APPENDIX A

PROJECT PLANS

965 WEEKS STREET ENTITLEMENT SET





CASON OF OF OF

PROJECT DIRECTORY

EPA CAN-DO 2369 UNIVERSITY AVENUE EAST PALO ALTO, CALIFORNIA 94303 T. 650.473.9838

ATTN: DUANE BAY DBAY@EPACANDO.ORG

MIDPEN HOUSING CORP.

1970 BROADWAY, SUITE 100

OAKLAND, CA 94612 T. 510.426.5671 ATTN: VICTORIA WONG VWONG@MIDPEN-HOUSING.ORG

ARCHITECT

DAVID BAKER ARCHITECTS 461 SECOND STREET, #C127 SAN FRANCISCO, CA 94107 T. 415.896.6700 X 132 ATTN: CAROLINE SOUZA CAROLINESOUZA@DBARCHITECT.COM

DEVELOPER

PROJECT DESCRIPTION THE SITE IS LOCATED AT 965 WEEKS STREET, IN EAST PALO ALTO, CALIFORNIA. THE PROJECT INCLUDES A 5-LEVEL CONCRETE PARKING STRUCTURE AND A MIX OF 3 AND 4-STORY WOOD MULTIFAMILY APARTMENT BUILDINGS, INCLUDING COMMON AREAS, OFFICE SPACE, UTILITY ROOMS, AND SERVICE SPACES.

PROJECT DESCRIPTION

GROUND FLOOR UNITS TYPICALLY HAVE A MAIN ACCESSIBLE CORRIDOR ENTRANCE AND A SECONDARY ENTRANCE FROM THE PROJECT OPEN SPACE. THREE GROUND FLOOR UNITS ON THE SOUTHWEST CORNER OF THE SITE ARE ONLY ACCESSED FROM WEEKS STREET. ALL UPPER-FLOOR UNITS ARE ACCESSED FROM THE CORRIDORS.

BUILDING TYPE

5 LEVELS OF TYPE-IA PARKING STRUCTURE, S-2 OCCUPANCY. (THE TOP LEVEL IS UNCOVERED, FOR 4-STORIES TOTAL). 3 AND 4 LEVELS OF TYPE-V WOOD RESIDENTIAL R-2 OCCUPANCY.

SPRINKLERS

THE BUILDING WILL BE FULLY SPRINKLERED AND PROTECTED ACCORDING TO NFPA-13

FIRE ALARM

GROSS SQUARE FEET BY USE

| Name | Area |
|-------------|------------|
| CIRCULATION | 32,692 SF |
| COMMON | 3,557 SF |
| GARAGE | 84,773 SF |
| RESIDENTIAL | 119,009 SF |
| SERVICE | 6,651 SF |
| | 246,682 SF |

UNIT MIX

Unit Type Count Parking Ratio Parking Reg'd

| Unit Type | Count | Parking Ratio | Parking Ke |
|-----------|-------|---------------|------------|
| 1BR | 19 | 1 | 19 |
| 2BR | 75 | 1.5 | 112.5 |
| 3BR | 27 | 2 | 54 |
| 4BR | 7 | 2.5 | 17.5 |
| S | 8 | 1 | 8 |
| | 136 | | 211 |
| | | | |

PARKING PROVIDED STANDARD SPACES

| 77,440,440 01,74020 | | |
|---------------------|----------|--|
| 9 | ADA | |
| 9 | ADA Van | |
| 48 | Compact | |
| 75 | Standard | |
| 50 | Tandem | |
| 191 | | |

ELECTRIC VEHICLE SPACES

| 1 | ADA |
|----|----------|
| 1 | ADA Van |
| 20 | Standard |
| 22 | |

BICYCLE PARKING

BICYCLE PARKING FACILITIES SHALL BE PROVIDED FOR ALL APPLICABLE USES IN COMPLIANCE WITH THE SANTA CLARA COUNTY VALLEY TRANSPORTATION AUTHORITY, BICYCLE TECHNICAL GUIDELINES, SECTION III, BIKE PARKING.

| CLASS | RATIO | # SPACES REQ'D | # SPACES PROVIDED |
|----------|----------------|----------------|-------------------|
| CLASS I | 1 PER 2 UNITS | 68 | 68 |
| CLASS II | 1 PER 15 UNITS | 9 | 9 |

GENERATORS

NO GENERATORS ARE PLANNED FOR THIS PROJECT.

PROJECT SITE

ADDRESS 965 WEEKS STREET, EAST PALO ALTO, CA, 94303 LOT 063232210, 063232220, 063232230

HIGH DENSITY RESIDENTIAL ZONE LOT SIZE

2.61 ACRES, 113,543 SQUARE FEET

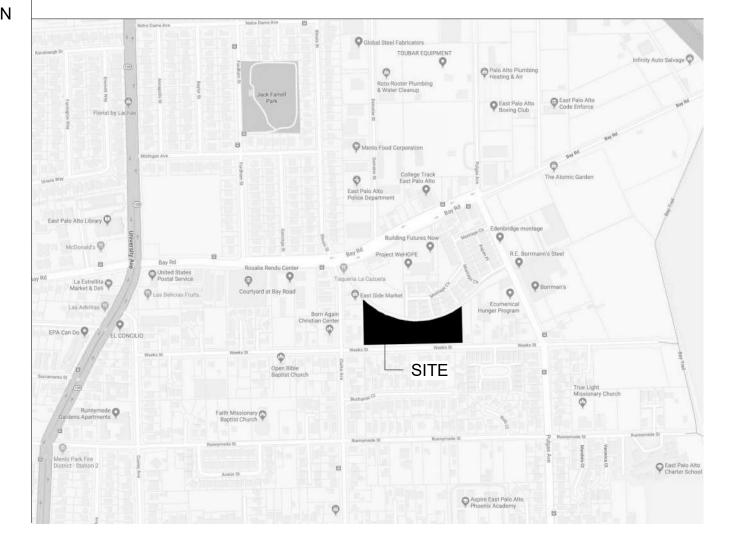
SHEET INDEX

| G000 | COVER |
|------|----------------------------|
| G001 | TITLE SHEET |
| G002 | WEEKS STREET RENDERING |
| G003 | BAY TRAIL RENDERING |
| G004 | EXISTING SITE CONDITIONS |
| G005 | FIRE ACCESS |
| G006 | FIRE FLOW |
| G101 | CODE EXCERPTS |
| G102 | BUILDING HEIGHT DIAGRAMS |
| G200 | COMMUNITY MEETING DIAGRAMS |
| G400 | AREA CALCULATIONS |

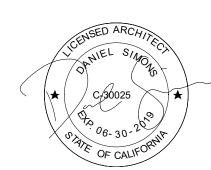
| C1.0 | EXISTING CONDITIONS |
|------|---------------------------------------|
| C2.0 | PRELIMINARY SITE PLAN |
| C3.0 | PRELIMINARY GRADING AND DRAINAGE PLAN |
| C4.0 | PRELIMINARY UTILITY PLAN |
| C5.0 | PRELIMINARY STORMWATER CONTROL PLAN |
| C5.1 | STORMWATER CONTROL DETAILS |

| L-1 | LANDSCAPE ILLUSTRATIVE SITE PLAN |
|-----|--|
| L-2 | COURTYARD PLAN ENLARGEMENT |
| L-3 | RESIDENTIAL MEWS PLAN ENLARGEMENT |
| L-4 | WEEKS STREET PLAN ENLARGEMENT |
| L-5 | BAY TRAIL CONNECTORS PLAN ENLARGEMENTS |

| A001 | SITE PLAN |
|------|----------------------------|
| A101 | LEVEL 1 - FLOOR PLAN |
| A102 | LEVEL 2 - FLOOR PLAN |
| A103 | LEVEL 3 - FLOOR PLAN |
| A104 | LEVEL 4 - FLOOR PLAN |
| A105 | ROOF PLAN |
| A200 | ELEVATIONS - NORTH & SOUTH |
| A201 | ELEVATIONS - EAST & WEST |
| A500 | EXTERIOR MATERIALS |



