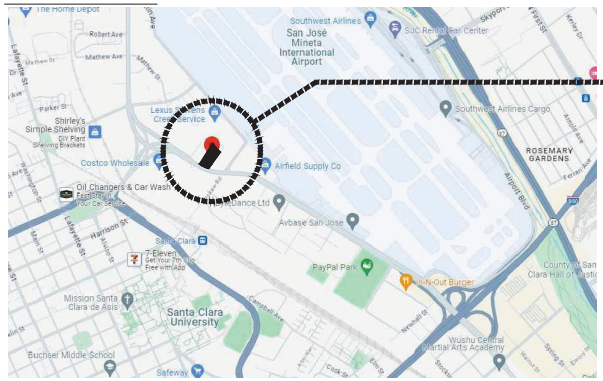
CITY VENTURES
Building It Forward

COLEMAN VILLAGE

1400 COLEMAN AVENUE.
SANTA CLARA, CALIFORNIA

1ST SUBMITTAL DATE: 05.16.2024 2ND SUBMITTAL DATE: 08.14.2024 3RD SUBMITTAL DATE: 02.21.2025
4TH SUBMITTAL DATE: 05.08.2025 5TH SUBMITTAL DATE: 06.20.2025

LOCATION MAP



SITE LOCATION

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TABLE OF CONTENTS

PROJECT OVERVIEW

CITY VENTURES TO PRESENT OUR PROPOSAL OF A PREMIER DEVELOPMENT LOCATED AT 1400 COLEMAN AVE IN THE CITY OF SANTA CLARA. THIS COMMUNITY IS DESIGNED TO ENGAGE THE URBAN SETTING WITH THE CREATION OF COLEMAN VILLAGE. THE ARCHITECTURE, URBAN IN NATURE HISTORICALLY REFERENCES THE AREAS INDUSTRIAL AND COMMERCIAL HERITAGE TO SANTA CLARA, WILL OFFER MULTIPLE LIVING EXPERIENCES. THE PROPOSED DEVELOPMENT WILL CAPTURE AN URBAN STYLE FOR FAMILIES TO GROW AND THRIVE. PASEOS AND PRIVATE SPACES HAVE BEEN THOUGHTFULLY DESIGNED TO PROVIDE CONNECTIVITY FOR ALL RESIDENTS TO ENJOY. THE OUTDOOR SPACE WILL PROVIDE A SERENE ENVIRONMENT FOR RESIDENTS TO RELAX, SOCIALIZE, AND ENJOY OUTDOOR ACTIVITIES.
CITY VENTURES IS REQUESTING AN ARCHITECTURAL REVIEW, VESTING TENTATIVE TRACT MAP PERMIT, GENERAL PLAN AMENDMENT, REZONING AND DENSITY BONUS CONCESSION AND WAIVERS

PROPERTY DESCRIPTION
THE PROPERTY LOCATED AT 1400 COLEMAN AVENUE CONSISTS OF APPROXIMATELY 3.78 ACRES. IT IS SURROUNDED BY COMMERCIAL USES CONSISTING OF LARGE FORM 1-2 STORY BUILDINGS AND ASPHALT PARKING LOTS ON ALL SIDES. ACROSS COLEMAN AVENUE AND THE PROPERTY EXISTS A SMALL RETAIL CENTER AND COSTCO. THE PROJECT IS LOCATED WITHIN 0.5 MILES OF THE SANTA CLARA CALTRAIN STATION, A MAJOR TRANSIT STOP AS DEFINED IN SECTION 2115 OF THE PUBLIC RESOURCES CODE, AND PROVIDES TRANSIT CONNECTIONS TO VALLEY TRANSPORTATION AUTHORITY, THE CAPITAL CORRIDOR AND THE ALTAMONT CORRIDOR EXPRESS.
THE PROPERTY IS WITHIN THE SANTA CLARA STATION AREA PLAN AS OF THE DATE OF THIS LETTER, THE SANTA CLARA STATION AREA PLAN IS STILL UNDER DEVELOPMENT BY THE CITY OF SANTA CLARA. AND HAS A GENERAL PLAN USE DESIGNATION OF REGIONAL COMMERCIAL AND IS ZONED LIGHT INDUSTRIAL. THE EXISTING USE OF THE SITE COMMERCIAL AND INCLUDES TWO LARGE COMMERCIAL BUILDINGS THAT ENCUMBER ROUGHLY 32% OF THE SITE. THE LARGEST BUILDING SITS AT THE CENTER OF THE SITE WITH THE SECOND RECTANGULAR STANDALONE BUILDING AT THE FAR NORTH END OF THE SITE. THE BUILDINGS ARE SURROUNDED BY ASPHALT PARKING.

PROJECT PROPOSAL
THE PROJECT WILL HOST A WIDE RANGE OF HOME OPTIONS TO HELP ATTRACT ENTRY LEVEL AND THE MISSING MIDDLE HOMEOWNERS WITH 142 FOR-SALE SOLAR ALL-ELECTRIC ATTACHED 4-STORY TOWNHOME STYLE HOMES. THE TOWNHOMES RANGE IN SIZE FROM 377 SQUARE FEET TO 2,003 SQUARE FEET. THE HOMES INCLUDE ONE AND TWO-CAR PRIVATE GARAGE AND THE SITE WILL INCLUDE SURFACE PARKING FOR ITS RESIDENTS AND GUESTS.
ACCESS TO THE PROJECT WILL BE VIA A 26-FOOT-WIDE *PEDESTRIAN ORIENTED* URBAN STREETSCAPE WITH BENCHES, PAVERS AND TREES LOCATED AT THE CENTER OF THE PROJECT. SMALLER DRIVE AISLES AND LANDSCAPED PASEOS CONNECT TO THE URBAN STREETSCAPE TYING ALL THE HOMES BACK TO COLEMAN FOR A SEAMLESS CONNECTION.
THE PROJECT CONTAINS SEVERAL CURATED COMMUNITY GATHERING PLACE FOR ITS RESIDENTS. AT THE NORTHEAST QUADRANT OF THE SITE, A COMMUNITY GARDEN WITH RAISED PLANTER AND A STONE FRUIT ESPALIER WILL BE PROVIDED. AN ENCLOSED DOG PARK WILL BE INCLUDED ADJACENT TO COMMON AREA LANDSCAPE. ALONG THE SOUTHEAST QUADRANT OF THE SITE AN OUTDOOR SEATING AREA WITH A SHADE STRUCTURE AND BARBECUES WILL BE PROVIDED. LASTLY, AT THE CENTER OF THE SITE, A LANDSCAPE COMMON AREA IS PLANNED OFF THE URBAN STREETSCAPE FOR GENERAL COMMUNITY PROGRAMMING.

LAND USE
THE PROJECT IS PROPOSING A GENERAL PLAN (GP) AMENDMENT FROM GENERAL COMMERCIAL TO HIGH DENSITY RESIDENTIAL (37-50 UNITS/ACRE) AND A REZONE FROM ML-LIGHT INDUSTRIAL TO HIGH DENSITY RESIDENTIAL R4 (37-60 UNITS/ACRE). THE PROJECT IS A HOUSING DEVELOPMENT PROJECT WITHIN THE MEANING OF GOVERNMENT CODE SECTION65589.5(H)(2) AND HAS BEEN DESIGNED TO COMPLY WITH VISION OF THE AREA. THE PROJECT QUALIFIES FOR A MITIGATED NEGATIVE DECLARATION CONSISTENT WITH THE REQUIREMENTS OF THE CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA) AS THE PROJECT WOULD NOT RESULT IN A SIGNIFICANT AND UNAVOIDABLE IMPACT UNDER PUBLIC RESOURCES CODE SECTION 21064.5 AND QUALIFIES TO BE EXEMPT FROM PARKING REQUIREMENTS PER ASSEMBLY BILL NO. 2097 AND GOV. CODE SECTION 65863.2.

AFFORDABLE HOUSING AND STATE DENSITY BONUS LAW
THE PROJECT WILL BE PROVIDING ON-SITE AFFORDABLE HOUSING 20% OF THE FOR-SALE DWELLING UNITS BEING RESTRICTED FOR VERY LOW, LOW- AND MODERATE-INCOME HOUSEHOLDS.
AS A RESULT OF THE INCLUSION OF AT LEAST 10% OF THE UNITS IN THE FOR-SALE DEVELOPMENT RESTRICTED TO MODERATE INCOME, THE PROJECT IS ELIGIBLE FOR WAIVERS AND REDUCTIONS TO DEVELOPMENT STANDARDS THAT HAVE THE EFFECT OF PHYSICALLY PRECLUDING THE CONSTRUCTION OF A DEVELOPMENT (GC SECTION 65915(B)(1)) AND INCENTIVES OR CONCESSIONS (GC SECTION 65915(D)(1) PURSUANT TO STATE DENSITY BONUS LAW. CITY VENTURES IS PROPOSING WAIVERS AND A CONCESSION AS DEFINED ON PROJECT OVERVIEW SHEETS, WHILE RESERVING THE RIGHT TO USE ADDITIONAL WAIVERS IN THE FUTURE.

WE ARE EXCITED TO COLLABORATE WITH THE CITY OF SANTA CLARA TO PURSUE A PROJECT THAT WILL BRING VIBRANCY AND MUCH-NEEDED HOUSING TO THE NEIGHBORHOOD. WE LOOK FORWARD TO BRINGING THIS COMMUNITY TO FRUITION. WE LOOK FORWARD TO WORKING WITH THE CITY TO ADDRESS THE CRITICAL NEED FOR NEW HOUSING WITH SOLAR ALL ELECTRIC TOWNHOME STYLE UNITS.

DENSITY BONUS

CONCESSIONS	APPLICANT RESERVES THE RIGHT TO REQUEST ADDITIONAL INCENTIVES AND WAIVERS AS ALLOWED UNDER SDBL	
WAIVERS	SANTA CLARA CITY CODE 18.10 R-4 DEVELOPMENT STANDARDS	
	REQUIRED	PROPOSED
SIDE SETBACK	10 FT.	5 FT.
REAR SETBACK	20 FT.	9 FT.
LENGTH OF DRIVEWAY	20 FT.	3 FT.
PRIVATE OPEN SPACE	60 SQ. FT. / UNIT	PLANS 1 & 2 PROVIDE NO OPEN SPACE
COMMON OPEN SPACE	200 SQ. FT. / UNIT = 28,600 SQ. FT.	19,600 SQ. FT.
	SANTA CLARA CITY CODE 18.38 OFFSTREET PARKING REGULATIONS	
TWO AND THREE BEDROOM UNITS (0.5) SPACES/ UNIT UNBUNDLED	98 UNITS X 0.5 = 49	2 SPACES

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HUNT HALE JONES
C2 Collaborative
KIER+WRIGHT

PROJECT OVERVIEW & SHEET INDEX

PO-1

SCALE: N.T.S.
DATE: 06.20. 2025
PROJECT: 317082

HUNT HALE JONES ARCHITECTS

PROJECT DATA

1400 COLEMAN AVENUE, SAN CLARA, CA 945050
APN: 230-05-021

	EXISTING - REQUIRED	PROPOSED
GENERAL PLAN	REGIONAL COMMERCIAL	HIGH DENSITY RESIDENTIAL
ZONING	ML - LIGHT INDUSTRIAL	HDR / R-4
SITE AREA	8500 SQ. FT.	GROSS:3.79 AC/165,092 SF(NET: 3.2 AC)
STRUCTURE COVERAGE (>10,000 SF)	12,719 SQ. FT. = 7.8%	40,126 SQ. FT. = 25.3%
DENSITY	37-50 DUA = 141 UNITS MIN.	142 UNITS / 37.7 DUA GROSS
TOTAL DWELLING UNITS	142 UNITS	
OCCUPANCY	-	
RESIDENTIAL /GARAGE	R2 / U	
CONSTRUCTION TYPE	-	
4- STORY RESIDENTIAL	VA	
ACCESSIBLE UNITS	10% OF MULTISTORY DWELLING UNITS =10% (142) = 15 UNITS	15 UNITS LOCATION SEE SP
R-4 ZONING STANDARDS		
	REQUIRED	PROPOSED
MAX. BUILDING HEIGHT	80'	±50 FT
MAX. STORIES	8	4 STORIES
REQUIRED SETBACKS		
	REQUIRED	PROPOSED
SETBACKS		
FRONT	10'	14' MIN.
SIDE INTERIOR	10'	*5'
REAR	20'	*9'
LENGTH OF DRIVEWAY APPROACH	20'	*3'
RECREATION SPACE FOR MULTIFAMILY DWELLINGS		
PRIVATE RECREATION	60 SQ. FT./UNIT	*PLANS 4 & 5 MEET STANDARDS. PLANS 1 & 2 DO NOT PROVIDE PRIVATE OPEN SPACE. SEE UNIT DATA
COMMON RECREATION SPACE	200 SQ. FT. X 142 UNITS = 28,400 SQ. FT.	9,550 + 3,860 + 4,200 = *17,600 SQ. FT.
AUTO PARKING (SEE SHEET PI - 0.2 FOR MORE DETAILED INFORMATION)		
	REQUIRED	PROPOSED
PRIVATE GARAGE PARKING	1 SPACE / UNIT @ STUDIO / 1BD 1.5 SPACES/UNIT @ 2-3 BD (1 ASSIGNED 0.5 UNBUNDLED)	(82)2-CAR /(30)1- CAR= 194 TOTAL
RESERVED OPEN SURFACE PARKING		38 TOTAL
GUEST PARKING		1 TOTAL
TOTAL	1.0 X 42 UNITS = 42 SPACES 1.5 X 101 UNITS = 152 SPACES 0.05 X 143 = 7 (G) SPACES 201 TOTAL SPACES REQ'D	233 TOTAL SPACES PLUS 1 EV SPACE AND 1 CAR SHARE SPACE
BICYCLE PARKING (SEE SHEET PI - 1.1 FOR INFORMATION)		
FIRE PROTECTION - TOWNHOME UNITS		
FIRE SPRINKLER	NFPA - 13	

* STATE DENSITY BONUS LAW PROPOSED AND WAIVERS REQUESTED.

AFFORDABLE HOUSING PLAN

AFFORDABLE HOUSING	REQUIRED TOTAL	AFFORDABILITY LEVEL	BMR UNITS BY TYPE				UNIT TOTALS
			STUDIO	1BD/1BA	2 BD/1 BA	3BD/3BA	
20% DENSITY BONUS APPLICATION	(0.20 X 142 UNITS) = 29 UNITS	COMBINATION OF VERY LOW, LOW & MODERATE AREA MEDIUM INCOME	8	7	6	8	29

UNIT SUMMARY

TOWNHOMES / MARKET RATE

PLAN NO.	BDRM	BATH	TOT. UNITS	TOT. BDRM	TOT. LIVING	COMMON STAIR/ UTILITY	GARAGE	DECKS	PARKING	UNIT LIV SF/ PLAN TYPE	GARAGE TOTAL SF	DECK TOTAL SF	GROSS SF
PLAN 1A.1	1	1	11	11	827	343	360	0	1	9097	3960	0	13057
PLAN 1A.2	1	1	11	11	827	0	304	0	1	9097	3344	0	12441
PLAN 1B (ST)	0	1	22	0	377	0	0	0	0	8294	0	0	8294
PLAN 2A	2	1	8	16	998	364	364	0	1	7984	2912	0	10896
PLAN 2B (ST)	0	1	8	0	452	0	0	0	0	3616	0	0	3616
PLAN 4	3	2	31	93	1532	0	461	52	2	47492	14291	1612	63395
PLAN 4X ADA	3	2.5	10	30	1843	0	652	70	2	18430	6520	700	25650
PLAN 5	3	2.5	41	123	2003	600	461	77	2	82123	18901	3157	104181
	TOWNHOME TOTAL		142	284						186133	49928	5469	241530

BLDG. UNIT SUMMARY

BLDGS.	PLANS								TOTAL UNITS
	PLAN 1A.1	PLAN 1A.2	PLAN 1B	PLAN 2A	PLAN 2B	PLAN 4	PLAN 4X	PLAN 5	
BLDG. A 10 UNITS	-	-	-	-	-	5	-	5	10
BLDG. B 10 UNITS	-	-	-	-	-	3	2	5	10
BLDG. D 10 UNITS	-	-	-	-	-	3	2	5	10
BLDG. E 10 UNITS	-	-	-	-	-	3	2	5	10
BLDG. F 14 UNITS	1	1	2	1	1	2	2	4	14
BLDG. G 14 UNITS	1	1	2	1	1	2	2	4	14
BLDG. H 8 UNITS	-	-	-	-	-	4	-	4	8
BLDG. J 8 UNITS	-	-	-	-	-	4	-	4	8
BLDG. K 10 UNITS	2	2	4	1	1	-	-	-	10
BLDG. L 20 UNITS	4	4	8	2	2	-	-	-	20
BLDG. M 18 UNITS	3	3	6	3	3	-	-		18
BLDG. N 10 UNITS	-	-	-	-	-	5	-	5	10
TOTAL	11	11	22	8	8	31	10	41	142

NOTES:

- ALL AREAS CALCULATED ARE GROSS

BUILDING AREA SUMMARY

BLDGS.					TOTAL AREA
	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	
BLDG. A 10 UNITS	5884	5900	5444	5185	22413
BLDG. B 10 UNITS	5884	5900	5444	5185	22413
BLDG. D 10 UNITS	5884	5900	5444	5185	22413
BLDG. E 10 UNITS	5884	5900	5444	5185	22413
BLDG. F 14 UNITS	5940	6190	6100	5914	24144
BLDG. G 14 UNITS	5940	6190	6100	5914	24144
BLDG. H 8 UNITS	4710	4723	4351	4207	17991
BLDG. J 8 UNITS	4710	4723	4351	4207	17991
BLDG. K 10 UNITS	2184	2356	2356	2356	9252
BLDG. L 20 UNITS	3993	4726	4726	4726	18171
BLDG. M 18 UNITS	4096	4409	4409	4409	17323
BLDG. N 10 UNITS	5884	5900	5444	5185	22413
TOTAL	40126	40703	38327	36775	155931

COLEMAN VILLAGE

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SANTA CLARA, CALIFORNIA 95050

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TARRAR UTILITY CONSULTANTS

HUNT HALE JONES

C2 Collaborative

KIER+WRIGHT

PROJECT INFORMATION

PI-0.1

SCALE: NTS

DATE: 06.20. 2025

PROJECT: 317082

HUNT HALE JONES ARCHITECTS

PROJECT PARKING

	CALIF. CODES	SANTA CLARA CODE	PROPOSED	NOTES
PARKING		TABLE 3.3 - RESIDENTIAL MULTIFAMILY		
STUDIO / 1BD - 52 UNITS		1 SPACE / UNIT = 52 SPACES	52 UNITS W/ 22 COVERED & 30 OPEN SURFACE ASSIGNED	52 SPACES
2 / 3 BD UNITS - 90 UNITS		1.5 SPACES PER UNIT / 1 ASSGN'D _ 0.5 UNBUNDLD (90 UNITS)(1.5) = 135 SPACES	COV.-2/UNIT @ 82 UNITS = 164 COV.- 1/UNIT @ 8 UNITS = 8 OPEN SURFACE ASSIGNED - 8 SPACES 180 SPACES	180 SPACES
GUEST		N/A	1 SPACES	1 SPACES
TOTAL PARKING		194 SPACES	194 GARAGE SPACES 39 SURFACE SPACES 246 TOTAL	234 TOTAL SPACES
ACCESSIBILITY				
ASSIGNED	CBC SECT. 1109A.4 2% OF ASSIGNED SPACES x 232 SPACES = 4.64 = 5 SPACES	N/A	5 SPACES	LOCATION TO BE FINALIZED AT CONSTRUCTION DOCUMENTS PHASE
UNASSIGNED	CBC SECT. 1109A.5 5% OF SPACES x 2 SPACES =1 SPACES	N/A	1 SPACE	SEE SP
EV SPACE		-		
RESIDENTIAL				
CAPABLE	CAL GRN SECT. 4.106.4.2.2 10% OF SPACES x 234 = 23.4 SPACES = 24	-	24 SPACES	LOCATION TO BE FINALIZED AT CONSTRUCTION DOCUMENTS PHASE
READY	CAL GRN SECT. 4.106.4.2.2 25% OF SPACES x 234 =59 SPACES	-	59 SPACES	LOCATION TO BE FINALIZED AT CONSTRUCTION DOCUMENTS PHASE
CHARGER	CAL GRN SECT. 4.106.4.2.2 5% OF SPACES x 234 = 11.7 SPACES = 12	-	12 SPACES	LOCATION TO BE FINALIZED AT CONSTRUCTION DOCUMENTS PHASE
BICYCLE				
RESIDENTIAL				
SHORT TERM (CLASS II VISITOR)	CAL GRN. A4.106.9.1 (VOLUNTARY) 5% OF GUEST PRKG = 5% x 2 SPACES = 0.1 = 1 SPACES	TABLE 3.4 1 PER 20 UNITS =7.15 = 7 SPACES	7 SPACES	SEE LANDSCAPE PLANS
LONG TERM (CLASS I IN UNIT)	CAL GRN. A4.106.9.3 (VOLUNTARY) 1/ UNIT = 142 = 142 SPACES	TABLE 3.4 1 PER UNIT TOWNHOMES - 1 PER UNIT W/ ELECTRICAL OUTLET PODIUM - BIKE ROOMS REQUIRED WITH 1 OUTLET PER 10 BIKES AND A REPAIR STATION	1 SPACE / UNIT IN EACH GARAGE PROVIDED = 112 SPACES	112 SPACES WITHIN GARAGES WITH 30 STUDIOS IN SHARED GARAGE = 142

BLDG. AUTO PARKING SUMMARY

BLDG	PLAN	COVERED GARAGE PARKING	OPEN SURFACE PARKING - ASSIGNED	TOTAL SPACES/ BUILDING	TOTAL AL BUILDINGS
8 PLEX (2 BLDGS. H & J)					
- (4) 3 BEDROOM	PLAN 4 - 2 T /UNIT	8	0	16	32
- (4) 3 BEDROOM	PLAN 5 - 2 T / UNIT	8	0		
10 PLEX (5 BLDGS. A, B, D, E & N)					
- (5) 3 BEDROOM	PLAN 4 - 2 T /UNIT	10	0	20	100
- (5) 3 BEDROOM	PLAN 5 - 2 T / UNIT	10	0		
10 PLEX W/ STUDIO (1 BLDG. K)					
- STUDIO	STUDIOS - 5 UNITS	0	5	11	11
- 1 BEDROOM	PLAN 1 - 4 UNITS	4	0		
- 2 BEDROOM	PLAN 2 -1 UNIT	1	1		
14 PLEX (2 BLDGS F & G)					
- STUDIO	STUDIO -3 UNITS	0	3	23	46
- 1 BEDROOM	PLAN 1 - 2 UNITS	2	0		
- 2 BEDROOM	PLAN 2 - 1 UNIT	1	1		
- 3 BEDROOM	PLAN 4 - 4 UNITS	8	0		
- 3 BEDROOM	PLAN 5 - 4 UNITS	8	0		
18 PLEX (1 BLDG. M)					
- STUDIO	STUDIO - 9 UNITS	0	9	21	21
- 1 BEDROOM	PLAN 1 - 6 UNITS	6	0		
- 2 BEDROOM	PLAN 2 - 3 UNIT	3	3		
20 PLEX (1 BLDG L)					
- STUDIO	STUDIO -10 UNITS	0	10	22	22
- 1 BEDROOM	PLAN 1 - 8 UNITS	8	0		
- 2 BEDROOM	PLAN 2 - 2 UNIT	2	2		
GUEST			2		1
GUEST EV					1
CAR SHARE					1
TOTAL PARKING					235

REACH CODE ELECTRIC VEHICLE PARKING
FOR MULTIFAMILY HOUSING

- OVER 20 UNITS WITH ASSIGNED PARKING ON THE PROJECT (142 UNITS)
  - FIRST 20 DWELLINGS - ONE LVL2 READY PER DWELLING
  - 25% OF REMAINING UNITS WITH ASSIGNED SPACES - LVL2 READY
  - 75% OF REMAINING UNITS WITH ASSIGNED SPACES - LP LVL2 READY
  - AFFORDABLE UNITS WITH PARKING - 10% LVL2 READY, 90% LVL1 READY

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PROJECT INFORMATION

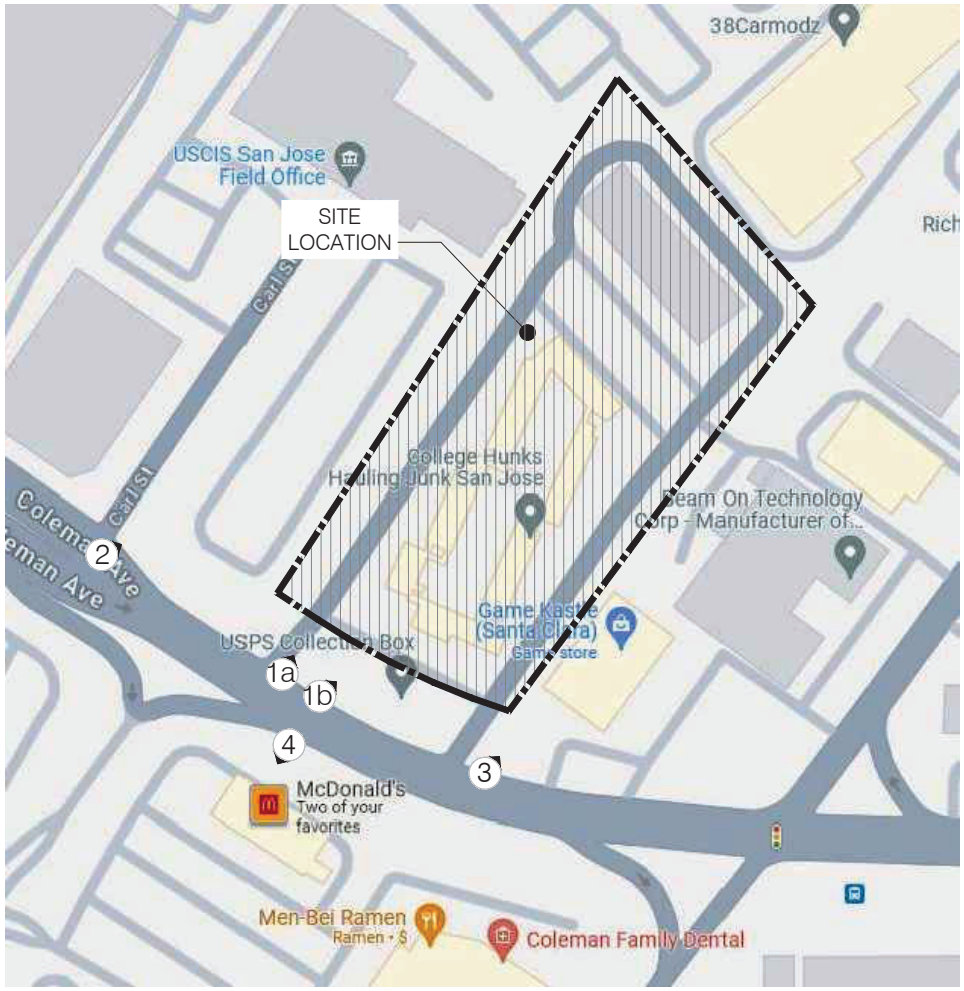
PI-0.2

SCALE: NTS

DATE: 06.20. 2025

PROJECT: 317082

HUNT HALE JONES ARCHITECTS



VICINITY MAP

VIEW NO. 1a - LOOK IN TO SITE LOCATION

VIEW NO. 1b - LOOK IN TO SITE LOCATION

VIEW NO. 4 - ACROSS THE STREET NEIGHBOR FROM COLEMAN AVE.

VIEW NO. 2 - RIGHT SIDE NEIGHBOR FROM CORNER OF COLEMAN AND CARL LOOKING TO PARKING AREA

VIEW NO. 3 - LEFT SIDE NEIGHBOR FROM COLEMAN AVE. LOOKING TO JB TROPHIES & CUSTOM FRAMES

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VICINITY MAP & NEIGHBORHOOD PHOTOS

PH-1

SCALE: NTS

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CONCEPTUAL ILLUSTRATIVE SITE PLAN

SP1.1

SCALE: NTS

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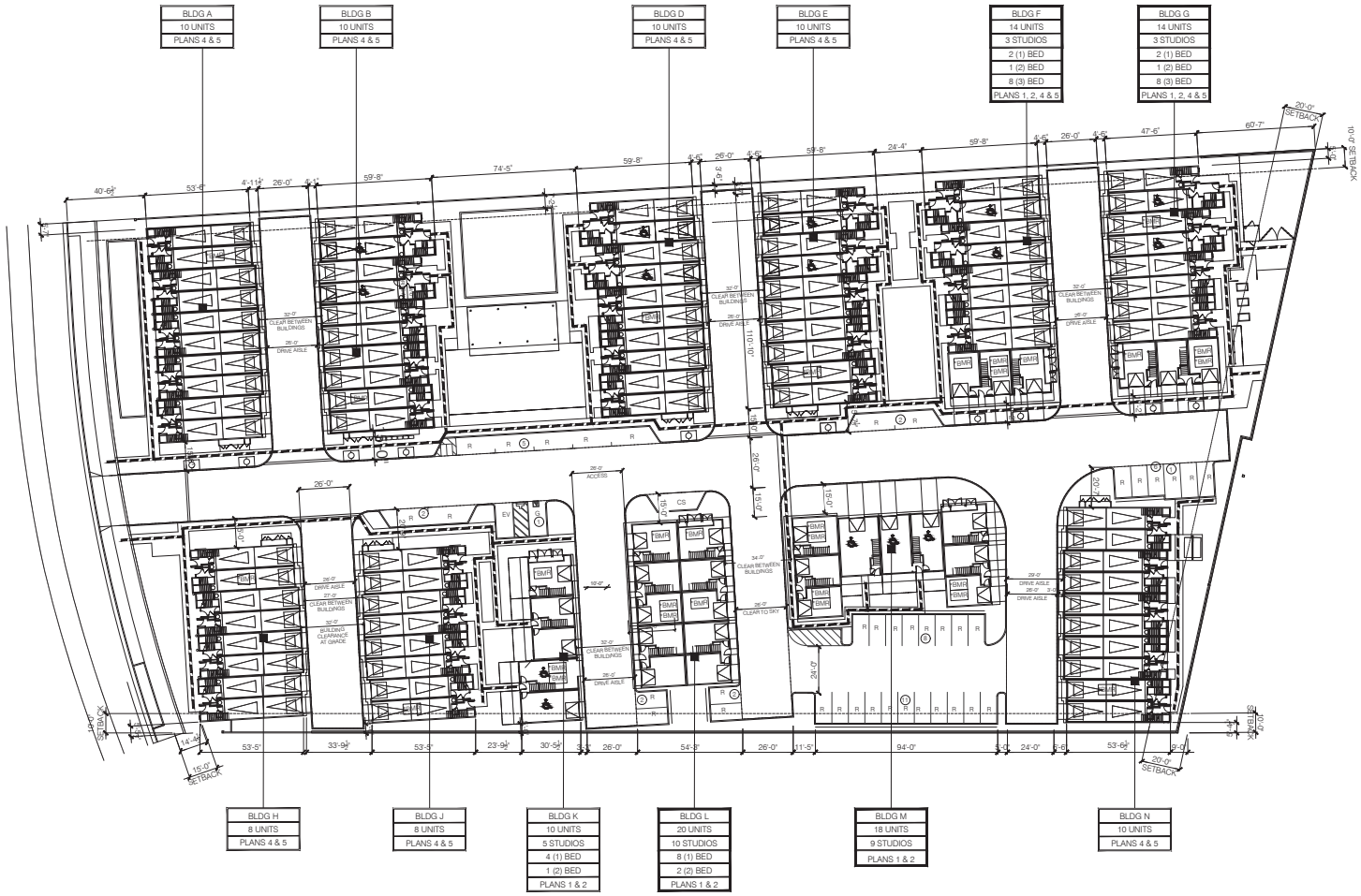

BLDG LEGEND

BLDG — BLDG NUMBER
X UNITS — TOTAL UNIT

BLDG TYPES
RESIDENTIAL ROWHOUSE STYLE CONDOMINIUM

ADA UNIT NOTE:
10% OF THE TOTAL UNIT WILL BE ACCESSIBLE
- 142 TOTAL UNITS PROPOSED X 10% = 15 ACCESSIBLE UNI

GENERAL NOTE:
FOR ACCESSIBLE ROUTE AND GARBAGE TRUCK INFO SEE CIVIL DRAWING.
FOR BIKE PARKING INFO, SEE LANDSCAPE DRAWING.

