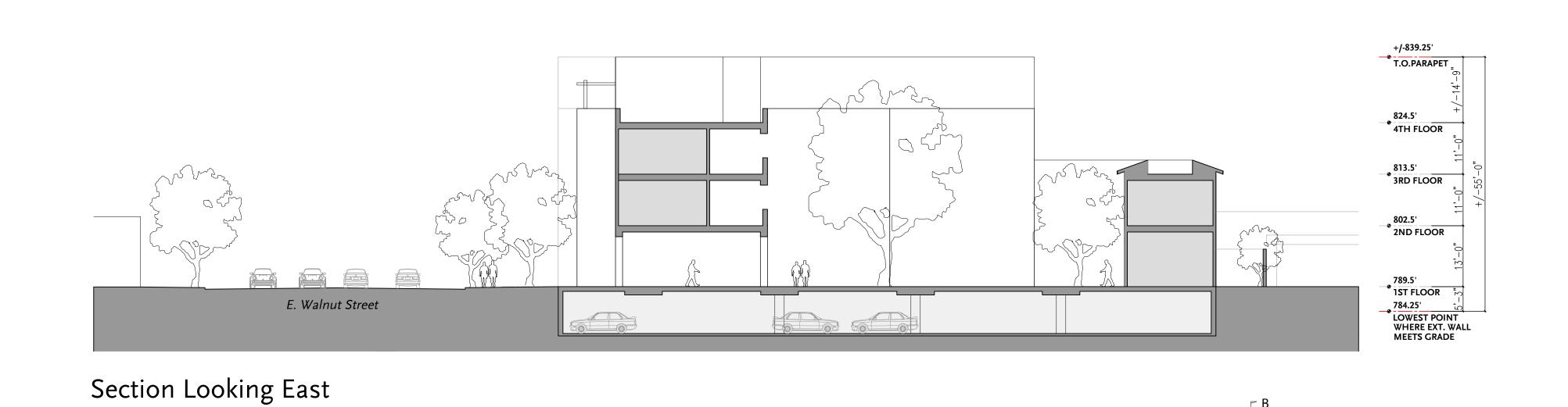






Section Looking North





Building Sections