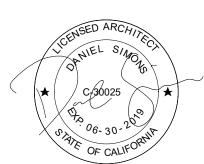




TITLE SHEET



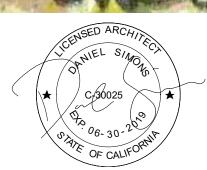




WEEKS STREET RENDERING

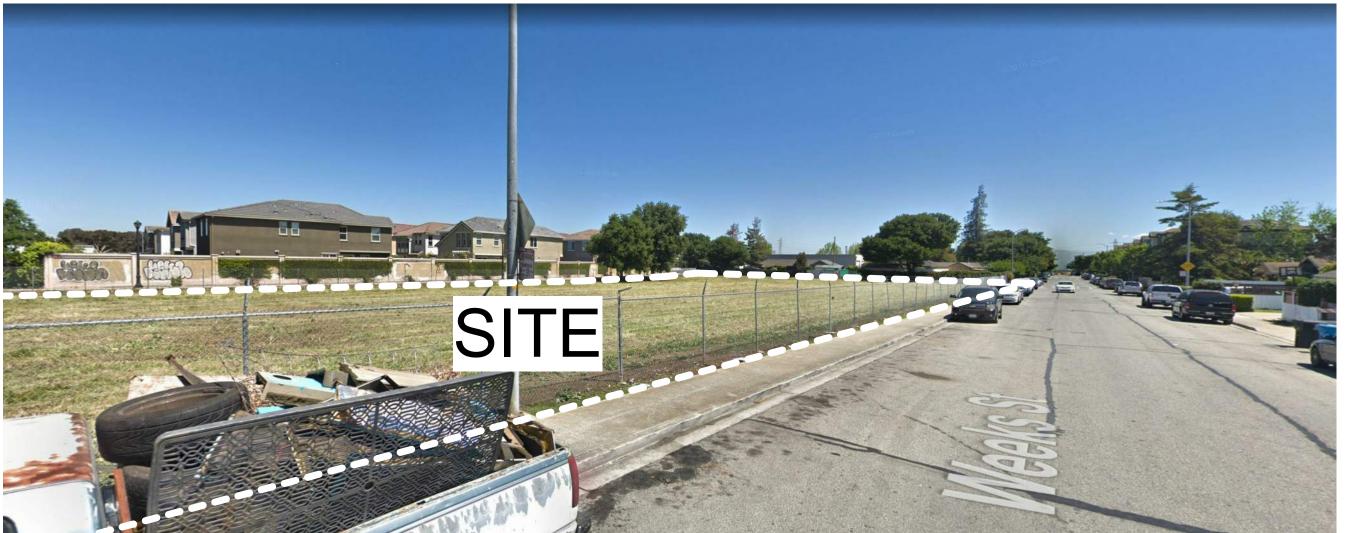






BAY TRAIL RENDERING



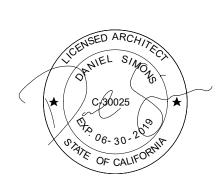


EXISTING VIEW FROM WEEKS STREET



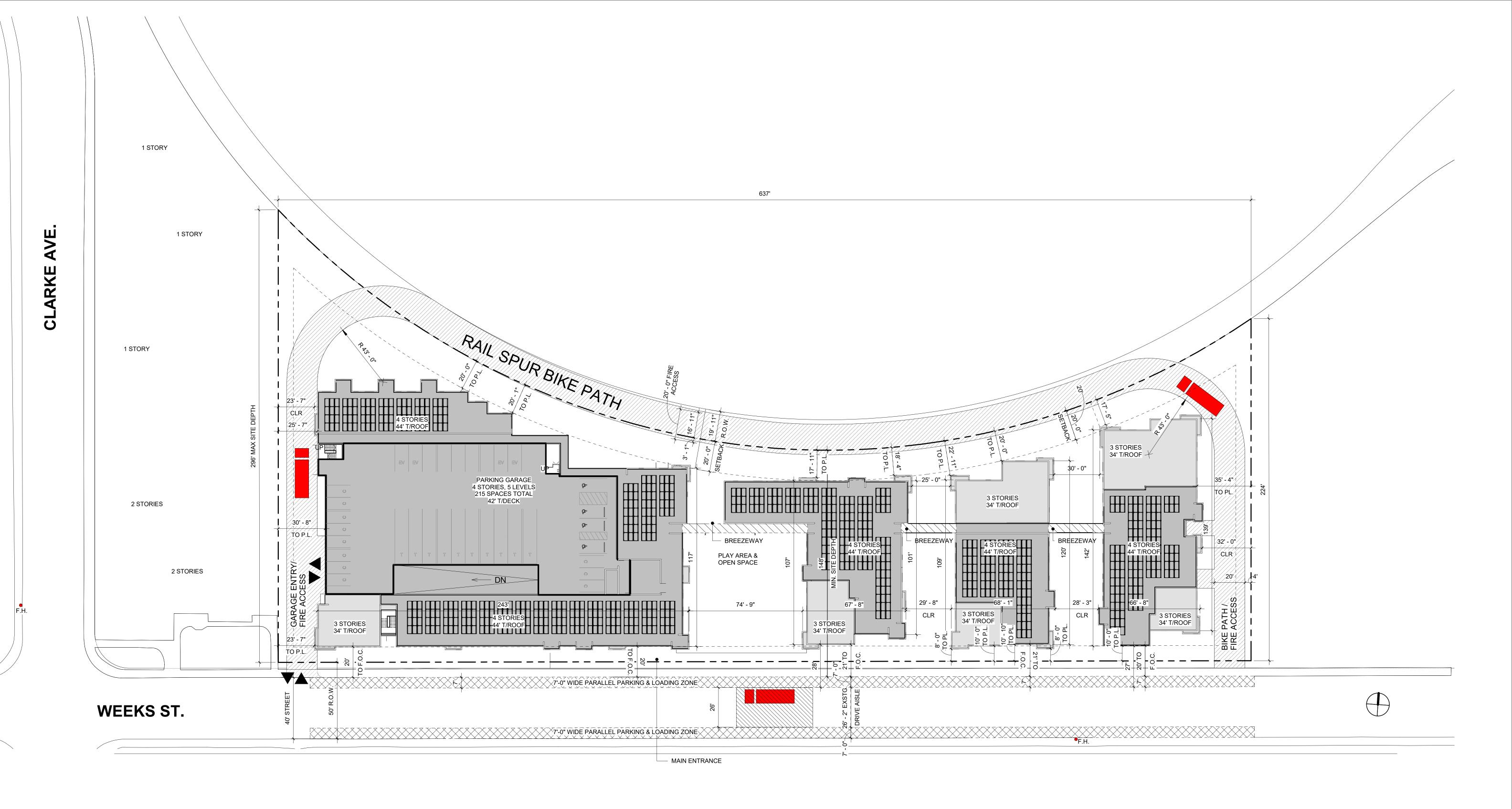
EXISTING SITE AERIAL VIEW



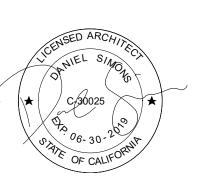


EXISTING SITE CONDITIONS

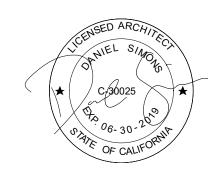
G004







| ZONING | | Ravenswood,) High Density Residential (Vista 2013, Chapter 4, Fig | 9 (2000) (16 (300) - 04) | |
|--------------------|--|---|---|--|
| REFERENCES | VISTA 2035 EAST PALO ALTO GENERAL PLAN, DATED MARCH 2017 | | http://www.ci.east-palo-alto.ca.us/DocumentCenter/V | |
| | RAVENSWOOD / 4 CORNERS TOD SPECIFIC PLAN, DATED 2/22/2013 | | http://www.cityofepa.org/ArchiveCenter/ViewFile/Iten | |
| | EAST PALO ALTO FINAL DEVELOPMENT CODE, DATED 2018 EPA 2035 General Plan, Where the documents differ, the General Plan takes | | http://cityofepa.org/DocumentCenter/View/3896 | |
| | Chapter 4, pg 4-5 | Where the documents differ, the General Plan takes precedence. | | |
| ITEM | SECTION | REQUIRED BY ZONING | PROPOSED | STATUS |
| PURPOSE AND INTENT | Ravenswood / 4 Corners Chapter 6 | Intended to provide opportunities for the development of single-family and multi-family homes at a moderate density. Accommodates small-lot detached single-family homes; attached singlefamily homes such as townhomes; duplexes, triplexes, and four-plexes; and multi-family apartments or condominiums. (Ravenswood / 4 Corners TOD Specific Plan) | 136 Multi-Family apartments. | Complying |
| | EPA Development Code Chapter 18.10.010.C | R-HD – Multiple-Family High Density Residential Zone. This zone provides for higher density multiple-family housing to meet the desire for a variety of housing types. This zone is located in areas containing a diverse mix of uses within walking distance of homes, as well as in neighborhoods that already exhibit a high degree of diversity in the type and density of residential housing. This zone allows for a variety of high density building types that are compatible in scale and character with existing structures and development standards. All new development shall be designed to create attractive frontages. A range of multiple-family housing types are allowed, from townhomes to multiple-family apartments at moderate to high densities. Cultural, education, and public assembly uses are conditionally allowed. This zone implements the High Density Residential (HDR) land use designation in the General Plan. The R-HD zone further specifies two subzones: RHD-3 and RHD-5 | 136 Multi-Family apartments. | Complying |
| | EPA 2035 General Plan Chapter 4, pg 4-6 | High Density Residential Description: The purpose of this designation is to provide for higher density multi-family housing to meet the City's desire for a variety of housing types. This designation is located in areas with a diverse mix of uses within walking distance of the homes, as well as in neighborhoods that already exhibit a high degree of diversity in the type and density of residential housing. The designation allows for a variety of high density building types that are compatible in scale and character with existing structures and development standards. New development should be designed to create attractive frontages. | 136 Multi-Family apartments. | Complying |
| LOT AREA, MINIMUM | EPA Development Code Chapter 18.10 Table 2-2 | 12,000sf for each newly created parcel | 2.61 acres | Complying |
| LOT WIDTH, MINIMUM | EPA Development Code Chapter 18.10 Table 2-2 | 50 ft. for each newly created parcel | 636' - 11 3/8" | Complying |
| LOT Depth, MINIMUM | EPA Development Code Chapter 18.10 Table 2-2 | 240 ft. for each newly created parcel | 138' - 4 1/4" | Existing lot does not comply. |
| FAR | Ravenswood / 4 Corners Chapter 6 | Max. F.A.R.: 1.0 | 2.03 FAR 230,901 sf / 113,543 sf | Does not comply. |
| SITE COVERAGE | EPA Development Code Chapter 18.10 Table 2-2 | 70% MAX | 54% | Complying |
| DENSITY | EPA 2035 General Plan Chapter 4, pg 4-6 | 22.1 - 43 units/acre (maximum of 1 dwelling unit per 1,000 feet of parcel area), or 80 to 150 persons/acre. | 52 d.u./ac.(136 units / 2.61 acres) | Does not comply, density bonus sought. |
| DENSITY BONUS | EPA Development Code Chapter 18.36, Tables 3- 5, 3-6, & 3-7 | If 11% or more of units qualify as Very Low Income, (50% AMI for San Mateo County, adjusted for household size, multiplied by 30% and divided by 12) the project is eligible for a 35% Density Bonus. 30% of units planned to be rented at 30% AMI (meets requirement for Very Low Income), so the project is eligible for the maximum Density Bonus. 43 units / acre x 1.35 = 58 units/acre allowed. | 52 d.u./ac.(136 units / 2.61 acres) | Complying |
| CONCESSIONS | EPA Development Code Chapter 18.36.050 A.2.c | 2. The applicant/developer shall receive the following number of incentives or concessions: c. Three incentives or concessions for projects that include at least 30 percent of the total units for lower income households, at least 15 percent for very low income households, or at least 30 percent for persons and families of moderate income in a common interest development. | two of three possible concessions, Private Open Space, and F.A.R., requested. | Complying |
| FRONT YARD SETBACK | Ravenswood / 4 Corners Chapter 6, pg 102 | 5 feet, to be dedicated to landscaping or publicly accessible sidewalk | 10' | Complying |
| SIDE YARD SETBACK | Ravenswood / 4 Corners Chapter 6, pg 102 | 5 feet | 25' and 35' provided | Complying |



ZONING COMPLIANCE MATRIX

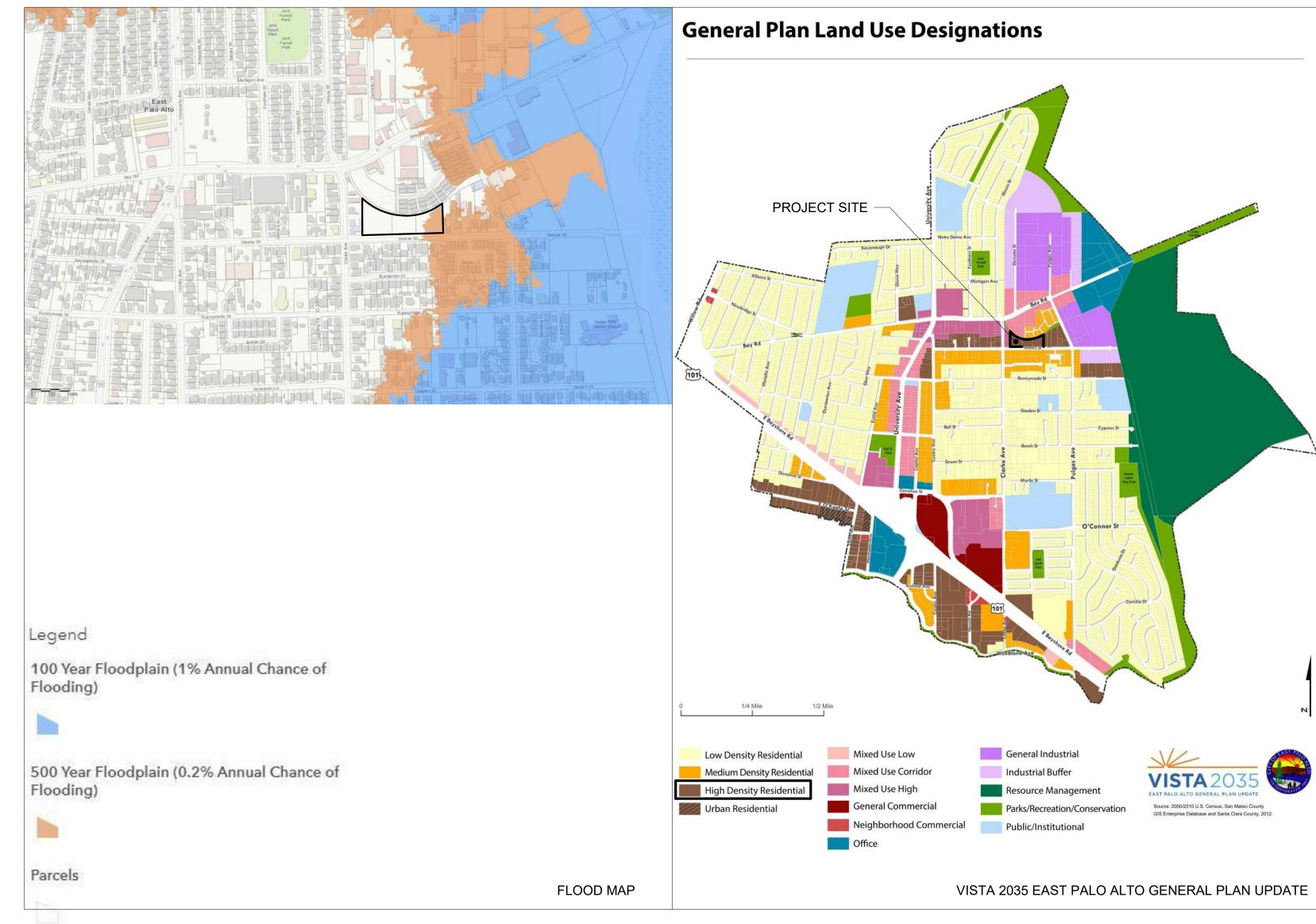
| EXTERIOR SIDE YARD SETBACK | Does not apply | N/A | N/A | N/A |
|--------------------------------------|--|---|--|---|
| REAR YARD SETBACK | Ravenswood / 4 Corners Chapter 6, pg 102 | 20 feet | 20' | Complying |
| HEIGHT OF STRUCTURES | EPA Development Code Chapter 10.22.030 A.2 | Height measurement. Height shall be measured as the vertical distance from the established grade of the pad to the highest part of the structure, including any protective guardrails and parapet walls. Structures with slopping roofs shall be measured to the peak of the roof. Structures with flat roofs shall be measured to the top of the roof, guardrail, or parapet wall. | This project has a flat roof. Heights are measured to the top of the roof. | Complying |
| | Vista 2030, Chapter 4, Table 4-2 | High Density Residential (R-HD). A range of multi-family housing types ranging from townhomes to multi-family apartments at moderate to high densities. Maximum height of 5 stories and 60 feet. | 4 Stories, 44' to top of roof. 5 occuped levels - top level of garage is not roofed | Complying |
| GROUND FLOOR HEIGHT | Ravenswood / 4 Corners, EPA Development Code, and EPA 2035 General Plan | None | N/A | N/A |
| STREET TREES, LIGHTING & SIDEWALK | EPA Development Code Chapter 18.34.110 Lighting | All outdoor lighting shall be arranged so as to keep light directed only on the subject property. It is unlawful to create illumination exceeding 0.1 foot-candles on any adjacent property. It is unlawful to create or allow direct glare, whether from floodlights or from high temperature processes (e.g. combustion, welding, etc.) visible at the property line in violation of Section 18.34.110. | Will comply | Will Comply |
| | EPA 2035 General Plan, Chapter 6, Page 6-8, pg 6-13 | Designated "Neighborhood Street" (per pg 6-13). Additional definition of and information about each street type is provided in the NACTO Urban Street Design Guide. | Will comply | Will Comply |
| COMMON OPEN SPACE | EPA Development Code Chapter 18.10 Table 2-2 | 100 sq. ft. (minimum dimension [length/width] shall be six feet) | 200sf per unit. 200 x 136sf = 27,200sf | Complying |
| PRIVATE OPEN SPACE | EPA Development Code Chapter 10.10, Table 2-2 | Ground Floor Units: 50 -100 sq. ft. (The minimum dimension [length/width] shall be six feet) Upper Floor Units: 50 sq. ft. (The minimum dimension [length/width] shall be six feet) | 2,200sf / 136 units = 16sf per unit | Does not comply, concession sought under Density Bonus per EPA Development Code Chapter 10.22.030 A. |
| OFF STREET PARKING | Ravenswood / 4 Corners Chapter 6, pg 102 | Residential: One parking space per dwelling unit for one- bedroom units and studios; 0.5 additional spaces for each additional bedroom. | 215 parking stalls | Complying |
| OFF STREET PARKING ACCESS | Ravenswood / 4 Corners Chapter 6, pg 102 | Access: One pedestrian access point per 150 linear feet of street frontage shall be provided from the street to parking lots located in the rear of buildings. A maximum of two curb cuts per street frontage shall be provided. | 2 points provided | Complies |
| OFF STREET LOADING | EPA Development Code Chapter 18.30 Table 3.3 | No Loading Requirement for residential uses | None | Complying |
| BICYCLE PARKING | EPA Development Code Chapter 18.30 Table 3.3 | Refers to Santa Clara County Valley Transportation Authority, Bicycle Technical Guidelines Section III, Bike Parking | 68 Class I Spaces, 9 Class II spaces | Complying |
| | VTA Bicycle Technical Guidelines Chapter 10, Table 10-3 | 1 Class I per 3 units + 1 Class II per 15 units for residential | • | |
| FLOOD ZONE REQUIREMENTS | Ravenswood / 4 Corners | None | Building is not in the 100- year flood zone. An Eastern portion of the site falls within the 500-year flood zone. | N/A |
| BAY WINDOWS | EPA Development Code Chapter 18.22.060. C | Allowed Encroachments into Setback Areas. Encroachments into required setback areas are allowed in compliance with the following standards: 1. Awnings, canopies, chimneys, cornices, eaves, bay windows and greenhouse windows, or any other architectural features may extend into front, side, or rear setback areas a distance not exceeding two feet; provided that no architectural feature shall extend to within three feet of any side | Bay windows do not extend into setback more than 2 feet. | Complying |