BMR = LOCATION OF BMR UNITS
2) BOXES INDICATE BOTH STACKED UNITS ARE BMR UNITS
LOCATION OF ACCESSIBLE UNITS
ACCESSIBLE ROUTE

UNIT SUMMARY

(22)-	PLAN 1A	827 SQ. FT.	1BD
(22)-	PLAN 1 B	377 SQ. FT.	STUDIO
(8)-	PLAN 2A	998 SQ. FT.	2-BED
(8)-	PLAN 2B	452 SQ. FT.	STUDIO
(41)-	PLAN 4	1,530 SQ. FT.	3-BED
(41)-	PLAN 5	2,000 SQ. FT.	3-BED
(142)	TOTAL UNITS		

BUILDING AND SITE SUMMARY
SITE AREA : 3.79 ACRES GROSS/3.2 ACRES NET

(1) - 20 UNIT BLDG	20 UNITS
(1) - 18 UNIT BLDG	18 UNITS
(2) - 14 UNIT BLDGS	28 UNITS
(6) - 10 UNIT BLDGS	60 UNITS
(2) - 8 UNIT BLDGS	16 UNITS
TOTAL	142 UNITS

3.79 ACRE SITE
142 UNITS / 3.79 AC = 37.46 DUA

PARKING
- EXTERIOR SURFACE PARKING
  - 30 DEDICATED TO STUDIOS
  - 8 DEDICTED TO 2-BEDROOM UNITS
  - 1 GUEST SPACES
  - 39 TOTAL SURFACE PARKING
- UNIT GARAGE PARKING
  - 30 SINGLE CAR GARAGES
  - 82 (2) CAR GARAGES (164 TOTAL)
  - 194 TOTAL GARAGE SPACES
- 233 TOTAL SPACES
- PLUS ONE SURFACE EV
- PLUS ONE RIDE SHARE SPACE
- 235 TOTAL SPACES

NORTH

0 30' 60' 90'

COLEMAN VILLAGE

CITY VENTURES
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SANTA CLARA, CALIFORNIA 95050

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TARRAR UTILITY CONSULTANTS
HUNT HALE JONES
C2 Collaborative
KIER+WRIGHT

CONCEPTUAL SITE PLAN

SP1.2

SCALE: 1" = 30'-0"
DATE: 06.20. 2025
PROJECT: 317082

HUNT HALE JONES ARCHITECTS

COLEMAN AVE. STREETSCAPE

COLEMAN VILLAGE

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COLEMAN AVE. CONCEPTUAL STREETSCAPE

SS-1.0

SCALE: N.T.S.

DATE: 06.20. 2025

PROJECT: 317082

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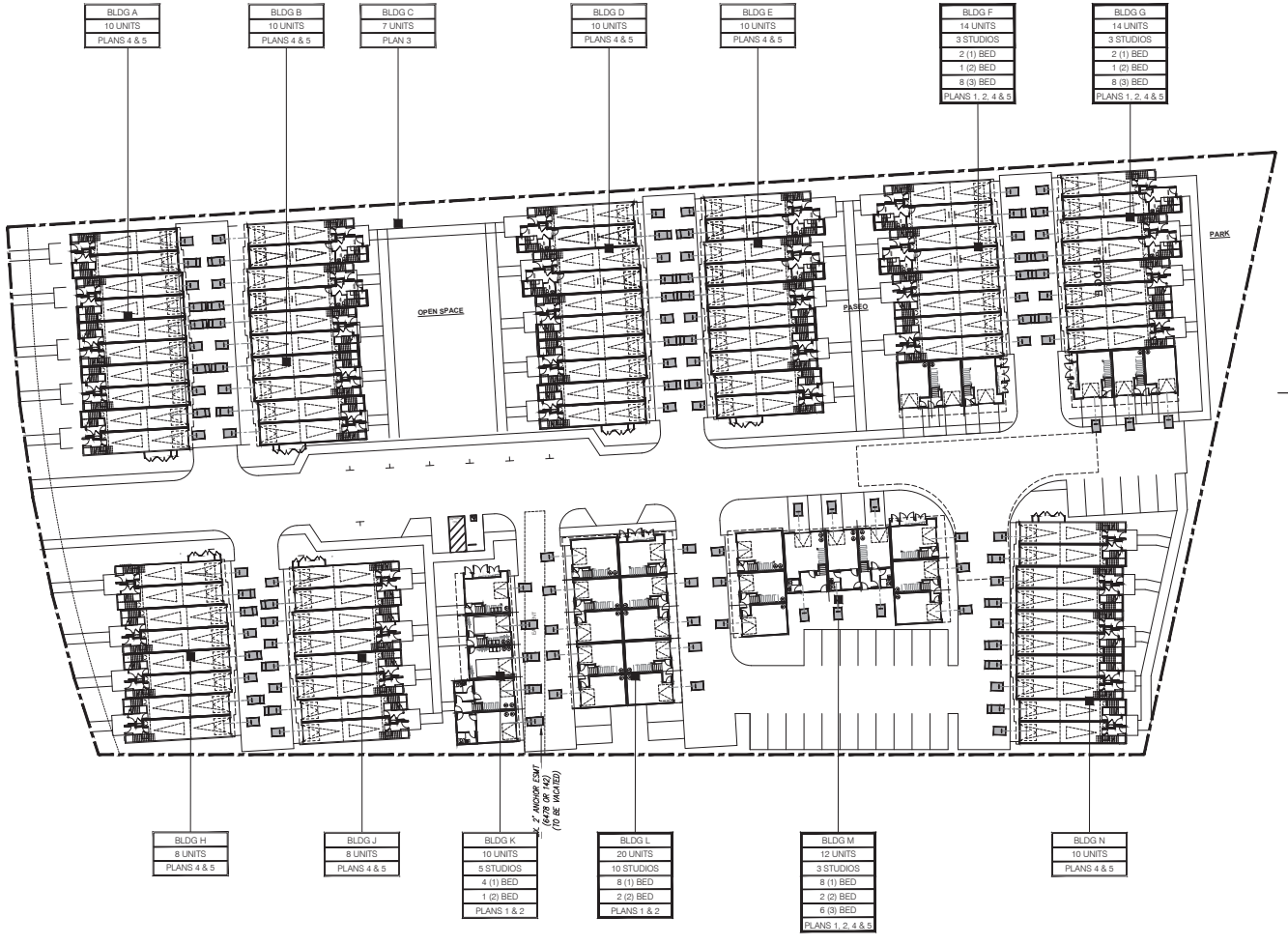
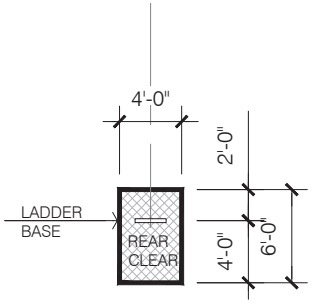
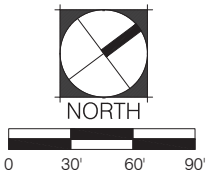




LADDER PAD



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FIRE SAFETY SITE PLAN - LADDER PAD

FS-1.0

SCALE: 1" = 30'-0"

DATE: 06.20. 2025

PROJECT: 317082

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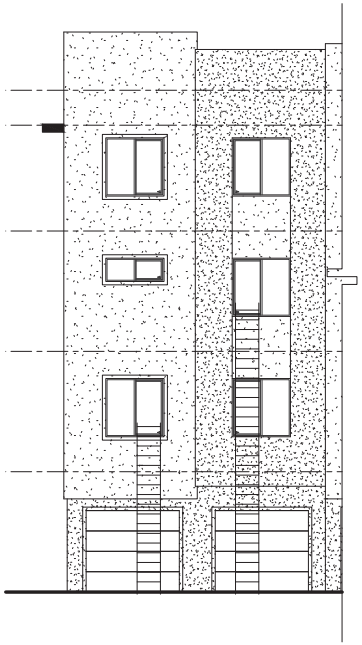
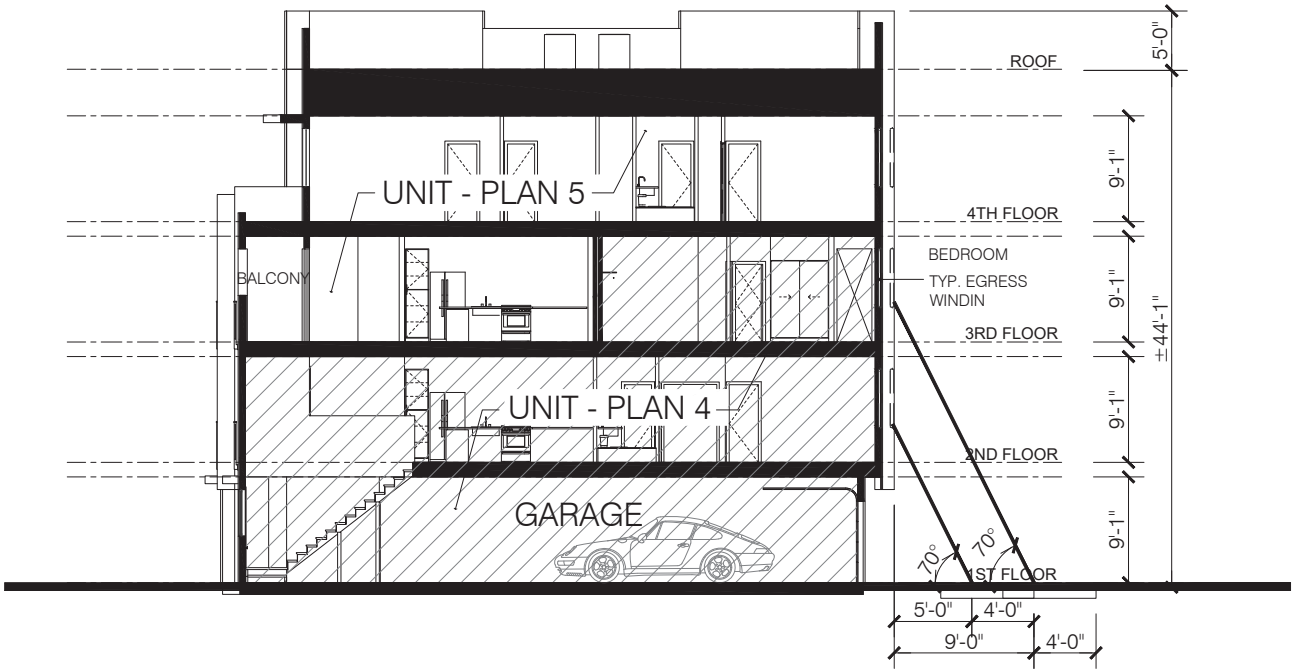
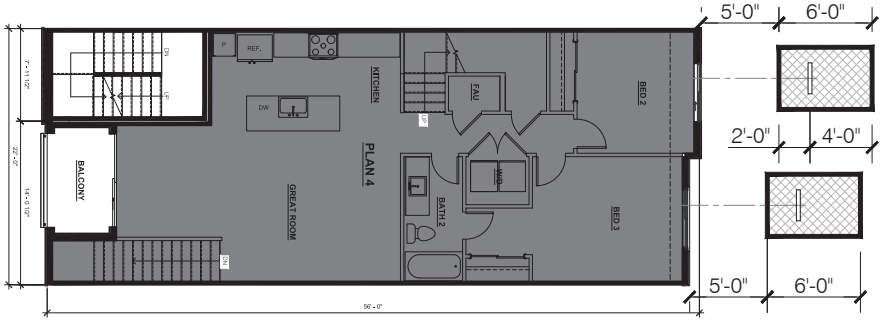
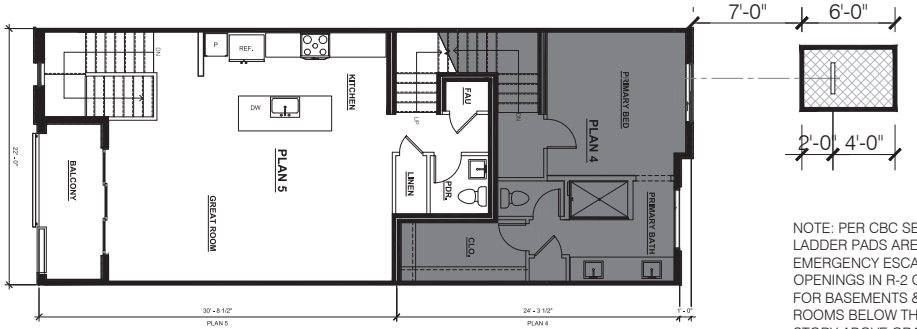






2ND FLOOR PLAN

PLAN 4 & 5



3RD FLOOR PLAN

PLAN 4 & 5

NOTE: PER CBC SECTION 1031.2, LADDER PADS ARE PROVIDED FOR EMERGENCY ESCAPE AND RESCUE OPENINGS IN R-2 OCCUPANCIES FOR BASEMENTS & SLEEPING ROOMS BELOW THE FOURTH STORY ABOVE GRADE PLANE.

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FIRE SAFETY - LADDER PAD DIAGRAM

FS-1.1

SCALE: 1/4" = 1'-0"

DATE: 06.20. 2025

PROJECT: 317082

HUNT HALE JONES ARCHITECTS

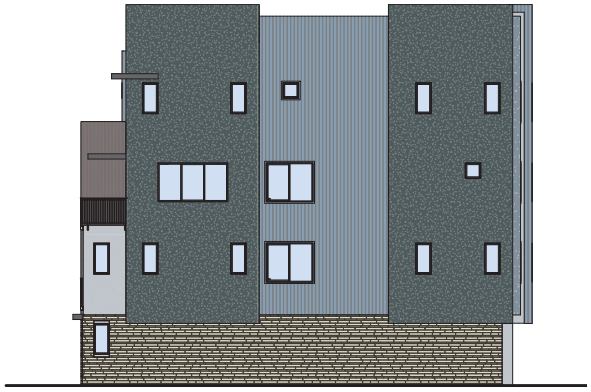
ELEVATION LEGEND

- STUCCO 1
- STUCCO 2
- STUCCO 3
- STUCCO 4
- VERTICAL SIDING 1
- VERTICAL SIDING 2
- ACCENT ROOF
- STONE VENEER

LEFT ELEVATION

FRONT ELEVATION

REAR ELEVATION



RIGHT ELEVATION

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BUILDING MATERIALS & FINISHES (CONCEPT A1)

A1.0.1

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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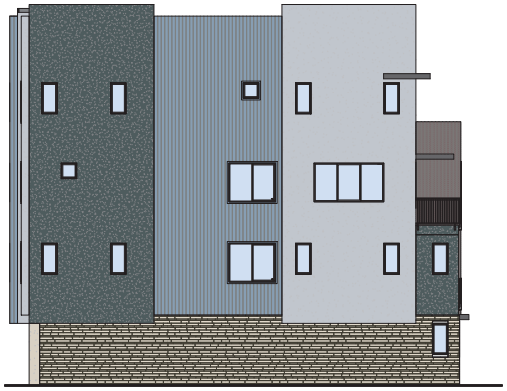
ELEVATION LEGEND

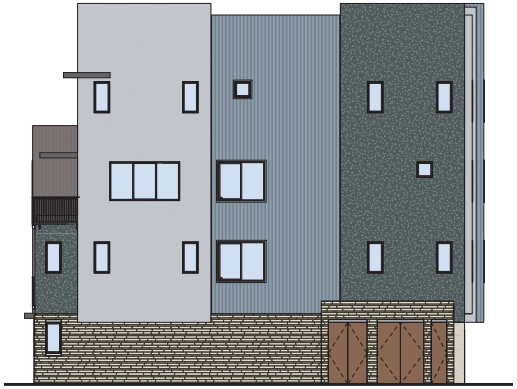
- STUCCO 1
- STUCCO 2
- STUCCO 3
- STUCCO 4
- VERTICAL SIDING 1
- VERTICAL SIDING 2
- ACCENT ROOF
- STONE VENEER



LEFT ELEVATION

FRONT ELEVATION

REAR ELEVATION



RIGHT ELEVATION

COLEMAN VILLAGE

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BUILDING MATERIALS & FINISHES (CONCEPT A2)

A1.0.2

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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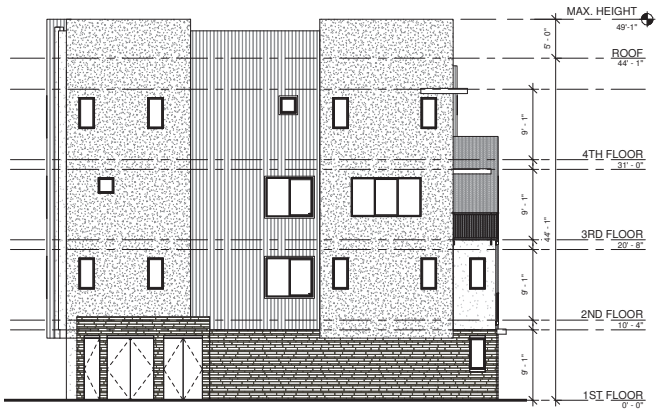
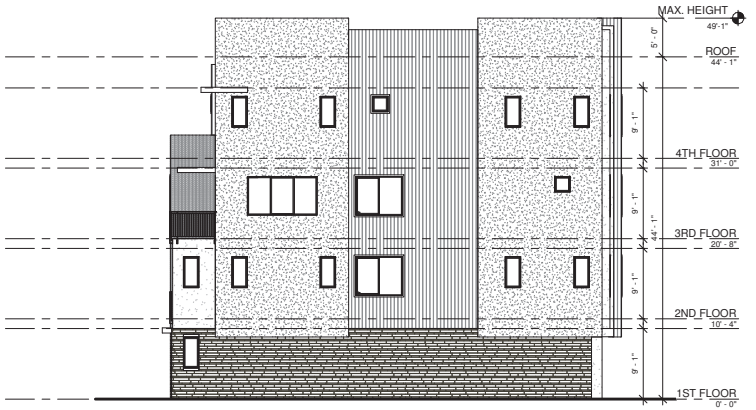


LEFT ELEVATION

FRONT ELEVATION

REAR ELEVATION



RIGHT ELEVATION

COLEMAN VILLAGE

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CONCEPTUAL ELEVATIONS_8 PLEX

A1.2.1

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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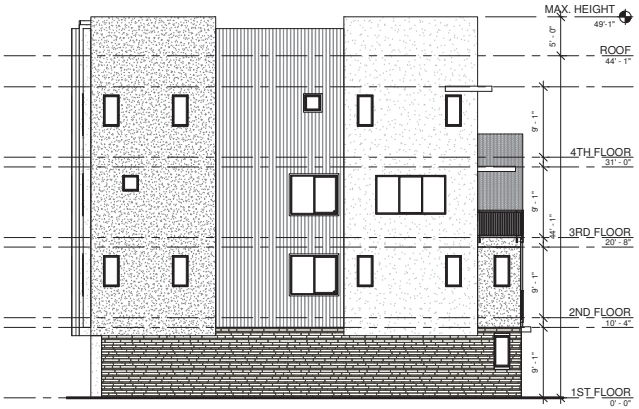
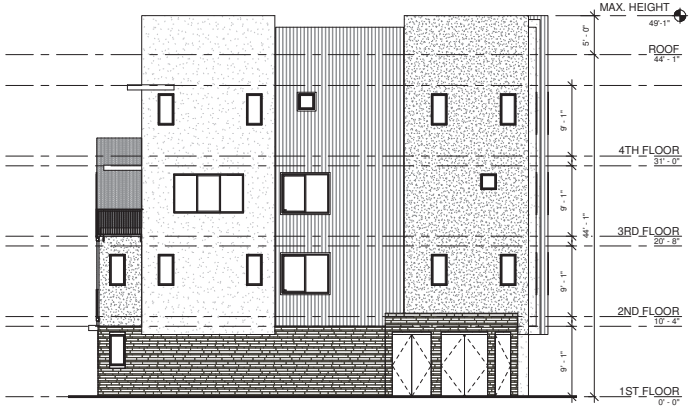


LEFT ELEVATION

FRONT ELEVATION

REAR ELEVATION



RIGHT ELEVATION

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CONCEPTUAL ELEVATIONS_10 PLEX

A1.3.1

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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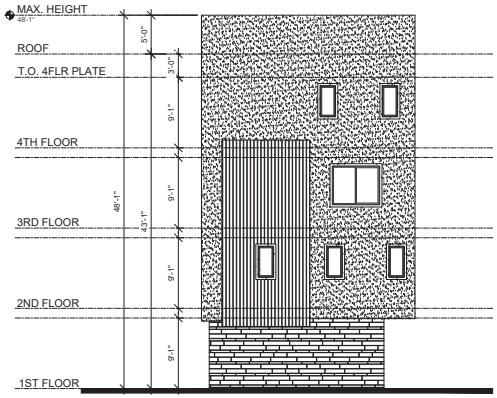
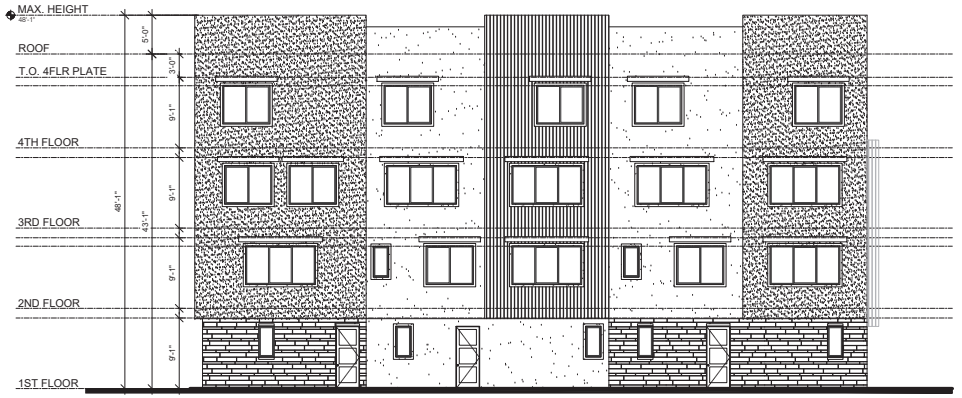


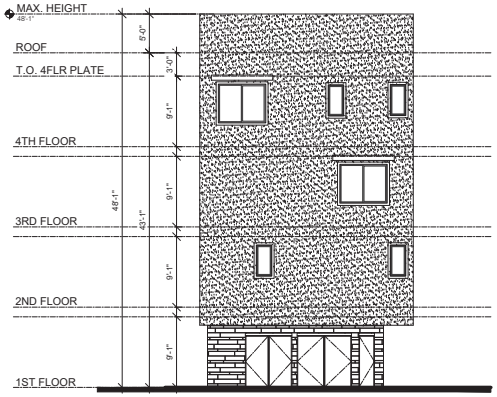
SIDE ELEVATION

10 PLEX w/ STUDIO @ BLDGS. K



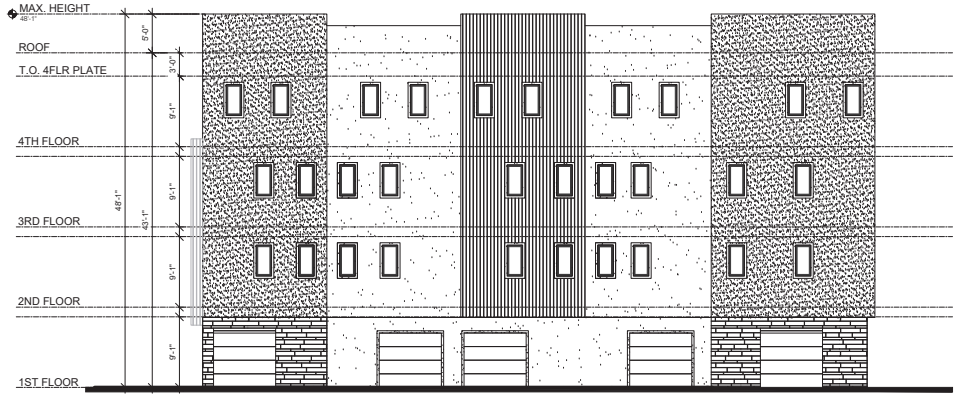
FRONT ELEVATION

10 PLEX w/ STUDIO @ BLDGS. K



STREET SIDE ELEVATION

10 PLEX w/ STUDIO @ BLDGS. K



REAR ELEVATION

10 PLEX w/ STUDIO @ BLDGS. K

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CONCEPTUAL ELEVATIONS_10 PLEX_W STUDIO

A1.4.1

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

DATE: 06.20. 2025

PROJECT: 317082

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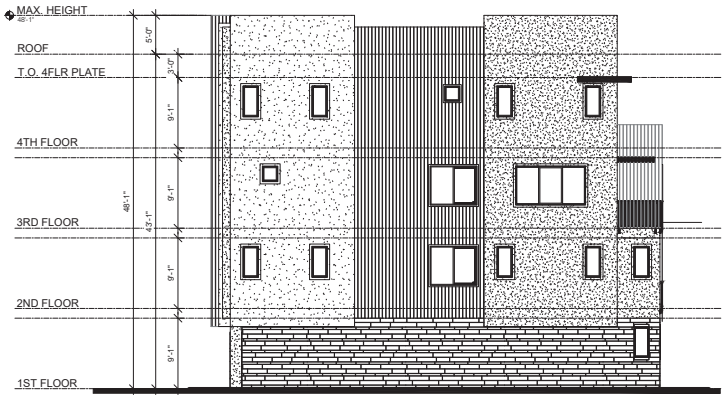
FRONT ELEVATION

14 PLEX @ BLDGS. F & G

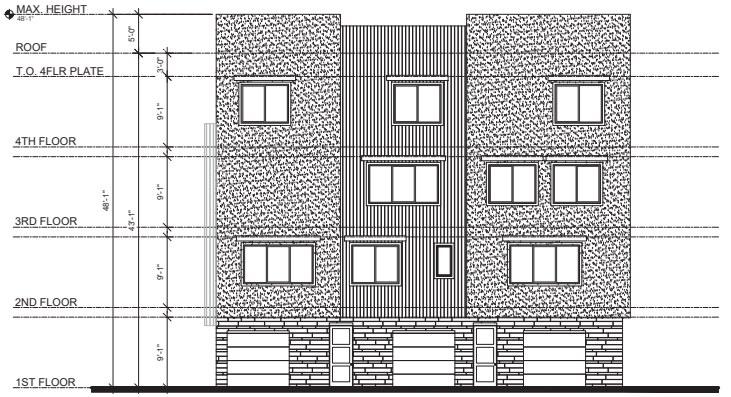


SIDE ELEVATION

14 PLEX @ BLDGS. F & G

REAR ELEVATION

14 PLEX @ BLDGS. F & G



SIDE ELEVATION

14 PLEX @ BLDGS. F & G

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CONCEPTUAL ELEVATIONS_14 PLEX

A1.5.1

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

DATE: 06.20. 2025

PROJECT: 317082

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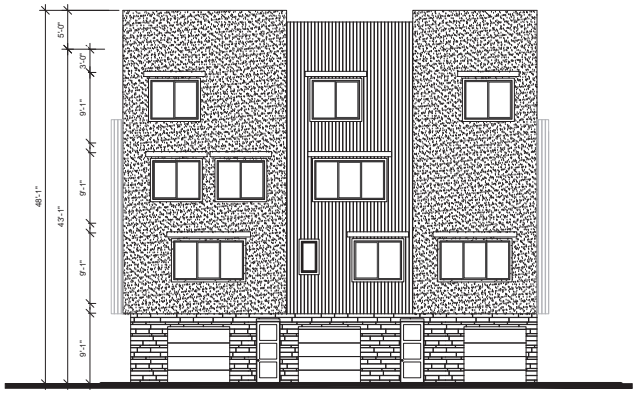
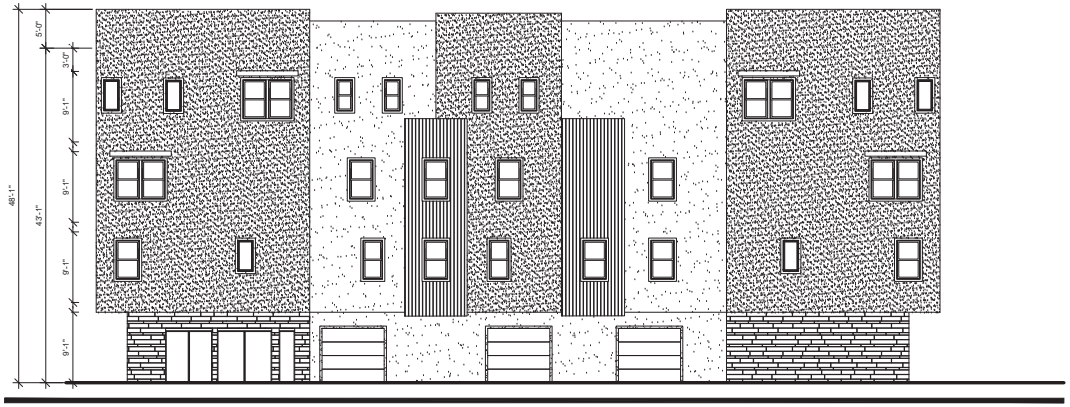
FRONT ELEVATION

18 PLEX @ BLDG M



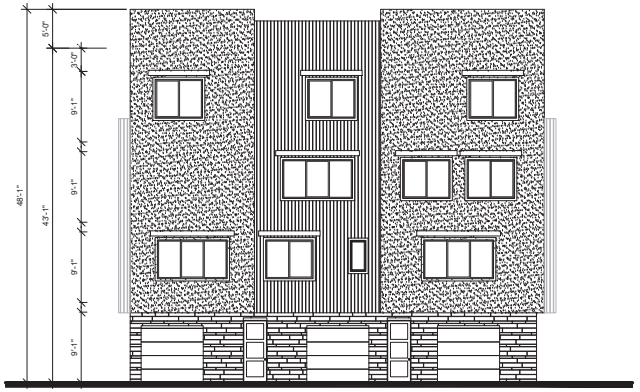
SIDE ELEVATION

18 PLEX @ BLDG M



REAR ELEVATION

18 PLEX @ BLDG M



SIDE ELEVATION

18 PLEX @ BLDG M

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CONCEPTUAL ELEVATIONS_18 PLEX

A1.6.1

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

DATE: 06.20. 2025

PROJECT: 317082

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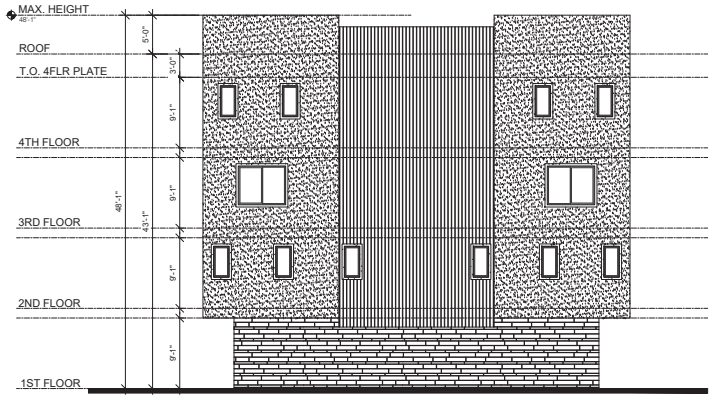
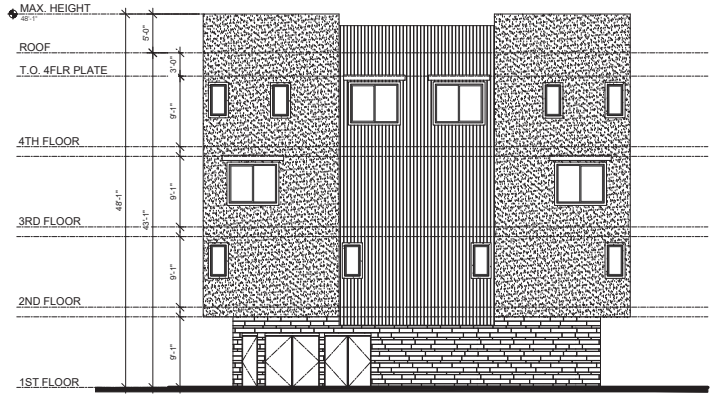