David Baker Architects

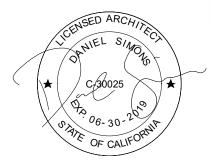
MidPen + E

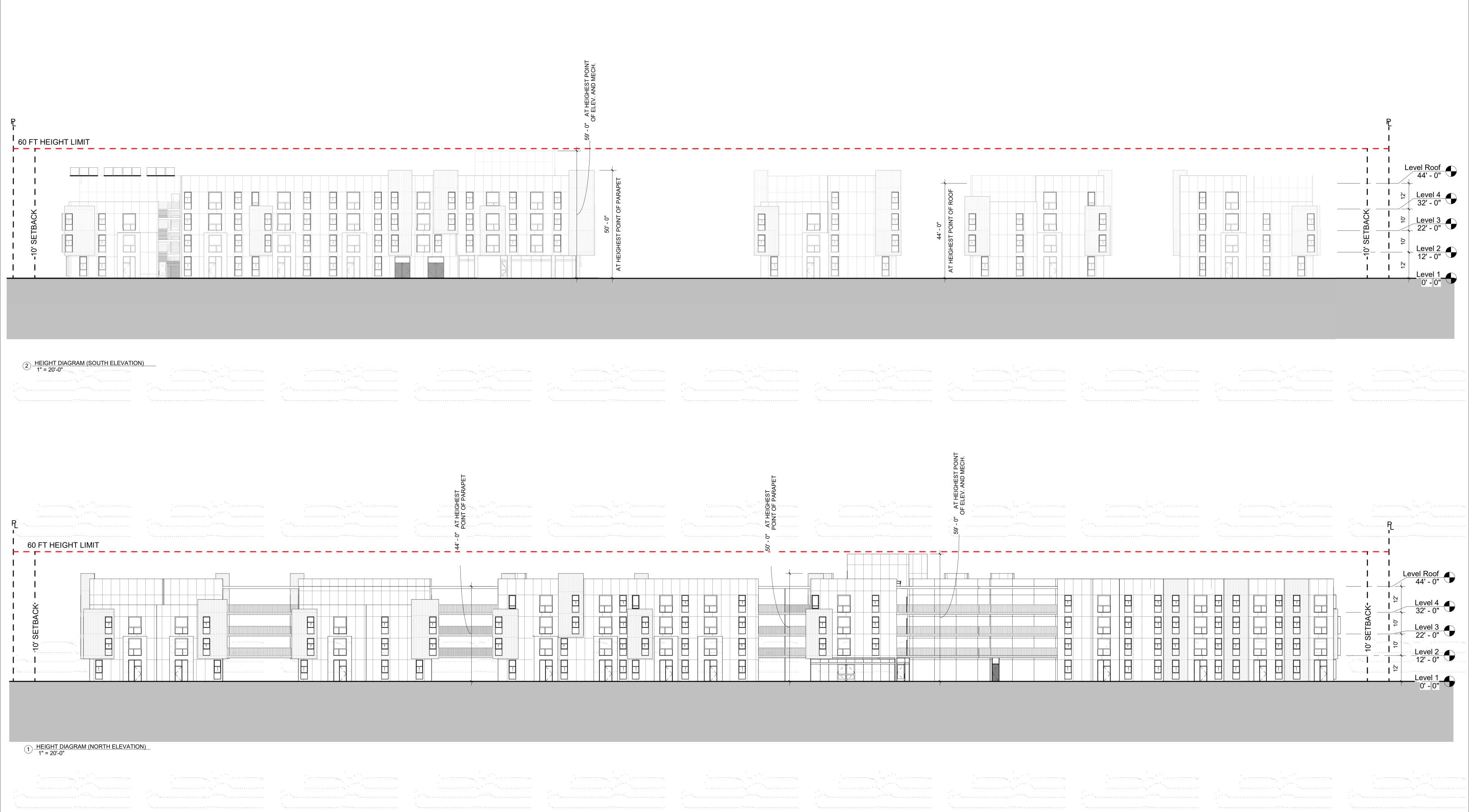
21850

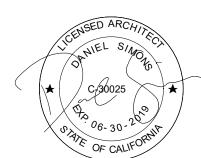
G100





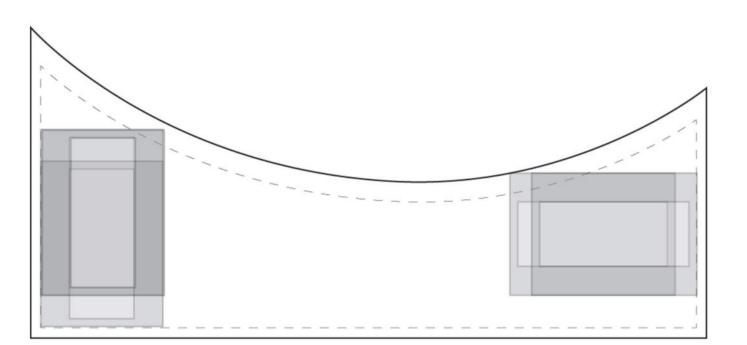




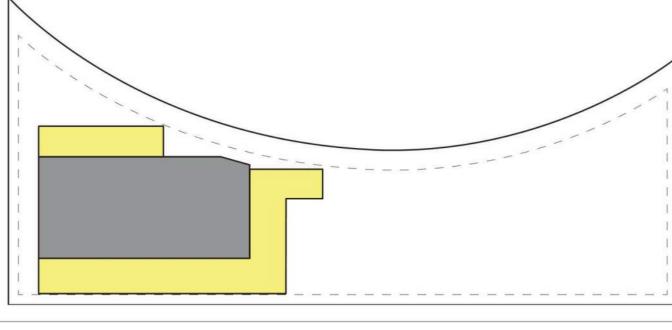


COMMUNITY FEEDBACK

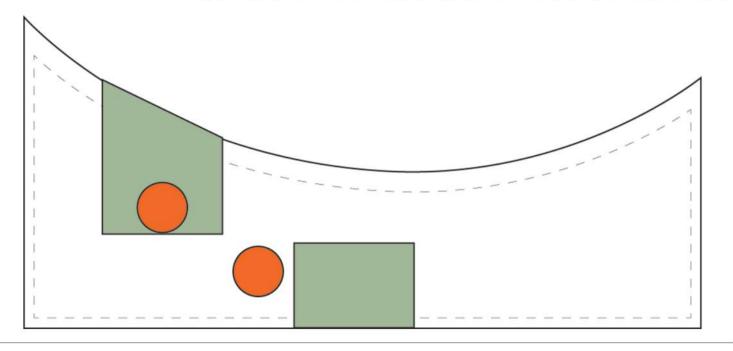
RESPONSE



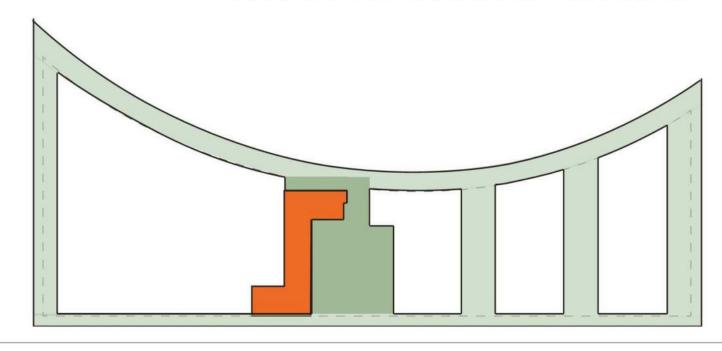
WRAPPED GARAGE ON WEST SIDE



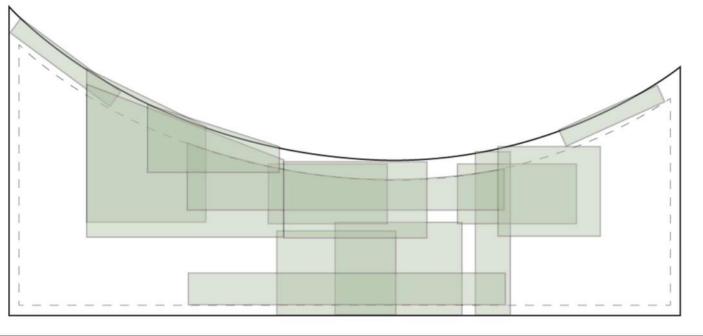
WRAPPED GARAGE ON WEST SIDE



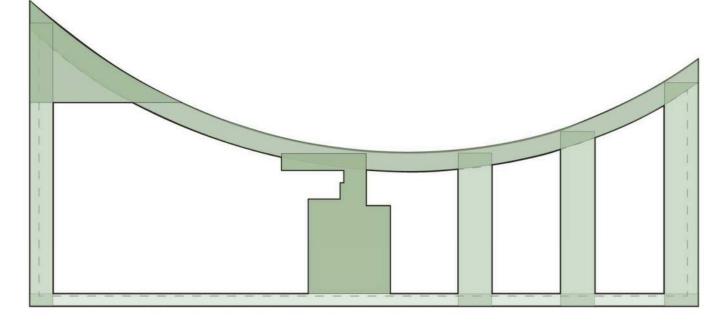
AMENITIES CLOSE TO GREEN SPACE



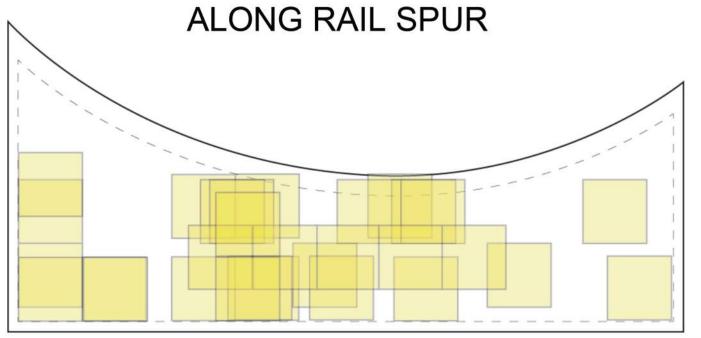
AMENITIES CLOSE TO GREEN SPACE



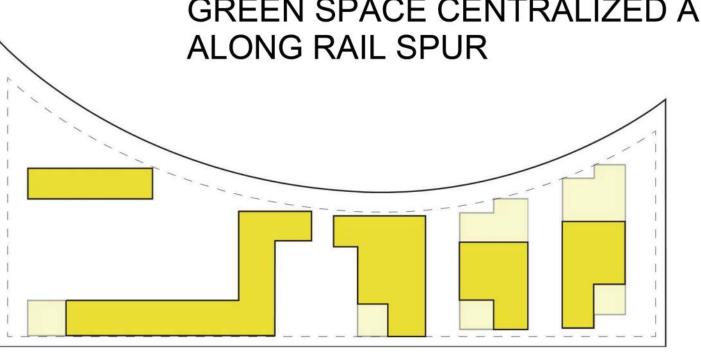
GREEN SPACE CENTRALIZED AND



GREEN SPACE CENTRALIZED AND



HEIGHT IN THE CENTER-WEST

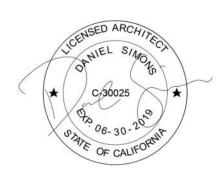


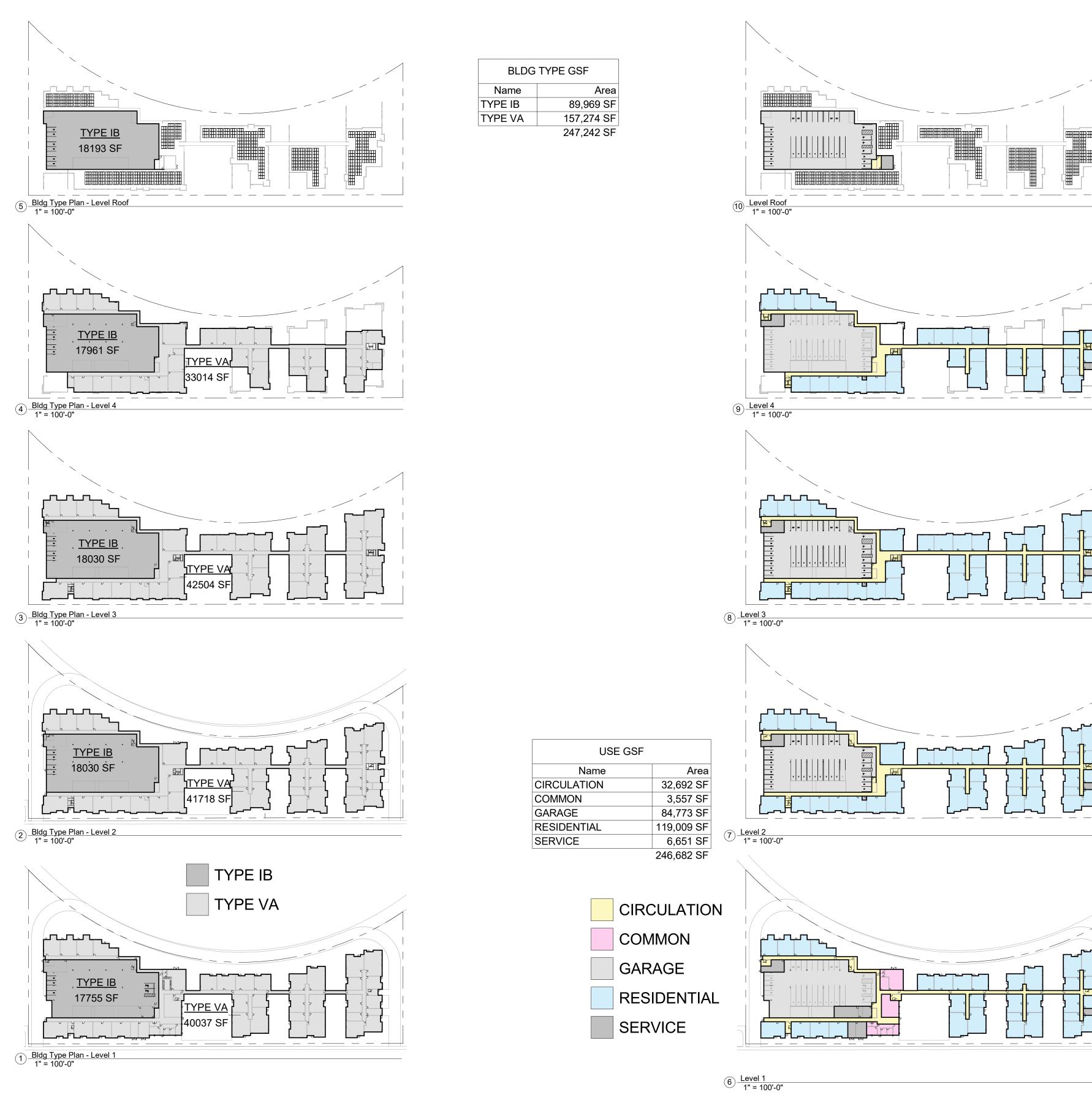
COMMUNITY MEETING DIAGRAMS

HEIGHT FOCUSED NEAR WEEKS ST.



MidPen + EPA Can-Do





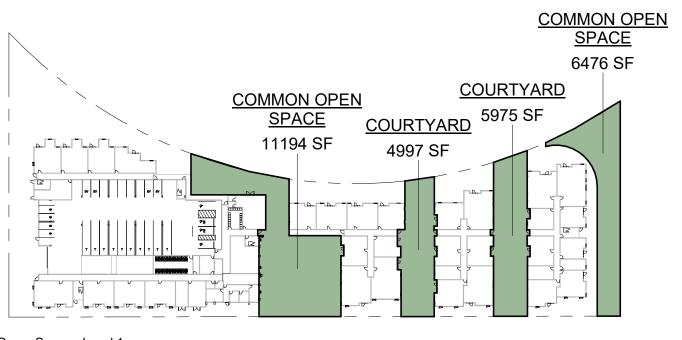
COMMON OPEN SPACE GSF 28,641 SF

OPEN SPACE REQUIREMENTS
PER E.P.A. DEVELOPMENT CODE CHAPTER 10.10, TABLE 2.2, 200 SF
COMMON OPEN SPACE REQUIRED.

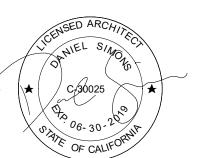
136 UNITS X 200 SF/UNIT = **27,200 SF COMMON** OPEN SPACE REQUIRED **PROJECT COMPLIES**.

PER E.P.A. DEVELOPMENT CODE CHAPTER 10.10, TABLE 2.2, 100 SF PRIVATE OPEN SPACE REQUIRED.

NO PRIVATE OPEN SPACE PROVIDED, DENSITY BONUS CONCESSION SOUGHT.



11) Gross Green Space - Level 1
1" = 100'-0"



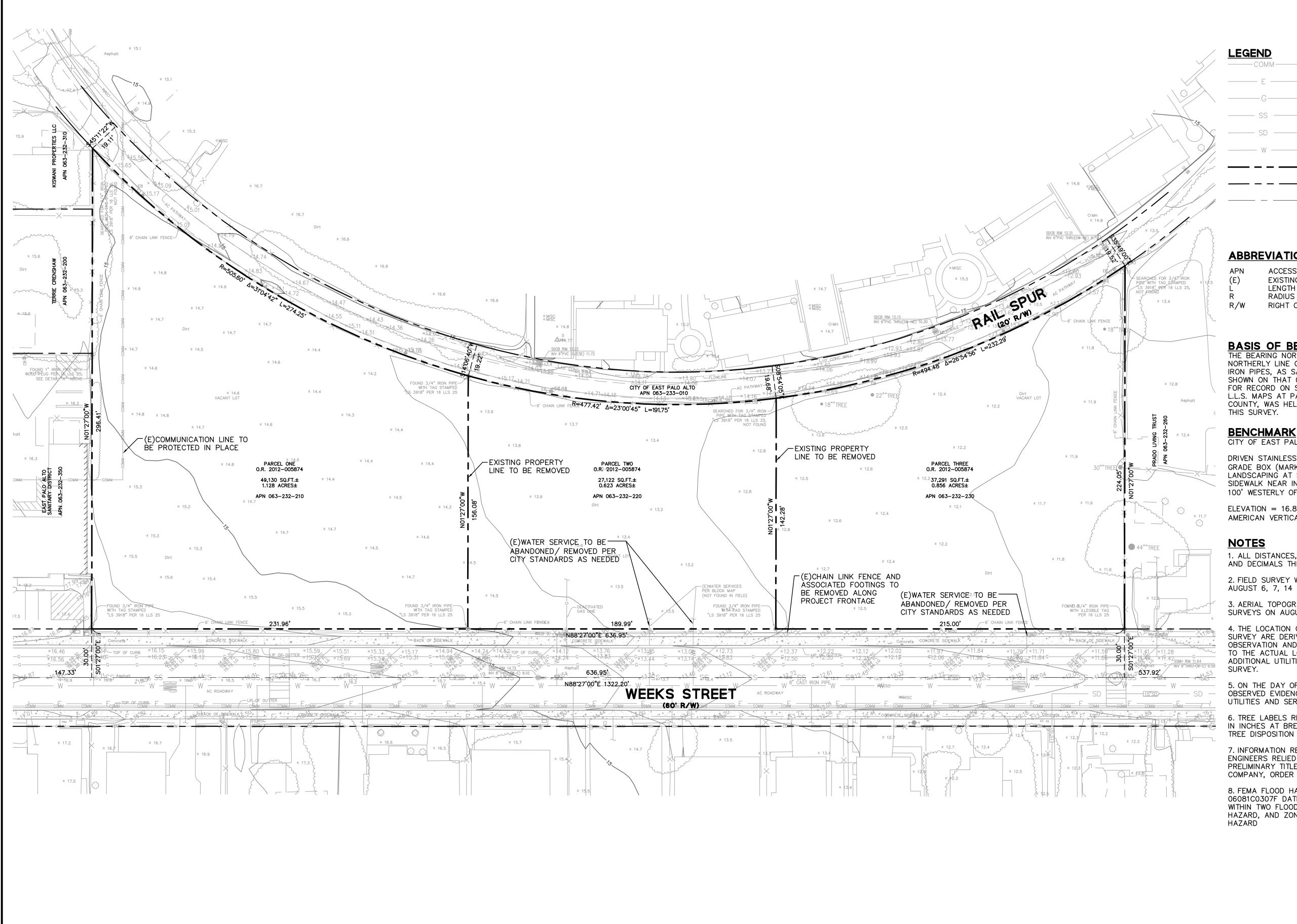
AREA CALCULATIONS

date: 2019-10-02

MidPen + EPA Can-Do

ONDIT

969 EXIS



(E)COMMUNICATION LINE (E)ELECTRIC LINE (E)GAS LINE (E)SANITARY SEWER LINE

(E)STORM DRAIN LINE

PROPERTY LINE

(E)WATER LINE

ADJACENT PROPERTY LINE

CENTERLINE

ABBREVIATIONS

ACCESSORS PARCEL NUMBER

EXISTING LENGTH RADIUS RIGHT OF WAY

BASIS OF BEARINGS

THE BEARING NORTH 88'27'00" EAST OF THE NORTHERLY LINE OF WEEKS STREET, BETWEEN FOUND IRON PIPES, AS SAID IRON PIPES AND BEARING ARE SHOWN ON THAT CERTAIN RECORD OF SURVEY, FILED FOR RECORD ON SEPTEMBER 6, 1995 IN BOOK 16 OF L.L.S. MAPS AT PAGE 25, RECORDS OF SAN MATEO COUNTY, WAS HELD AS THE BASIS OF BEARINGS OF

CITY OF EAST PALO ALTO BENCHMARK: BM-5

DRIVEN STAINLESS STEEL ROD IN SLEEVE MONUMENT IN GRADE BOX (MARKED SURVEY MONUMENT EPA BM) IN LANDSCAPING AT SOUTH EDGE OF NEWBRIDGE STREET SIDEWALK NEAR INTERSECTION WITH BAY ROAD AND 100' WESTERLY OF BUS STOP.

ELEVATION = 16.81 FEET, BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88).

1. ALL DISTANCES, DIMENSIONS AND ELEVATIONS ARE IN FEET AND DECIMALS THEREOF.

2. FIELD SURVEY WAS PERFORMED BY BKF ENGINEERS ON AUGUST 6, 7, 14 AND 20, 2019.

3. AERIAL TOPOGRAPHY WAS PERFORMED BY 360 AERIAL SURVEYS ON AUGUST 2, 2019.

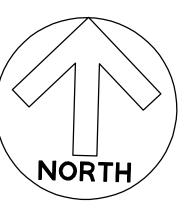
4. THE LOCATION OF UTILITIES AND SERVICES SHOWN ON THIS SURVEY ARE DERIVED FROM A COMBINATION OF SURFACE OBSERVATION AND BLOCK MAPS. NO WARRANTY IS IMPLIED AS TO THE ACTUAL LOCATION, SIZE OR PRESENCE OF ANY ADDITIONAL UTILITIES OR SERVICES NOT SHOWN ON THE

5. ON THE DAY OF THE FIELD SURVEY THERE WAS NO OBSERVED EVIDENCE OF PAINT MARKINGS FOR UNDERGROUND UTILITIES AND SERVICES.

6. TREE LABELS REPRESENT THE DIAMETER OF THE TREE TRUNK IN INCHES AT BREAST HEIGHT. SEE LANDSCAPE PLANS FOR TREE DISPOSITION PLAN

7. INFORMATION REGARDING BOUNDARY AND EASEMENTS; BKF ENGINEERS RELIED ON THE INFORMATION PROVIDED IN THE PRELIMINARY TITLE REPORT ISSUED BY THE OLD REPUBLIC TITLE COMPANY, ORDER No. 1117020276-JM, DATED MARCH 3, 2019.

8. FEMA FLOOD HAZARD INFORMATION PER MAP NUMBER 06081C0307F DATED APRIL 5, 2019: PROJECT SITE IS LOCATED WITHIN TWO FLOOD ZONES: ZONE X, AREA OF MINIMAL FLOOD HAZARD, AND ZONE X, 0.2 PERCENT ANNUAL CHANCE FLOOD