SIDE ELEVATION

20 PLEX @ BLDG. L

FRONT ELEVATION 2

20 PLEX @ BLDG. L



STREET SIDE ELEVATION

20 PLEX @ BLDGS. I

FRONT ELEVATION 1

20 PLEX @ BLDG. L

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CONCEPTUAL ELEVATIONS_20 PLEX

A1.7.1

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

DATE: 06.20. 2025

PROJECT: 317082

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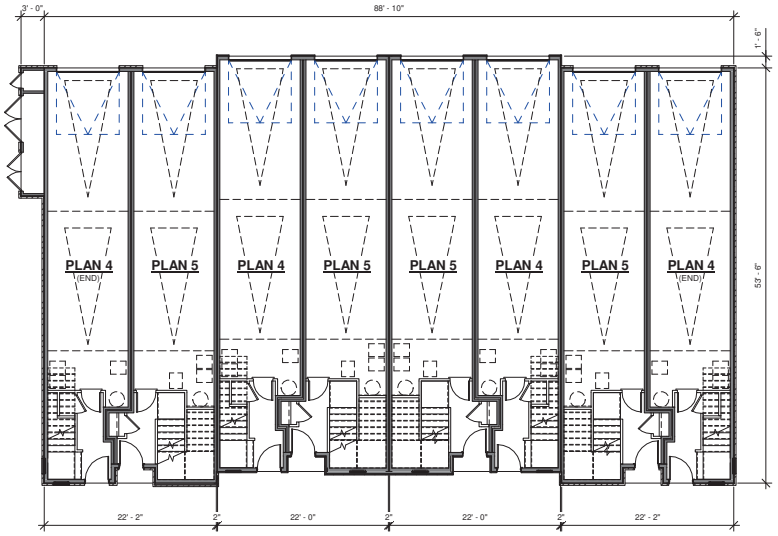

1ST FLOOR PLAN

BLDG H (BLDG J - REVERSED)

COLEMAN VILLAGE

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CONCEPTUAL 1ST FLOOR PLAN_8 PLEX

A2.2.1

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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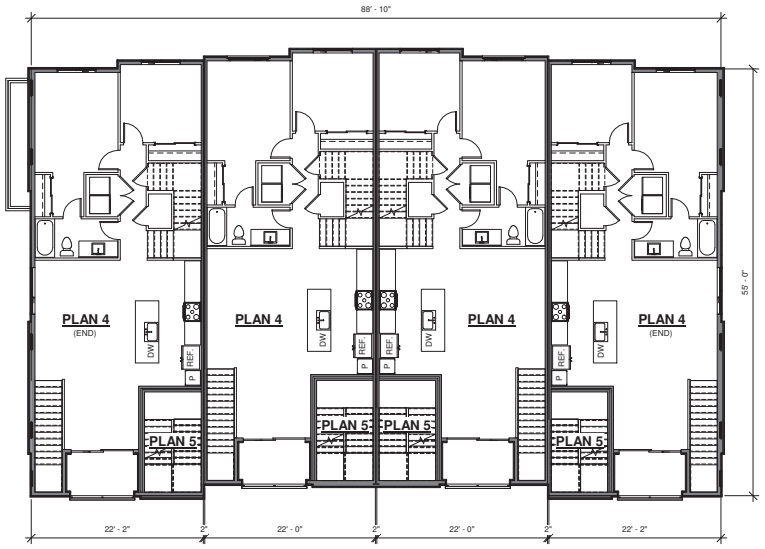

2ND FLOOR PLAN

BLDG H (BLDG J - REVERSED)

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CONCEPTUAL 2ND FLOOR PLAN_8 PLEX

A2.2.2

Scale: 1/8" = 1'-0"
Date: 06/20/2025
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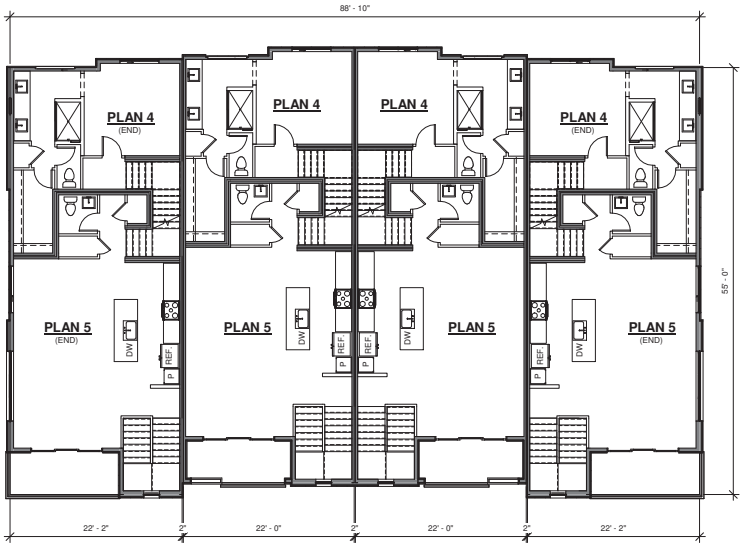

3RD FLOOR PLAN

BLDG H (BLDG J - REVERSED)

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CONCEPTUAL 3RD FLOOR PLAN_8 PLEX

A2.2.3

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Date: 06/20/2025
Project Number: 317082

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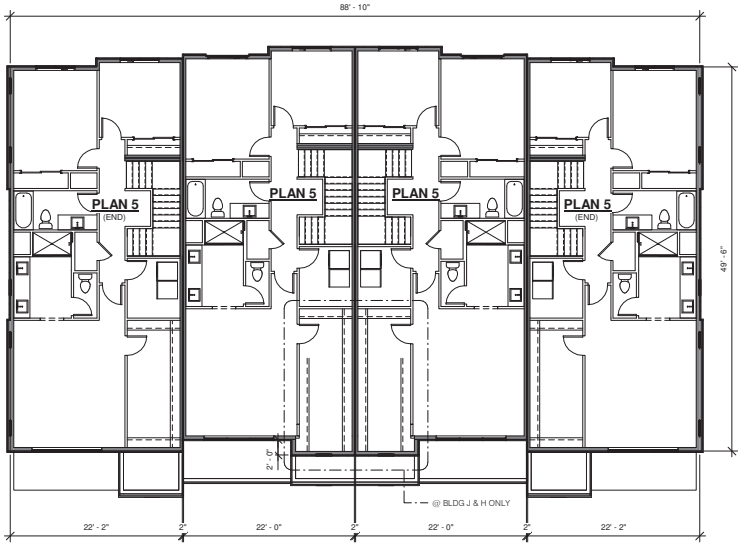

4TH FLOOR PLAN

BLDG H (BLDG J - REVERSED)

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CONCEPTUAL 4TH FLOOR PLAN_8 PLEX

A2.2.4

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Project Number: 317082

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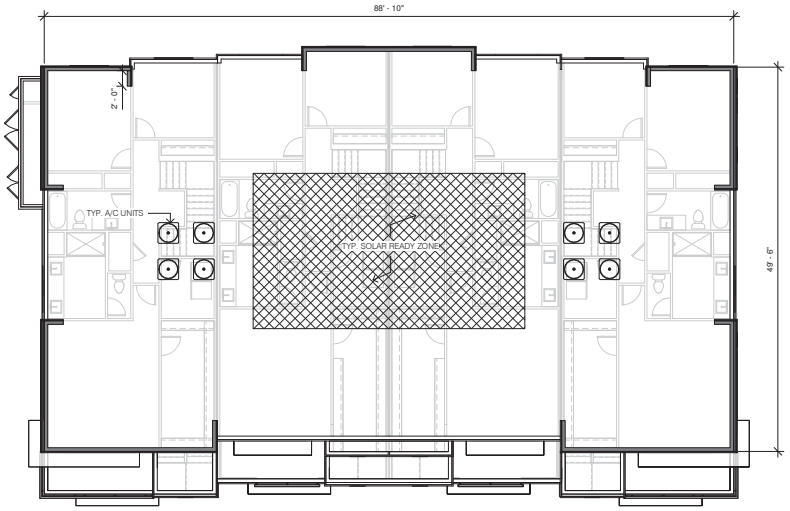

ROOF PLAN

BLDG H (BLDG J - REVERSED)

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CONCEPTUAL ROOF PLAN_8 PLEX

A2.2.5

Scale: 1/8" = 1'-0"
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Project Number: 317082

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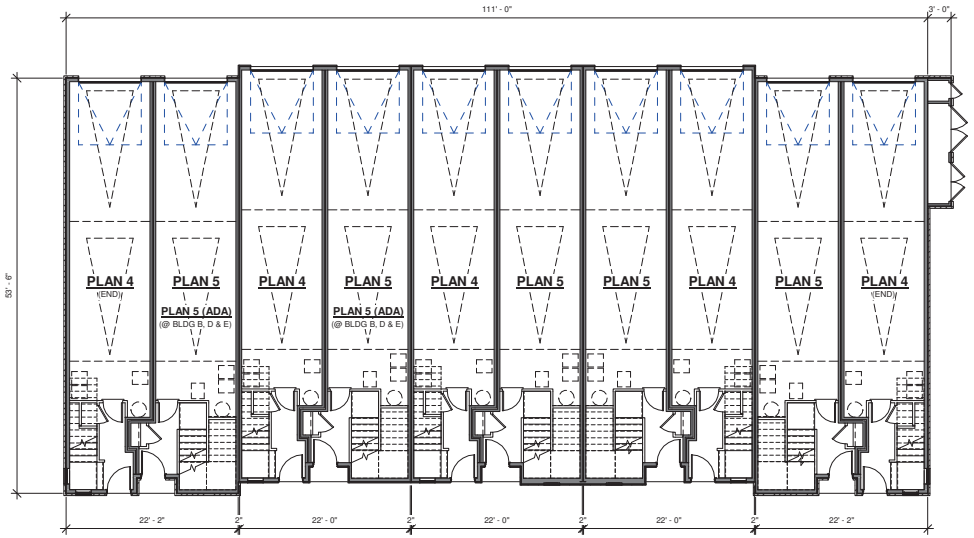

1ST FLOOR PLAN

BLDG A (BLDG D, N - SIM) / (BLDG B, E - REVERSED)

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CONCEPTUAL 1ST FLOOR PLAN_10 PLEX

A2.3.1

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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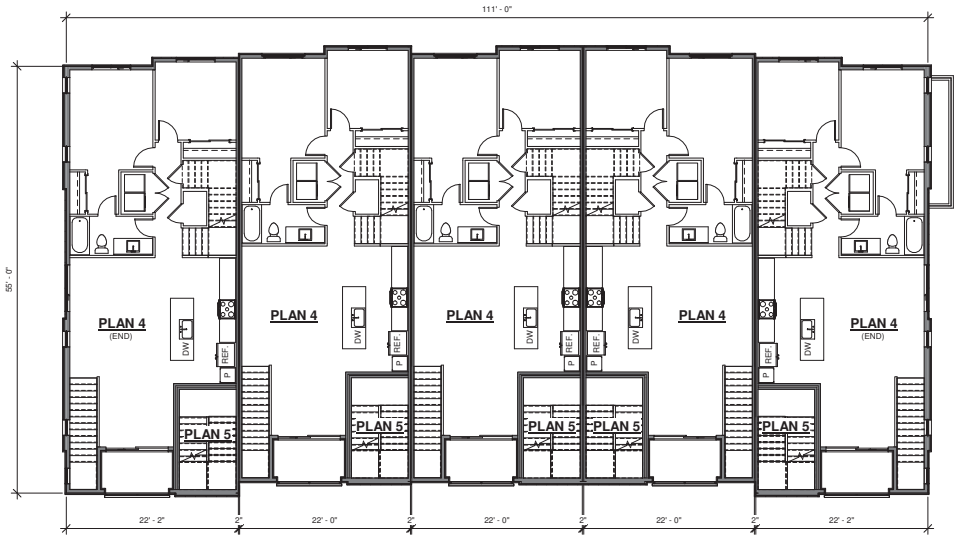

2ND FLOOR PLAN

BLDG A (BLDG D, N - SIM) / (BLDG B, E - REVERSED)

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CONCEPTUAL 2ND FLOOR PLAN_10 PLEX

A2.3.2

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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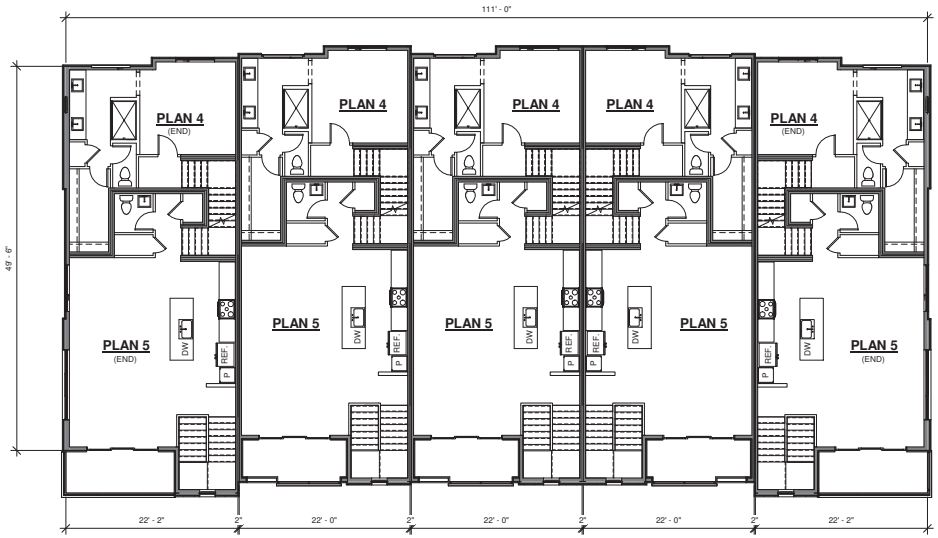

3RD FLOOR PLAN

BLDG A (BLDG D, N - SIM) / (BLDG B, E - REVERSED)

COLEMAN VILLAGE

CITY VENTURES

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CONCEPTUAL 3RD FLOOR PLAN_10 PLEX

A2.3.3

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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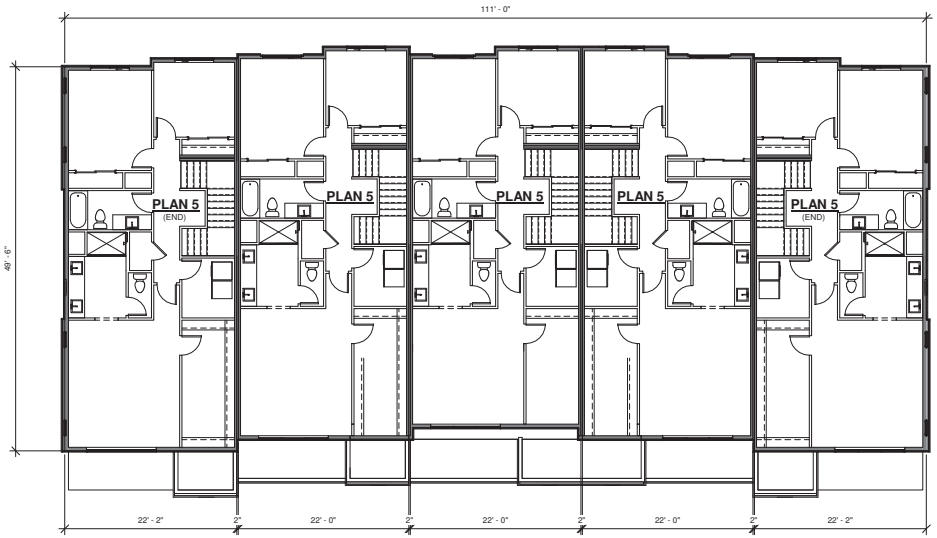

4TH FLOOR PLAN

BLDG A (BLDG D, N - SIM) / (BLDG B, E - REVERSED)

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CONCEPTUAL 4TH FLOOR PLAN_10 PLEX

A2.3.4

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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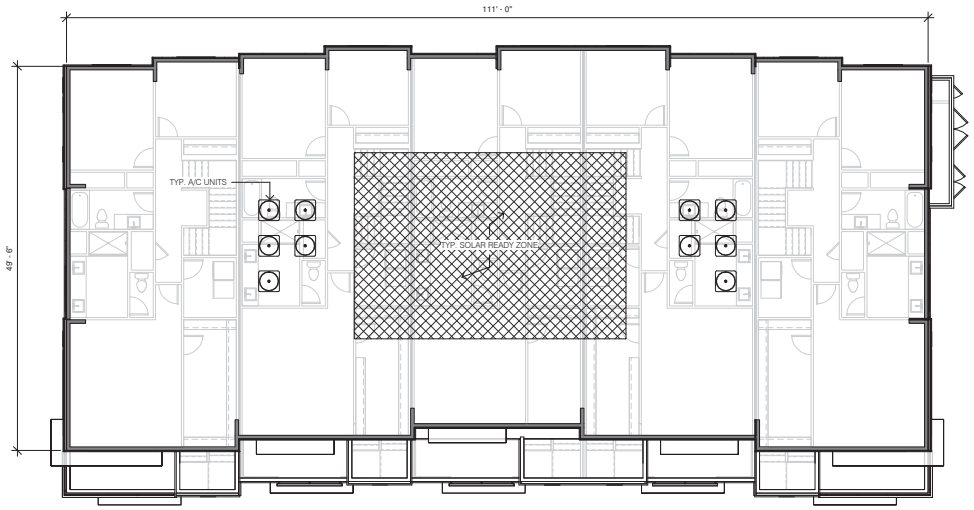

ROOF PLAN

BLDG A (BLDG D, N - SIM) / (BLDG B, E - REVERSED)

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CONCEPTUAL ROOF PLAN_10 PLEX

A2.3.5

Scale: 1/8" = 1'-0"
Date: 06/20/2025
Project Number: 317082

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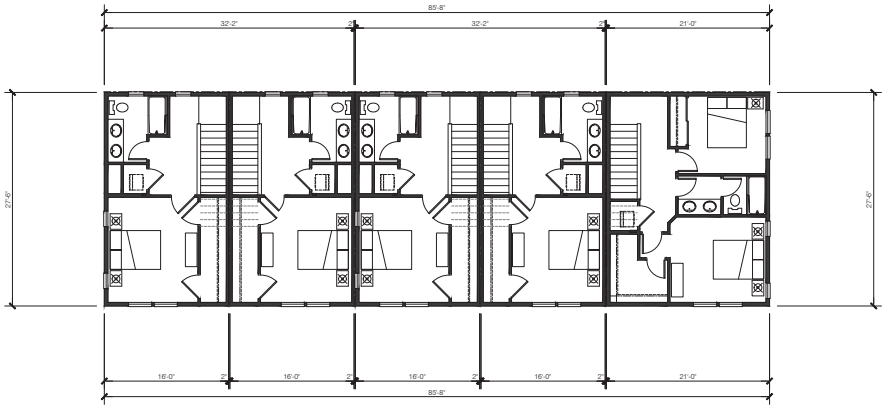
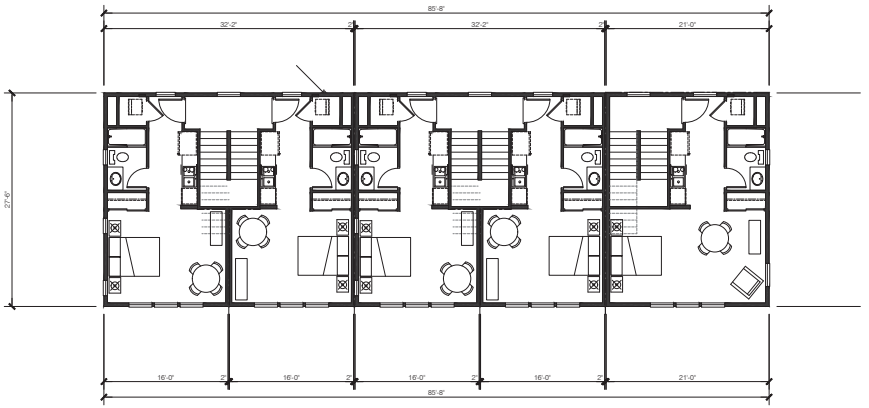


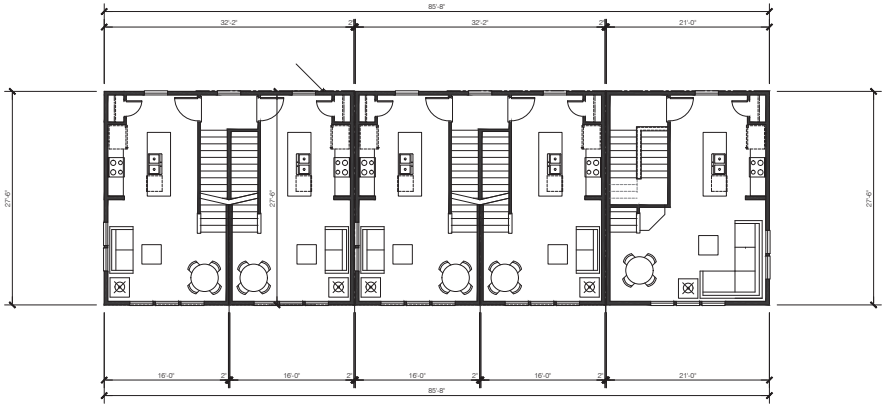
4TH FLOOR PLAN

BLDG. C - PLAN 8 (8A AND 8B) 2,356 SQ. FT.



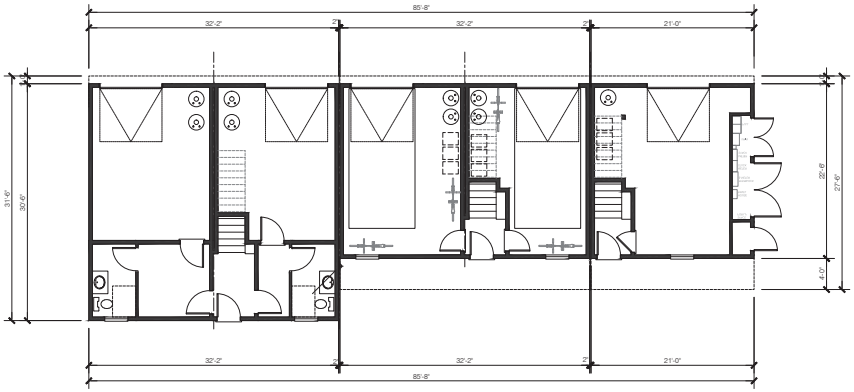
2ND FLOOR PLAN

BLDG. C_AT BUILDINGS C-D-E-F - SEE SITE PLAN 2,356 SQ. FT.



3RD FLOOR PLAN

BLDG. C - PLANS 6 &7 2,356 SQ. FT.



1ST FLOOR PLAN

BLDG. _AT BUILDINGS G THROUGH K - SEE SITE PLAN - PLANS 6,7 & 8 2,184 SQ. FT. TOTAL SQ. FT. 9,251 SQ. FT.

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CONCEPTUAL 1ST-4TH BP_10 PLEX W-STUDIO

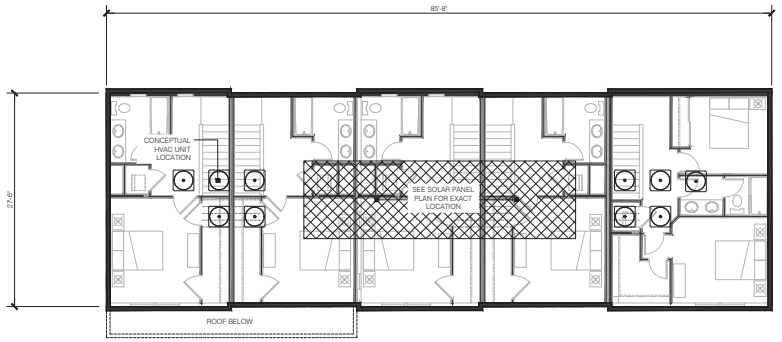
A2.4.1

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

DATE: 06.20. 2025

PROJECT: 317082

HUNT HALE JONES ARCHITECTS



ROOF PLAN

BLDG. K - PLANS 1 & 2

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CONCEPTUAL RP_10 PLEX W-STUDIO

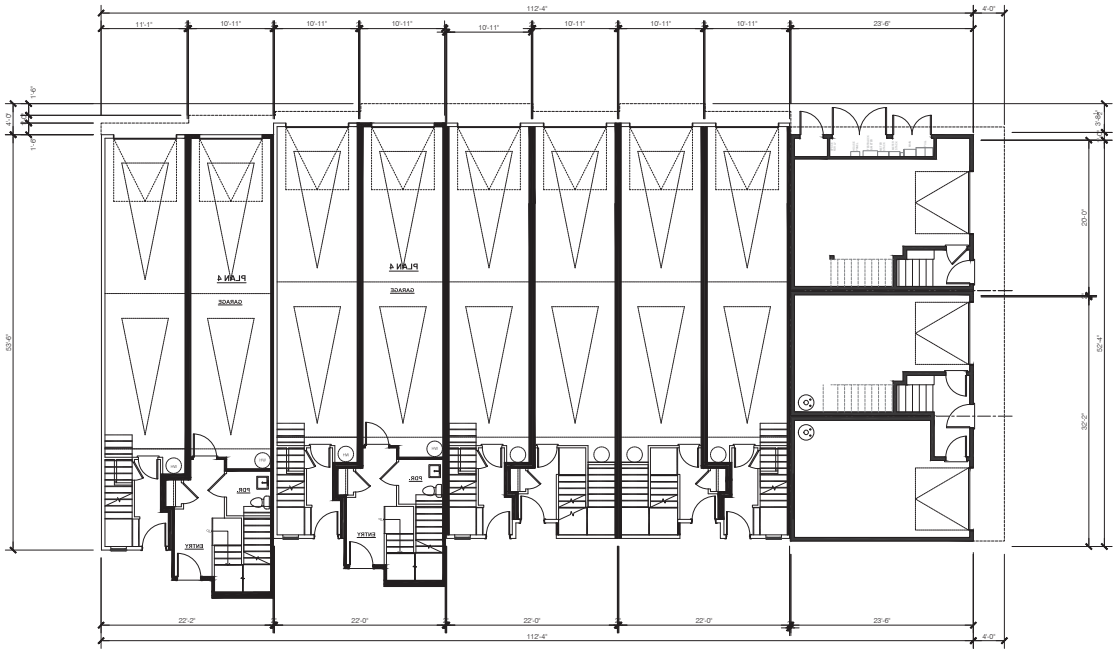
A2.4.2

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

DATE: 06.20. 2025

PROJECT: 317082

HUNT HALE JONES ARCHITECTS



1ST FLOOR PLAN

BLDGS. F & G _14-PLEX - PLANS 1,2, 4,& 5 5,940 SQ. FT.
24,144 SQ. FT. TOTAL

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CONCEPTUAL 1ST BP_14 PLEX

A2.5.1

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

DATE: 06.20. 2025

PROJECT: 317082

HUNT HALE JONES ARCHITECTS

2ND FLOOR PLAN

BLDGS. F & G _14-PLEX - PLANS 1,2, 4,& 5 6,190 SQ. FT.

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CONCEPTUAL 2ND BP_14 PLEX

A2.5.2

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

DATE: 06.20. 2025

PROJECT: 317082

HUNT HALE JONES ARCHITECTS

3RD FLOOR PLAN

BLDG. M _12-PLEX - PLANS 1,2, 4,& 5 6,100 SQ. FT.

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CONCEPTUAL 3RD BP_14 PLEX

A2.5.3

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

DATE: 06.20. 2025

PROJECT: 317082

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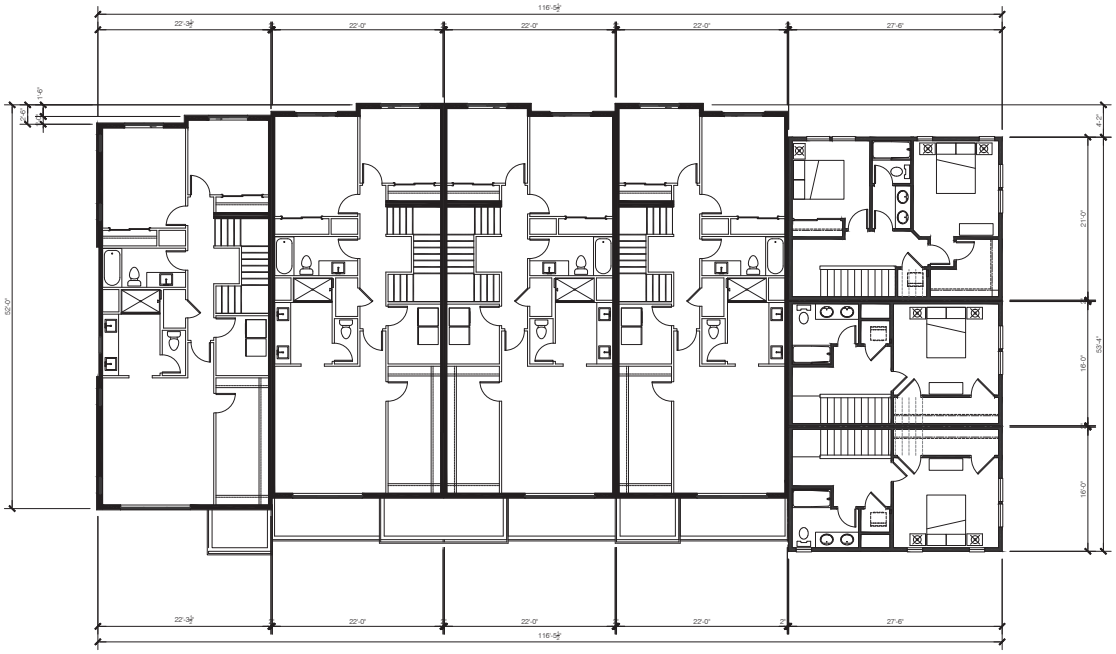

4TH FLOOR PLAN

BLDGS. F & G _14-PLEX PLANS 1,2, 4 & 5 5,914 SQ. FT.

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CONCEPTUAL 4TH BP_14 PLEX

A2.5.4

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

DATE: 06.20. 2025

PROJECT: 317082

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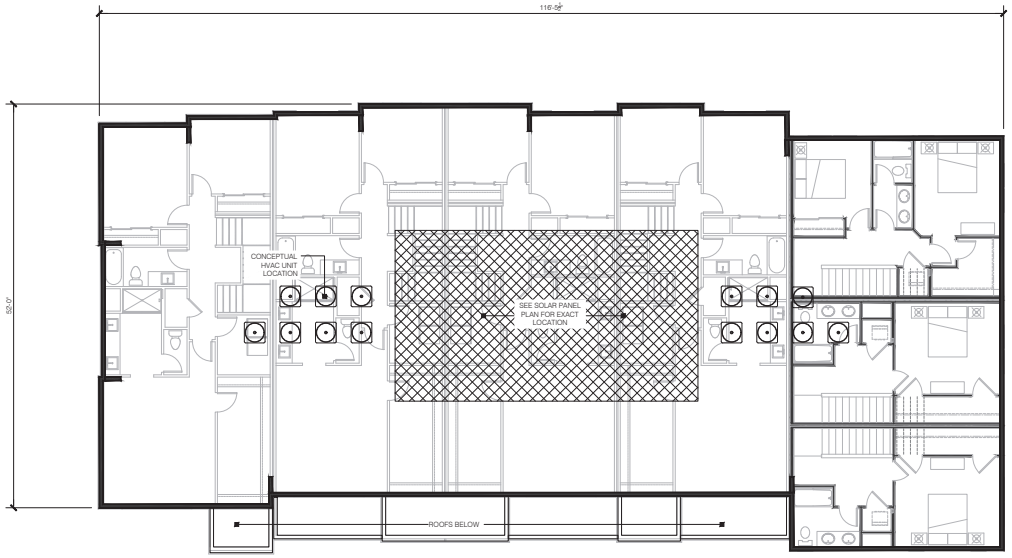

ROOF PLAN

BLDG. F (BLDG G REVERSED) PLANS 1,2 & 4

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CONCEPTUAL RP_14 PLEX

A2.5.5

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

DATE: 06.20. 2025

PROJECT: 317082

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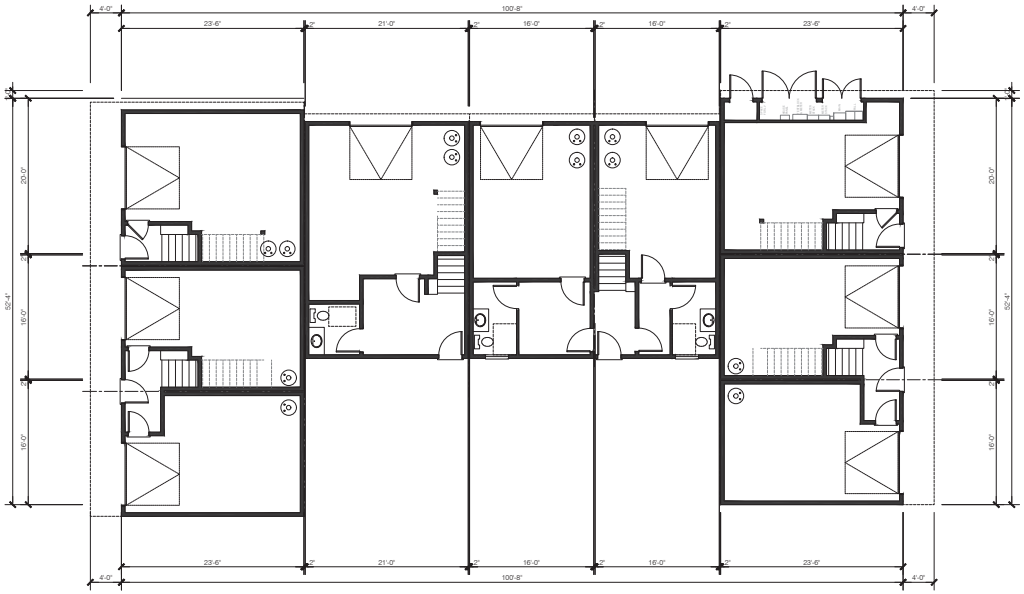

1ST FLOOR PLAN

BLDG. M _18-PLEX - PLANS 1 & 2 4096 SQ. FT.
17,324 SQ. FT. TOTAL

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CONCEPTUAL 1ST BP_18 PLEX

A2.6.1

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

DATE: 06.20. 2025

PROJECT: 317082

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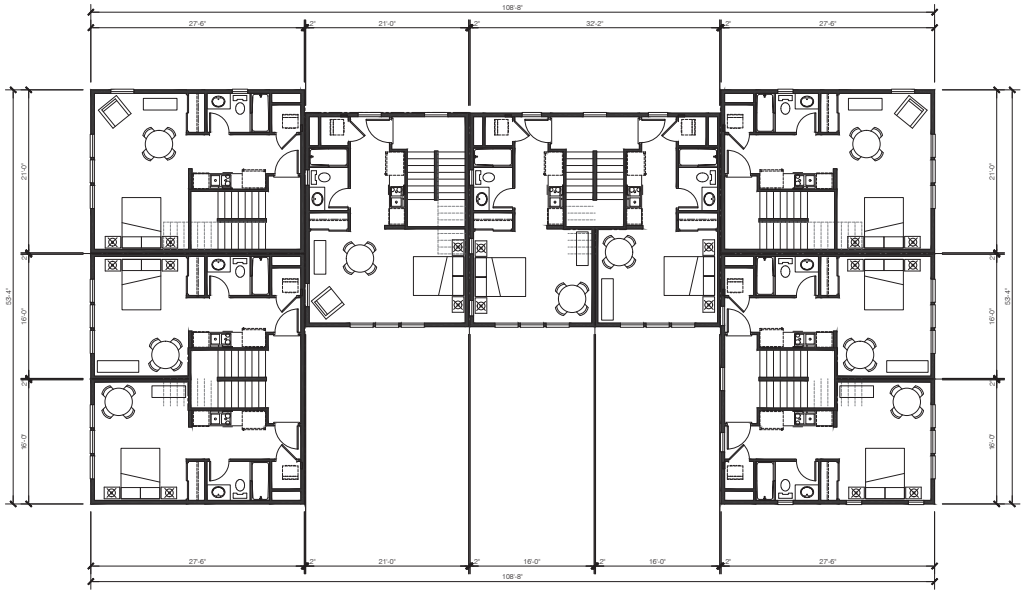

2ND FLOOR PLAN

BLDG. M _18-PLEX - PLANS 1 & 2 4409 SQ. FT.

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CONCEPTUAL 2ND BP_18 PLEX

A2.6.2

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

DATE: 06.20. 2025

PROJECT: 317082

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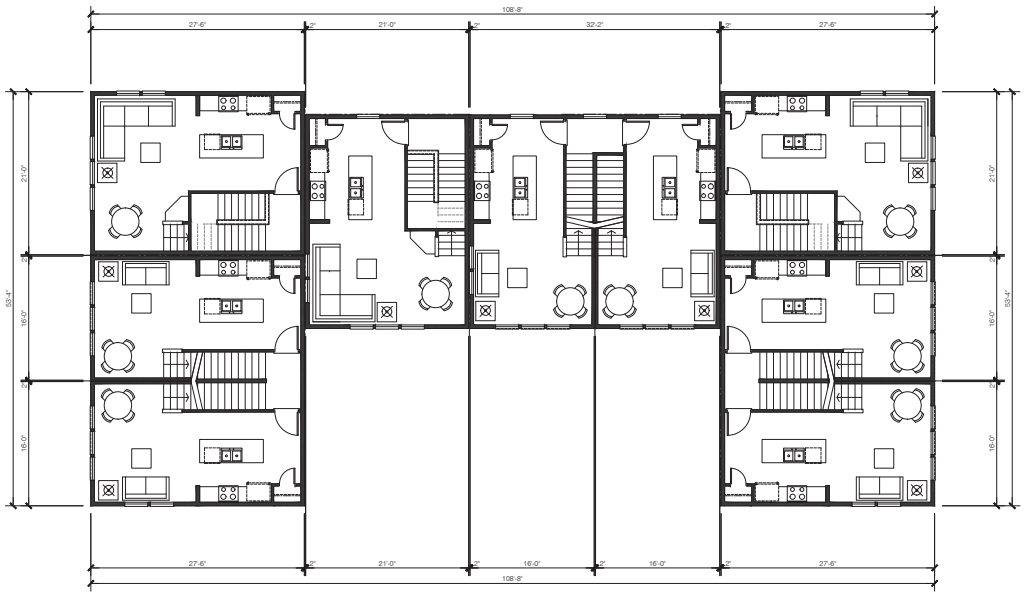

3RD FLOOR PLAN

BLDG. M _12-PLEX - PLANS 1 & 2 4409 SQ. FT.

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CONCEPTUAL 3RD BP_18 PLEX

A2.6.3

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

DATE: 06.20. 2025

PROJECT: 317082

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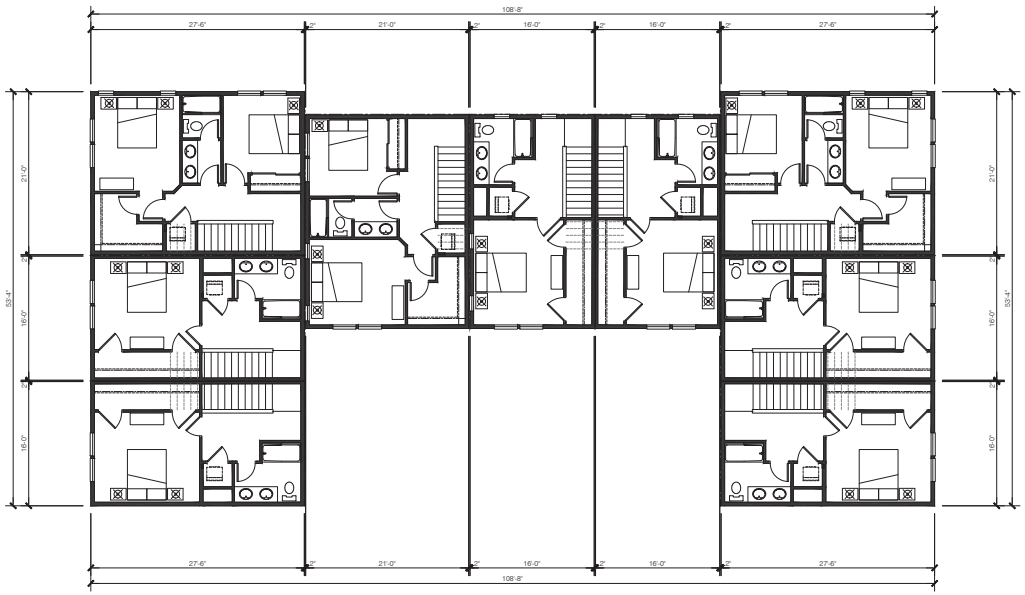

4TH FLOOR PLAN

BLDG. M _18-PLEX - PLANS 1 & 2 4409 SQ. FT.

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CONCEPTUAL 4TH BP_18 PLEX

A2.6.4

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

DATE: 06.20. 2025

PROJECT: 317082

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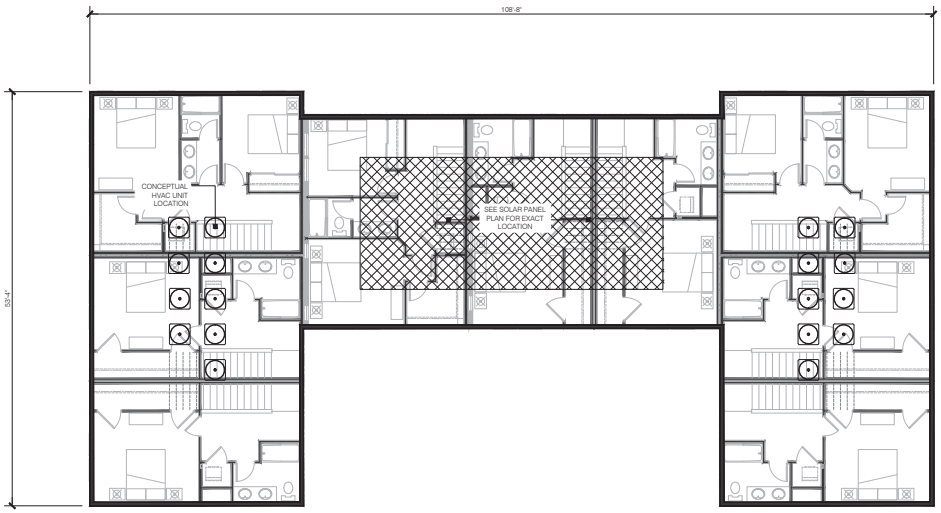

ROOF PLAN

BLDG. M PLANS 1,2 & 4

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CONCEPTUAL RP_18 PLEX

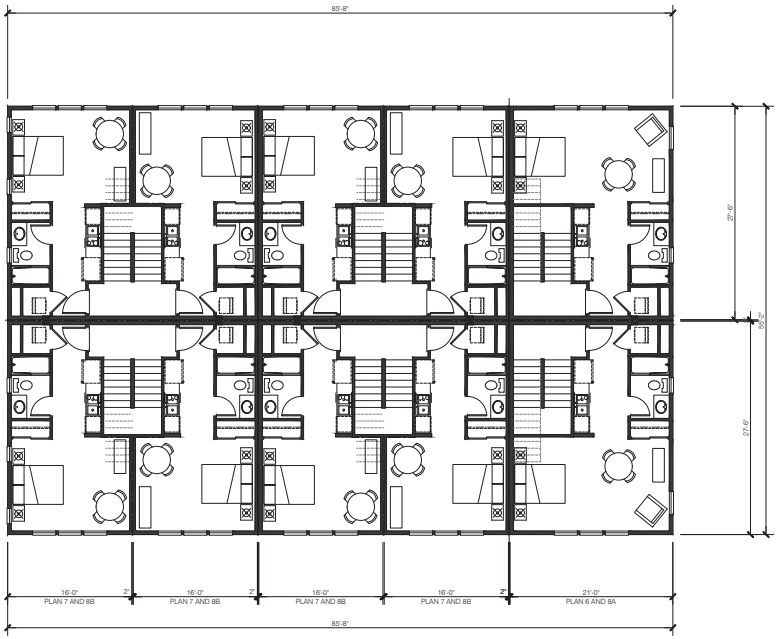
A2.6.5

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

DATE: 06.20. 2025

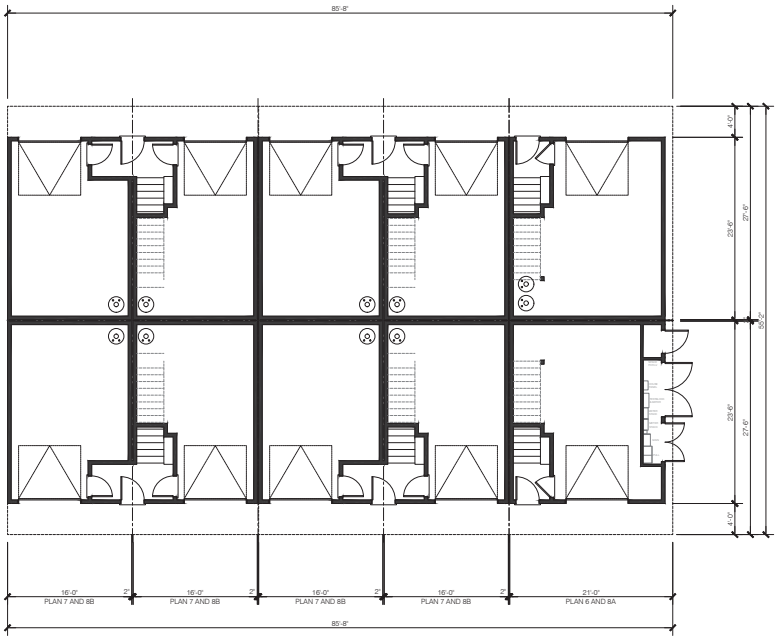
PROJECT: 317082

HUNT HALE JONES ARCHITECTS



2ND FLOOR PLAN

BUILDING L - PLANS 1 & 2 4,726 SQ. FT.



1ST FLOOR PLAN

BUILDING L - PLANS 1 & 2 3,993 SQ. FT.
18,171 SQ. FT. TOTAL

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CONCEPTUAL 1ST_2ND BP- 20 PLEX

A2.7.1

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

DATE: 06.20. 2025

PROJECT: 317082

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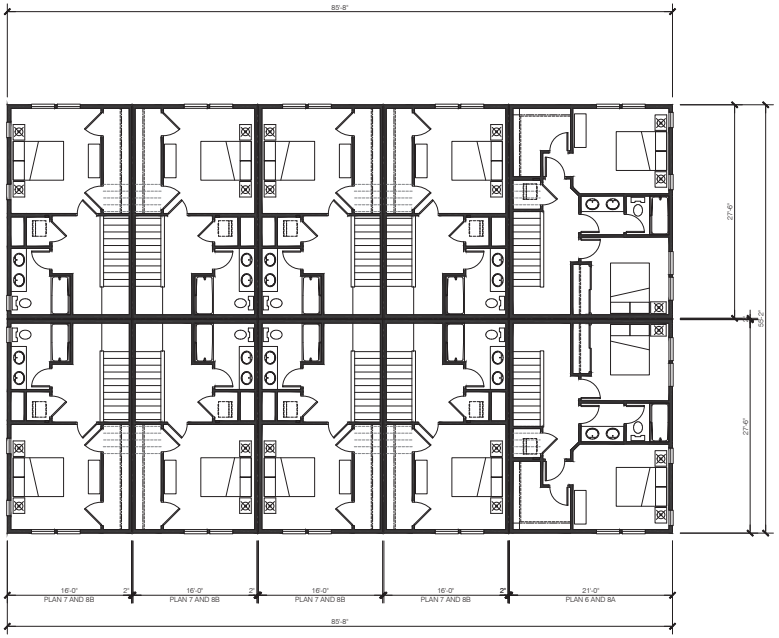
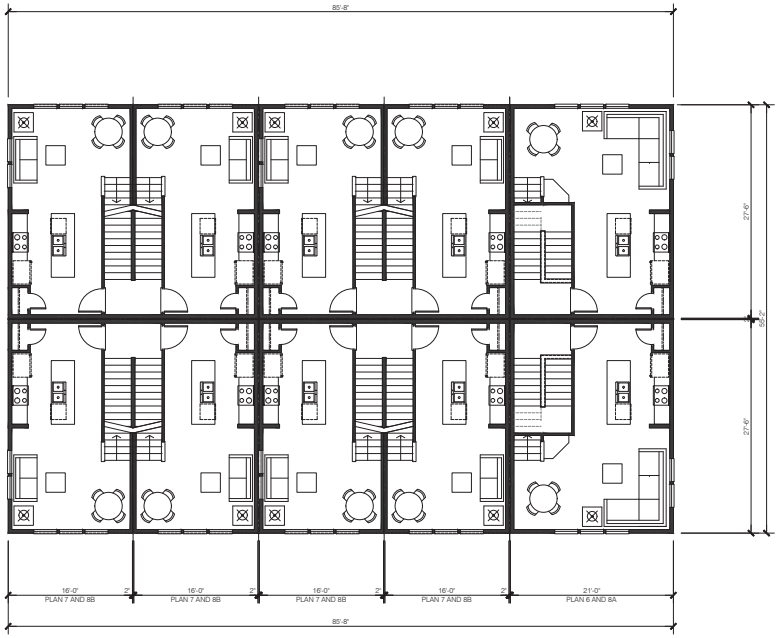


4TH FLOOR PLAN

BUILDING L - PLANS 1 & 2 4,726 SQ. FT.



3RD FLOOR PLAN

BUILDING L - PLANS 1 & 2 4,726 SQ. FT.

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CONCEPTUAL 3RD_4TH BP- 20 PLEX

A2.7.2

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

DATE: 06.20. 2025

PROJECT: 317082

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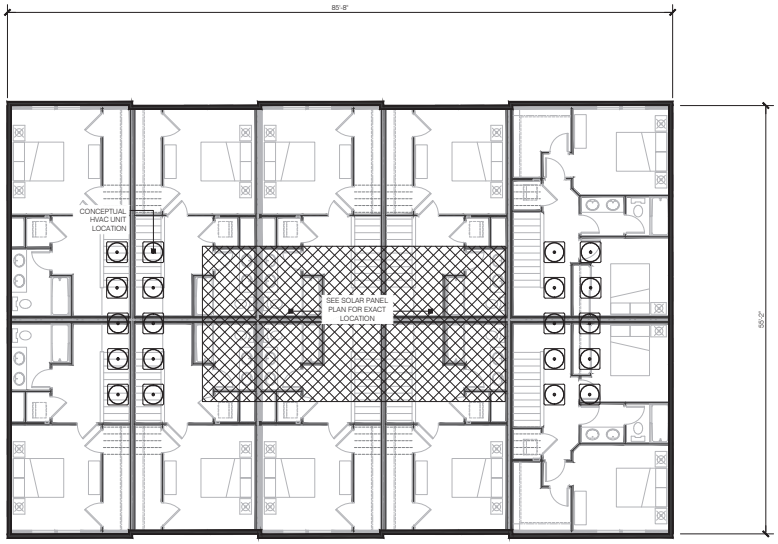

ROOF PLAN

BUILDING L PLANS 1 & 2

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CONCEPTUAL RP_20 PLEX

A2.7.3

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

DATE: 06.20. 2025

PROJECT: 317082

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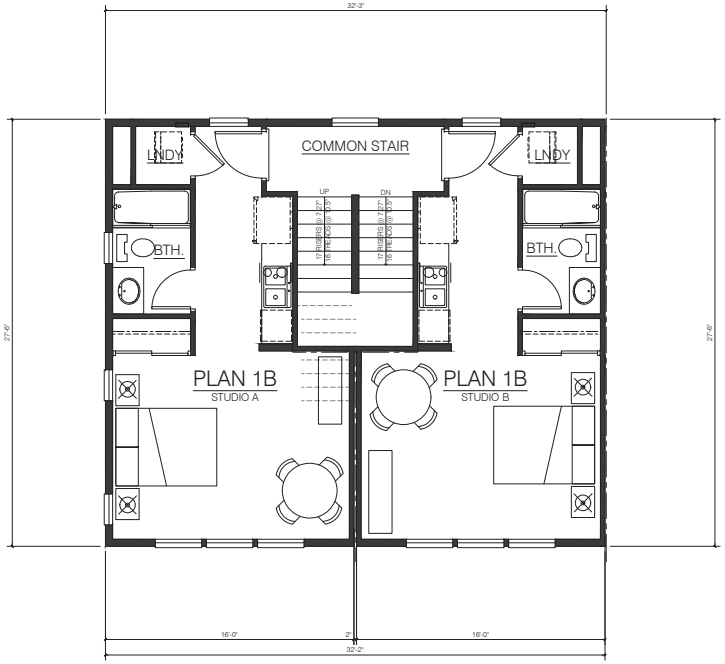
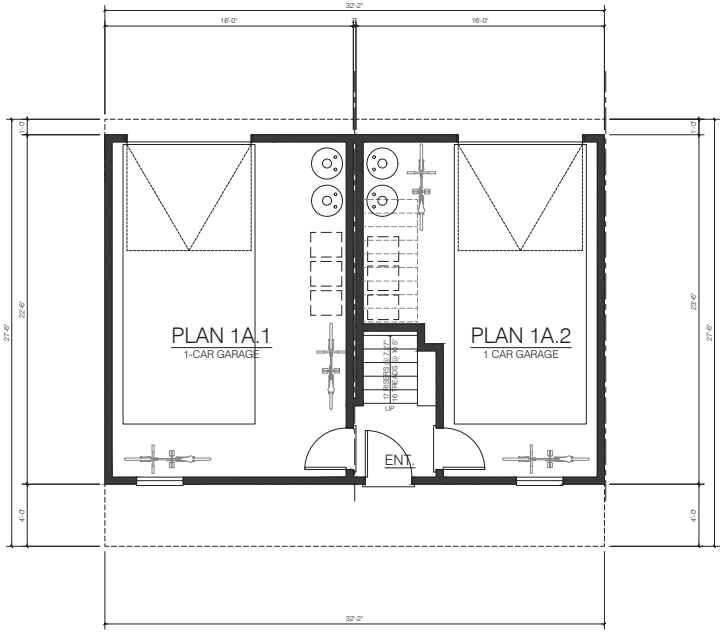


2ND FLOOR PLAN

STUDIOS 1B	LIVING:	377 SQ. FT.
	STAIR:	128 SQ. FT.



1ST FLOOR PLAN

PLAN 1A	PLAN 1A.1 GARAGE:	360 SQ. FT.
	PLAN 1A.2 GARAGE:	304 SQ. FT.
	STAIR/ UTIL:	58 SQ. FT.

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CONCEPTUAL PLAN 1A-1B_1ST AND 2ND FLOORS

A3.1.1

SCALE: 1/4" = 1'-0"

DATE: 06.20. 2025

PROJECT: 317082

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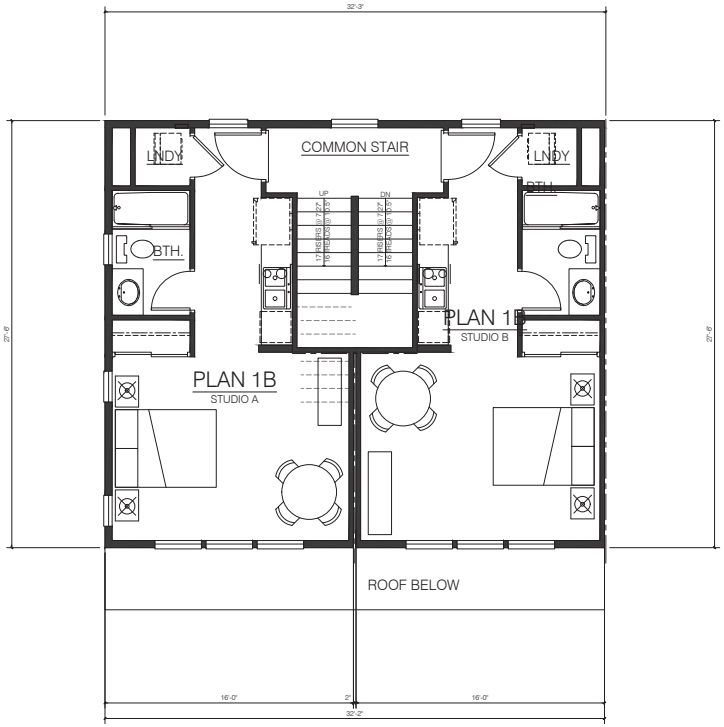
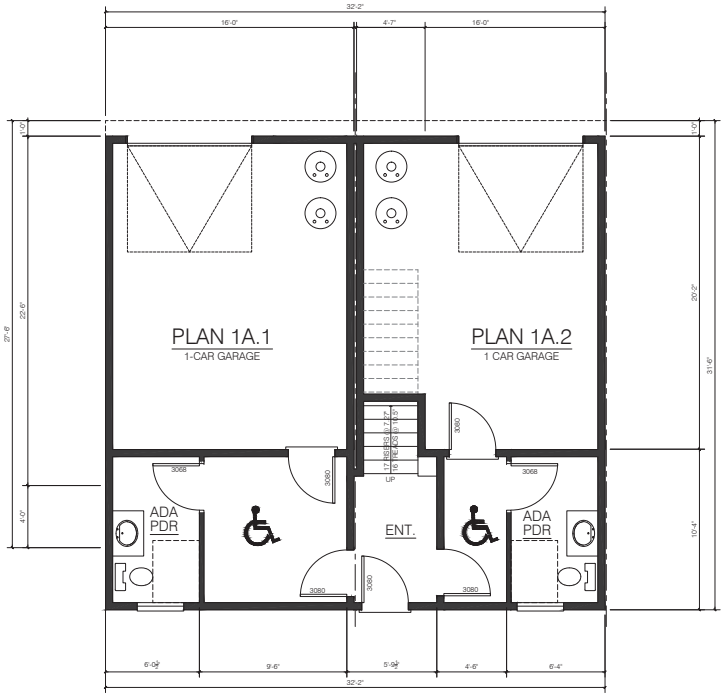


2ND FLOOR PLAN

STUDIOS 1B	LIVING:	377 SQ. FT.
	STAIR:	128 SQ. FT.



1ST FLOOR PLAN

PLAN 1A	PLAN 1A.1 GARAGE:	323 SQ. FT.
	PLAN 1A.2 GARAGE:	307 SQ. FT.
	STAIR/ UTIL:	76 SQ. FT.

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CONCEPTUAL PLAN 1A_1B _1ST AND 2ND_ADA

A3.1.2

SCALE: 1/4" = 1'-0"

DATE: 06.20. 2025

PROJECT: 317082

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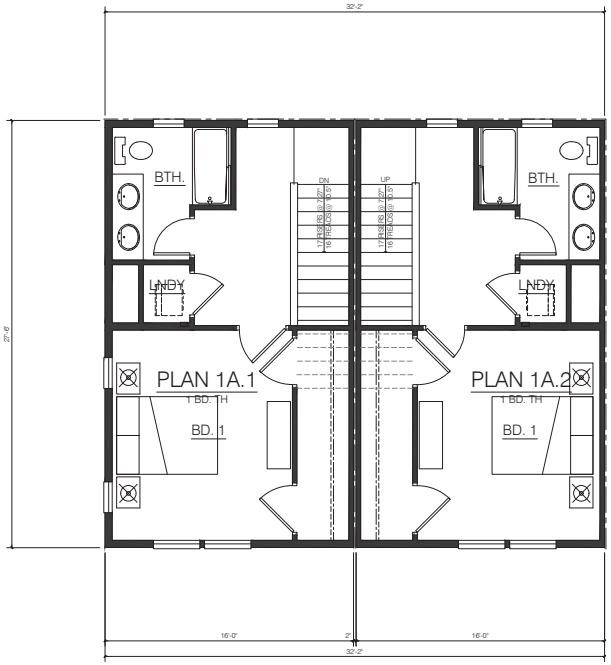
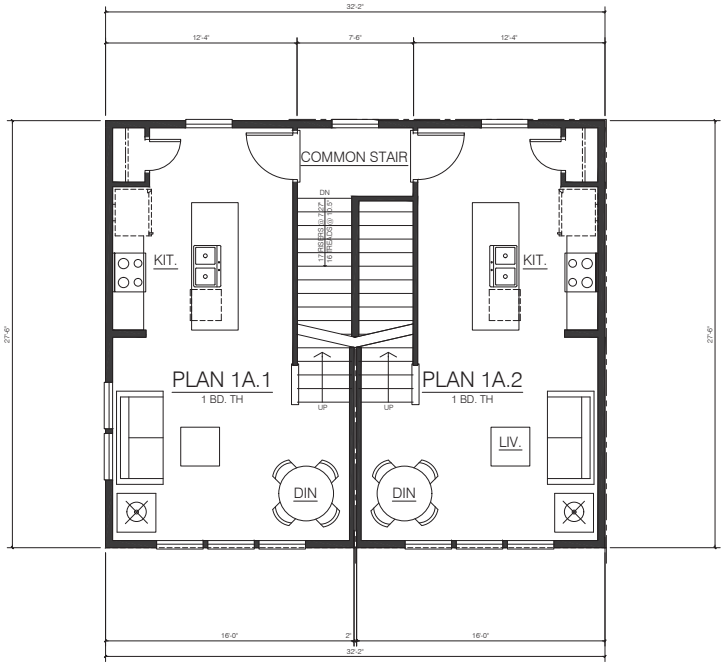


4TH FLOOR PLAN

PLAN 1A	UPPER LIVING:	440 SQ. FT.



3RD FLOOR PLAN

PLAN 1A	MAIN LIVING:	387 SQ. FT.
	TOTAL LIVING:	827 SQ. FT.
	STAIR:	109 SQ. FT.

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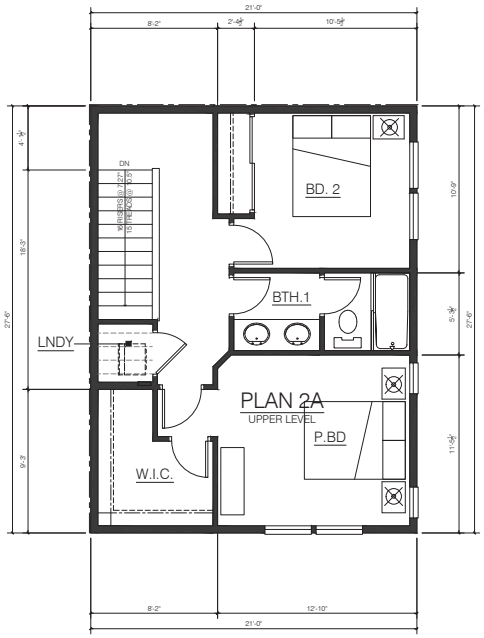
CONCEPTUAL PLAN 1A-1B_3RD AND 4TH FLOORS

A3.1.3

SCALE: 1/4" = 1'-0"

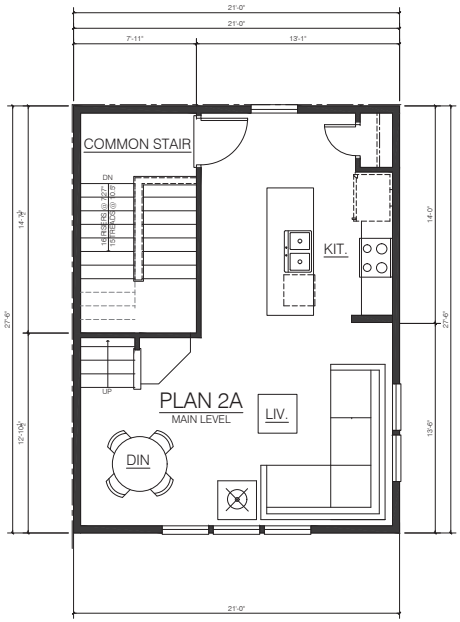
DATE: 06.20. 2025

PROJECT: 317082



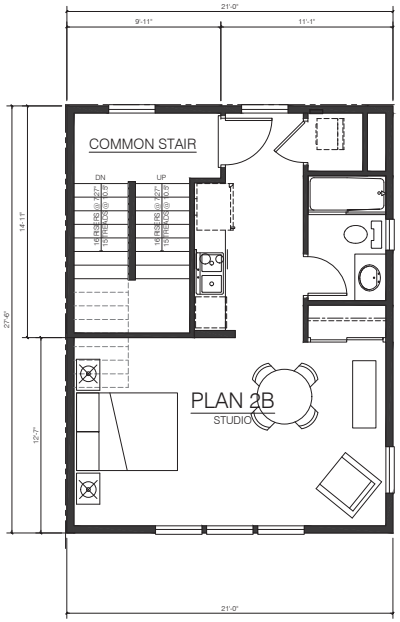
4TH FLOOR PLAN

PLAN 2A	UPPER LIVING:	536 SQ. FT.