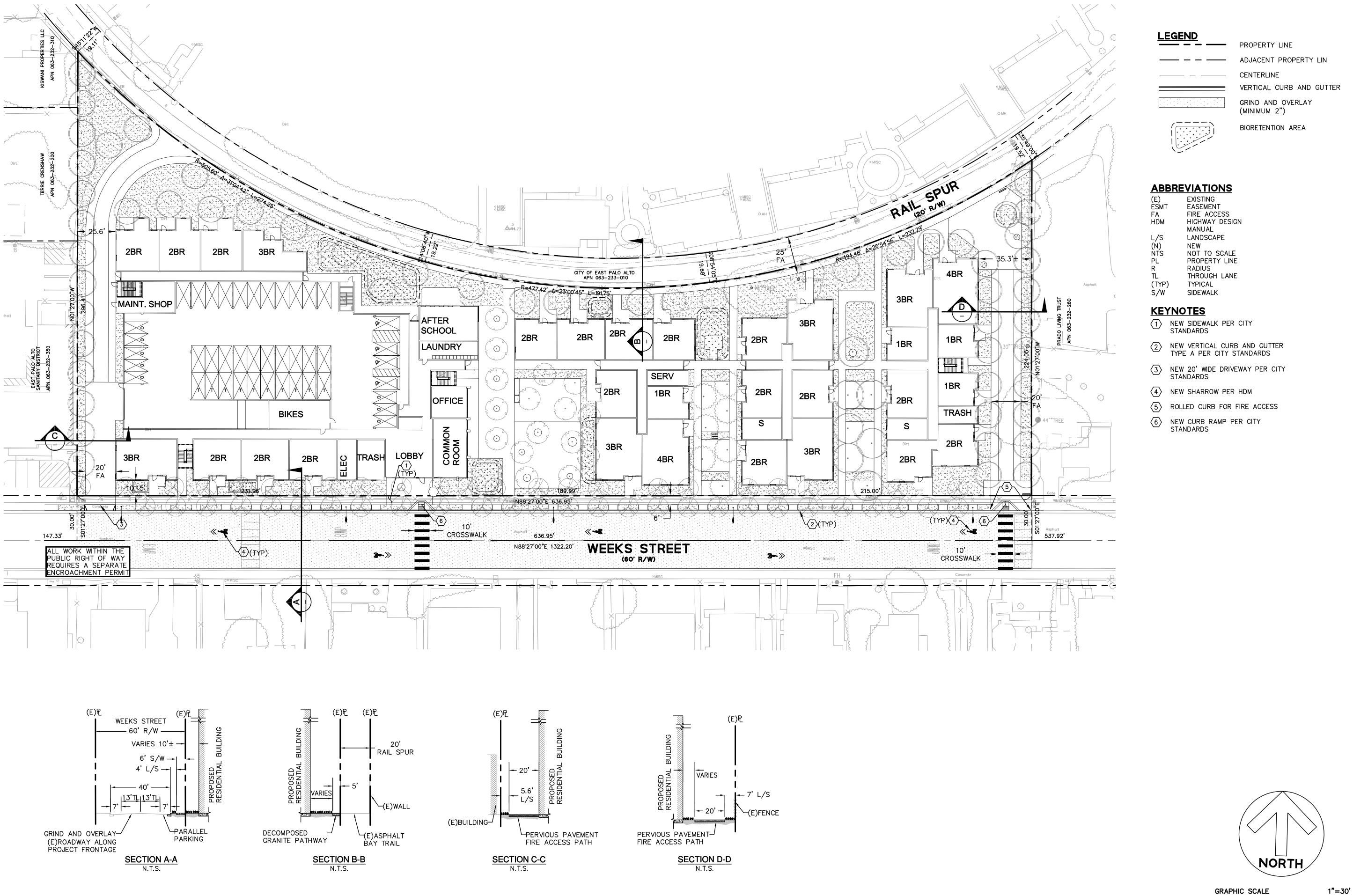


| RAPHIC SCALE | | | 1"=30' | |
|--------------|---|----|--------|--|
| | | | | |
| | 0 | 30 | 60 | |

FOR NOT SUBMIT Drawing Number

OF

CONSTRUCTION



—

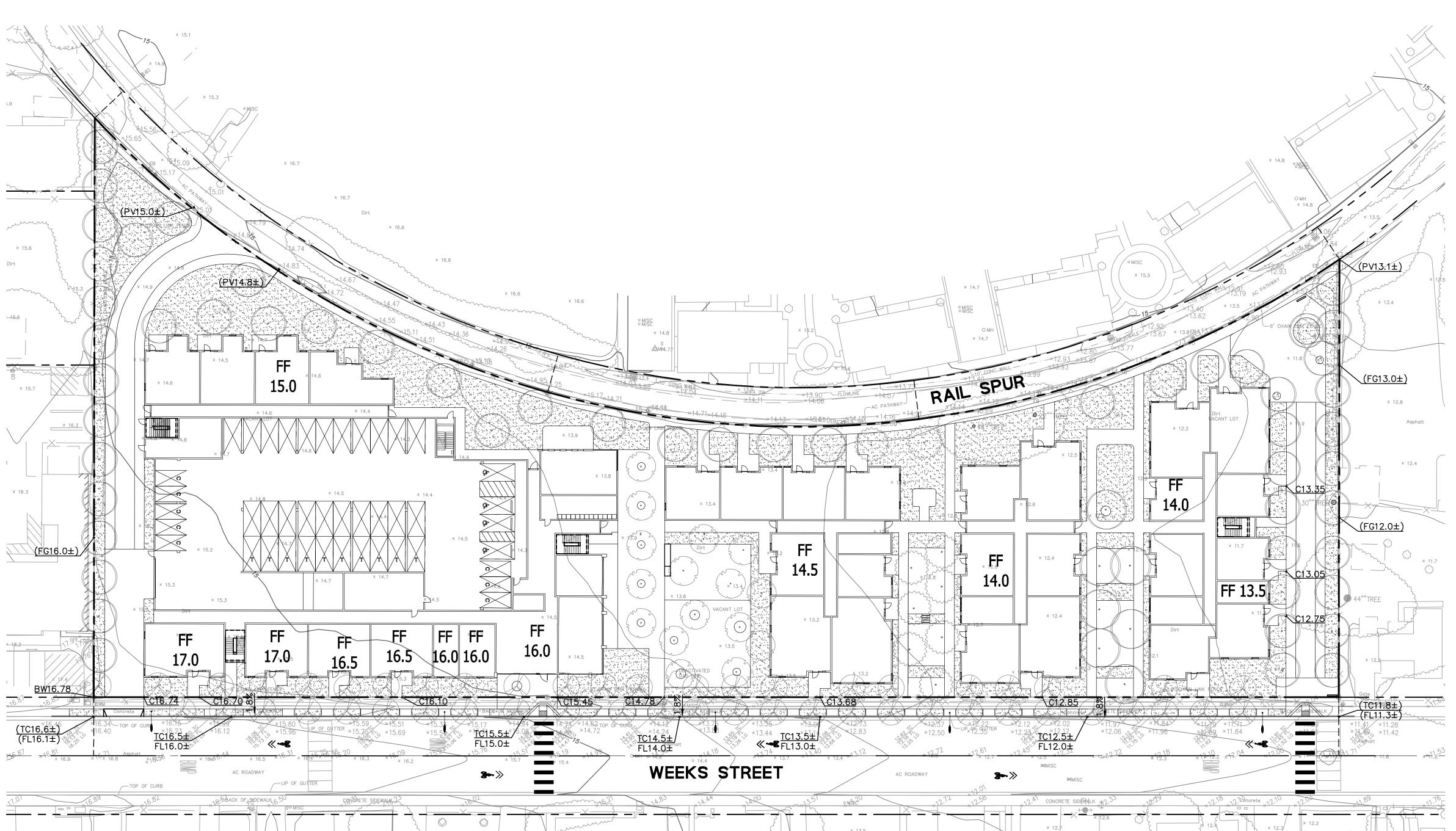
965 ENJ PRELI

SET PLAN

CONSTRUCTION

Drawing Number

2 of **6**



LEGEND:

GRADE BREAK SLOPE SPOT ELEVATION

<u> PV26.5</u>

SPOT ELEVATION, CONFORM TO EXISTING

AMERICANS WITH DISABILITIES ACT BUILDING BACK OF SIDEWALK **EXISTING** FINISHED FLOOR FINISHED GRADE FLOWLINE

HIGH POINT LOW POINT MATCH MAXIMUM MINIMUM PV TC PAVEMENT

ABBREVIATIONS:

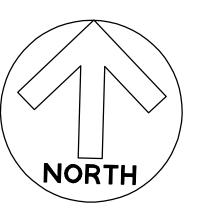
FINISHED SURFACE

TOP OF CURB

GRADING NOTES:

- 1. UNLESS OTHERWISE NOTED, ALL EXTERIOR DOORWAYS AND ACCESSIBLE PATHS OF TRAVEL SHALL BE ADA COMPLIANT.
- 2. SLOPES ALONG ACCESSIBLE PATHS OF TRAVEL SHALL NOT EXCEED A RUNNING SLOPE OF 1:20 OR A CROSS SLOPE OF 1:48. ACCESSIBLE WALKS AND SIDEWALKS SHALL BE 48" WIDE, MINIMUM. ANY AREAS ON THE SITE NOT CONFORMING TO THESE BASIC RULES DUE TO EXISTING CONDITIONS OR DISCREPANCIES IN THE DOCUMENTS ARE TO BE REPORTED TO THE ENGINEER/ARCHITECT PRIOR TO PROCEEDING WITH PLACEMENT OF BASE ROCK, FORM WORK AND/OR FLATWORK.
- 3. CONTRACTOR SHALL EXERCISE EXTREME CARE TO CONFORM TO THE LINES, GRADES, SECTIONS AND DIMENSIONS AS SET FORTH ON THESE PLANS. ALL GRADED AREAS SHALL CONFORM TO THE VERTICAL ELEVATIONS SHOWN WITH A TOLERANCE OF ONE-TENTH OF A FOOT. WHERE GRADED AREAS DO NOT CONFORM TO THESE TOLERANCES, THE CONTRACTOR SHALL BE REQUIRED TO PERFORM CORRECTIVE GRADING AT NO EXTRA COST TO THE
- 4. IT SHALL BE CONTRACTOR'S RESPONSIBILITY TO CONFIRM THE GROUND ELEVATIONS AND OVERALL TOPOGRAPHY PRIOR TO THE START OF CONSTRUCTION AS TO THE ACCURACY BETWEEN THE WORK SET FORTH ON THESE PLANS AND THE WORK IN THE FIELD. ANY DISCREPANCIES SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ENGINEER/ARCHITECT IN WRITING PRIOR TO THE START OF CONSTRUCTION WHICH MAY REQUIRE CHANGES IN DESIGN AND/OR AFFECT THE EARTHWORK QUANTITIES.
- 5. LANDSCAPING DIRECTLY ADJACENT TO THE BUILDING SHALL BE A MINIMUM OF 8" BELOW WOOD FRAMING AND SHEATHING THAT IS NOT NATURALLY DURABLE OR PRESERVATIVE-TREATED.

- 6. LANDSCAPING DIRECTLY ADJACENT TO THE BUILDING SHALL SLOPE AWAY FROM THE BUILDING WITH A MINIMUM SLOPE OF 5% FOR THE FIRST 10 FEET. IF PHYSICAL OBSTRUCTIONS OR LOT LINES PROHIT 10 FEET OF HORIZONTAL DISTANCE, A 5% SLOPE SHALL BE PROVIDED TO AN APPROVED ALTERNATIVE METHOD OF DIVERTING WATER AWAY FROM THE FOUNDATION. SWALE USED FOR THIS PURPOSE SHALL BE SLOPED A MINIMUM OF 2% WHERE LOCATED WITHIN 10 FEET OF THE BUILDING FOUNDATION.
- 7. IMPERVIOUS SURFACES WITHIN 10 FEET OF THE BUILDING FOUNDATION SHALL BE SLOPED A MINIMUM OF 2% AWAY FROM THE BUILDING.
- 8. UNDERGROUND SERVICE ALERT (USA) SHALL BE CONTACTED AT LEAST 48 HOURS PRIOR TO ANY EXCAVATION.
- 9. ANY LAND DISTURBING ACTIVITIES OCCURRING BETWEEN OCTOBER 1ST AND APRIL 30TH ARE RESTRICTED BY THE CITY. A DETAILED EROSION AND SEDIMENT CONTROL PLAN SHALL BE REQUIRED FOR ACTIVITIES OCCURRING DURING THIS PERIOD AND APPROVAL IN WRITING BY THE CITY ENGINEER.
- 10. GRADING ACTIVITIES AND ASSOCIATED NOISE SHALL BE LIMITED TO WEEK DAYS BETWEEN THE HOURS OF 8AM TO 5PM. NO GRADING ACTIVITIES ARE TO OCCUR ON SATURDAYS AND SUNDAYS, WITHOUT SPECIAL PERMISSION FROM THE CITY ENGINEER.
- 11. ALL GRADING SHALL CONFORM TO APPROVED SPECIFICATIONS PRESENTED HEREON OR ATTACHED HERETO. ALL GRADING WORK SHALL BE OBSERVED AND APPROVED BY THE GEOTECHNICAL ENGINEER.



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KEY NOTES:

UTILITY NOTES:

ALL WORK WITHIN THE

PUBLIC RIGHT OF WAY REQUIRES A SEPARATE ENCROACHMENT PERMIT

- 1. THE TYPES, LOCATIONS, SIZES AND/OR DEPTHS OF EXISTING UNDERGROUND UTILITIES AS SHOWN ARE APPROXIMATE AND WERE OBTAINED FROM SOURCES OF VARYING RELIABILITY. ONLY ACTUAL EXCAVATION WILL REVEAL THE TYPES, EXTENT, SIZES, LOCATIONS AND DEPTHS OF SUCH UNDERGROUND UTILITIES. A REASONABLE EFFORT HAS BEEN MADE TO LOCATE AND DELINEATE ALL KNOWN UNDERGROUND UTILITIES. HOWEVER, THE ENGINEER CAN ASSUME NO RESPONSIBILITY FOR THE COMPLETENESS OR ACCURACY OF ITS DELINEATION OF SUCH UNDERGROUND UTILITIES WHICH MAY BE ENCOUNTERED, BUT WHICH ARE NOT SHOWN ON THIS SURVEY.
- 2. NO EXISTING UTILITY SERVICES WILL BE REUSED. ALL EXISTING SERVICES WILL BE REMOVED TO THE PROPERTY LINE AND ABANDONED OR REMOVED PER CITY STANDARDS.
- 3. ALL WORK DONE WITHIN THE PUBLIC RIGHT OF WAY SHALL BE PER SEPARATE PERMIT.
- 4. SEE JOINT TRENCH PLANS FOR ALL DRY UTILITIES AND JOINT TRENCH INFORMATION.
- 5. SEE MEP PLANS FOR CONTINUATION AT BUILDING POINT OF CONNECTION.
- 6. NEW FIRE WATER SERVICE FOR REFERENCE ONLY. FINAL DESIGN BY FIRE PROTECTION ENGINEER.
- 7. CONTRACTOR TO VERIFY ALL (E)UTILITY TIE-IN LOCATIONS AND CROSSINGS BY POTHOLING PRIOR TO INSTALLATION.

8. TRENCHES SHALL NOT BE LEFT OPEN OVERNIGHT IN EXISTING PUBLIC STREET AREAS. CONTRACTOR SHALL BACKFILL TRENCHES OR PLACE STEEL PLATING WITH ADEQUATE CUTBACK TO PREVENT SHIFTING OF STEEL PLATE AND/OR HOT-MIX ASPHALT REQUIRED TO PROTECT OPEN TRENCHES AT THE END OF THE WORKING DAY.

WEEKS STREET

- 9. A MINIMUM OF 10 FEET HORIZONTAL SEPARATION SHALL BE MAINTAINED BETWEEN WATER AND SEWER LINES AND 1 FOOT VERTICAL WATER ABOVE SEWER WHERE LINES CROSS. WATER AND SEWER LINES SHALL NOT CROSS AT LESS THAN 45 DEGREES TO EACH OTHER.
- 10. UTILITY TRENCHES SHALL USE TRENCH SAND AROUND ALL UTILITIES CONFORMING TO APPROPRIATE STANDARDS SUCH AS PG&E, CALIFORNIA AMERICAN WATER COMPANY STANDARDS, AND SAN MATEO COUNTY PUBLIC WORKS STANDARDS.
- 11. THE CITY OF EAST PALO ALTO ENGINEERING DIVISION SHALL BE CONTACTED 48 HOURS PRIOR TO INSTALLATION OR CONNECTION FOR INSPECTION OF ANY UTILITIES CONNECTING TO MUNICIPAL FACILITIES.
- 12. EAST PALO ALTO SANITARY DISTRICT SHALL BE CONTACTED 48 HOURS PRIOR TO INSTALLATION OF CONNECTION FOR INSPECTION OF SEWER LINES AND CONNECTIONS. ADDITIONALLY, FOR ANY WORK IN THE PUBLIC RIGHT OF WAY CONTACT THE CITY OF EAST PALO ALTO ENGINEERING DIVISION FOR INSPECTION.

13. PACIFIC GAS & ELECTRIC, COMCAST, AT&T, AND ALL OTHER APPROPRIATE UTILITIES COMPANIES SHALL BE CONTACTED AT LEAST 48 HOURS PRIOR TO INSTALLATION TO SCHEDULE ANY REQUIRED INSPECTIONS, OR AS REQUIRED BY SAID UTILITIES. ADDITIONALLY, FOR ANY WORK IN THE PUBLIC RIGHT OF WAY CONTACT THE CITY OF EAST PALO ALTO ENGINEERING DIVISION FOR INSPECTION.

SD MEDIA

FILTER

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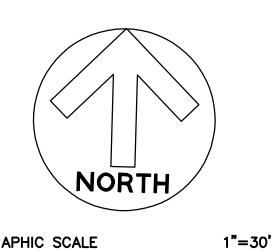
14. ALL EXISTING WATER MAINS SHALL BE REPAIRED AND TESTED TO THE SATISFACTION OF AMERICAN WATER ENTERPRISES AND THE CITY

RAIL SPUR

FILTER

STATION

15. ALL WORK WITHIN THE PUBLIC RIGHT OF WAY SHALL CONFORM TO EAST PALO ALTO SUBDIVISION REGULATIONS, SAN MATEO COUNTY STANDARD DETAILS FOR PUBLIC WORKS, CALIFORNIA DEPARTMENT OF TRANSPORTATION STANDARD DETAILS, GREEN BOOK STANDARD SPECIFICATIONS, AMERICAN WATER COMPANY CODE, EAST PALO ALTO SANITARY DISTRICT SEWER CODE, FIRE CODE, AND OTHER APPLICABLE UTILITY STANDARDS WITHIN THEIR RESPECTIVE JURISDICTIONS.



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WITHIN THE RAVENSWOOD PRIORITY DEVELOPMENT AREA. MEDIA FILTERS WILL BE LOCATED BELOW GRADE, SEE UTILITY PLAN FOR LOCATION. DRAINAGE AREA A-9 TO USE DOUBLE CARTRIDGE MEDIA FILTER, DRAINAGE AREA A-10 TO USE SINGLE CARTRIDGE MEDIA FILTER. SEE SHEET C5.1 FOR OLDCASTLE MEDIA FILTRATION DETAILS.

²CALCULATION BASED ON 0.2 INCH/HOUR TREATMENT REQUIREMENT AND RATIONAL METHOD.