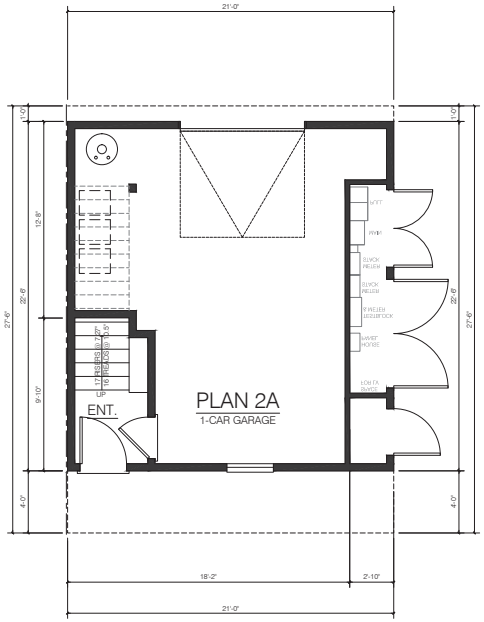
3RD FLOOR PLAN

PLAN 2A	MAIN LIVING:	462 SQ. FT.
	TOTAL LIVING:	998 SQ. FT.
	STAIR:	116 SQ. FT.



2ND FLR. PLAN

PLAN 2 B - STUDIO	LIVING:	452 SQ. FT.
	STAIR:	125 SQ. FT.



GROUND FLOOR PLAN

PLAN 2A	STAIR / UTIL.:	109 SQ. FT.
	GARAGE:	364 SQ. FT.

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CONCEPTUAL PLAN 2

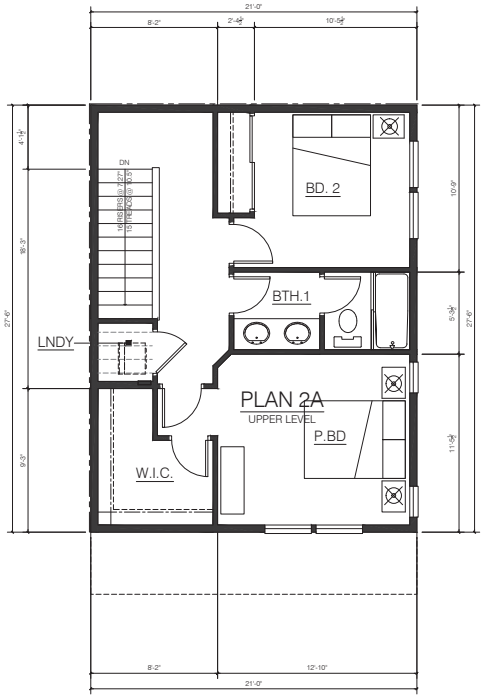
A3.2.1

SCALE: 1/4" = 1'-0"

DATE: 06.20. 2025

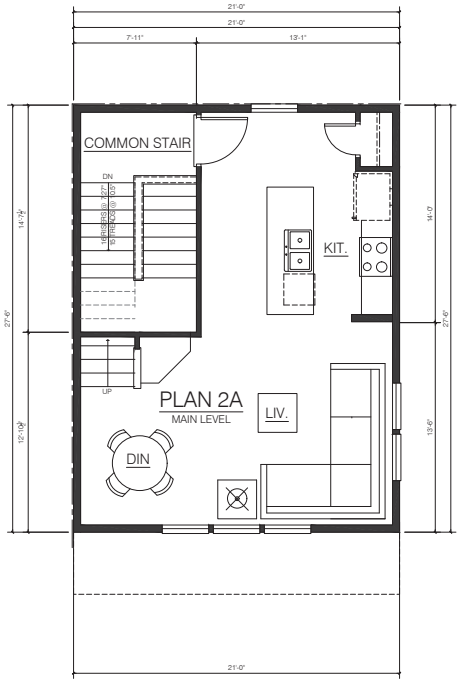
PROJECT: 317082

HUNT HALE JONES ARCHITECTS



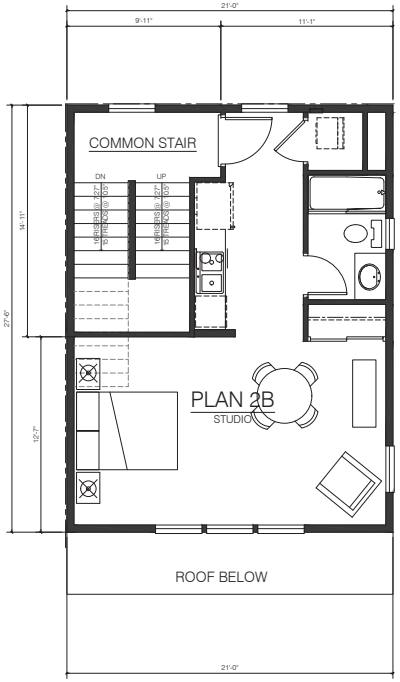
4TH FLOOR PLAN

PLAN 2A	UPPER LIVING:	536 SQ. FT.



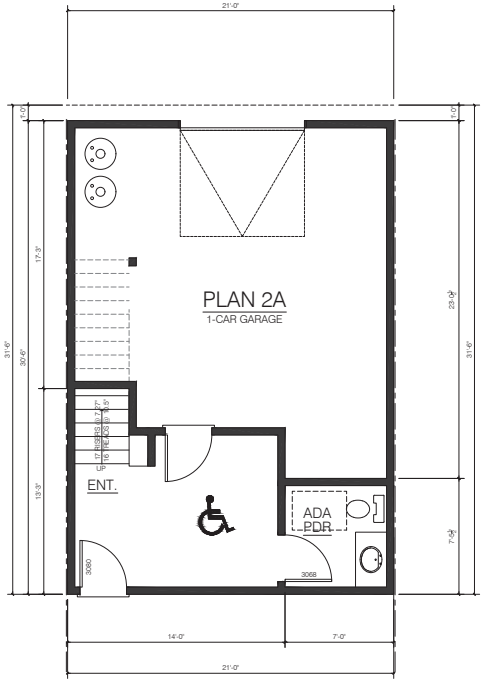
3RD FLOOR PLAN

PLAN 2A	MAIN LIVING:	462 SQ. FT.
	TOTAL LIVING:	998 SQ. FT.
	STAIR:	116 SQ. FT.



2ND FLR. PLAN

PLAN 2 B - STUDIO	LIVING:	452 SQ. FT.
	STAIR:	125 SQ. FT.



GROUND FLOOR PLAN

PLAN 2A	STAIR / UTIL.:	215 SQ. FT.
	GARAGE:	425 SQ. FT.

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CONCEPTUAL PLAN 2 ADA

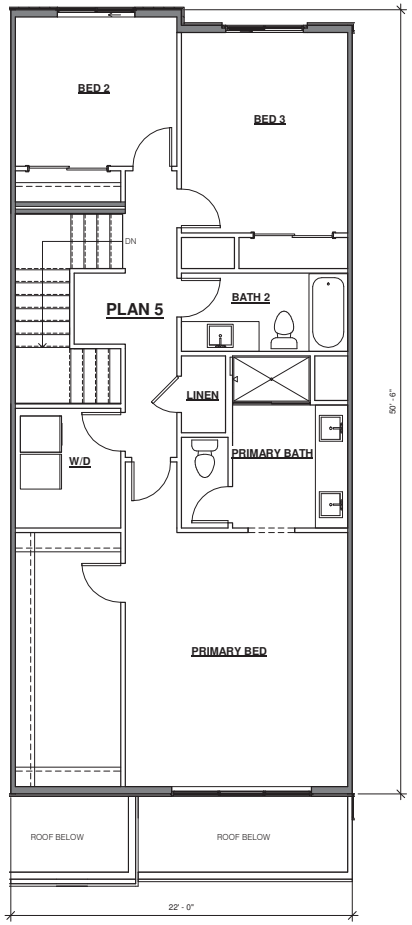
A3.2.2

SCALE: 1/4" = 1'-0"

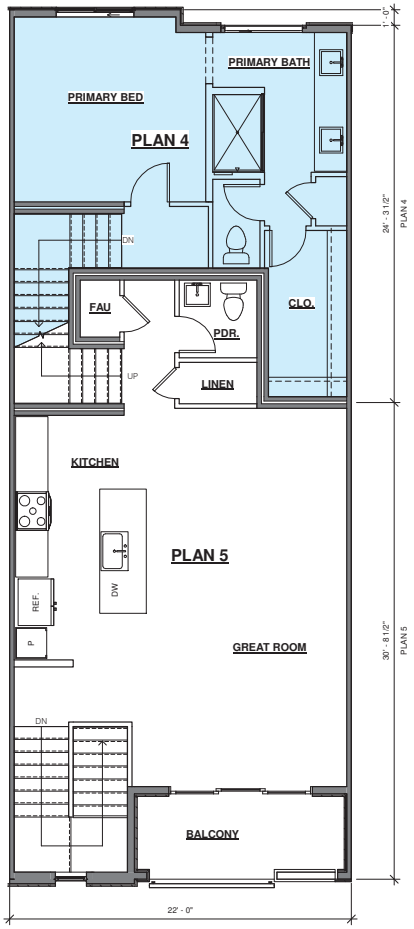
DATE: 06.20. 2025

PROJECT: 317082

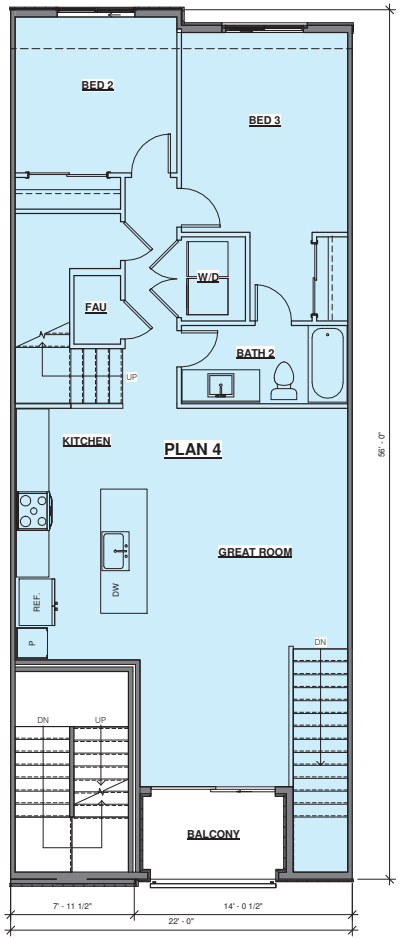
HUNT HALE JONES ARCHITECTS



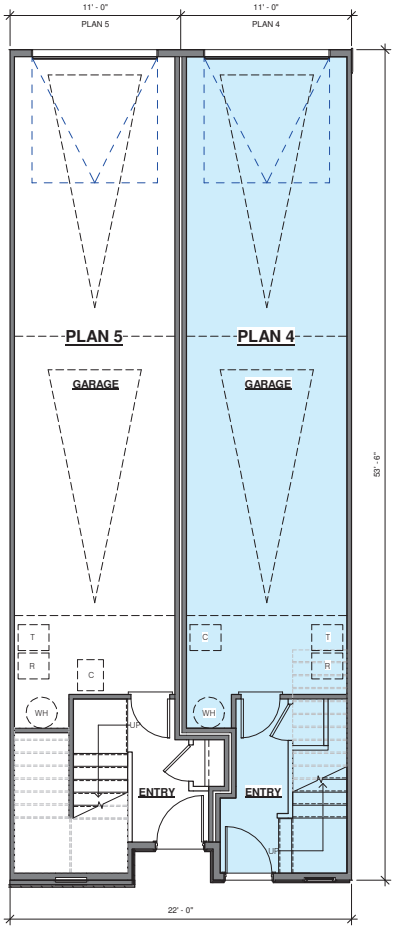
4 4TH FLOOR PLAN 4&5
SCALE: 1/4" = 1'-0"



3 3RD FLOOR PLAN 4&5
SCALE: 1/4" = 1'-0"



2 2ND FLOOR PLAN 4&5
SCALE: 1/4" = 1'-0"



1 1ST FLOOR PLAN 4&5
SCALE: 1/4" = 1'-0"

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CONCEPTUAL UNIT PLANS 4&5

A3.4.1

Scale: 1/4" = 1'-0"
Date: 06.20.2025
Project Number: 317082

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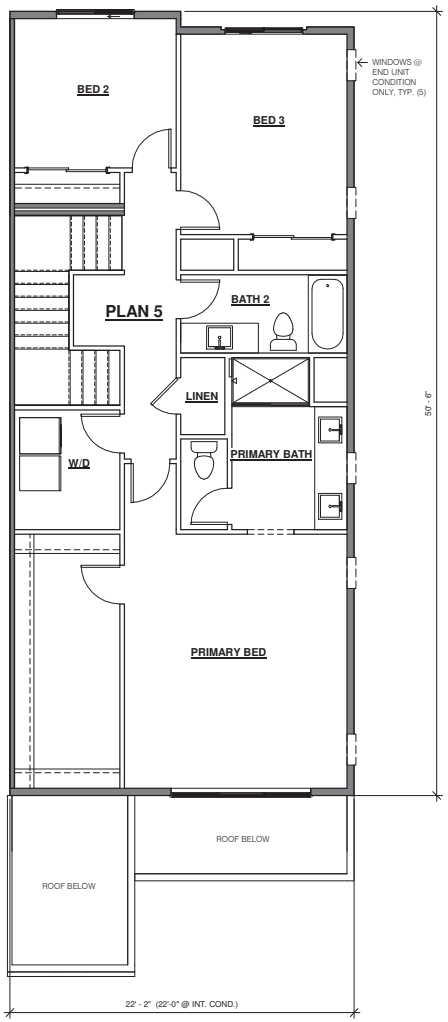
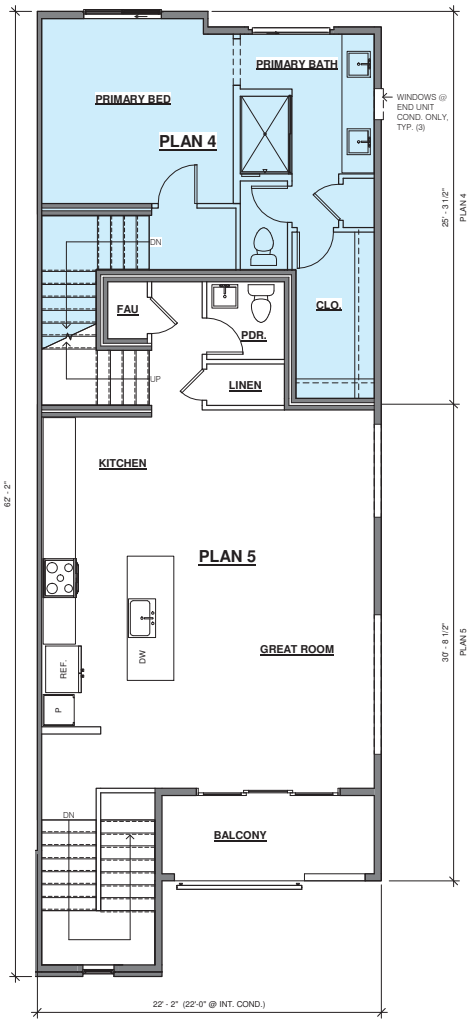


4 4TH FLOOR PLAN 4&5
SCALE: 1/4" = 1'-0"



3 3RD FLOOR PLAN 4&5
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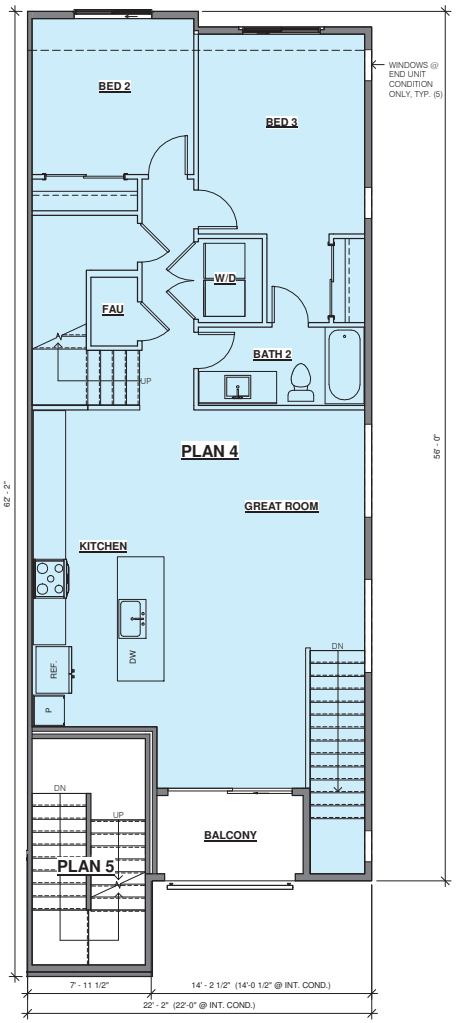

2 2ND FLOOR PLAN 4&5
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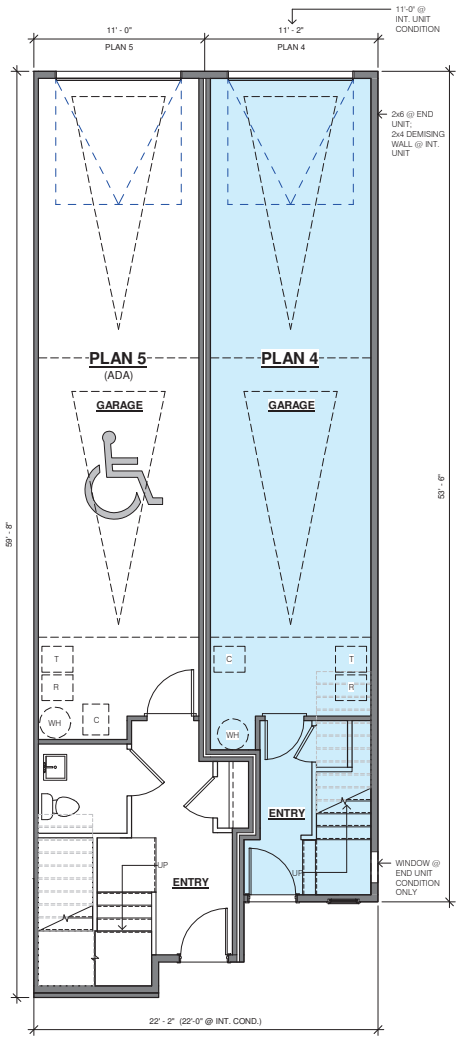

1 1ST FLOOR PLAN 4&5
SCALE: 1/4" = 1'-0"

COLEMAN VILLAGE

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CONCEPTUAL UNIT PLAN 5 (ADA)

A3.4.2

Scale: 1/4" = 1'-0"
Date: 06.20.2025
Project Number: 317082

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VESTING TENTATIVE MAP

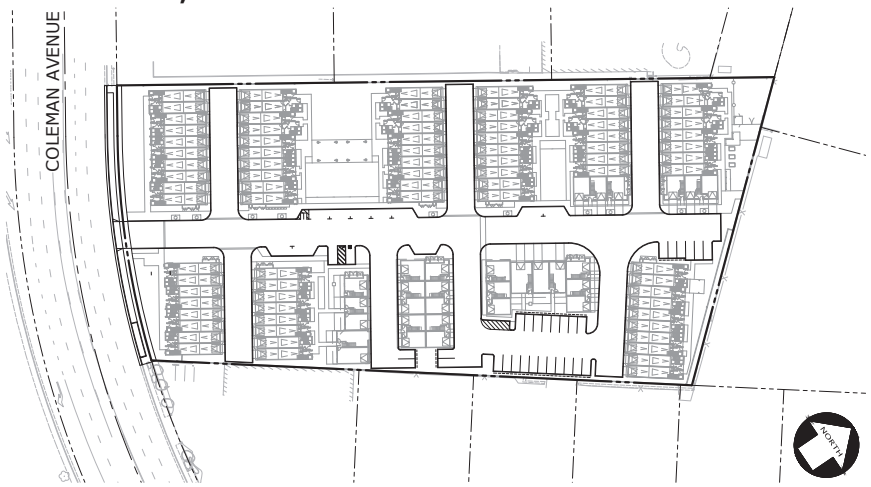
FOR A 2 LOT SUBDIVISION
FOR RESIDENTIAL CONDOMINIUM PURPOSES
FOR A MAXIMUM OF 190 RESIDENTIAL UNITS

COLEMAN VILLAGE

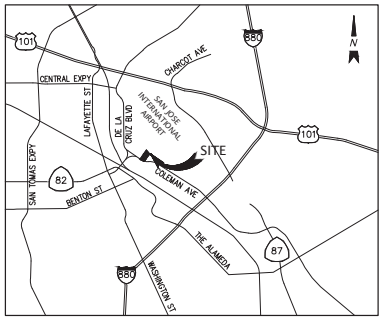
FOR

CITY VENTURES

SANTA CLARA, CALIFORNIA



SITE MAP
SCALE: 1" = 60'



VICINITY MAP
NOT TO SCALE

PROJECT DATA

1. RECORD OWNER: GRANT ASSOCIATES L.P.
   C/O DALTON MANAGEMENT
   ATTN.: JEFF DENSON
   8417 SW BEAVERTON-HILLSDALE HIGHWAY
   PORTLAND, OR 97225
   EMAIL: JEFF@DALTONMNGT.COM
2. SUBDIVIDER: CITY VENTURES
   444 SPEAR STREET
   SAN FRANCISCO, CA 94105
   PHONE: (925) 389-8632
   PAMELA NIETING
3. MAP PREPARED BY: KIER & WRIGHT CIVIL ENGINEERS & SURVEYORS, INC.
   3350 SCOTT BOULEVARD, BUILDING 22
   SANTA CLARA, CA 95054
   PHONE: (408) 727-6665
   MARK A. KNUDSEN, P.E. 75828
4. A.P.N.: 230-05-021
5. GENERAL PLAN: REGIONAL COMMERCIAL
6. EXISTING USE: OFFICE
7. PROPOSED USE: RESIDENTIAL
8. EXISTING ZONING: ML - LIGHT INDUSTRIAL
9. PROPOSED ZONING: R4 - HIGH-DENSITY RESIDENTIAL
10. EXISTING NUMBER OF LOTS: 1
11. PROPOSED NUMBER OF RESIDENTIAL UNITS: 190 (MAXIMUM)
    142 CONDOMINIUM UNITS
    0 ADU UNITS

    DENSITY: MINIMUM: 37
    ACTUAL: 37.7
12. TOTAL ACREAGE: 3.7859± ACRES
13. ALL DISTANCES ARE APPROXIMATE.
14. THERE ARE NO NEW PUBLIC STREET NAMES PROPOSED.
15. BENCHMARK:
16. BASIS OF BEARINGS:
    THE BEARING OF SOUTH 36° 49' 52" WEST TAKEN ON THE CENTER LINE OF BROKAW ROAD AS SHOWN ON THAT CERTAIN TRACT MAP NUMBER 3155 FILED FOR RECORD IN JANUARY, 1962, IN BOOK 147 OF MAPS AT PAGE 28, OFFICIAL RECORDS OF SANTA CLARA COUNTY WAS TAKEN AS THE BASIS FOR ALL BEARINGS SHOWN HEREON.
17. THE SUBJECT PROPERTY IS SHOWN ON THE FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA) FLOOD INSURANCE RATE MAP (FIRM) FOR SANTA CLARA COUNTY, CALIFORNIA, MAP NUMBER 06085C0231H FOR COMMUNITY NUMBER 060350 (CITY OF SANTA CLARA), WITH AN EFFECTIVE DATE OF MAY 18, 2009, AS BEING LOCATED IN FLOOD ZONE "X (SHADED)". ACCORDING TO FEMA THE DEFINITION OF ZONE "X (SHADED)" IS: AREAS WITH REDUCED FLOOD RISK DUE TO LEVEE; SEE NOTES.
18. THIS SURVEY WAS PREPARED FROM INFORMATION FURNISHED IN A PRELIMINARY TITLE REPORT, PREPARED BY CHICAGO TITLE INSURANCE COMPANY DATED AS OF OCTOBER 20, 2022, ORDER NUMBER 98205283-982-EA-KC, FURNISHED TO KIER & WRIGHT CIVIL ENGINEERS & SURVEYORS, INC BY CBRE ON NOVEMBER 8, 2022. NO LIABILITY IS ASSUMED FOR MATTERS OF RECORD NOT STATED IN SAID REPORT THAT MAY AFFECT THE TITLE LINES, OR EXCEPTIONS, OR EASEMENTS OF THE PROPERTY.
19. UTILITIES:

STORM DRAINAGE	CITY OF SANTA CLARA
SANITARY SEWER	CITY OF SANTA CLARA
WATER	CITY OF SANTA CLARA
ELECTRIC	SILICON VALLEY POWER
TELEPHONE	AT&T
CABLE	COMCAST

20. CC&Rs WILL FURTHER DEFINE THE INGRESS/EGRESS, PRIVATE UTILITY, AND PARKING EASEMENTS OVER OVER LOT 1 FOR THE BENEFIT OF THE OTHER LOTS.
21. ADDITIONAL EASEMENTS OR AGREEMENTS MAY BE NECESSARY AS THE PROJECT EVOLVES AND WILL BE CREATED BY SEPARATE INSTRUMENT.
22. THERE IS NO PLAN LINE FOR COLEMAN AVENUE.

SHEET INDEX

DEVELOPER
CITY VENTURES
ATTN: PAMELA NIETING
444 SPEAR STREET
SAN FRANCISCO, CA 94105
415-964-1097

CIVIL ENGINEER
KIER & WRIGHT CIVIL ENGINEERS & SURVEYORS, INC.
ATTN: MARK A. KNUDSEN
3350 SCOTT BOULEVARD, BUILDING 22
SANTA CLARA, CA 95054
408-727-6665

ARCHITECT
HUNT HALE JONES ARCHITECT
ATTN: DAN HALE
444 SPEAR STREET, SUITE 105
SAN FRANCISCO, CA 94105
415-512-1300

LANDSCAPE ARCHITECT
C2 COLLABORATIVE
ATTN: CHRISTOPHER FORTUNATO
100 AVENIDA MIRAMAR
SAN CLEMENTE, CA 92672
949-366-6624

COLEMAN VILLAGE
CITY VENTURES
1400 COLEMAN AVE.
SANTA CLARA, CALIFORNIA 95050

City Ventures | HUNT HALE JONES | C2 Collaborative | KIER+WRIGHT

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Santa Clara, California 95054
Phone: (408) 727-6665
www.kierwright.com

COVER SHEET

TM-1.0

DATE: 05.07.2025
PROJECT: A23161-1

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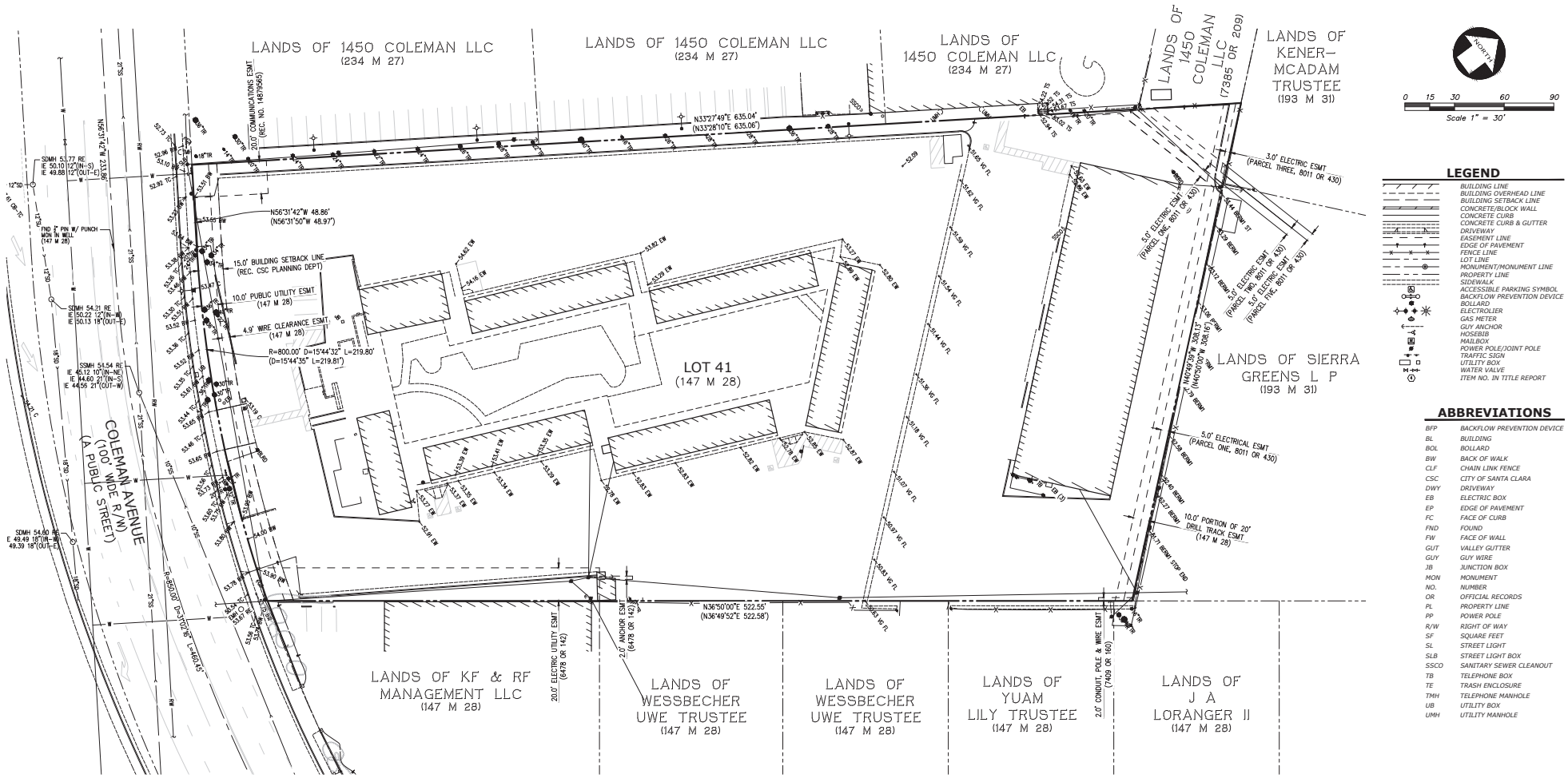

LEGEND

- BUILDING LINE
- BUILDING OVERHEAD LINE
- BUILDING SETBACK LINE
- CONCRETE/BLOCK WALL
- CONCRETE CURB
- CONCRETE CURB & GUTTER
- DRIVEWAY
- EASEMENT LINE
- EDGE OF PAVEMENT
- FENCE LINE
- LOT LINE
- MONUMENT/MONUMENT LINE
- PROPERTY LINE
- SIDEWALK
- ACCESSIBLE PARKING SYMBOL
- BACKFLOW PREVENTION DEVICE
- BOLLARD
- ELECTROLIER
- GAS METER
- GUY ANCHOR
- HOSEBIB
- MAILBOX
- POWER POLE/JOINT POLE
- TRAFFIC SIGN
- UTILITY BOX
- WATER VALVE
- ITEM NO. IN TITLE REPORT

ABBREVIATIONS

BFP	BACKFLOW PREVENTION DEVICE
BL	BUILDING
BOL	BOLLARD
BW	BACK OF WALK
CLF	CHAIN LINK FENCE
CSC	CITY OF SANTA CLARA
DWY	DRIVEWAY
EB	ELECTRIC BOX
EP	EDGE OF PAVEMENT
FC	FACE OF CURB
FND	FOUND
FW	FACE OF WALL
GUT	VALLEY GUTTER
GUY	GUY WIRE
JB	JUNCTION BOX
MON	MONUMENT
NO.	NUMBER
OR	OFFICIAL RECORDS
PL	PROPERTY LINE
PP	POWER POLE
R/W	RIGHT OF WAY
SF	SQUARE FEET
SL	STREET LIGHT
SLB	STREET LIGHT BOX
SSCO	SANITARY SEWER CLEANOUT
TB	TELEPHONE BOX
TE	TRASH ENCLOSURE
TMH	TELEPHONE MANHOLE
UB	UTILITY BOX
UMH	UTILITY MANHOLE