A-1

WEEKS STREET

A-5

Q=CiA, Q=FLOW IN CUBIC FEET PER SECOND (CFS) C = 0.85

Q=0.017 CFS

A-2

i=0.2 IN/HRDRAINAGE AREA A-9: A=IMPERVIOUS AREA IN ACRES =8,720 SF =0.20 AC Q=0.034 CFS

DRAINAGE AREA A-10: A=IMPERVIOUS AREA IN ACRES =4,415 SF =0.10 AC

POTENTIAL POLLUTANTS:

A-10

 LITTER ANIMAL WASTE

MOTOR OIL

 GASOLINE HYDROCARBONS

 HEAVY METALS PESTICIDES FERTILIZERS

BIORETENTION AREA

LEGEND

DIRECTION OF RUNOFF DRAINAGE MANAGEMENT AREA

DRAINAGE AREA BOUNDARY

SELF-RETAINING AREAS, SEE NOTE 1

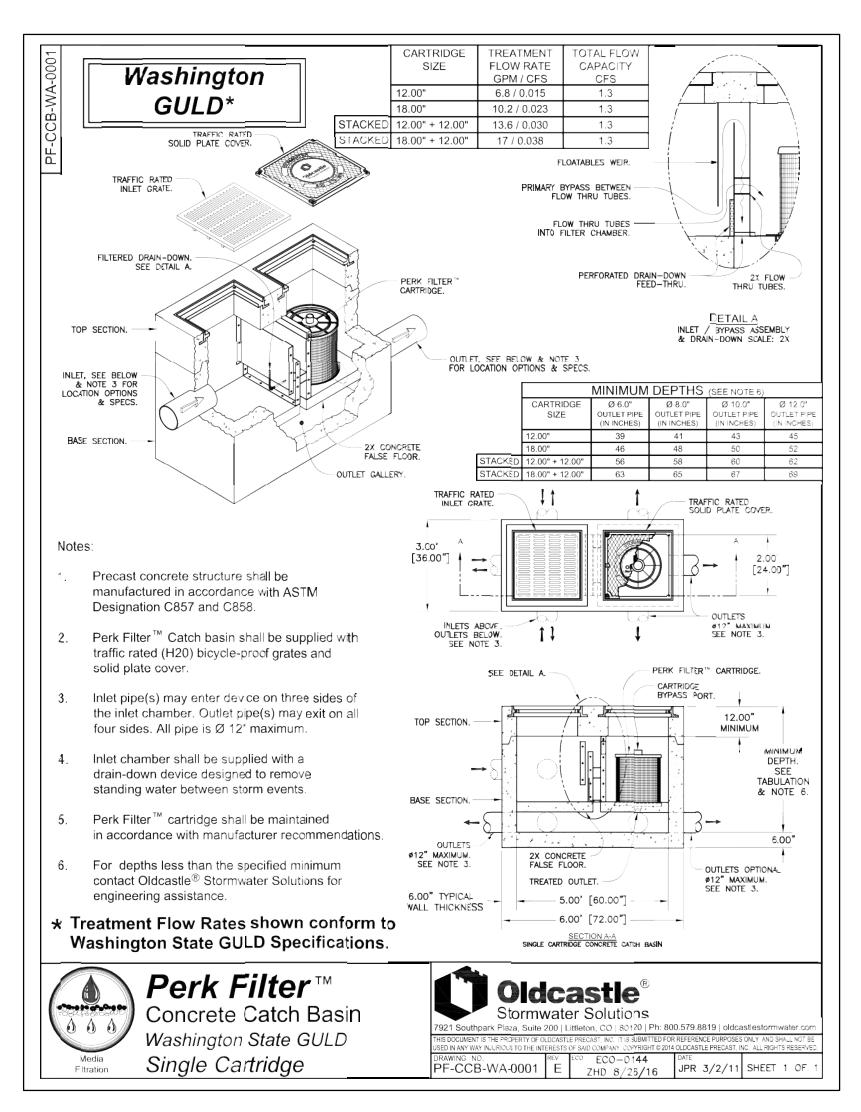
ABBREVIATIONS

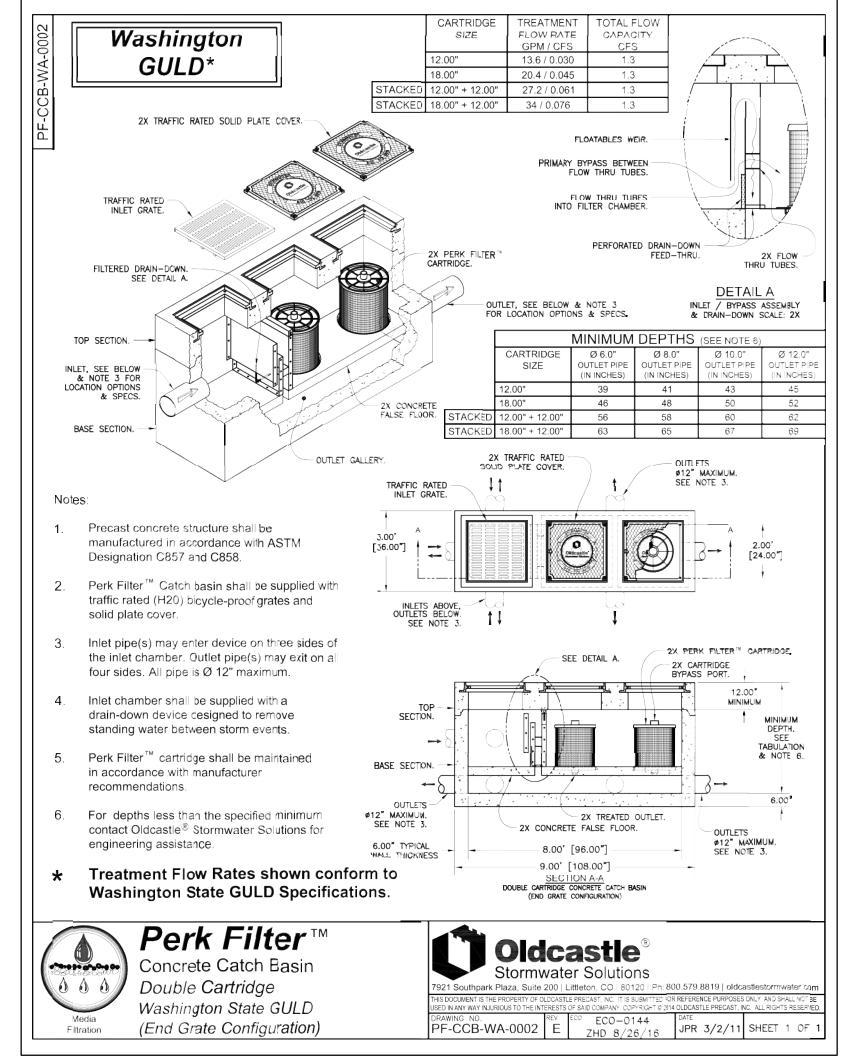
CFS CUBIC FEET PER SECOND DRAINAGE MANAGEMENT AREA DMA SQUARE FEET

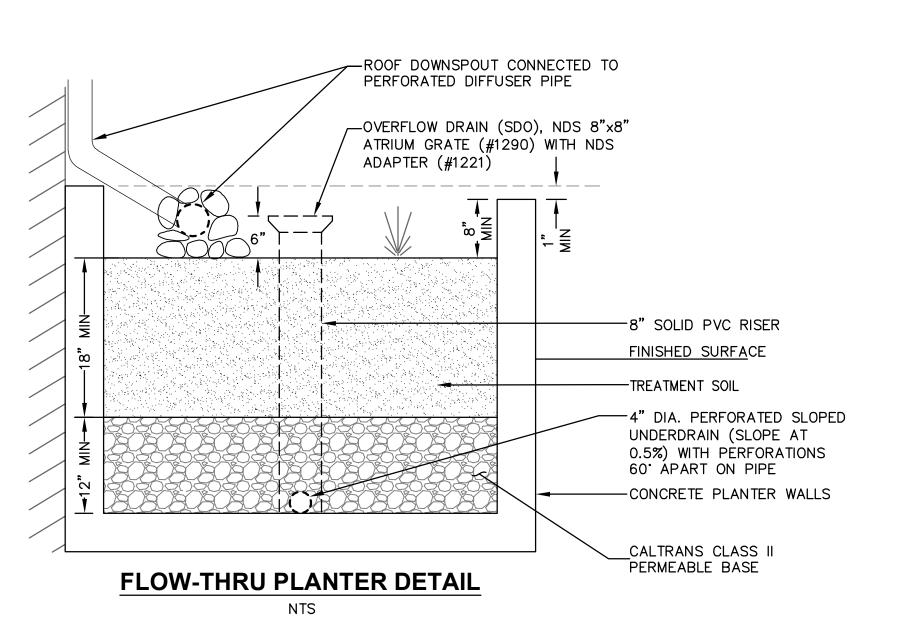
NOTES

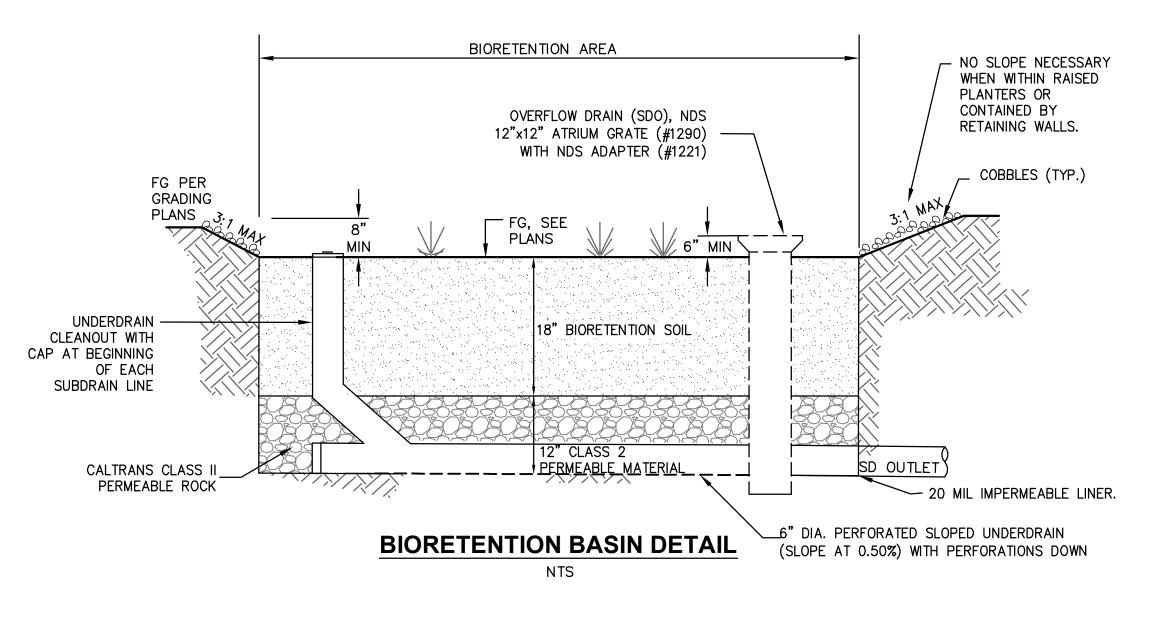
- 1. APPROXIMATELY 14,655 SF OF SELF-RETAINING AREAS (SMALL SIDEWALK AREAS TO DRAIN TO ADJACENT DEPRESSED LANDSCAPING) ARE NOT BROKEN OUT INTO SEPARATE DRAINAGE AREAS AT THIS STAGE. WILL BE BROKEN OUT INTO MULTIPLE DMA'S AS DESIGN PROGRESSES.
- 2. SEE SHEET C5.1 FOR STORMWATER CONTROL DETAILS.

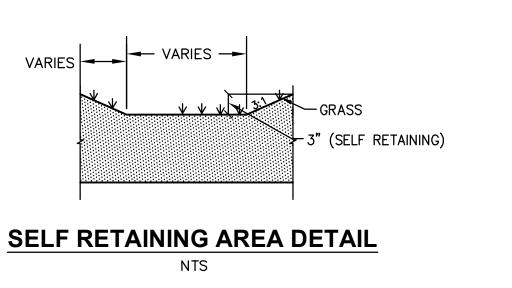
NORTH











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GENERAL NOTES

1. TOTAL LANDSCAPE AREA: 30,788 SF

LANDSCAPE AREAS SHALL BE CAREFULLY DESIGNED AND PLANNED FOR THE INTENDED FUNCTION OF THE PROJECT PROGRAMS. PLANT SPECIES SHALL INCLUDE A SELECTION OF PLANTS BASED ON LOCAL CLIMATE SUITABILITY, WATER-CONSERVATION, DISEASE AND PEST RESISTANCE.

ALL PLANTING AREAS SHALL HAVE AN IRRIGATION SYSTEM DESIGNED TO CONFORM TO THE HYDROZONES OF THE PLANTING DESIGN USING AUTOMATIC DRIP, BUBBLER, OR SPRAY IRRIGATION WITH NO RUNOFF OR OVERSPRAY. TREES TO BE IRRIGATED ON SEPARATE ZONE FROM UNDERSTORY PLANTING. THE IRRIGATION SYSTEM SHALL USE A WEATHER-BASED IRRIGATION CONTROLLER, THAT AUTOMATICALLY ADJUSTS THE WATERING SCHEDULE BASED ON LOCAL WEATHER CONDITIONS.