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EXISTING CONDITIONS PLAN

TM-2.1

DATE: 05.07.2025

PROJECT: A23161-1

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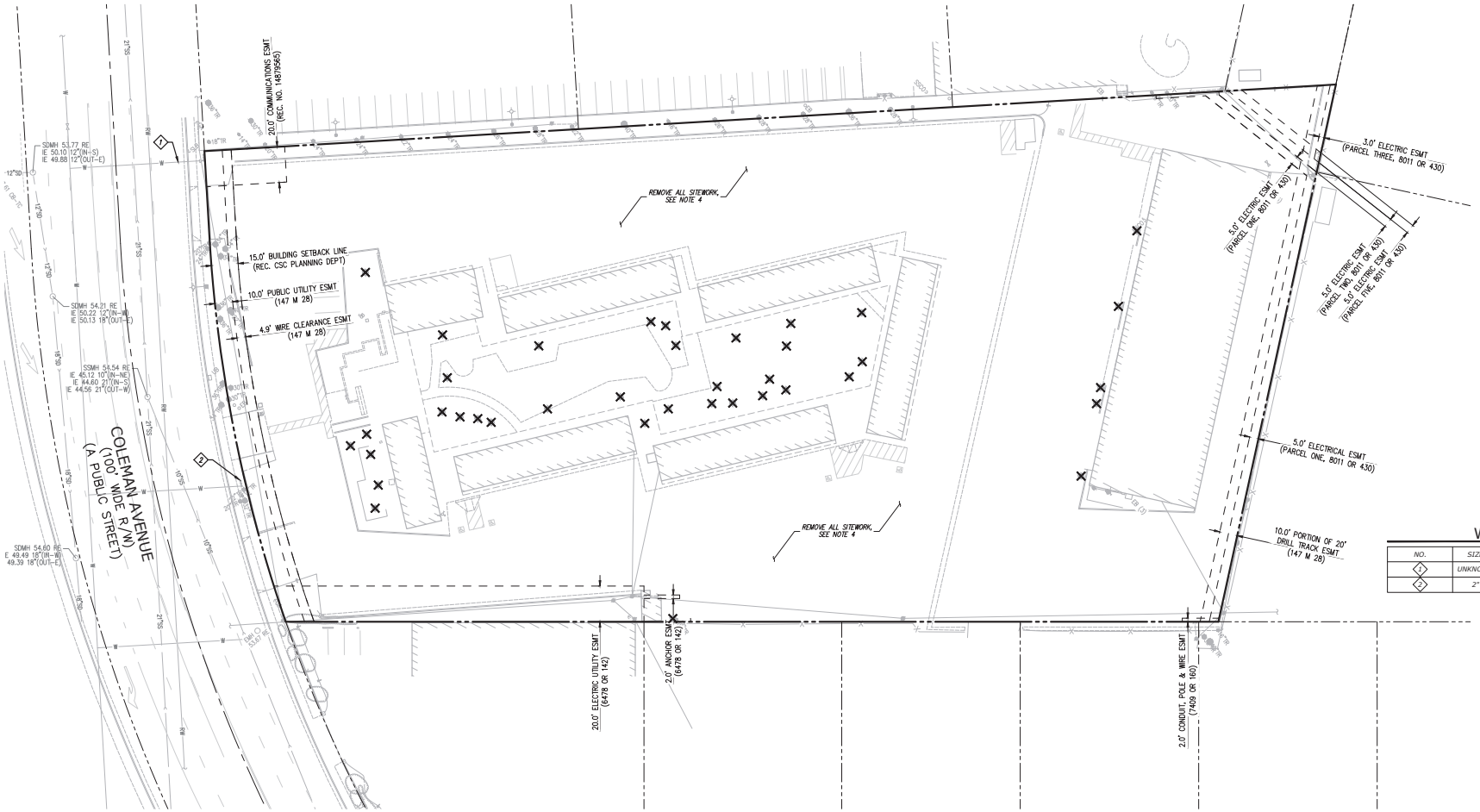

NORTH

0 15 30 60 90

Scale 1" = 30'

DEMOLITION NOTES

1. REMOVE ALL LANDSCAPE GROUND COVER AND SHRUBS WITHIN PROJECT LIMIT OF WORK.
2. REFER TO PLANS BY THE C2 COLLABORATIVE FOR TREE DISPOSITION PLAN REGARDING TREES TO BE REMOVED, PROTECTED OR RELOCATED.
3. REMOVE EXISTING BUILDING, UNDERSLAB UTILITIES AND FOUNDATION IN ENTIRETY.
4. SITEWORK DEMOLITION SHALL INCLUDE THE REMOVAL OF ALL CONCRETE, AC PAVEMENT, BASE ROCK SUBGRADE AND ALL UTILITIES (NOT DESIGNATED FOR PROTECTION) WITHIN PROJECT LIMIT OF WORK.
5. REMOVE ALL IRRIGATION WITHIN LIMIT OF WORK.
6. ALL EXISTING WATER, GAS, AND WASTEWATER SERVICES THAT WILL NOT BE REUSED SHALL BE DISCONNECTED AT THE MAIN AND ABANDONED PER CSC WATER & SEWER UTILITIES DEPARTMENT LATEST STANDARDS.
7. ALL UTILITY SYSTEMS THAT CURRENTLY SERVE EXISTING BUILDINGS WITHIN THE HISTORICAL EASEMENT AREA WILL NEED TO BE EVALUATED FOR RELOCATION BEFORE BEING TAKEN OUT OF SERVICE AND REMOVED UNDER THE PROPOSED PROJECT SCOPE OF DEMOLITION WORK.
8. THE WATER AND WASTEWATER DISCONNECTIONS OF CITY SERVICES/LATERAL WILL OCCUR DURING NEW INSTALLATIONS.
9. THE PRIVATE WATER AND WASTEWATER LINES WILL BE DISCONNECTED AND CAPPED OUTSIDE OF THE CONSTRUCTION AREA BEFORE THE START OF DEMOLITION/DECONSTRUCTION.

WATER SERVICE TABLE

NO.	SIZE	MATERIAL	TYPE	STATUS
1	UNKNOWN	UNKNOWN	UNKNOWN	EXISTING TO BE REMOVED
2	2"	UNKNOWN	UNKNOWN	EXISTING TO BE REMOVED

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PRELIMINARY DEMOLITION PLAN

TM-2.2

DATE: 05.07.2025

PROJECT: A23161-1

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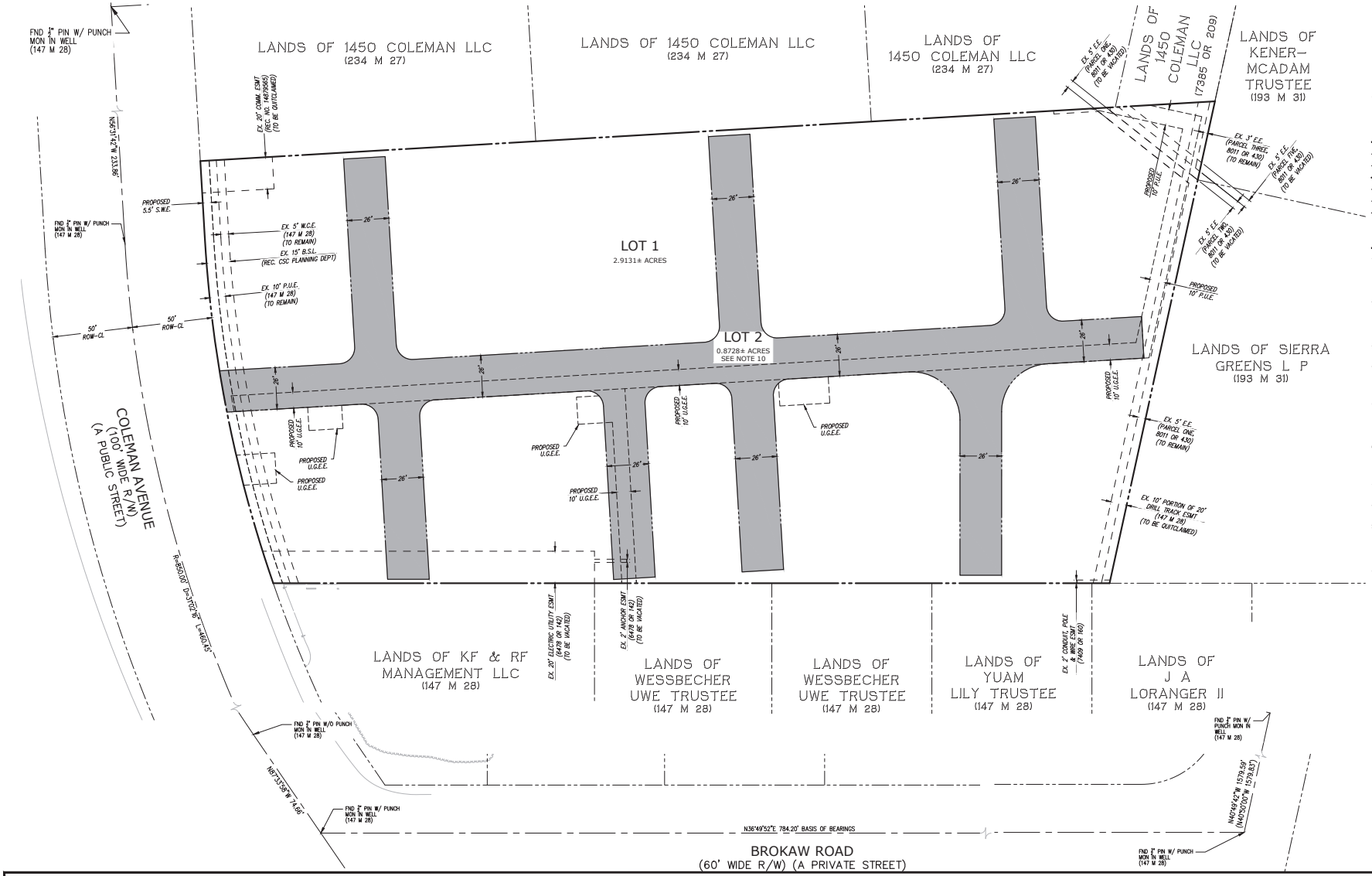

SUBDIVISION LEGEND

- ADJACENT PROPERTY LINE
- STREET CENTERLINE OR MONUMENT LINE
- DISTINCTIVE BORDER
- EXISTING EASEMENT LINE
- PROPOSED EASEMENT LINE
- PROPOSED LOT LINE

SUBDIVISION NOTES

1. THIS VESTING TENTATIVE MAP IS BEING FILED IN ACCORDANCE WITH THE SUBDIVISION MAP ACT ARTICLE 2, SECTION 66452 AND CHAPTER 4.5, AS APPLICABLE. ALL DIMENSIONS AND AREAS SHOWN HEREON ARE APPROXIMATELY ONLY AND SUBJECT TO CHANGE.
2. THE TOTAL AREA SHOWN WITHIN THE DISTINCTIVE BORDER IS APPROXIMATELY 3.7859± ACRES. ALL PROPOSED DISTANCES AND BEARINGS SHOWN SHOWN ARE APPROXIMATE AND WILL BE FINALIZED AT THE PARCEL MAP STAGE.
3. THIS SUBDIVISION SHALL CONFORM TO THE STREET TREE PLAN OF THE CITY OF SANTA CLARA.
4. NON-BUILDABLE AREAS WILL BE DESIGNATED AS COMMON AREA TO PROVIDE EASEMENTS FOR PRIVATE INGRESS AND EGRESS, EMERGENCY VEHICLE ACCESS, SHARED UTILITIES, PRIVATE DRAINAGE AND RELATED REQUIREMENTS.
5. ADDITIONAL PRIVATE EASEMENT NEEDS MAY BE IDENTIFIED IN FURTHER STAGES OF DESIGN, AND WILL BE RECORDED THROUGH SEPARATE INSTRUMENTS. ALL EXISTING EASEMENTS ON-SITE ARE TO BE QUITCLAIMED OR VACATED, UNLESS NOTED OTHERWISE.
6. COVENANTS, CONDITIONS & RESTRICTIONS (CC&R's) WILL BE PREPARED TO FACILITATE AND MANAGE THE OPERATIONS, MAINTENANCE AND RELATED FUNCTIONS OF THE COMMON AREAS.
7. NO GEOTECHNICAL REPORT HAS BEEN PREPARED FOR THIS DEVELOPMENT.
8. LOT 1 SHALL BE DEDICATED FOR CONDOMINIUM PURPOSES.
9. UNDERGROUND ELECTRICAL EASEMENT FOR THE BENEFIT OF SILICON VALLEY POWER WILL BE DEDICATED ALONG PORTIONS OF JOINT TRENCH THAT INCLUDE ELECTRICAL CONDUIT. SEE PLANS FOR TARRAR FOR DRY UTILITY LAYOUT.
10. LOT 2 TO BE RESERVED FOR PRIVATE STREETS, EMERGENCY VEHICLE ACCESS EASEMENT (E.V.A.E.), PUBLIC ACCESS EASEMENT (P.A.E.). PRIVATE PARKING EASEMENT.

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VESTING TENTATIVE MAP

TM-3.1

DATE: 05.07.2025

PROJECT: A23161-1

HUNT HALE JONES ARCHITECTS

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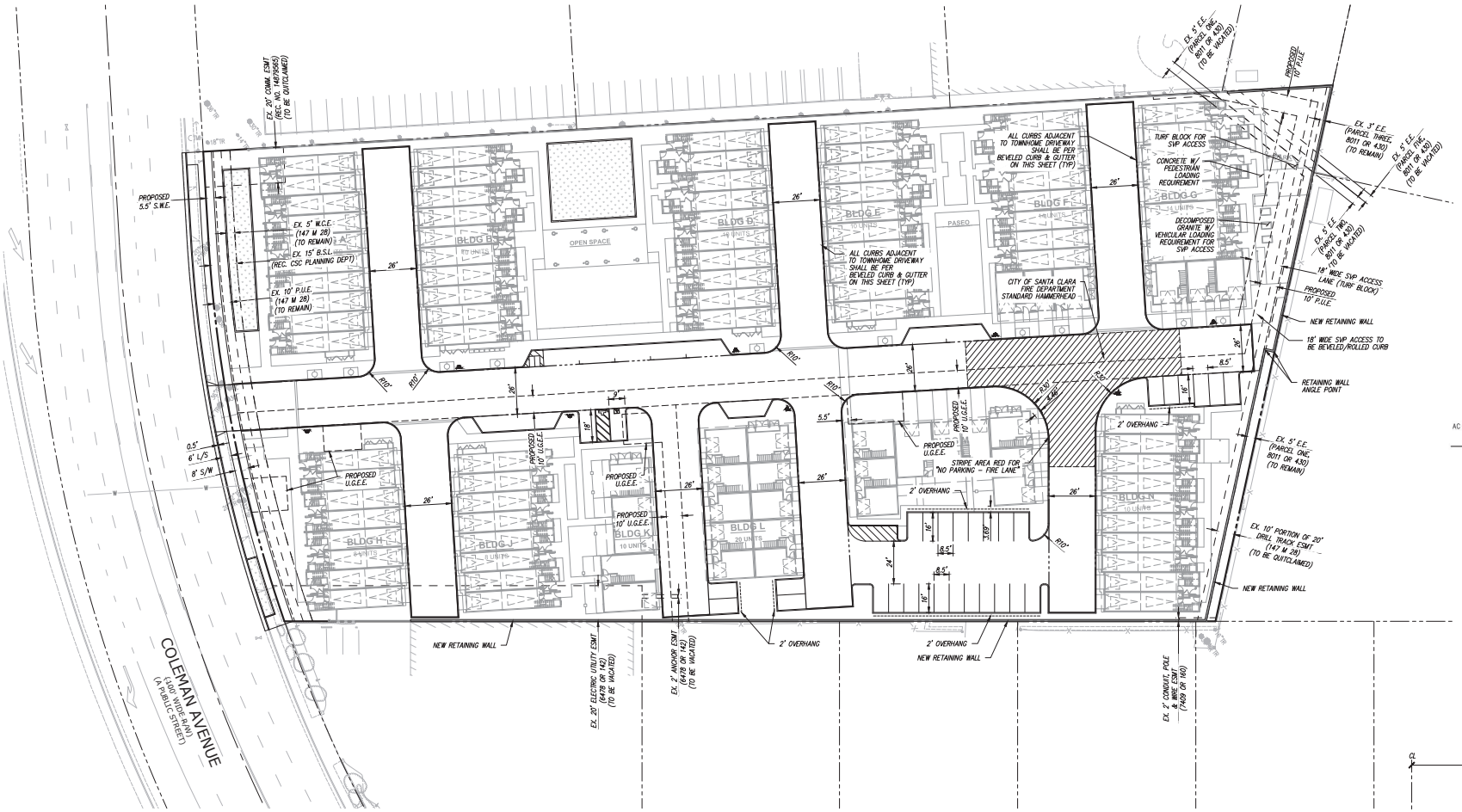
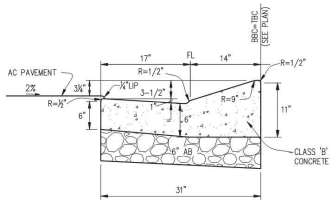


SITEWORK NOTES

1. ALL DRIVE AISLES SHALL BE ASPHALT CONCRETE UNLESS OTHERWISE NOTED.
2. SEE LANDSCAPE PLANS FOR WALLS, FENCES, WALKWAY LAYOUT, COLOR, AND FINISH.
3. ALL CURBS SHALL BE 6" VERTICAL CURB OR 6" VERTICAL CURB & GUTTER UNLESS OTHERWISE NOTED.

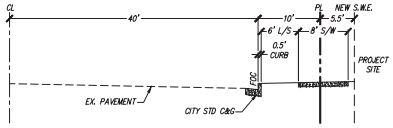
SITEWORK LEGEND

- FLOW THROUGH PLANTER
- PUBLIC CONCRETE SIDEWALK
- 12' X 100' VISION TRIANGLE (CITY DET. TR-9)



BEVELED CURB & GUTTER

NOT TO SCALE



COLEMAN AVENUE - TYPICAL SECTION

SCALE 1" = 10'

COLEMAN VILLAGE

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1400 COLEMAN AVE.

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PRELIMINARY CIVIL SITE PLAN

TM-4.1

DATE: 05.07.2025

PROJECT: A23161-1

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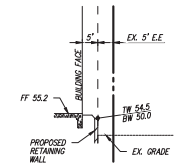
HUNT HALE JONES ARCHITECTS

GRADING LEGEND

PROPOSED	EXISTING	DESCRIPTION
◻	◻	STORM DRAIN CATCH BASIN
■	▫	STORM DRAIN JUNCTION BOX
●	○	STORM DRAIN MANHOLE
BSM		BIOTREATMENT SOIL MIX
BTM		BOTTOM OF POND BSM
FF	FF	FINISHED FLOOR
FL	FL	FLOW LINE
PV	PV	PAVEMENT
RE	RE	RIM ELEVATION
SD	SD	STORM DRAIN
SDMH	SDMH	STORM DRAIN MANHOLE
TC	TC	TOP OF CURB
TOP		TOP OF POND BSM
TW		TOP OF WALL
23.8		SPOT ELEVATION
X"SD		STORM DRAIN LINE
TC	TC	TOP OF CURB
		FLOW THROUGH PLANTER
		OVERLAND RELEASE FLOW
		CURB CUT



SECTION A
1"=20'

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PRELIMINARY GRADING AND DRAINAGE PLAN

TM-5.1

DATE: 05.07.2025
PROJECT: A23161-1

HUNT HALE JONES ARCHITECTS

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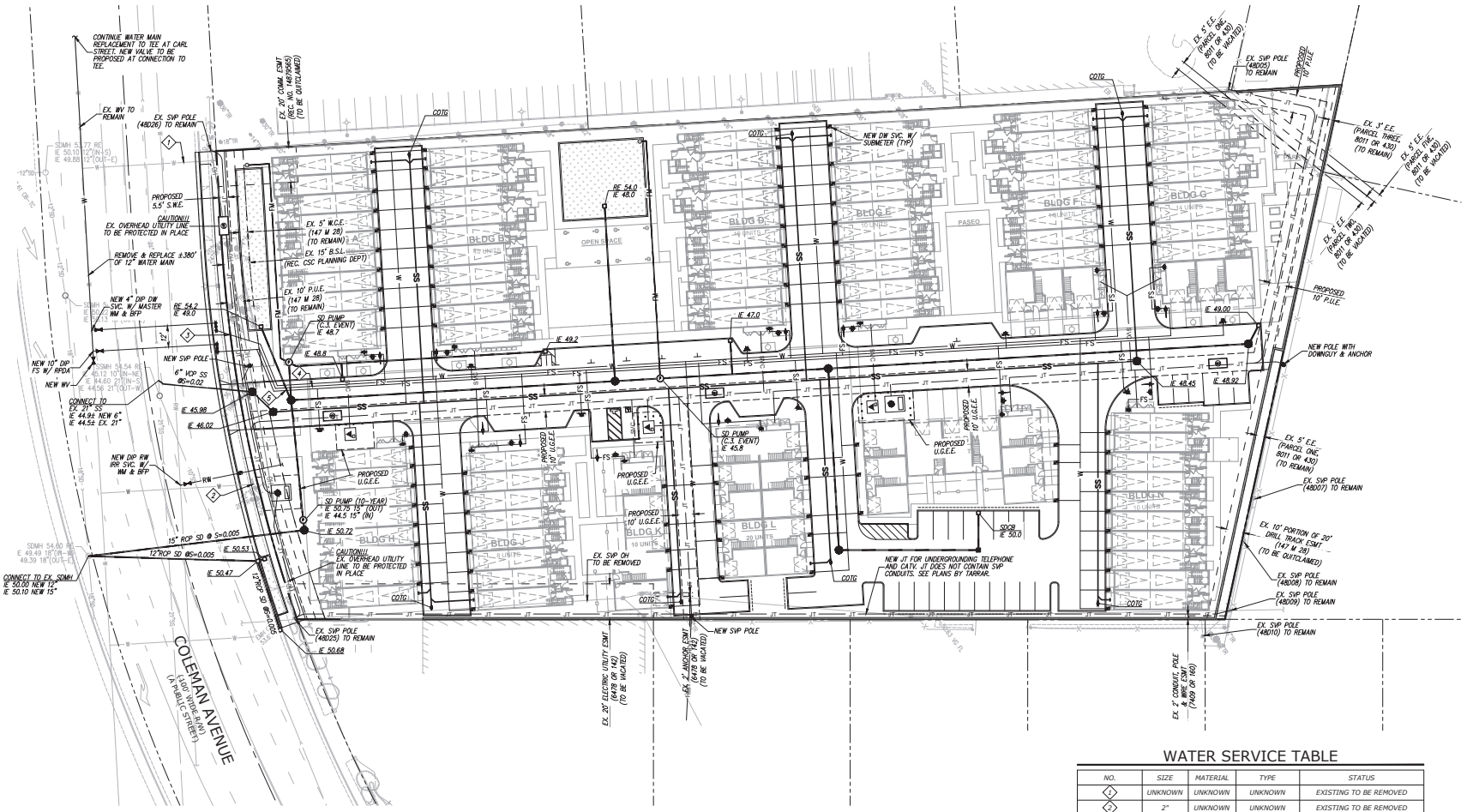

0 15 30 60 90

Scale 1" = 30'

UTILITY LEGEND

ASR	AUTOMATIC SPRINKLER RISER
RE	RIM ELEVATION
TC	TOP OF CURB
WS	WATER SERVICE
X X	EXISTING UTILITY TO BE ABANDONDED BY REMOVAL
FS	FIRE SERVICE
SS	SANITARY SEWER
COTG	CLEANOUT TO GRADE
X"SD	STORM DRAIN LINE
	AREA DRAIN
	STORM DRAIN CATCH BASIN
	STORM DRAIN JUNCTION BOX
	STORM DRAIN MANHOLE
	BACK FLOW PREVENTION DEVICE
	FIRE DEPARTMENT CONNECTION
	FIRE HYDRANT & VALVE
	POST INDICATOR VALVE
SSMH	SANITARY SEWER MANHOLE
	SINGLE CHECK VALVE
SDMH	STORM DRAIN MANHOLE
	WATER METER

UTILITY NOTES

1. ALL WET UTILITIES SHALL MAINTAIN AT LEAST 12" VERTICAL CLEARANCE FROM SILICON VALLEY POWER ELECTRICAL FACILITIES. UTILITY PROFILES, IF NECESSARY, SHOWING CLEARANCES SHALL BE PROVIDED ON THE FINAL UTILITY DESIGN DURING THE BUILDING PERMIT STAGE.
2. SANITARY SEWER AND WATER UTILITIES SHALL MAINTAIN A MINIMUM HORIZONTAL CLEARANCE OF 10' FROM EXISTING AND PROPOSED TREES. TREE ROOT BARRIERS WILL BE INSTALLED AS NEEDED TO REDUCE CLEARANCES TO UTILITIES STATED ABOVE TO 5' MINIMUM.
3. DESIGN FOR WATER SERVICE SHALL MAINTAIN THE FOLLOWING CLEARANCES:
   - 24" VERTICAL TO ALL OTHER UTILITIES.
   - 10' HORIZONTAL TO SANITARY SEWER AND RECYCLED WATER.
   - 8' HORIZONTAL TO STORM DRAIN.
   - 5' HORIZONTAL TO FIRE SERVICE AND OTHER WATER UTILITIES, GAS, ELECTRICAL AND TO DRIVEWAYS.
   - 10' HORIZONTAL TO TREES (TREE CLEARANCE CAN BE REDUCED TO 5' IF ROOT BARRIERS ARE UTILIZED. CLEARANCE MUST BE FROM EDGE OF TREE ROOT BARRIER TO EDGE OF WATER FACILITY.
4. REFER TO DETAILED PRELIMINARY JOINT TRENCH INTENT PLANS BY TARRAR FOR ADDITIONAL DESIGN INFORMATION.
5. ON-SITE PIPE MATERIAL WITHIN DRIVE AISLES SHALL MEET THE FOLLOWING SCHEDULE UNLESS OTHERWISE NOTED:
   - 5.1. STORM DRAIN (WITHIN VEHICULAR AREAS): PVC SDR-26
   - 5.2. STORM DRAIN (WITHIN NON-VEHICULAR AREAS): PVC SDR-35
   - 5.3. SANITARY SEWER: PVC SDR-26
   - 5.4. WATER: PVC C900 DR-14
6. ALL SANITARY SEWER MEETS THE FOLLOWING REQUIREMENTS UNLESS OTHERWISE NOTED:
   - 6.1. MAINS WITHIN DRIVE AISLES AND ALLEYS ARE 6" IN DIAMETER AT 0.50% SLOPE.
   - 6.2. SEWER LATERALS TO DWELLING UNIT ARE 4" IN DIAMETER AT 2% MINIMUM.
7. ALL STORM DRAIN MEETS THE FOLLOWING REQUIREMENTS UNLESS OTHERWISE NOTED:
   - 7.1. MAINS WITHIN DRIVE AISLES AND ALLEYS ARE 0.50% SLOPE.
8. ALL WATER MEETS THE FOLLOWING REQUIREMENTS UNLESS OTHERWISE NOTED:
   - 8.1. DOMESTIC WATER LATERAL TO RESIDENTIAL UNITS SHALL BE 1".
   - 8.2. FIRE HYDRANT AND RISER LATERALS TO BE 6" MINIMUM.
   - 8.3. PRIVATE DOMESTIC WATER MAIN LINE TO BE 4".
   - 8.4. PRIVATE FIRE SERVICE MAIN LINE TO BE 10" 8".
   - 8.5. RECYCLED WATER FOR IRRIGATION SHALL BE 2"
9. ALL EXISTING STORM, SEWER AND WATER LATERALS TO BE REMOVED IN ENTIRETY/ABANDONED IN PLACE AS PART OF THE PERMITTING PROCESS.
10. IT WILL BE THE HOA'S RESPONSIBILITY TO OWN AND MAINTAIN DOMESTIC WATER SUBMETERS.
11. JOINT TRENCH PLANS ARE SHOWN FOR REFRENCE ONLY. REFER TO PLANS BY TARRAR.

WATER SERVICE TABLE

NO.	SIZE	MATERIAL	TYPE	STATUS
1	UNKNOWN	UNKNOWN	UNKNOWN	EXISTING TO BE REMOVED
2	2"	UNKNOWN	UNKNOWN	EXISTING TO BE REMOVED
3	4"	PVC C900 DR-14	DOMESTIC	NEW
4	10" (TBD)	PVC C900 DR-18	FIRE SERVICE (SPRINKLER)	NEW
5	10" (TBD)	PVC C900 DR-18	FIRE SERVICE (PRIVATE HYDRANTS)	NEW

NOTE:
INDIVIDUAL DOMESTIC WATER SERVICE WITH SUBMETERS ARE PROPOSED FOR EVERY TOWNHOME UNIT. LATERAL AND METER SIZING TO BE DETERMINED BY PLUMBER IN THE BUILDING PERMIT PHASE.

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PRELIMINARY UTILITY PLAN

TM-6.1

DATE: 05.07.2025

PROJECT: A23161-1

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STORMWATER NOTES

1. ALL PLANT MATERIALS WITHIN STORMWATER TREATMENT MEASURES SHALL ADHERE TO APPENDIX D OF THE SCVURPPP C.3 STORMWATER HANDBOOK.
2. PROJECT SHALL INSTALL FULL TRASH CAPTURE DEVICES TO COLLECT LITTER AND DEBRIS (THAT ARE NOT TREATED BY STORMWATER TREATMENT FACILITIES) PRIOR TO CONNECTING TO THE CITY'S STORM DRAIN COLLECTION SYSTEM. DEVICES, IF ANY, SHALL BE LOCATED AND PROPERLY IDENTIFIED ON THE UTILITY PLAN DURING THE BUILDING PERMIT STAGE. FULL TRASH CAPTURE DEVICES MSUT BE CERTIFIED BY THE STATE WATER RESOURCES BOARD AND SHOULD BE INSTALLED IN ALL DRAINAGE INLETS THAT ARE NOT LOCATED PHYSICALLY WITHIN BIORETENTION AREAS AND FLOW THROUGH PLANTERS.
3. THE STORM WATER RUN OFF FOR ALL IMPERVIOUS SURFACE AREAS WITHIN THE PROJECT SHALL BE COLLECTED AND CONVEYED TO A BIOTREATMENT AREA, TO BE CLEANED PRIOR TO DISCHARGING INTO THE CITY PUBLIC SYSTEM. THIS STORMWATER CONTROL PLAN SYSTEM MEETS THE REQUIREMENTS AS SPECIFIED IN THE SANTA CLARA VALLEY URBAN RUNOFF POLLUTION PREVENTION PROGRAM (SCVURPPP C.3 STORMWATER HANDBOOK).
4. THIS PROJECT DOES NOT USE PERMEABLE PAVEMENT, MEDIA FILTER VAULTS, OR TREE WELLS.
5. DURING THE BEGINNING OF CONSTRUCTION, THE PROJECT APPLICANT SHALL ARRANGE FOR A SITE VISIT BY A THIRD-PARTY REVIEWER ACCEPTABLE TO THE CITY TO VERIFY THAT THE INSTALLED MEASURES HAVE BEEN INSTALLED IN ACCORDANCE WITH THE APPROVED BUILDING PLANS. THE THIRD-PARTY REVIEWER WILL RECOMMEND THE REQUIRED NUMBER OF SITE INSPECTIONS AT DIFFERENT INTERVALS OF CONSTRUCTION. THE THIRD-PARTY REVIEWER MUST BE A CIVIL ENGINEER, ARCHITECT OR LANDSCAPE ARCHITECT REGISTERED IN THE STATE OF CALIFORNIA AND MUST HAVE A CURRENT TRAINING ON STORMWATER TREATMENT DESIGN. A LIST OF QUALIFIED THIRD-PARTY REVIEWERS CAN BE FOUND ON THE SANTA CLARA VALLEY URBAN RUNOFF POLLUTION PREVENTION PROGRAM (SCVURPPP) WEB SITE AT: https://scvurppp.org/2024/11/12/scvurppp-list-of-qualified-consultants-november-12-2024/"

SITE DESIGN MEASURES:

1. DIRECT RUNOFF FROM ROOFS, SIDEWALKS, PATIOS TO LANDSCAPED AREAS.
2. PLAN TREES ADJACENT TO AND IN PARKING AREAS AND ADJACENT TO OTHER IMPERVIOUS AREAS.
3. CREATE NEW PERVIOUS AREAS:
   A. LANDSCAPING
4. PARKING:
   A. ON TOP OF OR UNDER BUILDINGS.

SOURCE CONTROL MEASURES:

1. BENEFICIAL LANDSCAPING (MINIMIZE IRRIGATION, RUNOFF, PESTICIDES AND FERTILIZERS; PROMOTES TREATMENT)
2. MAINTENANCE (PAVEMENT SWEEPING, CATCH BASIN, CLEANING, GOOD HOUSEKEEPING)
3. STORM DRAIN LABELING

OPERATION & MAINTENANCE INFORMATION

I. PROPERTY INFORMATION:

I.A. PROPERTY ADDRESS:

1400 COLEMAN AVE
SANTA CLARA, CA

I.B. PROPERTY OWNER:

CITY VENTURES

II. RESPONSIBLE PARTY FOR MAINTENANCE:

II.A. CONTACT:

PAM NIETING

II.B. PHONE NUMBER OF CONTACT:

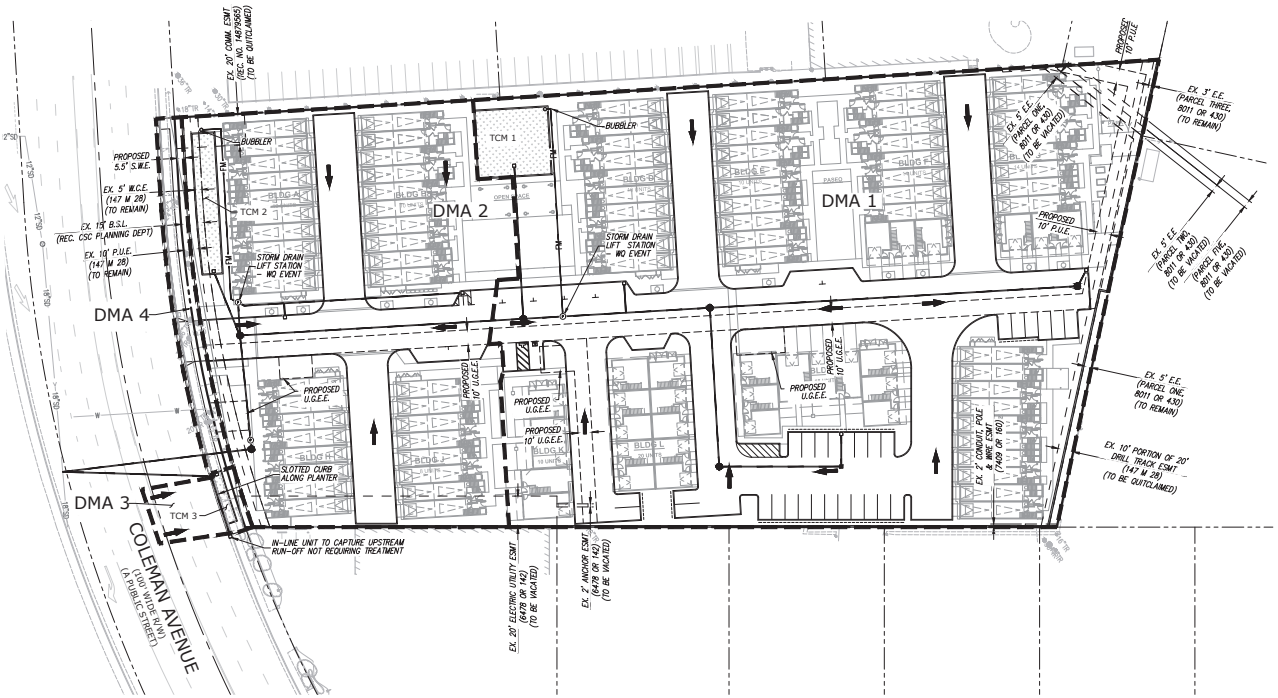
NA

II.C. EMAIL:

PNIETING@CITYVENTURES.COM

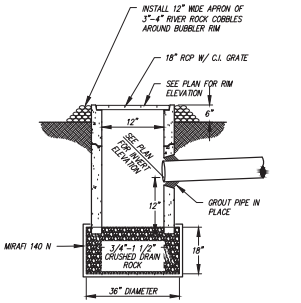
II.D. ADDRESS:

444 SPEAR ST
SAN FRANCISCO, CA 94105



LEGEND

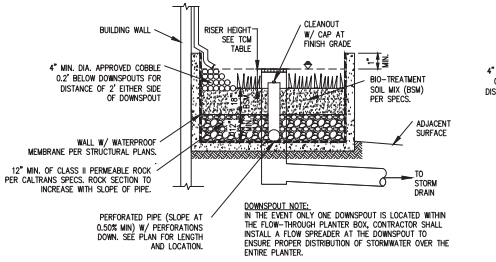
- TRIBUTARY AREA LIMITS
- FLOW THROUGH PLANTER
- DMA — DRAINAGE MANAGEMENT AREA
- TCM — TREATMENT CONTROL MEASURE
- RUNOFF FLOW DIRECTION



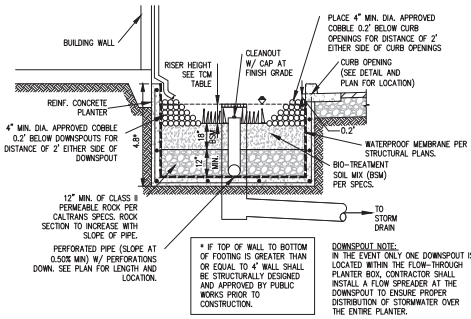
BUBBLER — NOT TO SCALE — 3

TABLE 1
ROUTINE MAINTENANCE ACTIVITIES FOR FLOW-THROUGH PLANTERS:

NO.	MAINTENANCE TASK	FREQUENCY OF TASK
1	INSPECT THE PLANTER SURFACE AREA, INLETS AND OUTLETS FOR OBSTRUCTIONS AND TRASH; CLEAR ANY OBSTRUCTIONS AND REMOVE TRASH.	QUARTERLY
2	INSPECT PLANTER FOR STANDING WATER. IF STANDING WATER DOES NOT DRAIN WITHIN 2-3 DAYS, THE SURFACE BIOTREATMENT SOIL SHOULD BE TILLED OR REPLACED WITH THE APPROVED SOIL MIX AND REPLANTED. USE THE CLEANOUT RISER TO CLEAR ANY UNDERDRAINS OF OBSTRUCTIONS OR CLOGGING MATERIAL.	QUARTERLY
3	CHECK FOR ERODED OR SETTLED BIOTREATMENT SOIL MEDIA. LEVEL SOIL WITH RAKE AND REMOVE/REPLANT VEGETATION AS NECESSARY.	QUARTERLY
4	MAINTAIN THE VEGETATION AND IRRIGATION SYSTEM. PRUNE AND WEED TO KEEP FLOW-THROUGH PLANTER NEAT AND ORDERLY IN APPEARANCE.	QUARTERLY
5	EVALUATE HEALTH AND DENSITY OF VEGETATION. REMOVE AND REPLACE ALL DEAD AND DISEASED VEGETATION. REMOVE EXCESSIVE GROWTH OF PLANTS THAT ARE TOO CLOSE TOGETHER.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS
6	USE COMPOST AND OTHER NATURAL SOIL AMENDMENTS AND FERTILIZERS INSTEAD OF SYNTHETIC FERTILIZERS, ESPECIALLY IF THE SYSTEM USES AN UNDERDRAIN.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS
7	INSPECT THE OVERFLOW PIPE TO MAKE SURE THAT IT CAN SAFELY CONVEY EXCESS FLOWS TO A STORM DRAIN. REPAIR OR REPLACE ANY DAMAGED OR DISCONNECTED PIPING. USE THE CLEANOUT RISER TO CLEAR UNDERDRAINS OF OBSTRUCTIONS OR CLOGGING MATERIAL.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS
8	INSPECT THE ENERGY DISSIPATOR AT THE INLET TO ENSURE IT IS FUNCTIONING ADEQUATELY, AND THAT THERE IS NO SCOUR OF THE SURFACE MULCH. REMOVE ANY ACCUMULATION OF SEDIMENT.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS
9	INSPECT AND, IF NEEDED, REPLACE WOOD MULCH. IT IS RECOMMENDED THAT 2" TO 3" OF COMPOSTED ARBOR MULCH BE APPLIED ONCE A YEAR.	ANNUALLY, BEFORE THE RAINY SEASON BEGINS
10	INSPECT SYSTEM FOR EROSION OF BIOTREATMENT SOIL MEDIA, LOSS OF MULCH, STANDING WATER, CLOGGED OVERFLOWS, WEEDS, TRASH AND DEAD PLANTS. IF USING ROCK MULCH, CHECK FOR 3" OF COVERAGE.	ANNUALLY AT THE END OF THE RAINY SEASON AND/OR AFTER LARGE STORM EVENTS.
11	INSPECT SYSTEM FOR STRUCTURAL INTEGRITY OF WALLS, FLOW SPREADERS, ENERGY DISSIPATORS, CURB CUTS, OUTLETS AND FLOW SPLITTERS.	ANNUALLY AT THE END OF THE RAINY SEASON AND/OR AFTER LARGE STORM EVENTS.



FLOW-THROUGH PLANTER (ABOVE GRADE) — NOT TO SCALE — 2



FLOW-THROUGH PLANTER (BELOW GRADE) — NOT TO SCALE — 1

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PRELIMINARY STORMWATER QUALITY CONTROL PLAN

TM-7.1

DATE: 05.07.2025
PROJECT: A23161-1

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DMA 1

Worksheet for Sizing Flow- and Volume-Based Treatment Measures (Combination Flow and Volume Approach)

Stormwater Treament Measure: Bioretention area

For bioretention areas and flow-through planters, the following approach may be used to take into consideration both the flow of stormwater through the planting media and the volume of stormwater in the surface ponding area.

Step 1 Determine the contributing drainage area to the treatment measure:

Drainage Area = 112469 **square feet**

Step 2 Determine the Percent Imperviousness of the drainage area.
Enter the amount of **surface** area draining to the BMP:

a **Impervious Area =** 95599 **square feet** *Includes rooftops, hardscape, streets, and sidewalks, etc.*

b **Pervious Area =** 16870 **square feet**

% Impervious = 85 **%**

Step 3 Determine the required treatment volume (using Adapted CASQA Stormwater BMP Handbook Approach).

a Find the mean annual precipitation at the site (MAPsite).
Estimate where the site is on Figure B-1 and estimate the mean annual precipitation in inches from the rain line (isopleth) nearest to the project site.
Interpolate between isopleths if necessary.
Click here for map (Figure B-1)

MAP_{site} = 14 *Site Mean Annual Precipitation*

b Identify the reference rain gage closest to the project site (San Jose Airport, Palo Alto, or Morgan Hill).

Closest Reference Rain Gage: San Jose Airport

MAP_{page} = 13.9 **inches** *Reference Gage Mean Annual Precipitation*

c Determine the rain gage correction factor for the precipitation at the site from Step 3 and Step 4.

MAP correction factor = 1.01 *Correction factor = MAP site/MAPgage*

d Identify the representative soil type for the drainage area.
Identify from Figure B-1 or from site soils data, the soil type that is representative of the pervious portion of the project (see dropdown menu).
Click here for map (Figure B-1)

Site Soil Type = Clay (D) *(If soil will be compacted during site preparation and grading, the soil's infiltration rate will be decreased. Modify your answer to a soil with a lower infiltration rate)*

Does the site planning allow for protection of natural areas, vegetation, and soils so that the soils outside the building footprint are not graded/compacted?

No

If your answer is no, and the soil will be compacted during site preparation and grading, the soil's infiltration ability will be decreased. Modify your answer to a soil with a lower infiltration rate (e.g., Silt Loam to Clay Loam or Clay).

e Determine the average slope for the drainage area:

Average Slope (%) = 1

f Determine the unit basin storage volume from sizing curves:

Unit Basin Storage (UBS) = 0.52 **Inches** *Unit basin storage volume from Figure B-2, B-3, or B-4, based on slope*

g Determine the Adjusted Unit Basin Storage Volume for the site:

Adjusted UBS = 0.53 **Inches** *Adjusted UBS = Rain Gage Correction Factor x Unit Basin Storage Volume*

h Determine the Design Volume:

Design Volume = 4,922 **cubic feet** *Design Volume = Adj. Unit Basin Storage Volume x Total Drainage Area*

Step 4 Determine the Design Rainfall Intensity (Uniform Intensity Approach, Section III.C, Step 3) which is 0.2 in/hr:

Design Rainfall Intensity = 0.20 **in/hr**

Step 5 Assume that the rain event that generates the Adjusted Unit Basin Storage Volume of runoff occurs at the Design Rainfall Intensity for the entire length of the storm. Calculate the duration of the storm by dividing the Adjusted Unit Basin Storage Volume by the Design Rainfall Intensity. In other words, determine the amount of time required for the Adjusted Unit Basin Storage Volume to be achieved at the design intensity rate.

Duration = 2.63 **hours** *Adjusted UBS ÷ Design Rainfall Intensity*

Step 6 Make a preliminary estimate of the surface area of the treatment measure:

Try a preliminary surface area estimate = 2867.97 Square feet *3% of total drainage area*

BMP Surface Area = 2,316 **Square feet**

Step 7 Calculate the volume of runoff that filters through the biotreatment soil at a rate of 5 inches per hour (the design surface loading rate for bioretention facilities), for the duration of the storm calculated in Step 5.

Volume of Treated Runoff = 2,541 **cubic feet** *Surface Area x Duration*

Step 8 Calculate the portion of the water quality design (WQD) volume remaining after treatment is accomplished by filtering through the biotreatment soil.
The result is the amount that must be stored in the ponding area above the bioretention surface area estimated in Step 6.

Volume in Ponding Area = 2,381

Step 9 Calculate the depth of the volume in the ponding area by dividing this volume by the estimated surface area in Step 6.

Depth of Ponding = 12 **Inches**

The ponding depth is greater than 1 foot. A larger surface area is required. Increase the surface area in Step 6
The range of allowable ponding depths in a bioretention facility or flow-through planter is between 0.5 and 1.0 feet (6 and 12 inches)
0.5 feet is recommended

DMA 2

Worksheet for Sizing Flow- and Volume-Based Treatment Measures (Combination Flow and Volume Approach)

Stormwater Treament Measure: Bioretention area

For bioretention areas and flow-through planters, the following approach may be used to take into consideration both the flow of stormwater through the planting media and the volume of stormwater in the surface ponding area.

Step 1 Determine the contributing drainage area to the treatment measure:

Drainage Area = 51200 **square feet**

Step 2 Determine the Percent Imperviousness of the drainage area.
Enter the amount of **surface** area draining to the BMP:

a **Impervious Area =** 46080 **square feet** *Includes rooftops, hardscape, streets, and sidewalks, etc.*

b **Pervious Area =** 5120 **square feet**

% Impervious = 90 **%**

Step 3 Determine the required treatment volume (using Adapted CASQA Stormwater BMP Handbook Approach).

a Find the mean annual precipitation at the site (MAPsite).
Estimate where the site is on Figure B-1 and estimate the mean annual precipitation in inches from the rain line (isopleth) nearest to the project site.
Interpolate between isopleths if necessary.
Click here for map (Figure B-1)

MAP_{site} = 14 *Site Mean Annual Precipitation*

b Identify the reference rain gage closest to the project site (San Jose Airport, Palo Alto, or Morgan Hill).

Closest Reference Rain Gage: San Jose Airport

MAP_{page} = 13.9 **inches** *Reference Gage Mean Annual Precipitation*

c Determine the rain gage correction factor for the precipitation at the site from Step 3 and Step 4.

MAP correction factor = 1.01 *Correction factor = MAP site/MAPgage*

d Identify the representative soil type for the drainage area.
Identify from Figure B-1 or from site soils data, the soil type that is representative of the pervious portion of the project (see dropdown menu).
Click here for map (Figure B-1)

Site Soil Type = Clay (D) *(If soil will be compacted during site preparation and grading, the soil's infiltration rate will be decreased. Modify your answer to a soil with a lower infiltration rate)*

Does the site planning allow for protection of natural areas, vegetation, and soils so that the soils outside the building footprint are not graded/compacted?

No

If your answer is no, and the soil will be compacted during site preparation and grading, the soil's infiltration ability will be decreased. Modify your answer to a soil with a lower infiltration rate (e.g., Silt Loam to Clay Loam or Clay).

e Determine the average slope for the drainage area:

Average Slope (%) = 1

f Determine the unit basin storage volume from sizing curves:

Unit Basin Storage (UBS) = 0.52 **Inches** *Unit basin storage volume from Figure B-2, B-3, or B-4, based on slope*

g Determine the Adjusted Unit Basin Storage Volume for the site:

Adjusted UBS = 0.53 **Inches** *Adjusted UBS = Rain Gage Correction Factor x Unit Basin Storage Volume*

h Determine the Design Volume:

Design Volume = 2,256 **cubic feet** *Design Volume = Adj. Unit Basin Storage Volume x Total Drainage Area*

Step 4 Determine the Design Rainfall Intensity (Uniform Intensity Approach, Section III.C, Step 3) which is 0.2 in/hr:

Design Rainfall Intensity = 0.20 **in/hr**

Step 5 Assume that the rain event that generates the Adjusted Unit Basin Storage Volume of runoff occurs at the Design Rainfall Intensity for the entire length of the storm. Calculate the duration of the storm by dividing the Adjusted Unit Basin Storage Volume by the Design Rainfall Intensity. In other words, determine the amount of time required for the Adjusted Unit Basin Storage Volume to be achieved at the design intensity rate.

Duration = 2.63 **hours** *Adjusted UBS ÷ Design Rainfall Intensity*

Step 6 Make a preliminary estimate of the surface area of the treatment measure:

Try a preliminary surface area estimate = 1382.4 Square feet *3% of total drainage area*

BMP Surface Area = 1,070 **Square feet**

Step 7 Calculate the volume of runoff that filters through the biotreatment soil at a rate of 5 inches per hour (the design surface loading rate for bioretention facilities), for the duration of the storm calculated in Step 5.

Volume of Treated Runoff = 1,174 **cubic feet** *Surface Area x Duration*

Step 8 Calculate the portion of the water quality design (WQD) volume remaining after treatment is accomplished by filtering through the biotreatment soil.
The result is the amount that must be stored in the ponding area above the bioretention surface area estimated in Step 6.

Volume in Ponding Area = 1,083

Step 9 Calculate the depth of the volume in the ponding area by dividing this volume by the estimated surface area in Step 6.

Depth of Ponding = 12 **Inches**

The ponding depth is greater than 1 foot. A larger surface area is required. Increase the surface area in Step 6
The range of allowable ponding depths in a bioretention facility or flow-through planter is between 0.5 and 1.0 feet (6 and 12 inches)
0.5 feet is recommended

TREATMENT CONTROL MEASURE SUMMARY TABLE

DMA #	TCM #	Location[1]	Treatment Type[2]	LID or Non-LID	Sizing Method	Drainage Area (s.f.)	Impervious Area[4] (s.f.)	Pervious Area (Other) (s.f.)	% Onsite / Offsite Area Treated by LID or Non-LID TCM	Bioretention			Comments
										Bioretention Area Required (s.f.)	Bioretention Area Provided (s.f.)	Overflow Riser Height (in)	
1	1	Onsite	Flow-Through planter (concrete lined) w/ underdrain	LID	3. Flow-Volume Combo	112,469	95,599	16,870	67.62%	2,316	2,316	12	
2	2	Onsite	Flow-Through planter (concrete lined) w/ underdrain	LID	3. Flow-Volume Combo	51,200	46,080	5,120	30.78%	1,070	1,070	12	
3	3	Offsite	Flow-Through planter (concrete lined) w/ underdrain	LID	2C. Flow: 4% Method*2	2,651	2,378	273	1.59%	95	95	6	Of the 2,378SF of impervious area treated within DMA 3, 1,486 SF is existing impervious area to remain protected in place. This DMA will treat the existing impervious area in-lieu of DMA 4 that is untreated.
4	4	Offsite	Untreated	N/A	N/A	2,529	1,442	1,087	-	-	-	-	DMA 3 proposes to treat 1,486 SF of existing impervious area in-lieu of DMA 4.
					Totals:	168,849	145,499	23,350	100.00%				

Footnotes:
1. Per the Municipal Regional Stormwater Permit, sidewalks and other parts of the right-of-way should be included in the new and/or replaced impervious surface calculation and treated as required
2. "Lined" refers to an impermeable liner placed on the bottom of a Bioretention basin or a concrete Flow-Through Planter, such that no infiltration into native soil occurs.
3. Sizing for Bioretention Area Required calculated using the 4% Method (Impervious Area x 0.04)
4. Gravel is considered as an impervious surface unless it is part of an infiltration trench.
5. DMA 4 is not being treated but will be treated by equivalent treatment area within DMA 3. The existing impervious area treated within DMA 3 is equal to or greater than the required treatment area of DMA 4. EQ-1 is not required to be treated as it is existing pavement to remain protected in place.

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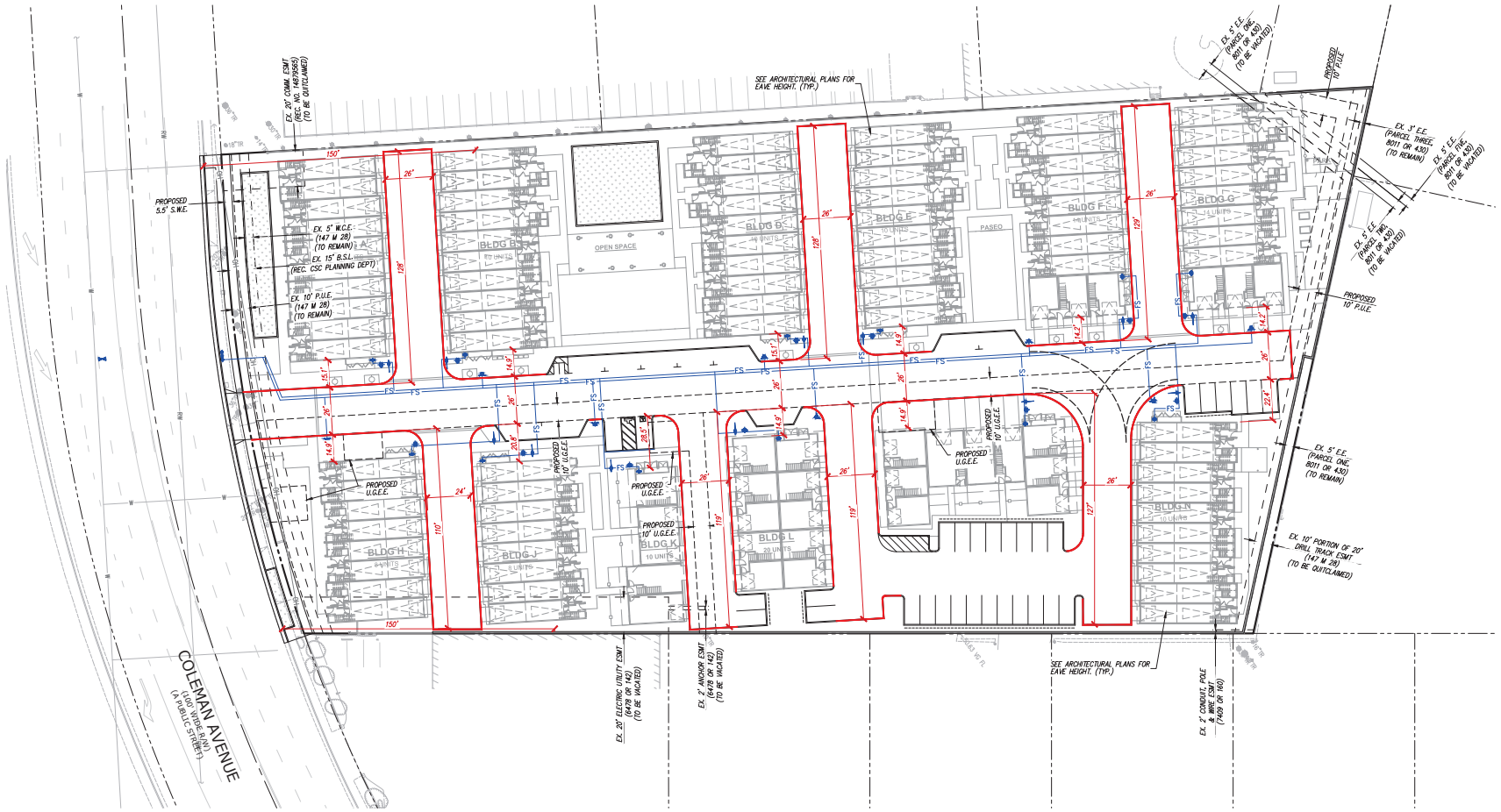
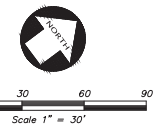
PRELIMINARY STORMWATER QUALITY CALCULATIONS

TM-7.2

DATE: 05.07.2025
PROJECT: A23161-1

HUNT HALE JONES ARCHITECTS



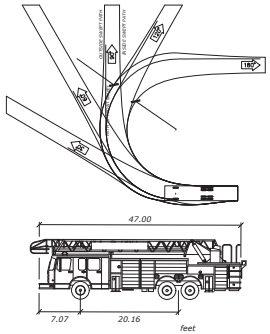


SITE FIRE NOTES

1. EMERGENCY VEHICLE ACCESS EASEMENTS SHALL BE PAVED WITH ASPHALT OR REINFORCED CONCRETE, BOTH OF WHICH WILL SUPPORT THE MINIMUM REQUIRED LOAD OF 75,000 LBS.
2. CURB SPANS DESIGNATED WITH RED MARKINGS INDICATE FIRE LANE IDENTIFICATION AND PARKING RESTRICTIONS FOR FIRE APPARATUS ACCESS ROADS. THESE ROADWAYS SHALL BE MARKED WITH PERMANENT SIGNAGE INDICATING "NO PARKING - FIRE LANE" IN ACCORDANCE WITH FIGURE 7 OF THE S.C.F.D. EMERGENCY APPARATUS ACCESS REQUIREMENTS DOCUMENT.
3. TREES DO NOT INTERFERE WITH AERIAL LADDER TRUCKS.
4. ALL BUILDINGS ARE 150' OR LESS FROM AN EMERGENCY VEHICLE ACCESS LANE.
5. FIRE ACCESS ROADS SHALL HAVE AN UNOBSTRUCTED VERTICAL CLEARANCE OF NOT LESS THAN 13 FEET 6 INCHES. AERIAL APPARATUS ACCESS ROADS MAY REQUIRE ADDITIONAL VERTICAL CLEARANCE.
6. DEAD-END FIRE ACCESS ROADS MORE THAN 150 FEET IN LENGTH (MEASURED FROM THE CURB PERPENDICULAR TO THE ROADWAY) SHALL BE PROVIDED WITH AN APPROVED TURNAROUND THAT ADHERES TO APPENDIX D FIGURE D103.1 OF THE CALIFORNIA FIRE CODE.