MidPen + EPA Can-Do

2. TREE QUANTITY AND LOCATION ARE CONCEPTUAL ONLY.

3. WELO STATEMENT:

I AGREE TO COMPLY WITH THE REQUIREMENTS OF THE WATER EFFICIENT LANDSCAPE ORDINANCE (WELO) AND SUBMIT A COMPLETE LANDSCAPE DOCUMENT PACKAGE

hw

DATE: 09.12.2019

HALEY WATERSON, PRINCIPAL PLURAL

- 4. PAVING MATERIALS ARE NOT DETERMINED. PAVING MATERIALS ARE CONCEPTUAL ONLY.
- 5. SEE CIVIL PLANS FOR GRADING AND CONCEPTUAL STORMWATER TREATMENT AREAS.
- 6. SEE ARCHITECTURE PLANS FOR FIRE ACCESS ROUTES

CONTACT

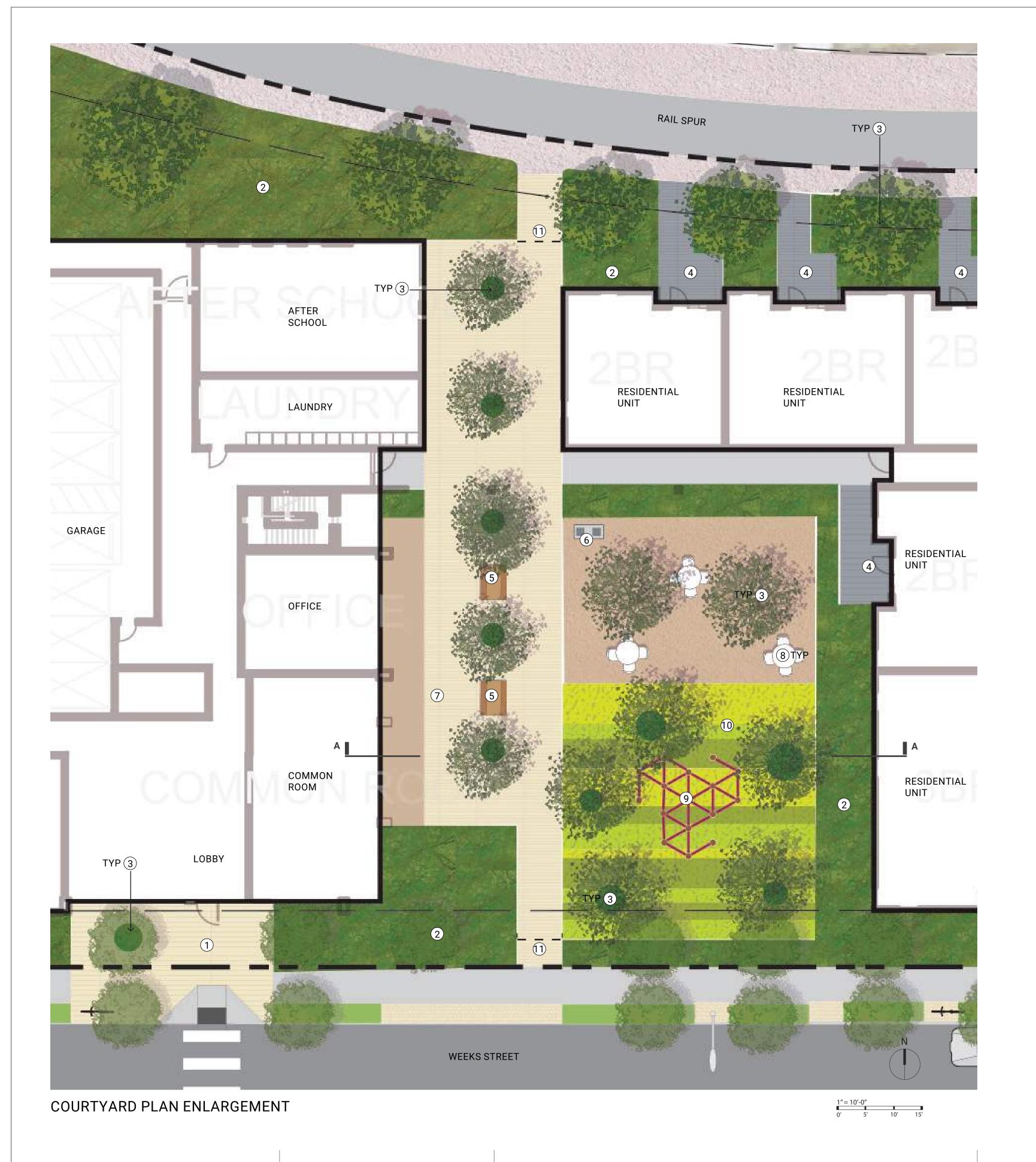


HALEY WATERSON, PLA PRINCIPAL

PLURAL HALEY@PLURAL.STUDIO

LANDSCAPE ARCHITECTURE STUDIO 2742 17TH STREET SAN FRANCISCO, CA 94110 415-450-9519 EXT. 703 WWW.PLURAL.STUDIO





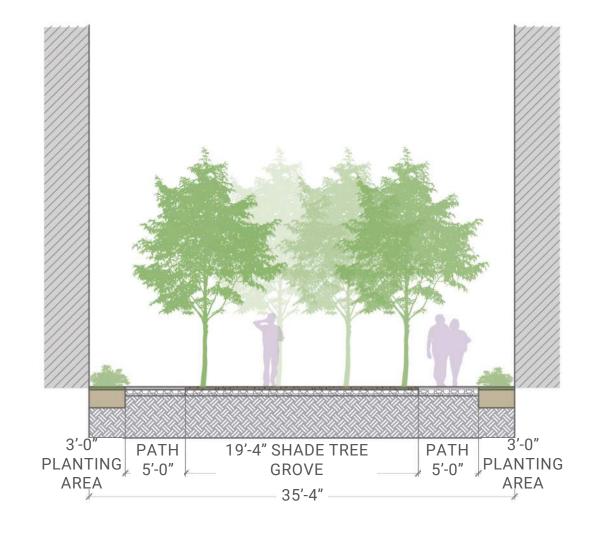


A - TYPICAL SECTION THROUGH COURTYARD

SCALE: 1/8" = 1'-0"

| NAME | DESCRIPTION |
|-------------------------|---|
| 1) ENTRY PLAZA | SMALL PAVED AREA FOR CIRCULATION AND ARRIVAL. PAVING MATERIAL TBD |
| 2 PLANTING AREA | SHRUB PLANTING. SEE CIVIL PLANS FOR STORMWATER TREATMENT AREAS |
| (3) (N) TREE | TREE SIZE, LOCATION, AND SPECIES TBD. TREES ARE CONCEPTUAL ONLY |
| 4 RESIDENTIAL PATIO | PRIVATE PAVED AREA FOR RESIDENCE |
| 5 PICNIC TABLE | STEEL AND WOOD TABLE. STANDARD PRODUCT |
| 6 BBQ | FREE STANDING BBQ. ADA ACCESSIBLE STANDARD PRODUCT |
| 7 COMMUNITY PATIO | PAVED AREA FOR COMMUNITY GATHERING |
| 8 CAFE TABLE AND CHAIRS | STEEL. STANDARD PRODUCT |
| 9 PLAY STRUCTURE | CHILDREN'S PLAY STRUCTURE. STANDARD PRODUCT |
| 10 PLAY AREA | PLAY AREA WITH PLAY SURFACING |
| (1) GATE | STEEL AND WOOD GATE |
| | |
| | |
| | |





B - TYPICAL SECTION THROUGH RESIDENTIAL MEWS

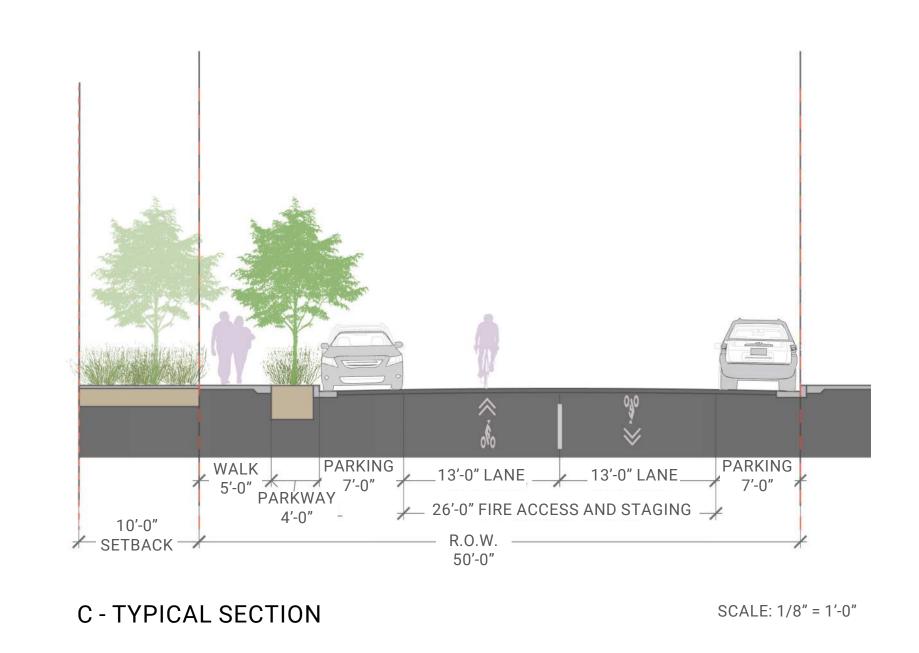
SCALE: 1/8" = 1'-0"

| NAME | DESCRIPTION | |
|-------------------------|---|--|
| 1 RESIDENTIAL PATIO | PRIVATE PAVED AREA FOR RESIDENCE | |
| 2 PLANTING AREA | SHRUB PLANTING. SEE CIVIL PLANS FOR STORMWATER TREATMENT AREAS | |
| ③ (N) TREE | TREE SIZE, LOCATION, AND SPECIES TBD. TREES ARE CONCEPTUAL ONLY | |
| (E) TREE TO REMAIN | EXISTING TREE TO BE PROTECTED AND REMAIN IN PLACE | |
| 5 PICNIC TABLE | STEEL AND WOOD TABLE. STANDARD PRODUCT | |
| 6 BENCH | PEDESTRIAN BENCH WITH BACK AND ARMRESTS. STANDARD PRODUCT | |
| 7 CAFE TABLE AND CHAIRS | STEEL. STANDARD PRODUCT | |
| 8 BICYCLE RACK | STEEL BICYCLE RACK. STANDARD PRODUCT | |
| 9 COMMUNITY GROVE | PAVED AREA WITH SHADE TREES FOR COMMUNITY GATHERING | |
| 10 PATHWAY | PAVED CIRCULATION PATH | |
| 11) STORMWATER GARDEN | STORMWATER FEATURE GARDEN | |
| (12) GARDEN NOOK | STORMWATER FEATURE GARDEN SEATING AREA | |
| (13) LAWN | FLEXIBLE SPACE FOR COMMUNITY | |



WEEKS STREET PLAN ENLARGEMENT

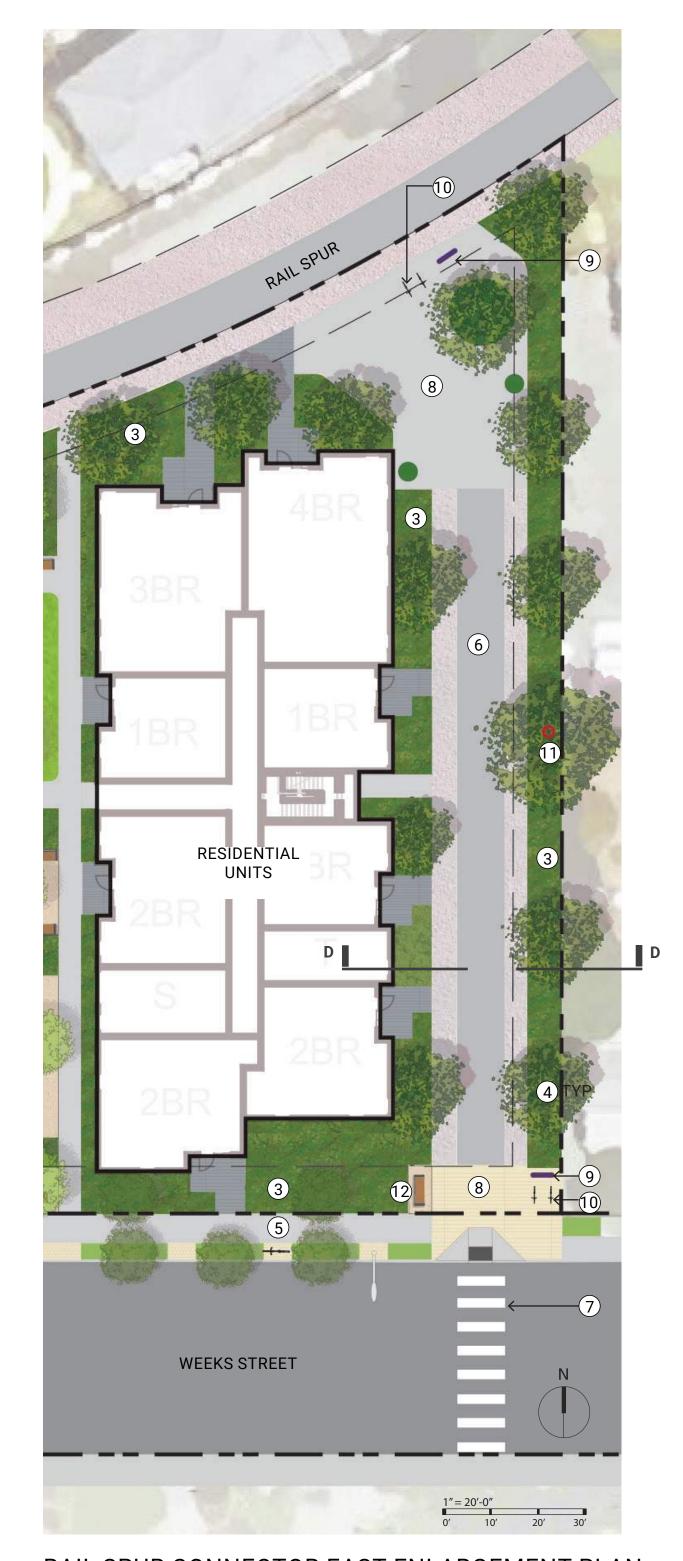
| NAME | DESCRIPTION |
|---------------------------|---|
| 1 VEHICULAR CURB CUT | EAST PALO ALTO STANDARD VEHICLE CURB CUT. 20' WIDE |
| 2 SHARED WAY DRIVE | PAVED AREA. RESIDENTIAL VEHICULAR GARAGE ACCESS AND PEDESTRIAN ACCESS PATH TO RAIL SPUR |
| (N) STREET LIGHT | VEHICULAR STREET LIGHT |
| 4) (N) STREET TREE | TREE SIZE, LOCATION, AND SPECIES TBD. TREES ARE CONCEPTUAL ONLY |
| 5 PICNIC TABLE | STEEL AND WOOD TABLE. STANDARD PRODUCT |
| 6 BICYCLE RACK | STEEL BICYCLE RACK. STANDARD PRODUCT |
| 7 RESIDENTIAL PATIO | PRIVATE PAVED AREA FOR RESIDENCE |
| 8 PLANTING AREA | SHRUB PLANTING. SEE CIVIL PLANS FOR STORMWATER TREATMENT AREAS |
| 9 SIDEWALK | EAST PALO ALTO STANDARD SIDEWALK |
| 10 COURTESY STRIP | PAVED CIRCULATION PATH |
| (1) CROSS WALK | CROSSWALK AND PEDESTRIAN CURB RAMP |
| 12 RAIL SPUR ACCESS POINT | SMALL PLAZA MARKING THE ENTRANCE OF THE RAIL SPUR ACCESS PATH |
| 13) RAIL SPUR SIGNAGE | SMALL PEDESTRIAN SIGN INDICATING RAIL SPUR ACCESS TRAIL |
| | |
| | |



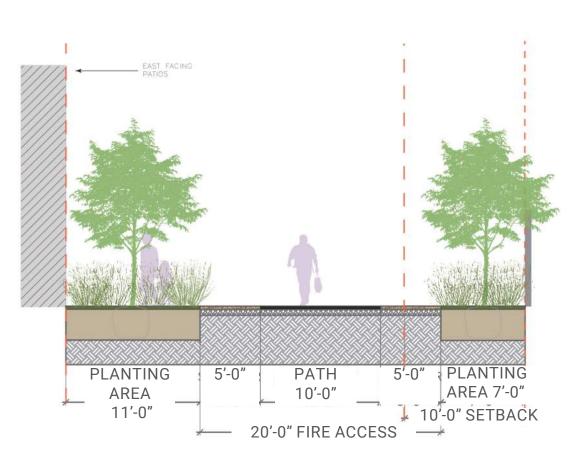


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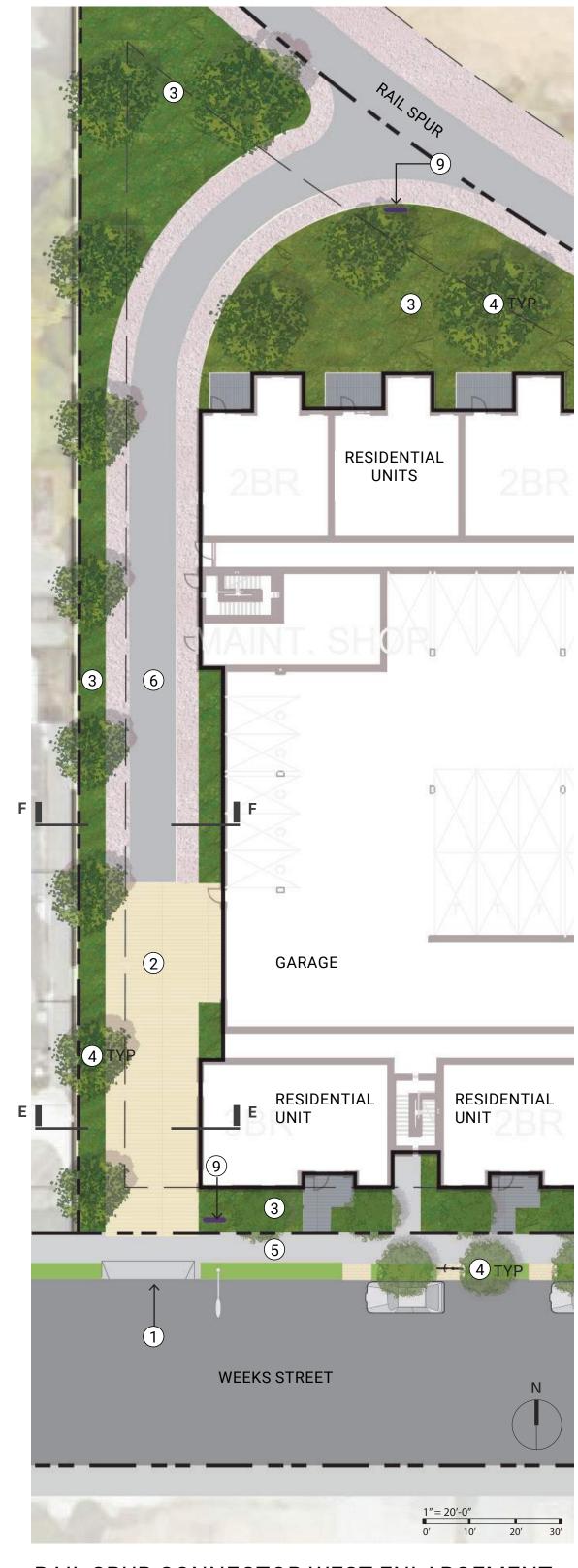
RAIL SPUR CONNECTOR EAST ENLARGEMENT PLAN



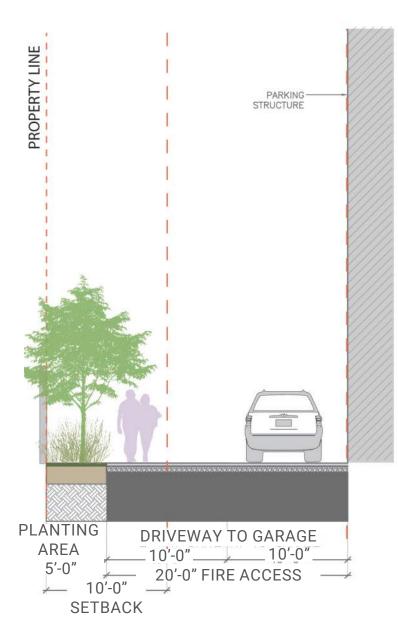
D - TYPICAL SECTION AT RAIL SPUR **CONNECTOR EAST**

965 Weeks Street

SCALE: 1/8" = 1'-0"

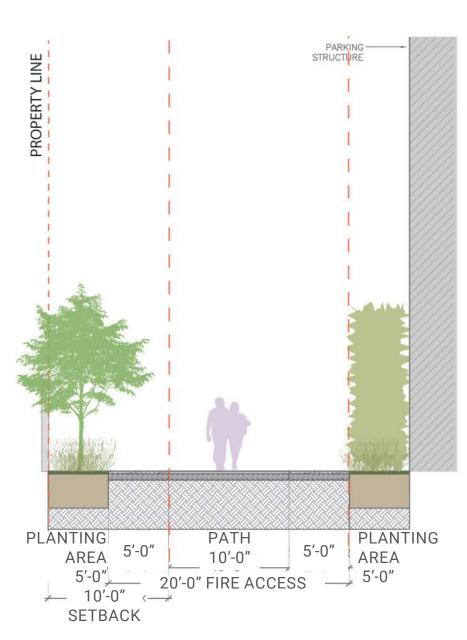


RAIL SPUR CONNECTOR WEST ENLARGEMENT



E - TYPICAL SECTION AT RAILK SPUR CONNECTOR EAST

SCALE: 1/8" = 1'-0"



F - TYPICAL SECTION AT RAIL SPUR **CONNECTOR EAST**

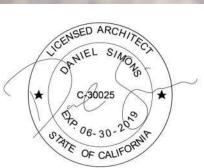
SCALE: 1/8" = 1'-0"

| DESCRIPTION |
|---|
| EAST PALO ALTO STANDARD VEHICLE CURB CUT. 20' WIDE |
| PAVED AREA. RESIDENTIAL VEHICULAR GARAGE ACCESS AND PEDESTRIAN ACCESS PATH TO RAIL SPUR |
| SHRUB PLANTING. SEE CIVIL PLANS FOR STORMWATER TREATMENT AREAS |
| TREE SIZE, LOCATION, AND SPECIES TBD. TREES ARE CONCEPTUAL ONLY |
| EAST PALO ALTO STANDARD SIDEWALK |
| PAVED CIRCULATION PATH |
| CROSSWALK AND PEDESTRIAN CURB RAMP |
| SMALL PLAZA MARKING THE ENTRANCE OF THE RAIL SPUR ACCESS PATH |
| SMALL PEDESTRIAN SIGN INDICATING RAIL SPUR ACCESS TRAIL |
| STEEL BICYCLE RACK. STANDARD PRODUCT |
| EXISTING TREE TO BE PROTECTED AND REMAIN IN PLACE |
| PEDESTRIAN BENCH WITH BACK AND ARMRESTS. STANDARD PRODUCT |
| |

2019-09-12







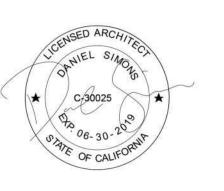


1 Level 1 1" = 20'-0"



MidPen + EPA Can-Do

965 Weeks Street

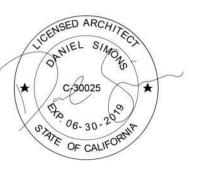


LEVEL 1 - FLOOR PLAN



MidPen + EPA Can-Do

965 Weeks Street



LEVEL 2 - FLOOR PLAN



MidPen + EPA Can-Do

965 Weeks Street



LEVEL 3 - FLOOR PLAN

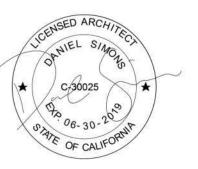


1 Level 4 - LONG GARAGE 1" = 20'-0"



MidPen + EPA Can-Do

965 Weeks Street

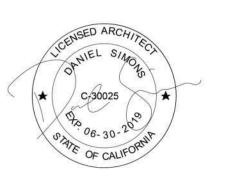


LEVEL 4 - FLOOR PLAN









ROOF PLAN





David Baker Architects

1 - NORTH ELEVATION (RAIL SPUR)
1" = 20'-0"

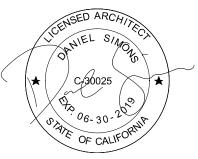


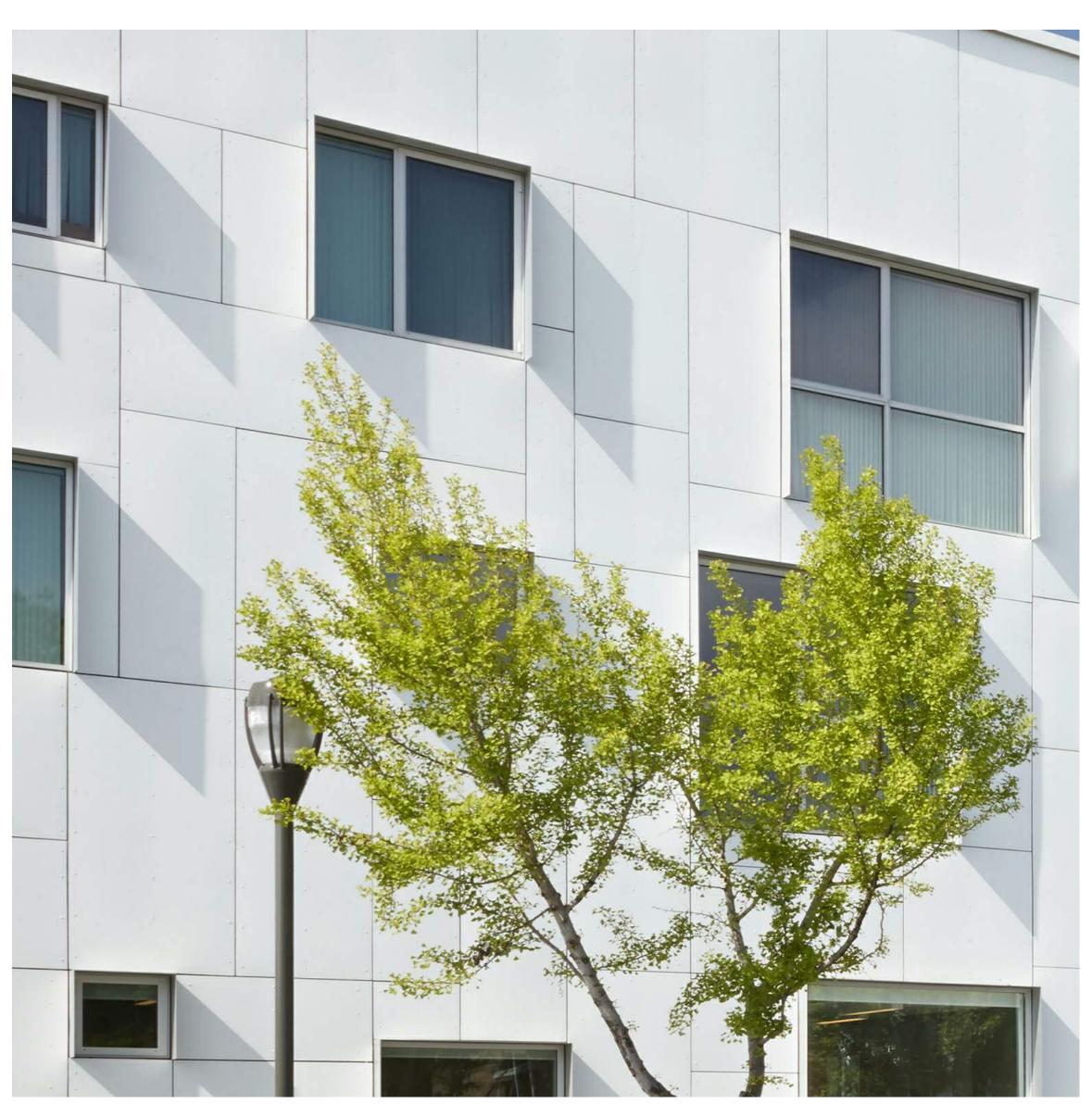
1" = 20'-0" EAST ELEVATION (RAIL SPUR CONNECTION)



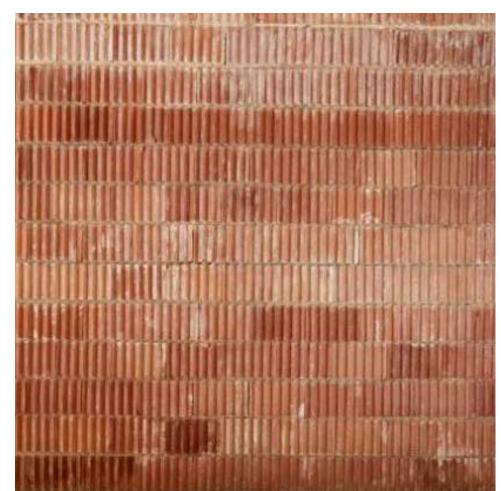
2 WEST ELEVATION (CLARKE AVE)
1" = 20'-0"







FIBER CEMENT PANELS, WHITE TYPICAL CLADDING MATERIAL



LOW FIRE CLAY TILE
INSETS AT PATIOS



CEMENT PLASTER, WHITE
ALTERNATE TYPICAL CLADDING MATERIAL



RANDOM-BATTEN FIBER CEMENT PANELS
LIGHT GRAY
BAYS

EXTERIOR MATERIALS



POWDER-COATED SUNSHADES
DARK WARM EXTERIOR COLOR,
LIGHT INTERIOR COLOR
SELECT SOUTH AND WEST WINDOWS



STOREFRONTGROUND FLOOR COMMON ROOMS