SITE FIRE LEGEND

- RED-PAINTED CURB SPANS PER NOTE 2
- WATER LINE
- FIRE HYDRANT
- FIRE TRUCK TURNING RADIUS (R=30' MIN.)



	feet
WIDTH	: 9.50
TRACK	: 8.00
LOCK TO LOCK TIME	: 6.0
STEERING ANGLE	: 29.2

SANTA CLARA AERIAL FIRE TRUCK

NOT TO SCALE

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PRELIMINARY SITE FIRE ACCESS PLAN

TM-8.1

DATE: 05.07.2025

PROJECT: A23161-1

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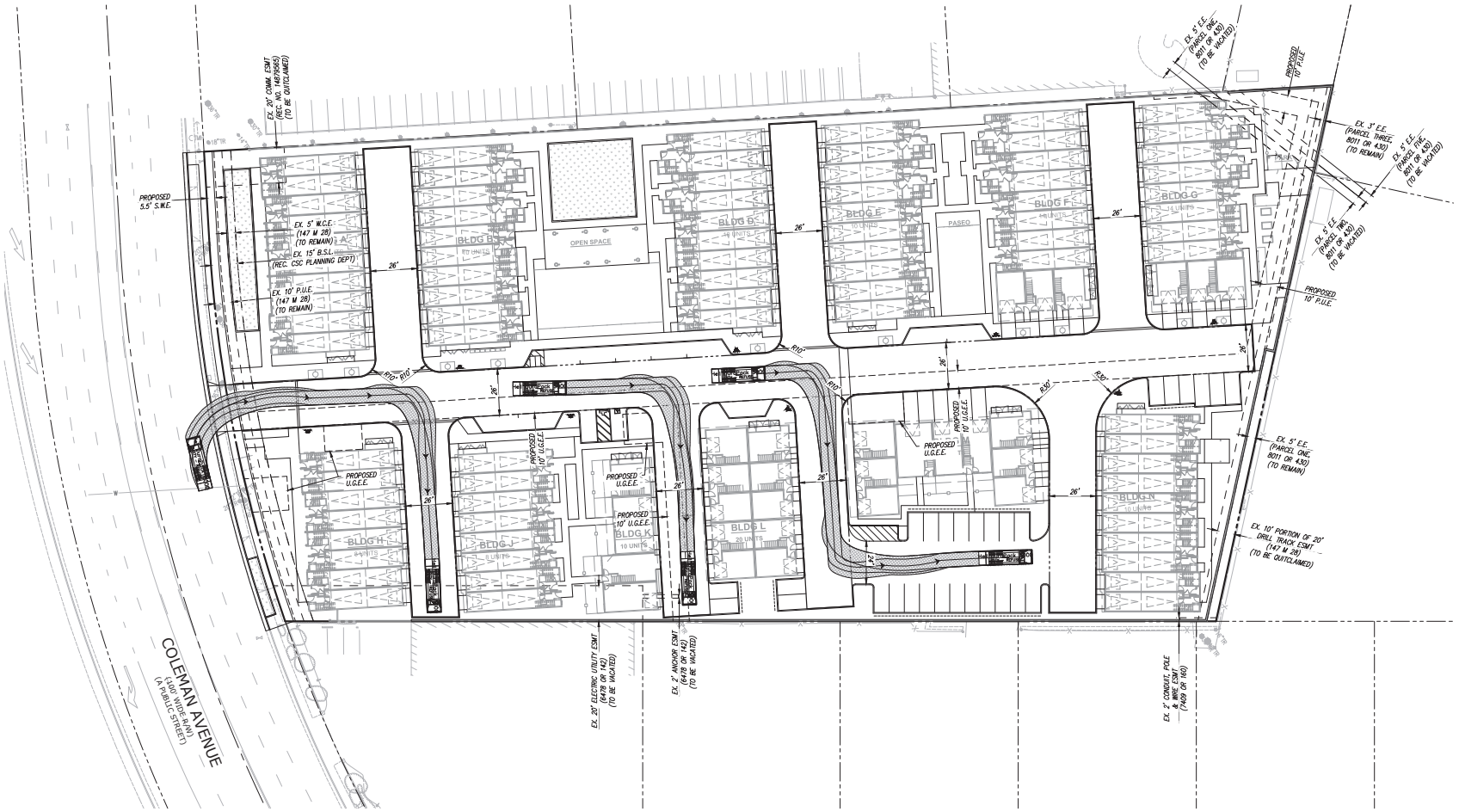
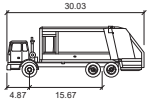


NORTH

0 15 30 60 90

Scale 1" = 30'

TRUCK PROFILE



Heil DuraPack 5000

	feet
Width	: 8.00
Track	: 8.00
Lock to Lock Time	: 6.0
Steering Angle	: 45.0

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REFUSE COLLECTION ACCESS EXHIBIT – ENTER

TM-9.1

DATE: 05.07.2025

PROJECT: A23161-1

HUNT HALE JONES ARCHITECTS

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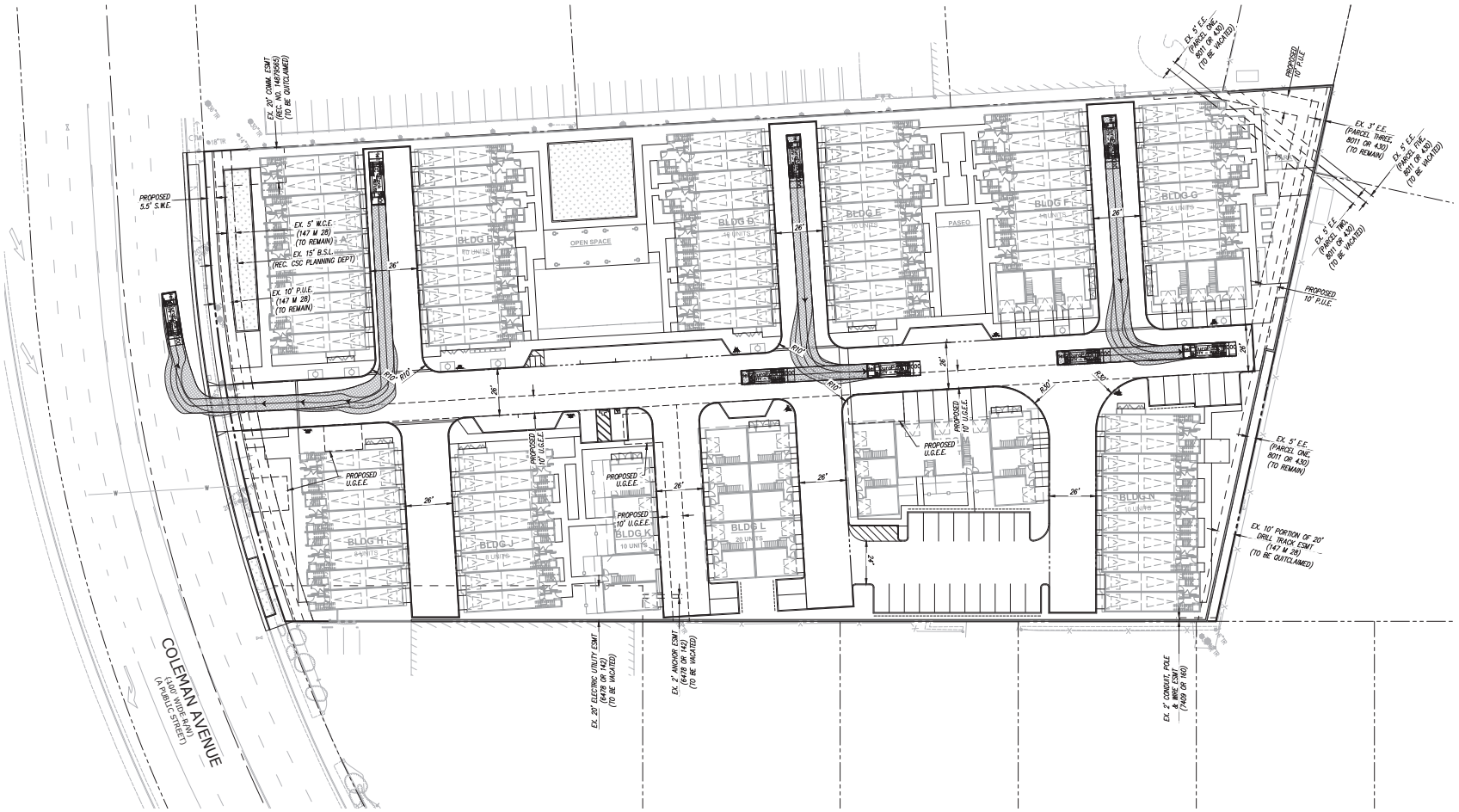
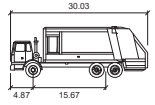


TRUCK PROFILE



Heil DuraPack 5000

	feet
Width	: 8.00
Track	: 8.00
Lock to Lock Time	: 6.0
Steering Angle	: 45.0

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REFUSE COLLECTION ACCESS EXHIBIT – EXIT

TM-9.2

DATE: 05.07.2025

PROJECT: A23161-1

HUNT HALE JONES ARCHITECTS

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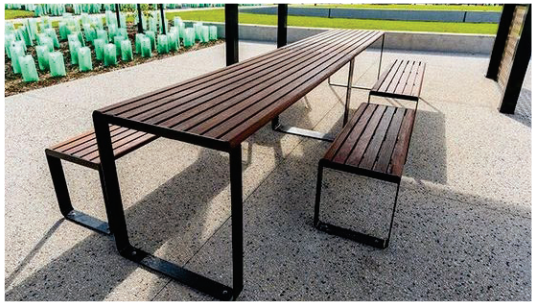


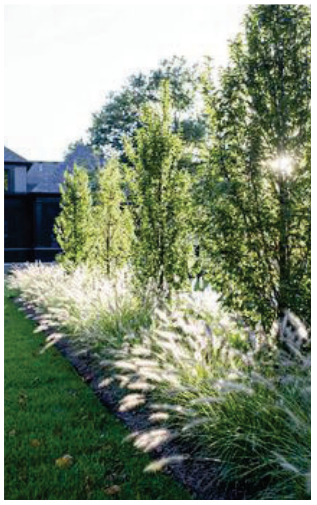

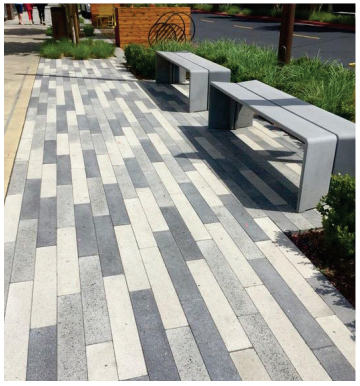

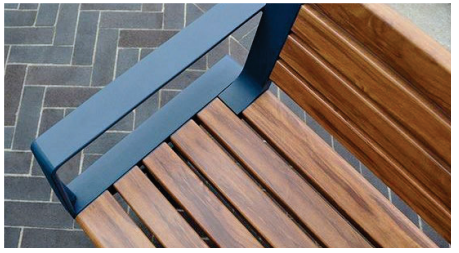

CONCEPT IMAGERY

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DATE: 06.20.2025

PROJECT: CTV184

LEGEND

1. Community Open Space and Barbecue Area - See Enlargement Sheet
2. Community Garden and Dog Run - See Enlargement Sheet
3. Parkway and Street Trees along Coleman Ave
4. Enhanced Vehicular Paving
5. Pedestrian Streetscape and Paseo Improvements:
   - -Enhanced Paving
   - -Street Furniture (Benches, Planters, Bike racks)
   - -Tree Planting in Accessible Grates
6. Overhead String Lights at Private Alleys
7. Stormwater Basin
8. Open Lawn Area
9. Private Patio
10. Community Parking Stall
11. Transformer
12. Shade Trees with Bench Seating
13. Overhead Trellis with Lounge Seating
14. Perimeter Block Wall and Pilasters
15. Community Mailboxes
16. Scooter Parking
17. Rideshare Drop Off

CONCEPTUAL LANDSCAPE PLAN

0 15' 30' 60'
Scale: 1" = 30'-0"

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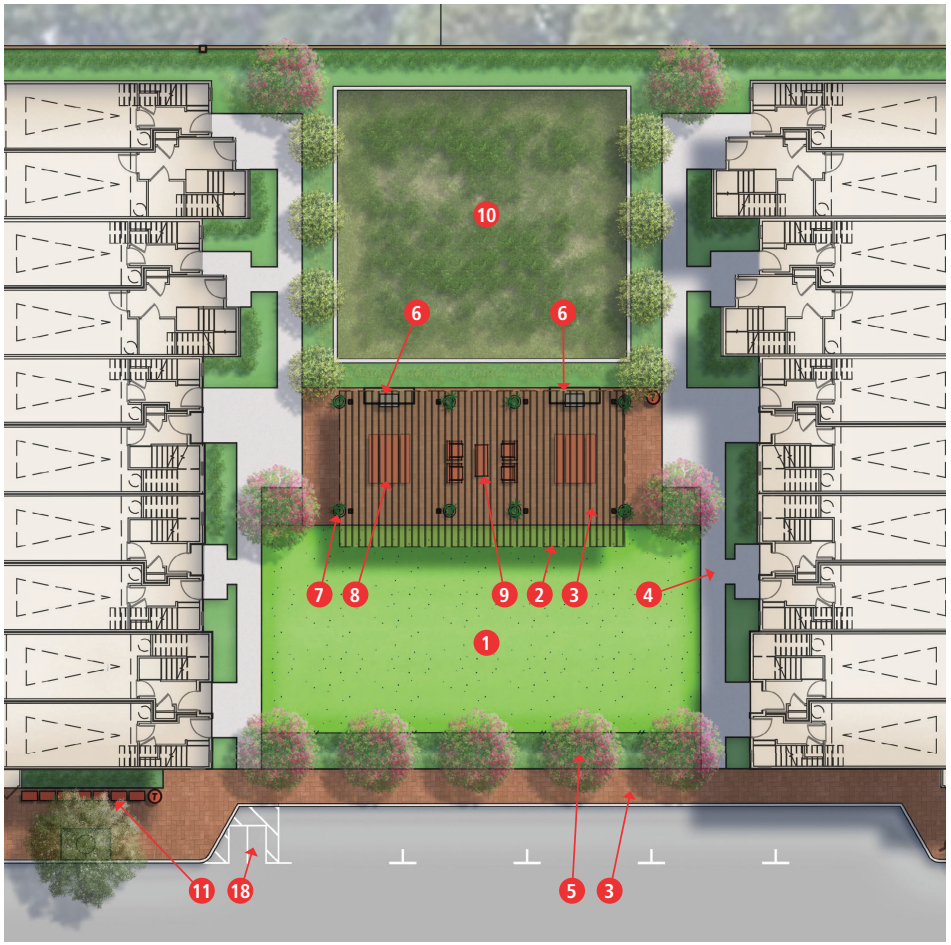
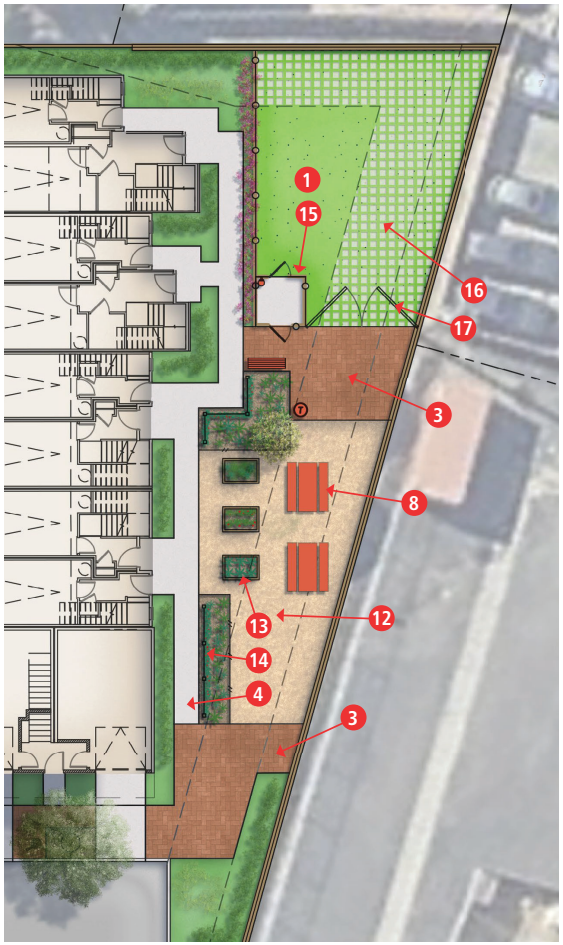
PROJECT: CTV184



COMMUNITY LAWN AND BARBECUE AREA



COMMUNITY GARDEN AND DOG RUN

LEGEND

1. Natural Turf Lawn
2. Shade Structure (46'x25')
3. Enhanced Pedestrian Paving
4. Community Walk (Natural Gray Concrete)
5. Accent Tree Row
6. Built-in Barbecue Island
7. Planter Pot
8. Picnic Table
9. Lounge Seating
10. Stormwater Basin
11. Community Mailbox
12. Decomposed Granite Paving
13. Raised Planter Bed
14. Vine Trellis
15. Dog Run Entry and Perimeter Fence
16. Turf Block Pavers at Utility Access Easement
17. Utility Access Easement Gate
18. Scooter Parking

CONCEPTUAL LANDSCAPE ENLARGEMENTS

0 5' 10' 20'
Scale: 1" = 10'-0"

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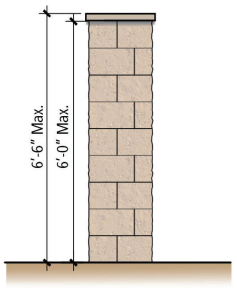
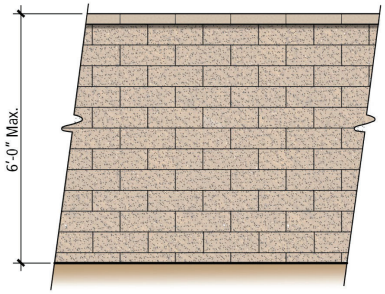
LEGEND

- Property Line Fence/Gate (6' ht.)
- Property Line Pilaster (6'-6"' ht.)
- Patio Fence/Gate (3'-6" ht.)
- Dog Park Fence/Gate (5'-6" ht.)

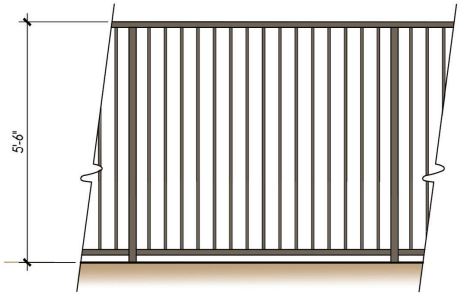


PROPERTY LINE PILASTER
SCALE: 3/8"=1'-0"



PROPERTY LINE WALL
SCALE: 3/8"=1'-0"

PATIO FENCE/GATE
SCALE: 3/8"=1'-0"



DOG PARK FENCE
SCALE: 3/8"=1'-0"

0 15' 30' 60'
Scale: 1"= 30'-0"

CONCEPTUAL WALL AND FENCE PLAN

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CONCEPTUAL PLANT PALETTE

TREES (24"Box Min.)

SCIENTIFIC NAME	COMMON NAME
Acer macrophyllum	Big-leaf Maple
Arbutus menziesii	Madrone
Betula spp.	Birch
Cercis canadensis	Eastern Rosebud
Cercis occidentalis	Western Redbud
Cornus kousa	Kousa Dogwood
Ginkgo biloba 'Goldspine'	Autumn Gold Maidenhair Tree
Lagerstroemia h. 'Natchez'	Crape Myrtle
Magnolia stellata	Star Magnolia
Podocarpus gracilior	Afrocarpus gracilior
Pistacia chinensis	Chinese Pistache
Platanus acerifolia	London Plane Tree
Platanus racemosa	Sycamore

SHRUBS, GRASSES, AND GROUNDCOVER (5 Gal. Min.)

SCIENTIFIC NAME	COMMON NAME
Achillea millefolium	Yarrow
Agave attenuata	Foxtile Agave
Alyogyne huegelii	Blue hibiscus
Anigozanthos flavidus	Tall Kangaroo Paw
Arctostaphylos 'pacific mist'	Pacific Mist Manzanita
Arctostaphylos uva-ursi	Uva-ursi Manzanita
Calycanthus occidentalis	Spice Bush
Camellia spp.	Camellia
Carex tumulicola	Foothill Sedge
Ceanothus sp.	Wild Lilac
Cornus sericea	Creek Dogwood
Cornus sericea ssp. Occidentails	Western Dogwood
Dianella spp.	Flax Lily
Equisetum hyemale	Horsetail
Erigeron karvinskianus	Mexican Fleabane
Eriogonum spp.	Buckwheat
Frangula californica	Coffeeberry
Grevillea spp.	Grevillea
Heuchera sanguinea	Coral Bells
Heteromeles arbutifolia	Toyon
Ilex spp.	Holly
Iris douglasiana	Douglas' Iris
Juncus patens	California Gray Rush
Lavandula angustifolia	English Lavender
Leymus condensatus 'Canyon Prince'	Canyon Prince Wild Rye
Lomandra sp.	Dwarf Mat Rush
Lonicera ssp.	Honeysuckle
Mimulus sp.	Monkey Flower
Muhlenbergia ssp.	Deer Grass
Myoporum p. 'Putah Creek'	Creeping Myoporum
Olea europaea 'Little Ollie'	Little Ollie Dwarf Olive
Penstemon spectabilis	Showy Penstemon
Phormium spp.	New Zealand Flax
Pittosporum spp.	Pittosporum
Podocarpus elongatus 'Icee Blue'	Icee Blue Yellow-wood
Polystichum munitum	Western Sword Fern
Prunus ilicifolia	Hollyleaf Cherry
Pyracantha x fortuneana 'Graberi'	Graberi firethorn
Rhododendron occidentale	Western Azalae
Rosa spp.	Rose
Rosmarinus officinalis	Rosemary
Sedum spp.	Stonecrop
Woodwardia ambriata	Giant Chain Fern
Westringia sp.	Coast Rosemary
Turf Grass	

VINE AND ESPALIER (5 Gal. Min.)

SCIENTIFIC NAME	COMMON NAME
Eriobotrya ssp.	Loquat
Lonicera japonica 'Halliana'	Hall's Honeysuckle
Rosa banksiae	Lady Banks' Rose
Vitis 'Rogers Red'	Roger's Red Grape

Note:
1. Subject to change due to MWELO and availability.

CONCEPTUAL PLANTING PALETTE

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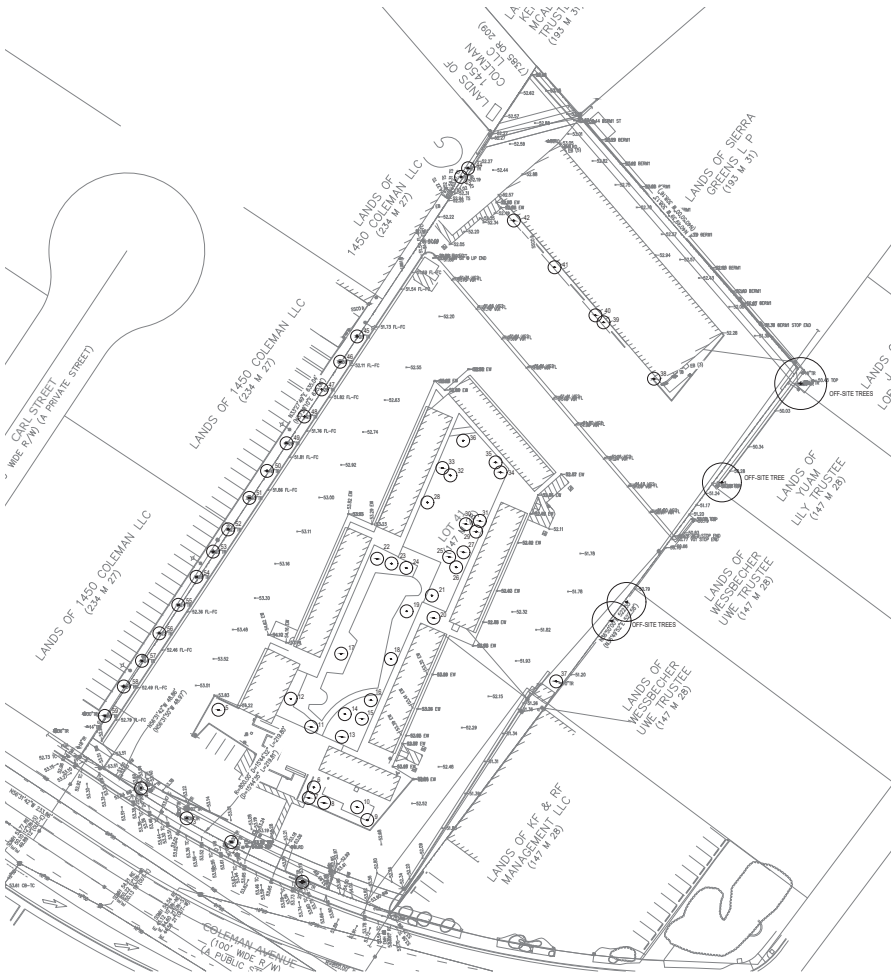


EXISTING TREE PLAN

TREE #	BOTANICAL NAME	COMMON NAME	DBH (INCHES)	CIRCUMFERENCE (INCHES)	PROTECTED TREE	SPECIMEN TREE SEE EZ	HEALTH	PRESERVATION SUITABILITY	NOTES
1	*Yucca gigantea*	Yucca	18.0	57	YES	NO	3	Poor	SD, MT, Conflict with power lines
2	*Yucca gigantea*	Yucca	36.0	113	YES	NO	3	Poor	SD, MT, Conflict with power lines
3	*Yucca gigantea*	Yucca	36.0	113	YES	NO	3	Poor	SD, MT, Conflict with power lines
4	*Yucca gigantea*	Yucca	38.0	119	YES	NO	3	Poor	SD, MT, Conflict with power lines
5	*Olea europaea*	Olive Tree	9.0	28	YES	NO	2	Moderate	MT,SD, Topiary
6	*Lagerstroemia indica*	Crape Myrtle	9.0	28	YES	NO	4	Good	SL LN
7	*Lagerstroemia indica*	Crape Myrtle	9.0	28	YES	NO	4	Good	SL LN
8	*Lagerstroemia indica*	Crape Myrtle	10.0	31	YES	NO	4	Good	SL LN
9	*Olea europaea*	Olive Tree	8.0	25	YES	NO	2	Poor	MT,SD, Topiary
10	*Olea europaea*	Olive Tree	8.0	25	YES	NO	2	Poor	MT,SD, Topiary
11	*Acer palmatum*	Japanse Maple	4.0	13	YES	NO	4	Good	MT
12	*Lagerstroemia indica*	Crape Myrtle	6.0	19	YES	NO	4	Good	
13	*Betula pendula*	White Birch	14.0	44	YES	NO	2	Poor	LN,SD,IB,CR,SED
14	*Betula pendula*	White Birch	9.0	28	YES	NO	2	Poor	LN,SD,IB,CR,SED
15	*Betula pendula*	White Birch	12.0	38	YES	NO	2	Poor	LN,SD,IB,CR,SED
16	*Betula pendula*	White Birch	12.0	38	YES	NO	2	Poor	LN,SD,IB,CR,SED
17	*Eriobotrya japonica*	Loquat Tree	12.0	38	YES	NO	2	Poor	LN,CR,SD
18	*Maytenus boaria*	Mayten Tree	13.0	41	YES	NO	2	Poor	LN,CR,SD
19	*Maytenus boaria*	Mayten Tree	9.0	28	YES	NO	2	Poor	LN,CR,SD
20	*Betula pendula*	White Birch	10.0	31	YES	NO	2	Poor	LN,CR,SD
21	*Acer palmatum*	Japanse Maple	4.0	13	YES	NO	4	Good	MT
22	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	8.0	25	YES	NO	4	Good	
23	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	7.0	22	YES	NO	4	Good	
24	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	11.0	35	YES	NO	4	Good	
25	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	8.0	25	YES	NO	4	Good	
26	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	9.0	28	YES	NO	4	Good	
27	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	5.0	16	YES	NO	4	Good	
28	*Eriobotrya japonica*	Loquat Tree	9.0	28	YES	NO	2	Poor	LN,CR,SD
29	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	8.0	25	YES	NO	4	Good	
30	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	8.0	25	YES	NO	4	Good	
31	*Prunus cerasifera 'Atropurpurea'*	Plum Tree	8.0	25	YES	NO	4	Good	
32	*Maytenus boaria*	Mayten Tree	12.0	38	YES	NO	1	Poor	SD,SED,CDB
33	*Maytenus boaria*	Mayten Tree	11.0	35	YES	NO	1	Poor	SD,SED,CDB
34	*Betula pendula*	White Birch	10.0	31	YES	NO	1	Poor	SD,SED,CDB
35	*Betula pendula*	White Birch	9.0	28	YES	NO	1	Poor	SD,SED,CDB
36	*Olea europaea*	Olive Tree	12.0	38	YES	NO	2	Moderate	MT,SD, Topiary
37	*Acacia melanoxylon*	Blackwood Acacia	10.0	31	YES	NO	1	Poor	CD,SD, Volunteer
38	*Juniperus chinensis 'Torulosa'*	Hollywood Juniper	13.0	41	YES	NO	2	Poor	CR,LN
39	*Juniperus chinensis 'Torulosa'*	Hollywood Juniper	10.0	31	YES	NO	2	Poor	CR,LN
40	*Juniperus chinensis 'Torulosa'*	Hollywood Juniper	10.0	31	YES	NO	2	Poor	CR,LN
41	*Juniperus chinensis 'Torulosa'*	Hollywood Juniper	11.0	35	YES	NO	2	Poor	CR,LN
42	*Juniperus chinensis 'Torulosa'*	Hollywood Juniper	10.0	31	YES	NO	2	Poor	CR,LN
43	*Fraxinus udhei*	Shamel Ash	9.0	28	YES	NO	1	Poor	CR,SD, Volunteers
44	*Fraxinus udhei*	Shamel Ash	13.0	41	YES	NO	1	Poor	CR,SD, Volunteers
45	*Fraxinus udhei*	Shamel Ash	24.0	75	YES	NO	3	Moderate	CR
46	*Fraxinus udhei*	Shamel Ash	33.0	104	YES	NO	3	Moderate	CR
47	*Fraxinus udhei*	Shamel Ash	28.0	88	YES	NO	3	Moderate	CR
48	*Fraxinus udhei*	Shamel Ash	29.0	91	YES	NO	3	Moderate	CR
49	*Fraxinus udhei*	Shamel Ash	26.0	82	YES	NO	3	Moderate	CR
50	*Fraxinus udhei*	Shamel Ash	20.0	63	YES	NO	3	Moderate	CR
51	*Fraxinus udhei*	Shamel Ash	36.0	113	YES	NO	3	Moderate	CR
52	*Fraxinus udhei*	Shamel Ash	25.0	79	YES	NO	3	Moderate	CR
53	*Fraxinus udhei*	Shamel Ash	34.0	107	YES	NO	3	Poor	CR, SD, Conflict with power lines, topped
54	*Fraxinus udhei*	Shamel Ash	30.0	94	YES	NO	3	Poor	CR, SD, Conflict with power lines, topped
55	*Fraxinus udhei*	Shamel Ash	22.0	69	YES	NO	3	Poor	CR, SD, Conflict with power lines, topped
56	*Fraxinus udhei*	Shamel Ash	21.0	66	YES	NO	3	Poor	CR, SD, Conflict with power lines, topped
57	*Fraxinus udhei*	Shamel Ash	24.0	75	YES	NO	3	Poor	CR, SD, Conflict with power lines, topped
58	*Fraxinus udhei*	Shamel Ash	23.0	72	YES	NO	3	Poor	CR, SD, Conflict with power lines, topped
59	*Fraxinus udhei*	Shamel Ash	22.0	69	YES	NO	3	Poor	CR, SD, Conflict with power lines, topped

TABLE 1 - TREE QUANTITY SUMMARY

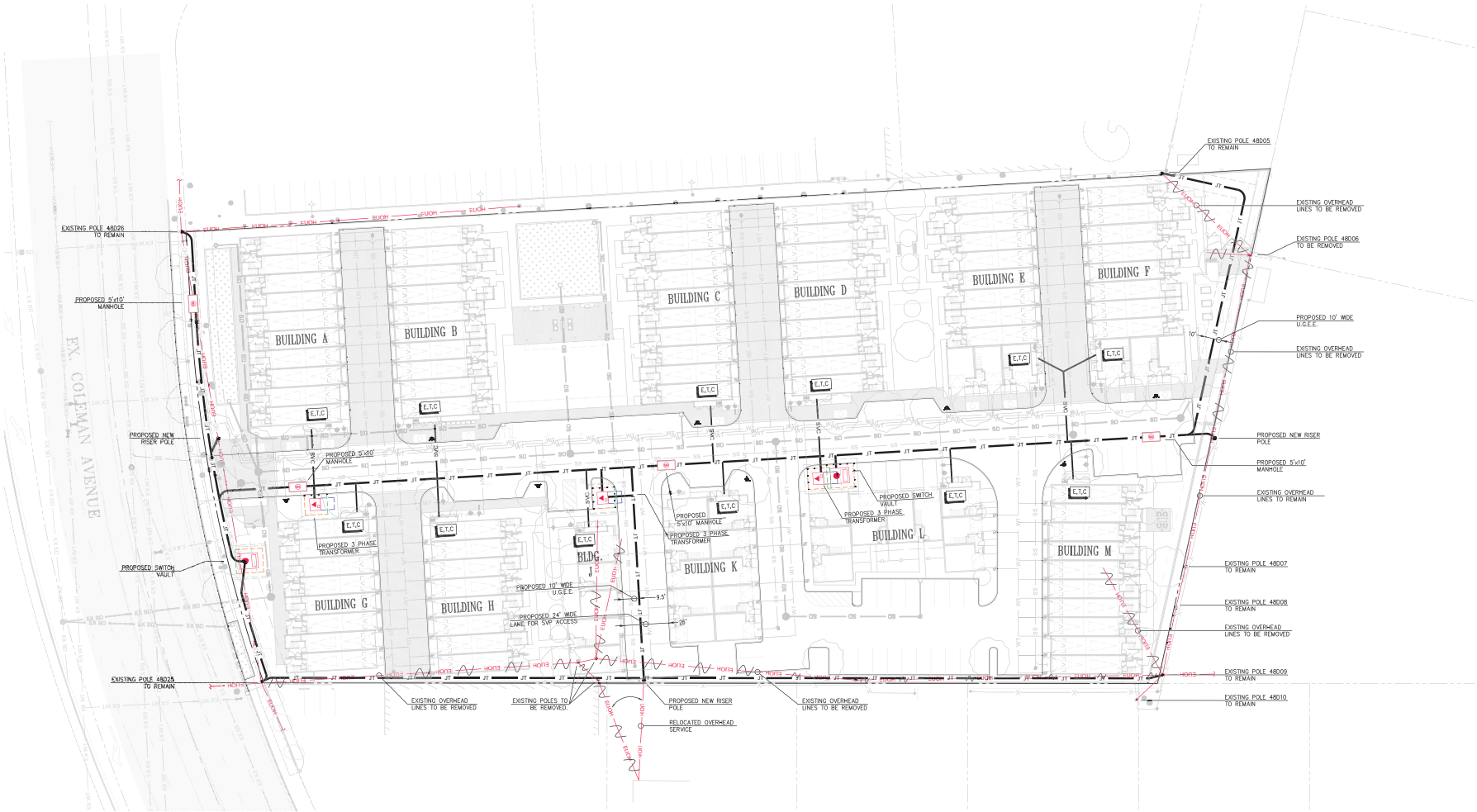
Tree Quantity by Species		
Species	**Quantity**	**% of Site**
Acacia melanoxylon	1	2%
Acer palmatum	2	3%
Betula pendula	7	12%
Eriobotrya japonica	2	3%
Fraxinus udhei	17	29%
Lagerstroemia indica	4	7%
Juniperus chinensis 'Torulosa'	5	8%
Maytenus boaria	4	7%
Prunus cerasifera 'Atropurpurea'	9	15%
Olea europaea	4	7%
Yucca gigantea	4	7%
Total Trees	**59**	**100%**

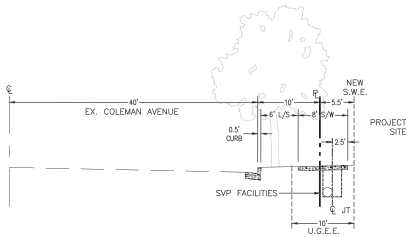
NOTES:

-A total of 59 existing trees are located on this site, all 59 will require removal for this project.

-Per city requirements, any removed trees must be replaced at a ratio of 2:1, for a requirement replacement number of 118.

-The current site plan proposes 64 new trees.





EX. COLEMAN AVENUE

TYPICAL STREET SECTION
SCALE: 1"=10'

0 15 3

SCALE: