

OCTANE FAYETTE

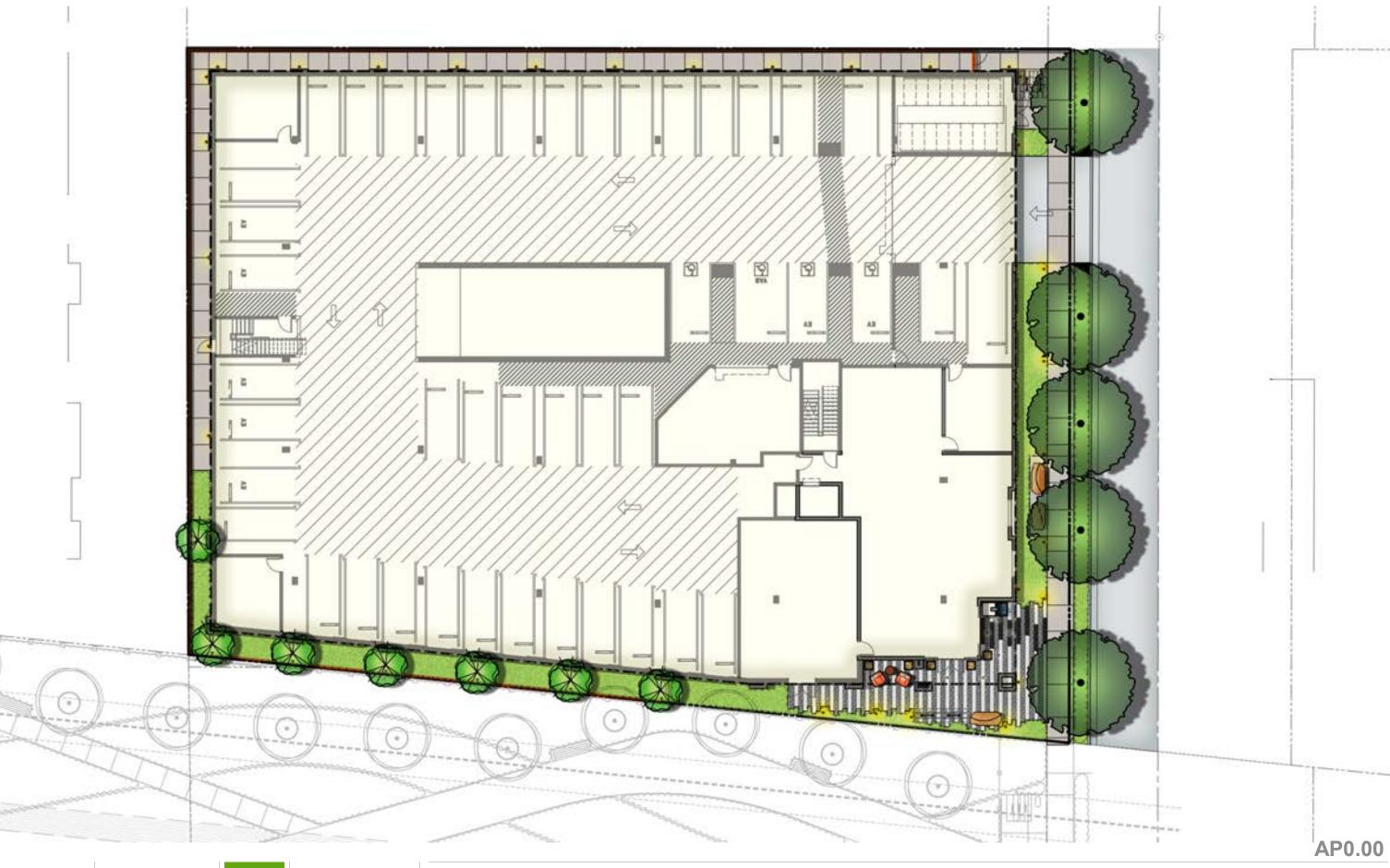
2645 & 2655 FAYETTE DRIVE, MOUNTAIN VIEW, CA



































OCTANE FAYETTE





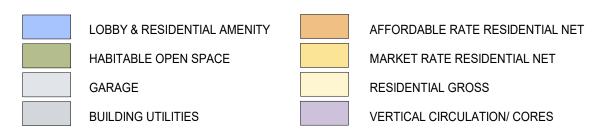


PROJECT DESCRIPTION

A PRIVATELY FUNDED RESIDENTIAL BUILDING WITH A SUBTERRANEAN PARKING GARAGE. THE PROJECT IS ONE BUILDING CONSISTING OF THE ELEMENTS DESCRIBED BELOW.

- A 7-STORY RESIDENTIAL BUILDING OF 5-STORIES OF TYPE III-A WOOD FRAMED RESIDENTIAL AND RELATED AMENITY SPACES OVER 2 LEVELS OF TYPE I-A CONCRETE/METAL FRAMED GARAGE WITH AMENITY SPACES AND RESIDENTIAL UNITS.
- 1 LEVEL OF TYPE I-A CONCRETE, SUBTERRANEAN PARKING GARAGE.
- 70 RESIDENTIAL DWELLING UNITS, SEE STATISTICS FOR MORE INFORMATION.
- TOTAL PARKING CONSISTS OF A TOTAL 103 SPACES SERVING THE RESIDENTS, SEE STATISTICS FOR MORE INFORMATION.

PROJECT SUMMARY



LEGEND

OWNER:

OCTANE FAYETTE LLC 800 W. EL CAMINO REAL, SUITE 180 MOUNTAIN VIEW, CA 94040 P: 703.629.1901

CONTACT: EMERIC J. MCDONALD

ARCHITECT:

BDE ARCHITECTURE 950 HOWARD STREET SAN FRANCISCO, CA 94103 P: 415.677.0966 CONTACT: JON ENNIS

CIVIL:

KIER + WRIGHT 9015 MURRAY AVE, SUITE 1532 GILROY, CA 95020 P: 408.727.6665 CONTACT: MARK KNUDSEN

LANDSCAPE ARCHITECT:

THE GUZZARDO PARTNERSHIP 181 GREENWICH STREET SAN FRANCISCO, CA 94111 P: 415.433.4672 x 14 CONTACT: PAUL LETTIERI

JOINT TRENCH:

MILLENIUM DESIGN & CONSULTING, INC. PO BOX 737
ALAMO, CA 94507
P: 925.783.4300
CONTACT: ALFRED GIUSTI

TRASH CONSULTANT:

AMERICAN TRASH MANAGEMENT 1900 POWELL ST., SUITE #220 EMERYVILLE, CA 94608 P: 415.377.0644 CONTACT: SCOTT BROWN



PROJECT TEAM

AERIAL VIEW

AP0.05





OCTANE FAYETTE

PROJECT INFORMATION

PROJECT	<u>INFORMATION</u>	AP5.00	WALL SECTION - TYP @ HETCH HETCHY	E.5	EGRESS ANALYSIS - FLOOR 1
		AP5.01	WALL SECTION - TYP @ FAYETTE	E.6	EGRESS ANALYSIS - FLOOR 2
AP0.00	SCHEMATIC SITE PLAN	AP5.02	WINDOW DETAILS	E.7	EGRESS ANALYSIS - FLOORS 3-7
AP0.01	SCHEMATIC PODIUM PLAN	AP5.03	WINDOW DETAILS	E.8	ALLOWABLE AREAS - BASEMENT
AP0.02	PERSPECTIVE VIEW	AP5.04	WINDOW DETAILS	E.9	ALLOWABLE AREAS - FLOOR 1
AP0.03	PERSPECTIVE VIEW	AP5.05	MATERIAL TRANSITION DETAILS	E.10	ALLOWABLE AREAS - FLOOR 2
AP0.04	PERSPECTIVE VIEW	AP5.06	MATERIAL TRANSITION DETAILS	E.11	ALLOWABLE AREAS - FLOORS 3-7
AP0.05	PROJECT INFORMATION	AP5.07	MATERIAL TRANSITION DETAILS		
AP0.06	SHEET INDEX	AP5.08	MATERIAL TRANSITION DETAILS	ZONING	
AP0.07	VICINITY MAP	AP5.09	AWNING DETAILS @ BUILDING CORNER		
AP0.08	FEMA MAP	AP5.10	AWNING DETAILS @ LOBBY ENTRANCE	Z.1	VESTING TENTATIVE PARCEL MAP
AP0.09	PROJECT STATISTICS	AP5.11	AWNING DETAILS @ DOMUS WINDOWS	Z.2	VESTING TENTATIVE PARCEL MAP
AP0.10	UNIT & AREA MATRIX	AP5.12	METAL GUARDRAIL DETAILS	Z.3	DEMOLITION PLANS
AP0.11	BMR STATISTICS	AP5.13	GLASS GUARDRAIL DETAILS		
AP0.12	NEIGHBORHOOD/AERIAL CONTEXT	AP5.14	PV PANEL DETAIL	<u>LIGHTING</u>	
AP0.13	STREETSCAPE ELEV. @ FAYETTE DR	AP5.15	MECHANICAL UNITS		
AP0.14	SETBACK DIAGRAM	AP5.16	CORNICE DETAIL	LT2-01	LIGHTING PLAN - FLOOR 1
AP0.15	SITE CIRCULATION	AP5.17	VENT DETAILS	LT2-02	LIGHTING PLAN - FLOOR 1
AP0.16	OPEN AREA CALCULATIONS				
AP0.17	FAR CALCULATIONS	LANDSCA	<u>PE</u>	<u>TRASH</u>	
AP0.18	GREENPOINT RATING CHECKLIST				
AP0.19	GREENPOINT RATING CHECKLIST	L-1.1	SCHEMATIC SITE PLAN	TR0.0	TRASH ROUTE/STAGING PLAN
AP0.20	GREENPOINT RATING CHECKLIST	L-1.2	SCHEMATIC PODIUM PLAN	TR0.1	TRASH DISCHARGE ROOM PLAN
AP0.21	GREENPOINT RATING CHECKLIST	L-2.00	PLANTING NOTES AND LEGEND	TR2.0	CHUTE DETAILS
AP0.22	GREENPOINT RATING CHECKLIST	L-2.01	PLANTING DETAILS		
AP0.23	SHADOW STUDY	L-2.1	SCHEMATIC PLANTING PLAN - SITE		
		L-2.2	SCHEMATIC PLANTING PLAN - PODIUM		
ARCHITEC	TURAL	L-3.00	IRRIGATION NOTES AND LEGEND		
A D 4 00	OITE DI ANI ODADE	L-3.01	WATER BUDGET		
AP1.00	SITE PLAN - GRADE	L-3.1	HYDROZONE PLAN		
AP1.01	SITE PLAN - ROOF	L-4.1	TREE DISPOSITION PLAN		
AP2.00	BUILDING PLAN - BASEMENT	L-4.2	TREE DISPOSITION PLAN		
AP2.01	BUILDING PLAN - FLOOR 1	L-5.1	TREE CANOPY STUDY		
AP2.02	BUILDING PLAN - FLOOR 2	L-6.1	LANDSCAPE IMAGERY		
AP2.03	BUILDING PLAN - FLOOR 3	L-7.0	COLOR AND FINISH SCHEDULE		
AP2.04	BUILDING PLAN - FLOOR 4	L-7.1	SCHEMATIC DETAILS		
AP2.05	BUILDING PLAN - FLOOR 5	L-7.2	SCHEMATIC DETAILS		
AP2.06	BUILDING PLAN - FLOOR 6	00.44			
AP2.07 AP2.08	BUILDING PLAN - FLOOR 7	CIVIL			
	BUILDING PLAN - ROOF	04.0	TODOOD A DI IIO OLIDI/EV		
AP3.00 AP3.01	ELEVATION - NORTH ELEVATION - EAST	C1.0	TOPOGRAPHIC SURVEY		
AP3.01 AP3.02	ELEVATION - EAST ELEVATION - SOUTH	C2.0	CONCEPTUAL GRADING & UTILITY - FLOOR 1		
AP3.02 AP3.03	ELEVATION - SOOTH	C2.1	CONCEPTUAL GRADING & UTILITY - FLOOR 2		
AP3.03 AP3.04	ELEVATION - WEST ELEVATION - COURTYARD	C2.2	PROFILES & DETAILS		
AP3.04 AP3.05	ELEVATION - COORT TARD ELEVATION - DIAGRAMS	C3.0	STORMWATER MANAGEMENT PLAN		
AP3.06	ELEVATION - DIAGRAMS ELEVATION - DIAGRAMS	C3.1	STORMWATER NOTES & DETAILS		
AP3.20	BUILDING SECTION - EAST TO WEST	IOINIT TO	NOU		
AP3.21	BUILDING SECTION - NORTH TO SOUTH	JOINT TRE	:NCH		
AP3.22	BUILDING SECTION - NORTH TO SOOTH	ITC1	IOINT TRENCH CONCERTIAL COMPOSITE		
AP4.00	UNIT PLANS - STUDIO	JTC1	JOINT TRENCH CONCEPTUAL COMPOSITE		
AP4.01	UNIT PLANS - 1 BEDROOM	EIDE/DI III	DING CODE COMPLIANCE		
AP4.02	UNIT PLANS - 2 BEDROOMS	<u> FIKE/BUIL</u>	DING CODE CONFLIANCE		
AP4.03	UNIT PLANS - 2 BEDROOMS	E.1	FIRE EXHIBIT - FLOOR 1		
AP4.04	UNIT PLANS - 2 BEDROOMS	E.1 E.2	FIRE EXHIBIT - FLOOR 1 FIRE EXHIBIT - FLOOR 2		
AP4.05	UNIT PLANS - 3 BEDROOMS	E.2 E.3	ACCESSIBILITY DIAGRAMS		
AP4.06	UNIT PLANS - 3 BEDROOMS	E.3 E.4	EGRESS ANALYSIS - BASEMENT		
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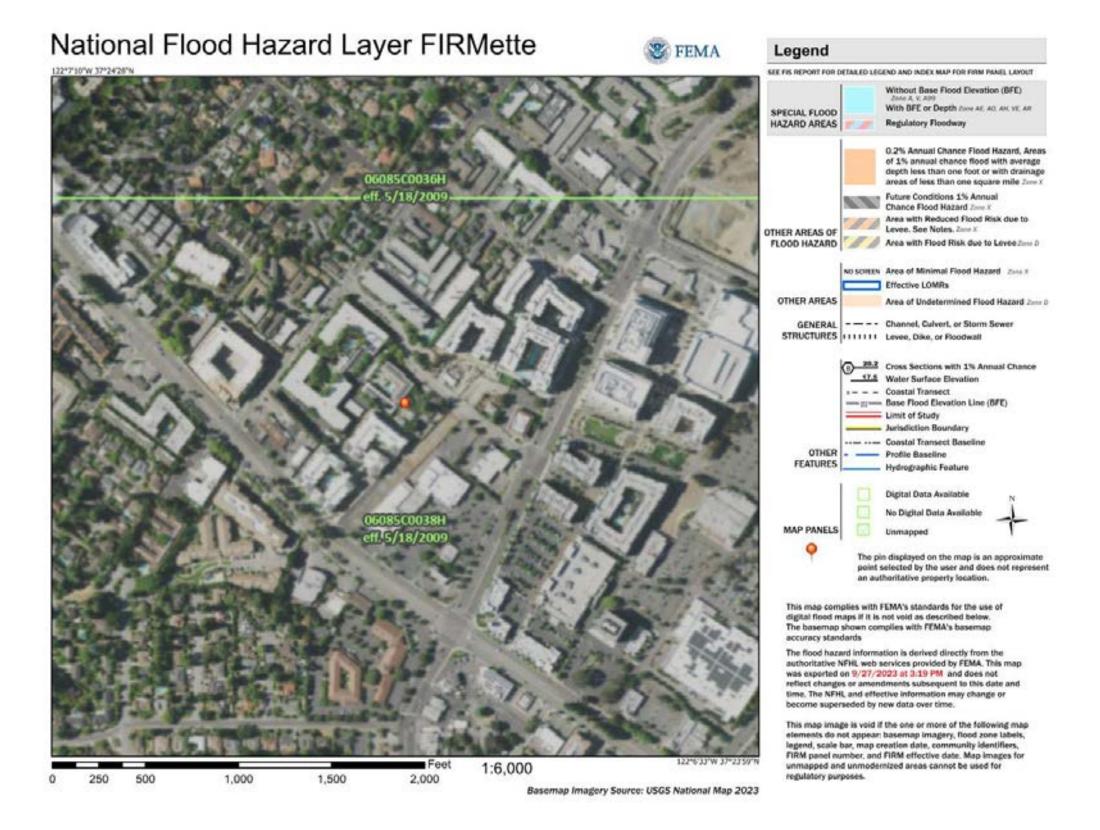








KIER+WRIGHT







GENERAL PROJECT DATA			ZONING PROJECT DATA (CONT'D.)	D 40 ZONING	DDODOSED
SITE ADDRESS:	2645 & 2655 FAYE	TTE DRIVE.	SETBACKS:	P-40 ZONING	PROPOSED
· · · · · · · · · · · · · · · · · · ·	MOUNTAIN VIEW,		 FRONT (FAYETTE DR): 	18'-0" MIN.	18'-2"
			 NORTH SIDE (FAYETTE TOWNHOUSES): 	15'-0" MIN.	5'-0"
APN(S):	148-016-008		SOUTH SIDE (HETCH HETCHY): PAGE (PONTE)	15'-0" MIN.	5'-0"
	148-016-009		BACK (DOMUS):	15'-0" MIN.	5'-0"
ZONING DISTRICT:	P-40 (SAN ANTON	IO PRECISE PLAN)	BUILDING HEIGHT:	55'-0" (P-40)	84'-4 1/2"
GENERAL PLAN LAND USE DESIGNATION:	HIGH DENSITY RE	SIDENTIAL	GROSS FLOOR AREAS:		24,255 SF
SPECIAL FLOOD HAZARD ZONE:	NONE		BASEMENT (B1):FLOOR 1:	 	24,255 SF 23,957 SF
			• FLOOR 2:		17,008 SF
OCCUPANCY GROUP(S):	R-2 RESIDENTIAL		• FLOOR 3:		17,008 SF
	S-2 GARAGE		• FLOOR 4:		17,008 SF
	A ASSEMBLY		FLOOR 5:FLOOR 6:		17,008 SF 17,008 SF
CONCEDUCTION TYPE	TVDE IA AT EL 001	20 D4 0	• FLOOR 0. • FLOOR 7:		17,008 SF 17,008 SF
CONSTRUCTION TYPE:	TYPE IA AT FLOOF TYPE IIIA AT FLOO		I LOOK I.		17,000 01
	TIFE IIIA AT FLOC	NO 5-1	FLOOR AREA RATIO:		
EXISTING USE:	RESIDENTIAL (SIN	IGLE FAMILY): 5,711 SF	 FLOOR AREA (BASEMENT NOT INCLUDED): 		126,005 SF
- 	INDUSTRIAL:	5,156 SF	• F.A.R.:	1.85	4.34
	TOTAL:	10,867 SF			
			BELOW-MARKET RATE UNITS:	7	44 (000/)
PROPOSED USE:	RESIDENTIAL		• 10% MIN. OF TOTAL UNITS:	7	14 (20%)
NUMBER OF STORIES:	7		CAR PARKING		
Nomber of Orones.	,		*ALL PARKING WITHIN PROJECT IS ASSIGNED EXCEPT FOR TH	E TO DELIVERY SPACES NOTED BEL	OW:
ACERAGE:	.66687 AC		CTUDIO (4 DED LINIT).	r	0
SQUARE FOOTAGE:	29,049 SF		STUDIO (1 PER UNIT):1 BEDROOM (1 PER UNIT):	5 12	0 3
			1 BEDROOM (1 PER UNIT): 2 BEDROOM (2 PER UNIT):	70	5 62
# OF UNITS:	70		3 BEDROOM (2 PER UNIT):	36	36
DU PER ACRE:	104.97		GUEST (15% OF TOTAL):	19	0
	0 TDEE DEEED TO	ADDODIOT DEDODT	DELIVERY TRUCK	0	2
ALL HERITAGE TREES ON SITE INCLUDING SPECIES/SIZE:	9 IREE, REFER IO	O ARBORIST REPORT	• TOTAL	142	103
ZONING PROJECT DATA			EV PARKING:		
	P-40 ZONING	<u>PROPOSED</u>	• EV READY (LEVEL 2) (15%):	16	16
LOT COVERAGE:			• EV CAPABLE (LEVEL 1) (85%):	87	87
• LOT AREA:	29,049 SF	29,049 SF	_ · · · · · · · · · · · · · · · · · · ·	.	•
BUILDING COVERAGE:	60% MAX	82% PROPOSED	EV ACCESSIBLE PARKING (INCLUSIVE):		
	17,429.4 SF	23,957 SF	 EV READY ACCESSIBLE (LEVEL 2) (2%): 	2	2
OPEN AREA (CALCULATIONS ON SHEET AP0.16):			ACCEPCIBLE DADIVING (INC. HOWE).		
PRIVATE USABLE OPEN SPACE:		8,052 SF	ACCESSIBLE PARKING (INCLUSIVE):	2	2
SEMI-PRIVATE (COURTYARD AREA):		4,434 SF	NON-EV ACCESSIBLE (2%):	2	2
PUBLIC OPEN SPACE:		2,386 SF	BICYCLE STORAGE:		
• TOTAL:	11,620 SF	14,872 SF	RESIDENT (1 PER UNIT):	70	72
ALLOWABLE MIN. OPEN AREA:	40% MIN.	51%	• GUEST (1 PER 10 UNITS):	7	8
COMMON USABLE OPEN SPACE:			DECIDENTIAL CTORACE.		
SEMI-PRIVATE (COURTYARD AREA):		4,434 SF	RESIDENTIAL STORAGE:	70 (164 CU-FT)	70 (76 CH ET)
PUBLIC OPEN SPACE:		2,386 SF	RESIDENT (1 PER UNIT @ 164 CU-FT):	70 (104 CU-F1)	70 (76 CU-FT)
ALLOWABLE MIN. COMMON OPEN SPACE:	175 SF/UNIT				
• TOTAL:	12,250 SF	6,720 SF			
PAVEMENT COVERAGE:					
 SURFACE PAVEMENT COVERAGE PER OVERALL SITE: 	40% MAX.	9%			4 8 9 9 9 9
	11,620 SF	2,517 SF			AP0.09
1					

KIER+WRIGHT OCTANE FAYETTE





UNIT AND AREA S													•		tte, Mountain Vie
CONSTRUCTION 1	TYPE:		TYPE IIIA OVEF											Builder's	Remedy Law Bl
FLOORS: UNIT TYPE	NAME	DESCRIPTION	5 WOOD 0/2 Co		ASEMENT								Unit		Rentable Ar
UNII ITPE	IVAIVIE	DESCRIPTION	Unit Net Renta	B1	1ST	2ND	3RD	4TH	5TH	6TH	7TH	ROOF	Total		by Ty
STUDIO	S1	STUDIO	498		101	2110	1	1	1	1	1	11001	5	7%	2,4
STUDIO SUB-T					0	0	1	1	1	1	1	0	5	7%	2,49
1 BEDROOM	A1-MTL	1 BDRM	873		-	1							1	1%	87
	A1.1-MTL	1 BDRM	715			1							1	1%	71
	A1	1 BDRM	865				1	1	1	1	1		5	7%	4,32
	A1.1	1 BDRM	719				1	1	1	1	1		5	7%	3,59
1 BDRM SUB-T	TOTAL				0	2	2	2	2	2	2	0	12	17%	9,50
2 BEDROOM	B1-MTL	2 BDRM/2 BATH	995			1							1	1%	99
	B2-MTL	2 BDRM/2 BATH	1255			2							2	3%	2,51
	B3-MTL	2 BDRM/2 BATH	1206			1							1	1%	1,20
	B4-MTL	2 BDRM/2 BATH	1105			1							1	1%	1,10
	B1	2 BDRM/2 BATH	1001				1	1	1	1	1		5	7%	5,00
	B2	2 BDRM/2 BATH	1277				2	2	2	2	2		10	14%	12,77
	В3	2 BDRM/2 BATH	1209				1	1	1	1	1		5	7%	6,04
	B4	2 BDRM/2 BATH	1114				1	1	1	1	1		5	7%	5,57
	B4.1	2 BDRM/2 BATH	1139				1	1	1	1	1		5	7%	5,69
2 BDRM SUB-T	TOTAL				0	5	6	6	6	6	6	0	35	50%	40,90
3 BEDROOM	C1-MTL	3 BDRM/ 2 BATH	1,499			1							1	1%	1,49
	C2-MTL	3 BDRM/ 3 BATH	1733			1							1	1%	1,73
	C3-MTL	3 BDRM/ 3 BATH	1622			1							1	1%	1,62
	C2	3 BDRM/ 2 BATH	1513				1	1	1	1	1		5	7%	7,56
	C2	3 BDRM/ 3 BATH	1733				1	1	1	1	1		5	7%	8,66
	C3	3 BDRM/ 3 BATH	1627				1	1	1	1	1		5	7%	8,13
3 BDRM SUB-T	ΓΟΤΑL				0	3	3	3	3	3	3	0	18	26%	29,21
TOTAL UNITS		Avg SqFt	1,173		0	10	12	12	12	12	12	0	70	100%	82,11
Net rentable res	sidential area is	measured from interior face of	finish of demisin	ng walls to int	erior face of f	inish of corrid	or and exterio	r walls.							
Net rentable Re	esidential by flo	oor (excl decks)			0	12,258	13,972	13,972	13,972	13,972	13,972	0			82,11
Gross area by	floor (footprint	minus net rentable, excl decl	(s)	2,759	4,865	3,080	3,036	3,036	3,036	3,036	3,036	0			25,88
Residential Am	nenities					1,670									1,67
Lobby Area					1,999										1,99
Mail & Package	e Room				285										28
Bike Storage R	Room				452										45
Parking Garage	е			21,496	16,356										37,85
Total Gross				24,255	23,957	17,008	17,008	17,008	17,008	17,008	17,008	0			150,26

PARKING	
PROVIDED	
RESIDENTIAL	# STALLS
B1	59
FLOOR 1	44
TOTAL	103
RATIO	1.47

FLOOR	STANDARD	EV STANDARD	STANDARD ACCESS	EV ACCESS	VAN STANDARD	VAN EV ACCESS	DELIVERY	TOTAL
B1	51	8	0	0	0	0	0	59
FLOOR 1	32	6	1	1	1	1	2	44
TOTAL	83	14	1	1	1	1	2	103







MARY												JOB: Octane	- Fayette, M	ountain View
ON TYPE:		TYPE IIIA O\	/ER TYPE IA	A								Bu	ilder's Reme	edy Law Bldg
		5 WOOD O/2	2 CONCRETI	E W/ BASEMI	ENT									BMR UNITS
NAME	DESCRIPTION	Unit Net Ren	table									Unit	F	Rentable Area
			B1	1ST	2ND	3RD	4TH	5TH	6TH	7TH	ROOF	Total	-	by Type
S1	STUDIO	498				1	1	1	1	1		5	36%	2,490
TOTAL				0	0	1	1	1	1	1	0	5	36%	2,490
A1-MTL	1 BDRM	873			1							1	7%	873
A1.1 MTL	1 BDRM	715			1							1	7%	715
A1	1 BDRM	865				1	1	1				3	21%	2,595
A1.1	1 BDRM	719				1	1	1	1			4	29%	2,876
TOTAL				0	2	2	2	2	1	0	0	9	64%	7,059
	Avg SqFt	682		0	2	3	3	3	2	1	0	14	100%	9,549
sidential area is	measured from interior face of	finish of demisin	g walls to int	erior face of f	inish of corrid	or and exterio	r walls.							
esidential by flo	oor (excl decks)			0	1,588	2,082	2,082	2,082	1,217	498	0	•		9,549
	NAME S1 TOTAL A1-MTL A1.1 MTL A1 A1.1 TOTAL Sidential area is	NAME DESCRIPTION S1 STUDIO TOTAL A1-MTL 1 BDRM A1.1 MTL 1 BDRM A1 1 BDRM A1.1 1 BDRM A1.1 1 BDRM A1.1 AYB SQFT	NAME DESCRIPTION TYPE IIIA OV 5 WOOD 0/2 NAME DESCRIPTION Unit Net Ren S1 STUDIO 498 TOTAL 873 A1-MTL 1 BDRM 715 A1 1 BDRM 865 A1.1 1 BDRM 719 TOTAL Avg SqFt 682 sidential area is measured from interior face of finish of demising	NAME DESCRIPTION Unit Net Rentable B1 B1 S1 STUDIO 498 OTAL 873 A1-MTL 1 BDRM 715 A1 1 BDRM 865 A1.1 1 BDRM 719 OTAL Avg SqFt 682 sidential area is measured from interior face of finish of demising walls to interior.	NAME DESCRIPTION Unit Net Rentable S1 STUDIO 498 OTAL 0 A1-MTL 1 BDRM 873 A1.1 MTL 1 BDRM 715 A1 1 BDRM 865 A1.1 1 BDRM 719 OTAL 0	TYPE IIIA OVER TYPE IA 5 WOOD 0/2 CONCRETE W/ BASEMENT NAME DESCRIPTION Unit Net Rentable B1 1ST 2ND S1 STUDIO 498 OTAL 0 0 A1-MTL 1 BDRM 873 1 A1.1 MTL 1 BDRM 715 1 A1 1 BDRM 865 41.1 1 BDRM 719 OTAL 0 2 Avg SqFt 682 0 2 sidential area is measured from interior face of finish of demising walls to interior face of finish of corrid	DN TYPE: TYPE IIIA OVER TYPE IA 5 WOOD 0/2 CONCRETE W/ BASEMENT NAME DESCRIPTION Unit Net Rentable B1 1ST 2ND 3RD S1 STUDIO 498 1 OTAL 0 0 1 A1-MTL 1 BDRM 873 1 A1.1 MTL 1 BDRM 715 1 A1 1 BDRM 865 1 1 A1.1 1 BDRM 719 1 OTAL 0 2 2 OTAL 0 2 2 Avg SqFt 682 0 2 3 sidential area is measured from interior face of finish of demising walls to interior face of finish of corridor and exterior	DN TYPE: TYPE IIIA OVER TYPE IA 5 WOOD O/2 CONCRETE W/ BASEMENT NAME DESCRIPTION Unit Net Rentable S1 STUDIO 498 1 1 1 OTAL 0 0 1 1 A1-MTL 1 BDRM 873 1 1 A1.1 MTL 1 BDRM 715 1 1 A1 1 BDRM 865 1 1 1 A1.1 1 BDRM 865 1 1 1 OTAL 0 2 2 2 2 OTAL 0 2 2 2 2 Sidential area is measured from interior face of finish of demising walls to interior face of finish of corridor and exterior walls.	TYPE IIIA OVER TYPE IA	TYPE IIIA OVER TYPE IA 5 WOOD 0/2 CONCRETE W/ BASEMENT	Type IIIA OVER Type IA 5 WOOD 0/2 CONCRETE W/ BASEMENT	NAME DESCRIPTION Unit Net Rentable S1	Name Description Descrip	NAME DESCRIPTION Unit Net Rentable Unit Net Net Net Net Net Net Net Net Net Ne









A) EXISTING SITE FROM FAYETTE DR. LOOKING NORTH



B) EXISTING SITE FROM FAYETTE DR. LOOKING SOUNTH



C) EXISTING SITE FROM FAYETTE DR.



D) EXISTING SITE FROM HETCH HETCHY



E) EXISTING SITE LOOKING SOUTH



F) EXISTING SITE LOOKING EAST



FAYETTE TOWN HOUSE AT FAYETTE DR.



CARMEL APARTMENTS AT SAN ANTONIO RD.



THE DEAN AT SAN ANTONIO RD.



DOMUS ON THE BOULEVARD



KEY MAP



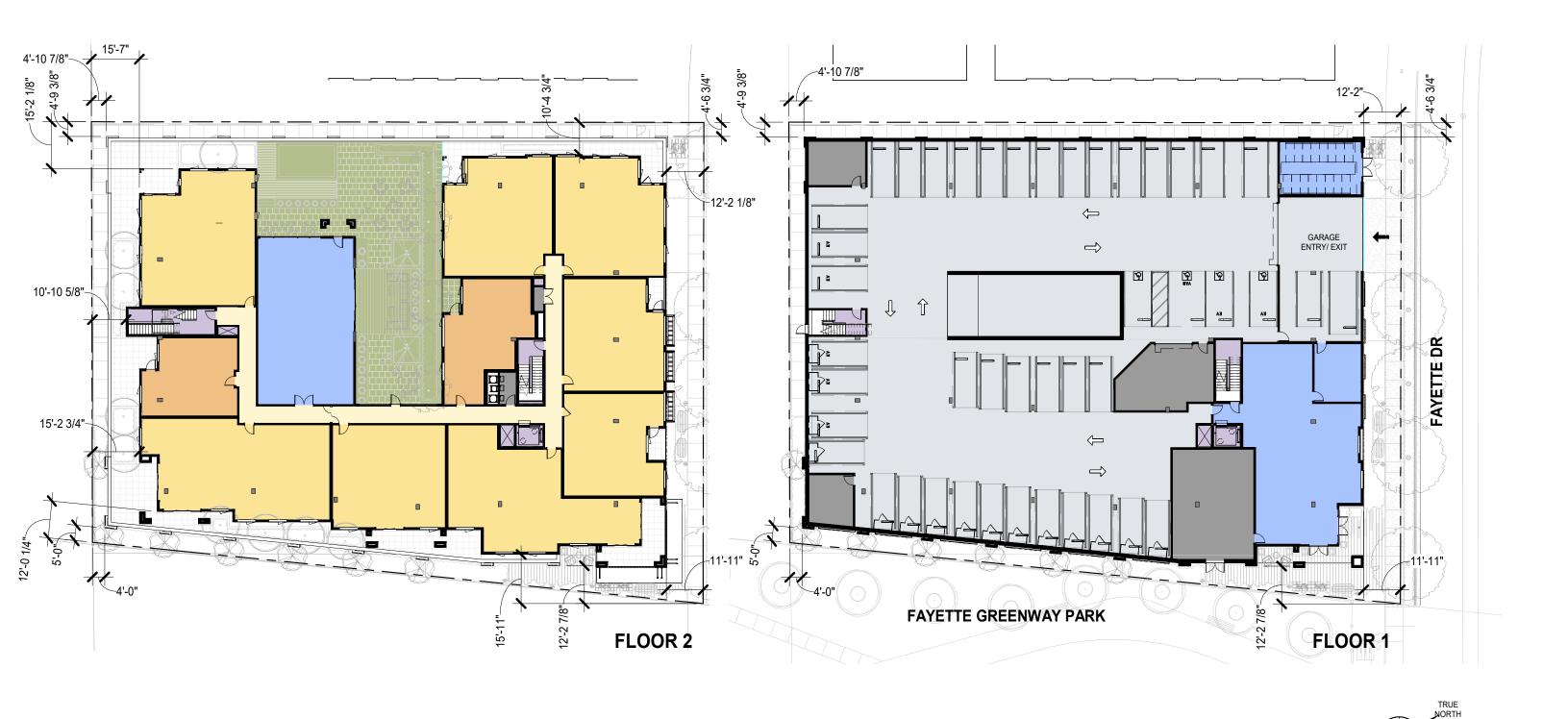








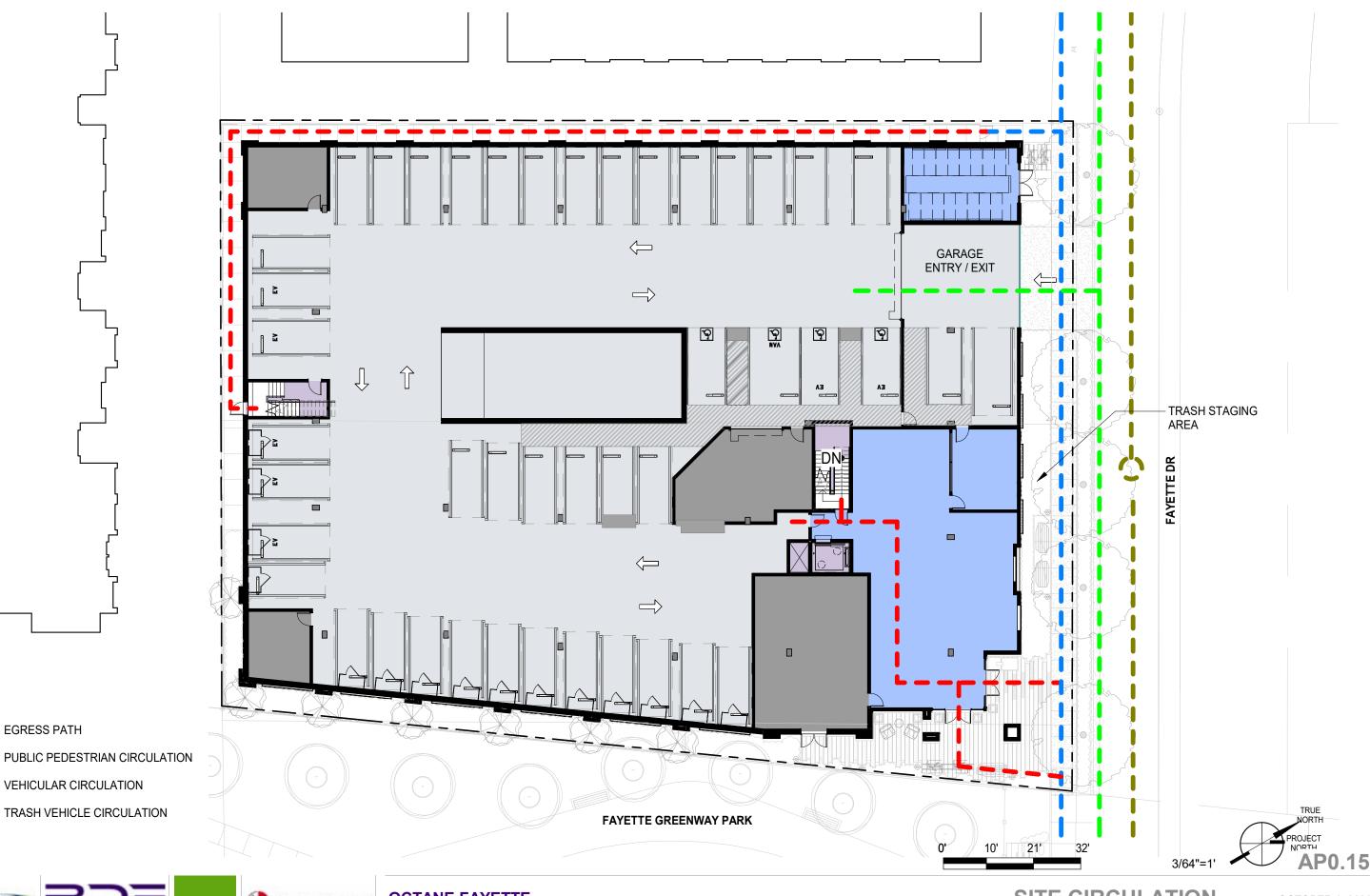
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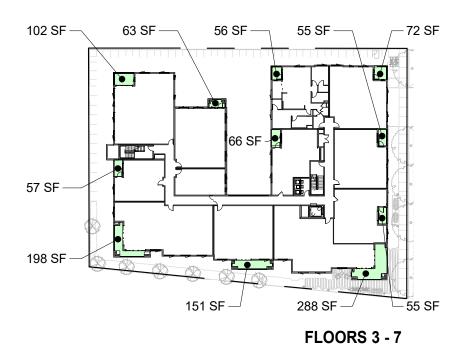
VEHICULAR CIRCULATION

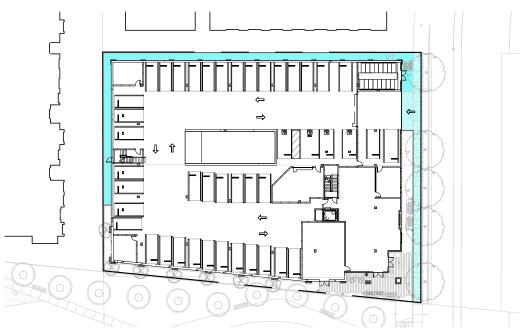
TRASH VEHICLE CIRCULATION

EGRESS PATH

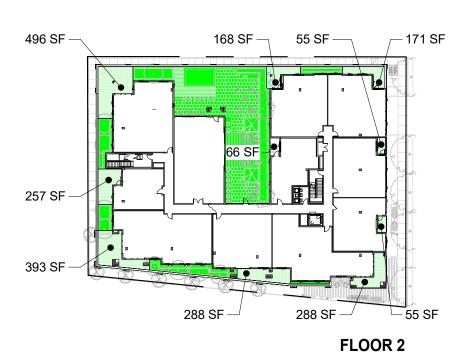
LEGEND

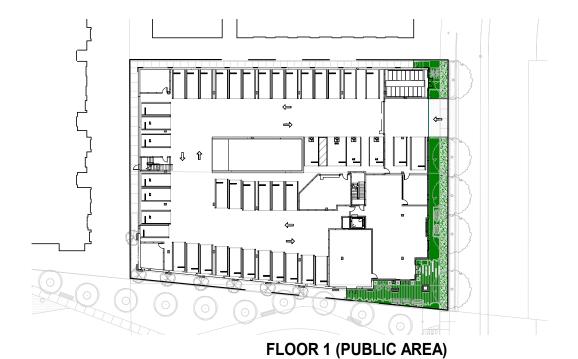






FLOOR 1 (PAVEMENT AREA)





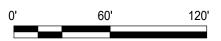
PRIVATE USABLE OPEN SPA	CE
FLOOR 2	2,237 SF
FLOOR 3	1,163 SF
FLOOR 4	1,163 SF
FLOOR 5	1,163 SF
FLOOR 6	1,163 SF
FLOOR 7	1,163 SF
TOTAL	8,052 SF
AVG. SF / UNIT	115 SF
SEMI-PRIVATE (COURTYARD	AREA)
FLOOR 2	4,434 SF
PUBLIC OPEN SPACE	
FLOOR 1	2,386 SF
PERCENTAGE OF SITE	8%
TOTAL OPEN SPACE PROVID	ED
TOTAL	14,872 SF
PERCENTAGE OF AREA	51%

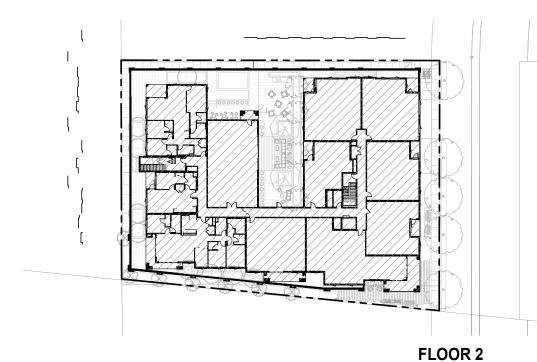
PAVEMENT AREA	
AREA	2,517 SF
PERCENTAGE OF SITE	9%











LOT AREA	
EXISTING	29,049 SF

FLOOR AREA CALCULATIONS	GROSS BUILDING AREA
BASEMENT - SUBTERRANEAN GARAGE	24,255 SF
FLOOR 1 - GARAGE & AMENITIES	23,957 SF
FLOOR 2 - RESIDENTIAL	17,008 SF
FLOOR 3 - RESIDENTIAL	17,008 SF
FLOOR 4 - RESIDENTIAL	17,008 SF
FLOOR 5 - RESIDENTIAL	17,008 SF
FLOOR 6 - RESIDENTIAL	17,008 SF
FLOOR 7 - RESIDENTIAL	17,008 SF
TOTAL PROPOSED SF	150,260 SF
FAR PROPOSED (INCLUDES GSF ABOVE GRA	ADE) 4.34

BUILDING FLOOR AREA

OPEN AREA

FLOORS 3 - 7

FLOOR 1





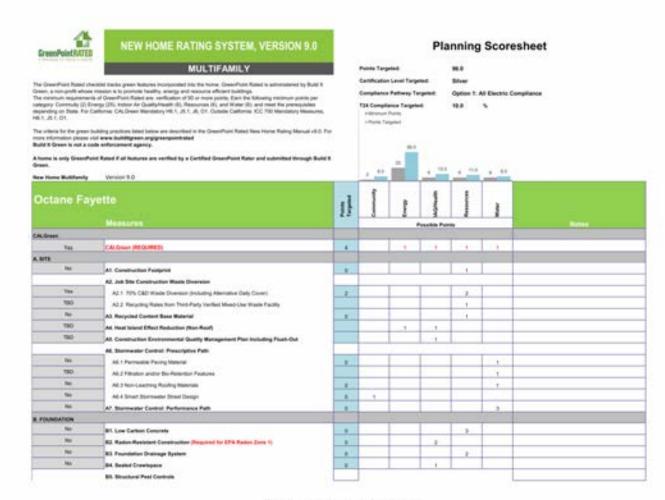






OCTANE FAYETTE

FAR CALCULATIONS



	Draft Green	hint Rated No	w Horse Multi	Family Version 6.0
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ane Fay	yette	1]	1	1	Money	1	1	
Sec	86.1 Yerrole Streets and Separated Extens Wood to Concrete Corrections	110			- 100	+	11.50	
-946	85.3 Plant Turks, Sasse, or Slams of Least 36 hubes from the Foundation		-	1	1000			
ICAME								
11.29%	Einter the landscape area percentage. Points capped at 3 for tese than 1975.							
Sec	C1. Plants Grouped by Water Needs (Nydrosoning)		-				+	
No	C2. Here Inches of Organic Mulch in Planting Seda						100	
	C3. Resource Efficient Lamburgers	1 - 10 - 1						
760	C3.1 No investine Species According to Region	0.1				- 1		
186	C13 Plants Cheson and Lucated to Singe to Natural Size		_			+		
fee	C3.3 Drought Tolerant, Native, or Other Appropriate Species	4				-	1.	
	G4. Minimal Turf in Landacape							
Yes	C4.1 No Turk or Sispen Exceeding 10% and No Swerhood Sprinkers Installed or Amen Late Than Eight Feet Wise	100			1			
1995	CH2 fluff on a Small Persontage of Landscaped Area						1	
No	CS. Trops to Windowska Building Temperature							
	C6. High-Efficiency Intgetion System					-		
1.560	Cit. 1 System Uses City Low-Play Drg. Building or Symptoms							
140	CT. One leafs of Company in the Top Six to Twelve Inches of Soil						2	
	CB. Raineator Harvesting System	-						
- No.	CB I Reinweiter Hanvesting System with 300 Gallon Storage Capacity	1101					+ -	
No.	Cit.) Recrease to Flush Tolets or Meet 50% of Landscape Impation Demand							
No		100	-				1	
144	CS. Recycled Wastewater Intigation System C10. Submeter or Desiroated Mater for Landbroom Intigation	100						
ties								
	C11, EMclant Landscape Water Budget					-	100	
No	C12. Environmentally Profession Materials for Site							
No	C12.1 Environmentally Profession Manufacture ToTs of Hardscapes and Fenong							
100	C12 2 Play Brustures and Surfaces Have an Average Recycled Content (20%)	6				- 5		
Teo.	C13. Reduced Light Pollution	1/200	+					
No.	C14. Large Stature Tree(x)		,				100	
No.	C15. Third Party Landscape Program Certification.						1	
No	C16. Waintenance Control of th Cortified Professional						100	
	C17. Community Garden		2					
CTURAL PRAME	E WID BUILDING ENVELOPE							
100	D1. Optimal Value Engineering	-						
. 546	D1.1 Arieta, Reflere, and Shale at 24 trafes on Center	10.6		1		1		

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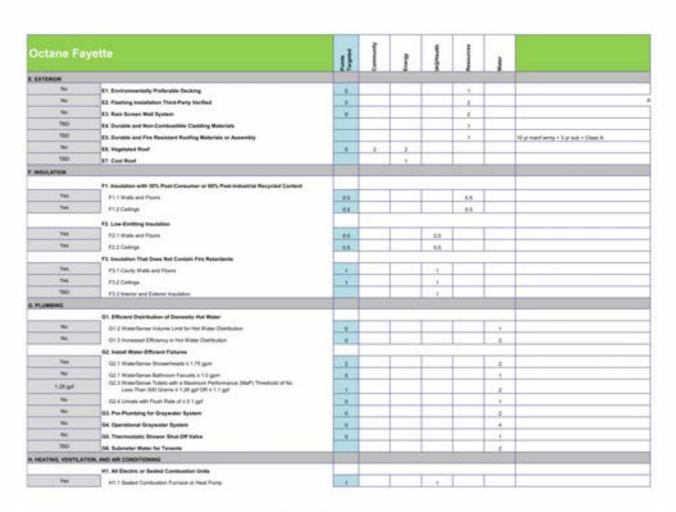






nne Fa	yette	11	1	1	1	-	1
No	D13 Advances Francis Measures					1	
	DE Construction Material Efficiencies						
190	DC1 Problemated that in Roof Framing					- 1	S - B
No	DJ.J Prohipricated Missister Units						
No	Di. Engineeral Sanna and Nassion						
No	D4. troubled Pauliers	0.00		1	-		
	DS. FSC-Cartifled Wood	-					
100	DR.1 Description Lumber, Multi, and Tenter						
No	Dt.2 Parel Protects	1				1	
	OK Solid Wall Systems	-					
100	DE 1 At Lead 90% of Fische	- 1				- 1	
Tel	DRJ At Least 90% of Entertor Works			-		1+	
No	DES ACLANA NOS AFRINAS			111		1.4	
-	87. Energy Heels on Roof Trusses			1			
966	DR. Overhangs and Gullars	. 6		1		-	
	DR. Reduced Pullution Entering the Home from the Garage						
No.	DR 1 Delached or No Garage				1		
Ted	DRJ Mitgator Strateges for Mached Conign				1		
	918. Structural Paul and Ray Controls	7					Va
No	DNI: 1 All Wried Loaded Roused 12 Inches Roove the Soil	-					
100	DYS 2 Wood Practing Treated With Bundles in Factory-tripmightenic, or that Materials (Ther Treat Wood)						
200	211. Moleture Resistant Materials in Wel Areas (such as Köchen, Bullrooms, Utility Rooms, and Resements)				1	4	

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Snaft GreenPoint Rated New Home Multi Family Version 6.0





AP0.19

Octane Fay	ette	1]	Comments	ı	Market	Resources	1	
Yes	H1.2 Sealed Combustion or Heat Pump Water Heater	- 2	- 2	1.46.0	2		15-5-	
No	HQ. High Ferforming Zoned Hydronic Redient Heating System				1			
177	H3. Effective Outbrook			1				
790	HG 1 Dust Mexic on Duct Joins and Seams							
No	1G.2 Pressure Balance the Duckwisk System						1	
5.65	HS. Advanced Practices for Cooling		2	7	1			
. No.	HS.1 ENERGY STARR Calling Fans in Living Areas and Bedrooms	0.0		1.0	1			
760	HS-3 Operative Windows and Stylegres Located to Induce Cross Ventilation in All Least One-Room in 60% of Units							
	HS. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality							
Yes	HE. 1 March ASHRAE Standard E2 2 2019 Ventilation Residential Standards					я.	п	
760	HL2 Advanced Ventilation Standards	100			2			
No	16.3 Outdoor Air is Filtered and Tempered	- 0						
5/5	HT. Effective Range Design and Installation			0 1	= 1/			
No	HIT I Effective Range Hood Ducting and Design	57.0			17.		1	
960	HF2 Automatic Range Hood Control				+			
No	HB. High Efficiency WKAC Filter (MERV 184)				+			
No.	HS. Advanced Refrigerants	. 0			1		1	
ENEWABLE ENERGY								
2.6%	FL Onsite Renewable Generation (PV, Wicce Hydro and Wind)	1.0		25			1	
	II. Law Carton Homes							
No	G. 1 Near Zero Energy Home	1.0		2				
No	SL2 Near Zers Energy Home with Flexibility Strategies			7				
	Cl. Energy Storage and Thermal Load Strilling							J.
700	G.1 Barbary Energy Stonage System (MESS)			2				
No	G-2 Auxiliary Thermal Energy Storage System or Fre-Heating of Hot Water	200		- 1				
No	0.3 Pre-Cooling Equipment for AC			150				
No	M. Solar Hot Water Systems to Preheat Dumestic Hot Water			4	-			
ULDING PERFORMA	NCE AND TESTING						2.0	
Nes	J1. Third-Party Verification of Quality of Insulation Installation	1.0						
No	J2. Supply and Return Air Flow Teating			4	- 1			
790	JS. Compartmentalization of Units			1.0	1			BOE confermed the units will have a balanced syste
Yes	J4. All Electric or Combustion Appliance Safety Teating			1			17	Land the second of the second
E-STATE OF THE	JS. Building Energy Fertomance							
Option 1: All Electric Compliance	JA 1 All Electric Home Outperforms Title 24	45		25+				
10%	JS 2 Non-Residental Spanis Outperform Title 24	0.0		is				

ctane Fa	yette	1]	1	Allenda	MONeth	Personne	Mader	
Yee	JS. Title 34 Prepared and Signed by a CABSC Contilled Energy Analyst			1.				
760	JT. Participation in Utility Program with Third-Party Plan Review			4				
No	JS. ENERGY STARE for Homes		=	1				
fee	JB. EPA Indoor airPlus Certification		1					
WSHES								
	K1. Entryways Designed to Reduce Tracked in Contaminants							0
No	K1.1 Entryweys to individual Linds.							5
Tee	K1.2 Entryways to Buildings				17			SCE continued mad
1000000	K2. Low VOC Interior Wall and Ceiling Paints							2000
THO	K2.1 Zero VOC meanor Wall and Calling Punts. (+ 6 gall)				- 2			
No	K3. Law VOC Caulies and Adhesives							
	KA. Environmentally Preferable Materials for Interior Finish.						_	4
.760	KA1 Cabrets							
No	K43 Interor Ten					2		
160	XA3 Shaking					2		
No.	K4.4 Duors					1		
194	H4.5-Countertops	1	1		.5			
	KS. Formuldehyde Emissions in Interior Finish Exceed CARB							
THE .	NS.1 Doors	2	7					
No	KSJ Cabrets and Countertops	0.00			1			
No	NS 3 Interior Time and Shelving				1			
No	KS. Products That Comply With the Health Product Declaration Open Standard				2			
100	K7. Indoor Air Formaldehyde Level Less Than 27 Parts Par Billion		-		- 2			
Per	K3. Comprehensive Inclusion of Low Emitting Freshes	200			. 1			T.
	KB. Durable Cubinets							
760	K9.1 Durable Cathriet Construction.	0				1		
No	W9.2 Durable Cabinel Hardware							
No	TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	No.						

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Octane Fay	ette	12	1	A. Carrie	-	Resources	1	
L FLOORING			100	11000	1000	- 20		
TNO	L1. Environmentally Preferable Flooring					10		
TRO	L3. Durable Flooring				1			
***	LA. Thermal Wase Flooring	THE REAL PROPERTY.		1				
M. APPLIANCES AND LIG	PETRO				1			
Yes	M1. ENERGY STARD Dishwooler	200					3.	
	M2. Efficient Clothes Washing and Drying			99.	91 39		100	
THO	MD.1 CEE Forest or ENERGY STARR Coalline Washer			1	-		2	
Yes	M2.2 ENERGY STARR-Dryer	9		- 2				
No	M2.3 Solar Dryen Launeby Lines			4.5				
120 cube last	M3. Size-Efficient ENERGY STARD Rabigorator	- 2		2				
	M4. Permanent Centers for Waste Reduction Strategies	1000		1000	9: 9:		17	
No	M4.1 Bulk in Recycling Center					40		
744	MAJ Bulli in Composing Center					1.	- +	
Yes	M4.3 Triple Treat Chutes in Multilandy Building	-				+		
	MS. Lighting Efficiency	1000						
Yes	ML1 High-Efficacy Lighting	- 2		1/2				
140	MS.2 Lighting System Designed to KERA Footsandle Standards or Designed by Lighting Consultant			- 2				
Ter 1		100000						
No	ME. Electric Vehicle Charging Stations and Infrastructure			-	-			
Yes	M7. Central Lauraby M8. Georbean Elevator			-			, ,	
No.		- 4			100			
No.	MS. Gas Infrastructure Removed for Major Alterations	-						
	W15 All-Earth's Commercial Kitchen	- 1		0.0	NICHOLD IN			
N. COMMUNITY	N1. Smart Development							
Yes	A1.1 (d) Sie	1	,			1		
No.			17					
+08	N/L3 Designated Brownhald Site N/L3 Conserve Resources by Increasing Denety	100000000000000000000000000000000000000	-	2		-		
No	N/ 4 Cluster Homes for Land Preservation		-	1		1		
	N. 5 Horse Size Officercy	3	-			16		
V170	Enter the area of the home, in square feet	-				- 10		
- 1	Enter the sumber of bedrooms							
-								
Tim.	AC Huma(s) Development Located Near Transit NC 1 William 1 Mile of a Major Transit Stop	100		1				
No	N2.2. Wittin 12 min of a Major Transit Step		-					

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NS. 1 Production and Sicycle Access NS. 1 Production Access to Services Within 1/2 Mile of Community Services Enter the number of Ter 1 services Enter the number of Ter 2 services NS. 1 Accessing Strategies NS. 1 Public Ordering Places NS. 1 Public or Servi Public Cultivor Calhering Places for Residents NS. 1 Public Ordering Places NS. 1 Public Ordering Places with Circle Access to Community Services NS. 1 Public Ordering Places with Circle Access to Community Services NS. 1 Public Ordering Places with Circle Space NS. 1 Placet Intervention NS. 1 Placet Intervention NS. 1 Placet Intervention NS. 1 Placet Intervention Street and Public Space NS. 1 Placet Intervention Ordering Places of Placet Intervention NS. 1 Placet Intervention Street and Public Space NS. 1 Placet Intervention Design NS. 1 Placet Intervention Design NS. 1 Placet Intervention Design NS. 1 Contract Intervention Design Process on Links NS. 1 Community Localism NS. 1 Community Localism NS. 1 Designate Units for Househoods Making NOs of AAK or Larse NS. 1 Designate Units for Househoods Making NOs of AAK or Larse NS. 1 Designate Units for Househoods Making NOs of AAK or Larse 9	2 1 2 2 1 2					
Enter the number of Ter 1 services Enter the number of Ter 2 services No. 13.2 Connection to Federation Pathways No. 143.3 Traffic Calming Strategies No. 143.4 Sclewarks Stuffered from Roadways and 5-8 Feet Wide 120%, 143.5 Scrope Storage for Non-Readways and 5-8 Feet Wide 120%, 143.5 Scrope Storage for Non-Readways and 5-8 Feet Wide 120%, 143.5 Scrope Storage for Non-Readways No. 143.5 Scrope Storage for Non-Readways No. 143.6 Scrope Storage No. 143.7 Scrop	1 2 1					
All Enter the number of Ter 2 services No. 14.3 Truffic Catring Strategies No. 14.3 Truffic Catring Strategies No. 14.3 Schedulis Suffered from Roadways and 5-8 Feet Wide No. 14.5 Scriptio Strategie from Roadways and 5-8 Feet Wide No. 14.5 Scriptio Strategie from Roadways and 5-8 Feet Wide No. 14.5 Scriptio Strategie from Roadways and 5-8 Feet Wide No. 15.5 Scriptio Strategie from Roadways and 5-8 Feet Wide No. 16.5 Scriptio Strategie from Roadways and 5-8 Feet Wide No. 16.1 Funds or Service Strategie from Strategies for Residents No. 16.2 Public Outdoor Cathering Places with Circuit Access to Community Services No. 16.2 Services Service with Views to Cathers No. 16.3 Services Service with Views to Cathers No. 16.3 Funds of Cathering Strategies and Public Space No. 16.3 Funds Services Visitio Street and Public Space No. 16.3 Funds Services Service of Street and Public Space No. 16.3 Funds Services Service of Street and Public Space No. 16.3 Funds Services Services of Street and Public Space No. 16.3 Funds Services Services of Street and Public Space No. 16.3 Funds Services Services of Street and Public Space No. 16.3 Funds Services Services of Street and Public Space No. 16.3 Funds Services Services of Street and Services Space No. 16.3 Funds Services Services of Street and Services Space No. 16.3 Funds Services Services of Street and Services Services of Services No. 16.3 Funds Services Services of	2 2					
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No.	2 2					
No. 13.4 Sideworks Buffered from Roadways and 5-8 Fave Wide 230%. No. 13.5 Septide Storage for Residents No. 13.5 Septide Storage for Non-Residents 13.7 Redoord Parking Capacity No. Outdoor Gathering Places No. 14.1 Public or Serie Public Outdoor Gathering Places for Residents No. 14.2 Public Outdoor Gathering Places with Direct Access to Community Services No. 15. Secial Internation No. 15. Secial Internation No. 15. Secial Internation No. 15. Residency Visites from Street and/or Other Food Opens No. 16.3 Planthes Contract to Street and/or Other Food Opens No. 16.1 Public or Service with Vision Space No. 16.2 Cooling Lined No. 16.3 Planthes Solar Design No. 16.3 Planthes Solar Design No. 16.3 Planthes Design Principles in Units No. 16.3 Planthes Design Principles in Units No. 16.3 Planthesian Design Principles in Units No. 16.3 Community Design Principles in Units No. 16.3 Community Design Principles in Units No. 16.3 Community Location No. 16.4 Diverse Workforce No. 16.4 Diverse Workforce No. 16.5 Social Sporty No. 16.5 Community Location No. 16.5 Advantability	2					
### All Scription Storage for Residents ### All Scription Storage for Non-Residents ### All Floation Outbook Capacity ### All Public or Series Public Cultifor Gathering Places for Residents ### No. ### No. ### No. ### No. ### Dublic Cultifor Gathering Places with Direct Access to Community #### Services ### No. #### Dublic Cultifor Gathering Places with Direct Access to Community #### No. ##################################	1					
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No. Floodcood Parking Capacity No. Floodcood Parking Capacity No. Cutoboor Gathering Places No. Public or Serve Public Cutoboor Gathering Places with Circel Access to Community Services No. Public Cutoboor Gathering Places with Circel Access to Community Services No. Services No. Services No. Services No. No. Services No. No. Public Transit from Street and Public Space No. Penalter Solet Design No. No. No. Penalter Solet Design No. No			_			
No. 1 Public or Semi-Public Cultivar Cathering Places for Residents No. 1 Public or Semi-Public Cultivar Cathering Places for Residents No. 1 Public Outdoor Gethering Places with Circel Access to Community Services No. 1 Secial Intersection 190 No. 1 Secial Intersection 190 No. 2 Entrances Visible from Street and Public Space No. 2 Entrances Visible from Street and Public Space No. 1 Placeton Solar Design No. No. 1 Placeton Independent Placeto Unit No. No. Resiliency No. 10 Community Location No. 10 Community Location No. No. 10 Commu	2					
No. 1 Public or Semi-Public Custour Cathering Places for Residents No. 1 Public Custour Cathering Places with Circle Access to Community Services No. 1 Residents No. 1 Residents TBD No. 1 Residents No. 1						
No. 1942 Public Culation Gathering Places with Circell Access to Community Services NO. Secolal Internaction NO. 1 Residence Entires with Viewes to Callers NO. 2 Entirelized Entires with Viewes to Callers NO. 2 Entirelized Entirelized to Street and for Other Front Disors NO. 1943 Phenother Schart Design NO. 1943 Penother Schart Design NO. 1944 Penother Independent Pental Unit. NO. Resiliency NO. 1943 Penother Independent Pental Unit. NO. Resiliency NO. 1943 Pental Penother Pental Unit. NO. 1944 Penother Pental Unit. NO. 1944 Penother Pental Unit. NO. 1944 Pental Pental Unit. NO. 1944 Pental Pental Unit. NO. 1944 Pental Pental Unit. NO. 1945 Pental Penta						
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TBD NS 1 Resilvance Entires with Vision St Callers TBO NS 2 Entirences Visite from Street and Front Opinin Front Opinin NS NS NS 1 Franke Solar Design NS NS NS Passive Solar Design NS NS NS NS 1 Heating Land NS N	Ý					
TBD No. 2 Entrances Validate from Street and Further Space No. 1 Paralles Solar Design No. 1 Peaches Design Design No. 1 Peaches Design Principles in Units No. 1 Universal Voldorse Assessment Findings No. 1 Universal Voldorse No. 1 Universal Units Security No. 1 Universal Voldorse No. 1 Universal Units Security No. 1 Universa						
No. No. 3 Perchas Cherised to Sevel and Public Space No. Passive Solar Design No. No. 1 Heating Listed No. 1 Heating Listed No. No. 1 Condeng Listed No. No. 1 Universal Design Principles in Units No. No. 1 Universal Design Principles in Units No. No. No. 1 Universal Design Principles in Units No. No. 1 Climate Impact Assessment No. No. 1 Climate Impact Assessment No. 1 Climate Impact Assessment Findings No. 1 Climate Impact Assessment Findings No. 1 Climate Impact Assessment Findings No. 1 Climate Impact Assessment No. 1 Climate Impact Asses						
NS. Passive Solar Design NS. 1 Heating Line? NS. 1 Heating Line? NS. Adaptable Building NS. Adaptable Building NS. 1 Universal Design Principles in Units NS. 1012 Full Function Independent Rental Unit. NS. Resiliency NS. 101 Climate Impert Assessment NS. 1012 Strategies to Address Assessment Findings NS. Social Squity NS. 101 Diversal Workforce NS. 1013 Community Location NS. NS. Affordability						
No. 101.1 Heading Line No. 101.2 Cooling Line No. 102.2 Cooling Line No. 102.4 Adaptable Building No. 102.2 Full Function Independent Rental Unit. No. 102.2 Full Function Independent Rental Unit. No. Resillency No. 102.2 Sinstepen to Address Assessment Findings No. Social Equity No. 102.2 Community Location NO. 102.2 Community Location NO. 102.4 Community	- 3	9				
No. No. 2-Cooling Line NT. Adeptable Building No. NT. Adeptable Building No. NT. Full Function Independent Rental Line. No. NT. Full Function Independent Rental Line. No.						
NT. Adaptable Building NS. Adaptable Building NS. NT 2 Full Function Independent Bental Unit. NS. NT 2 Full Function Independent Bental Unit. NS.			2			11
No. 657 1 Universal Design Principles in Units 8 No. 657 2 Full-Function Independent Rental Unit. 0 No. No. Resiliency 0 No. No. 1 Climate Impact Assessment 0 No. No. 2 Strategies to Address Assessment Findings 8 No. No. 1 Diverse Workforce 0 No. No. 2 Community Location 8 N18. Affordability 0			1			
No. No. Resiliency No. No. Resiliency No. No. No. Climate Imped Assessment No. No. No. Climate Imped Assessment No. No. No. Climate Imped Assessment Findings No. Social Equity No. No. No. I Diverse Workforce No. No. No. No. Community Location No.						
Nil. Resiliency Nil. 1-Climate Impact Assessment Nil. 1-Climate Impact Assessment Nil. 2-Sinsteges to Address Assessment Findings Nil. Social Equity Nil. 1-Diverse Workforce	-				-	
No. 1-1 Climate Impact Assessment 0 No. 1-1 Climate Impact Assessment Findings 8 No. 5ocial Equity No. 1-1 Diverse Workforce 0 No. 1-1 Diverse 0 No. 1-1 Diver		2-		1000		
No. 163.2 Sinstegies to Address Assessment Findings No. Social Equity No. 101-Inverse Workforce No. 102 Community Location NYS. Affordability						
Mit Social Equity No No No Towns Workforce 0 No No Community Location 8 N19. Afterdability	-			4	4	
No N0.1 Diverse Workforce 9. No N9.2 Community Location 8 N19.4 Mondatelity				4	1	
No. NS 2 Community Location 8						
N18. Afterdability					- 1	
	- 4			4		
No. N15.1 Dedicated Units for Households Making 80% of AMI or Less 8.						
	- 2				- 1	
No N102 Units with Multiple Biochroome for Households Making 80% of AMI or Less.	,					
No. N10.3 At Least 20% of Linds at 120% AMI or Leas are For Sale.		7				
N11. Mixed-Use Developments	,					3

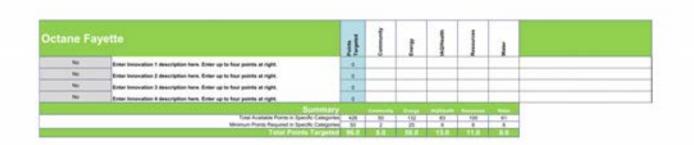
Draft GreenPoint Rated New Home Multi Family Vension 6.0





AP0.21

ctane Fa	yette	1}	1	î	MONTH OF	Resources	1	
No	N112 At Least 2% of Development Floor Space Supports Mixed Use		1	175		50	100000	
No.	N11.3 Half of the Non-Residental Floor Space is Dedicated to Community Service		17.	-			- 1	
OTHER								
Yes	O1. GreenPoint Rated Checklist in Blueprints	₩33	m			11		
No	CO. Fre-Construction Kickelf Meeting with Rater and Subcontractors	0		0.9			0.5	
No	C1. Orientation and Training to Occupants—Conduct Educational Walsthroughs	0.0		0.6	2.5	0.6	0.5	
No	O4. Builder's or Developer's Wanagement Staff are Certified Green Building Professionals			0.5	0.5	0.5	0.0	
	OS. Hume System Monitors							
. No.	OS 1 Home Energy System Montons	0		2				
No	Q5.2. Home Water System Munitors	-					2	
-No	OS.3. Home Indoor Air Quality System Monitors	0			2			
No-	OS.4, Hume Outdoor Air Quality System Monitors				-10			
	Of. Green Building Education			-				
No.	O6.1 Marketing Green Building	0	2					
No	O6.2 Green Building Signage		- 73	0.6			-0.6	
Yes	O7. Green Appraisal Addendum or Energy Efficiency Score		1	1			-	
No	OS. Detailed Durability Plan and Third-Party Verification of Plan Implementation							
No	OS. Residents Are Offered Free or Discounted Transit Passes		2	7				
No	C15. Vandalism Deterrence Proclices and Vandalism Management Plan	1/2	1					
Ten	O11. Smakefree Housing	2			1			
No	012. Integrated Peet Management Plan							
MESIGN CONSIDERA		100		42	C AIR			
	P1. Acoustics: Noise and Vibration Control		-					
	Enter the number of Ter 1 practices							
	Enter the number of Tor 2 practices	2						
	P2. Mined-line Denige Strategies							
No.	P2.1 Tanuari Improvement Requirements for Build-Outs	600			4		¥11	
No	P2.2 Commercial Loading Area Separated for Residential Area				- 1			
No	P2.3 Separate Mechanical and Plumbing Systems.				4			
211.11	P3. Commissioning							
No	P3.1 Design Phase	#3		- St				
No	P3.2 Conditution Phase	9		2				
No.	P3.3 Post Construction Phase	0		2				
No.	P4. Building Enclosure Testing	- 20		-		0.2		

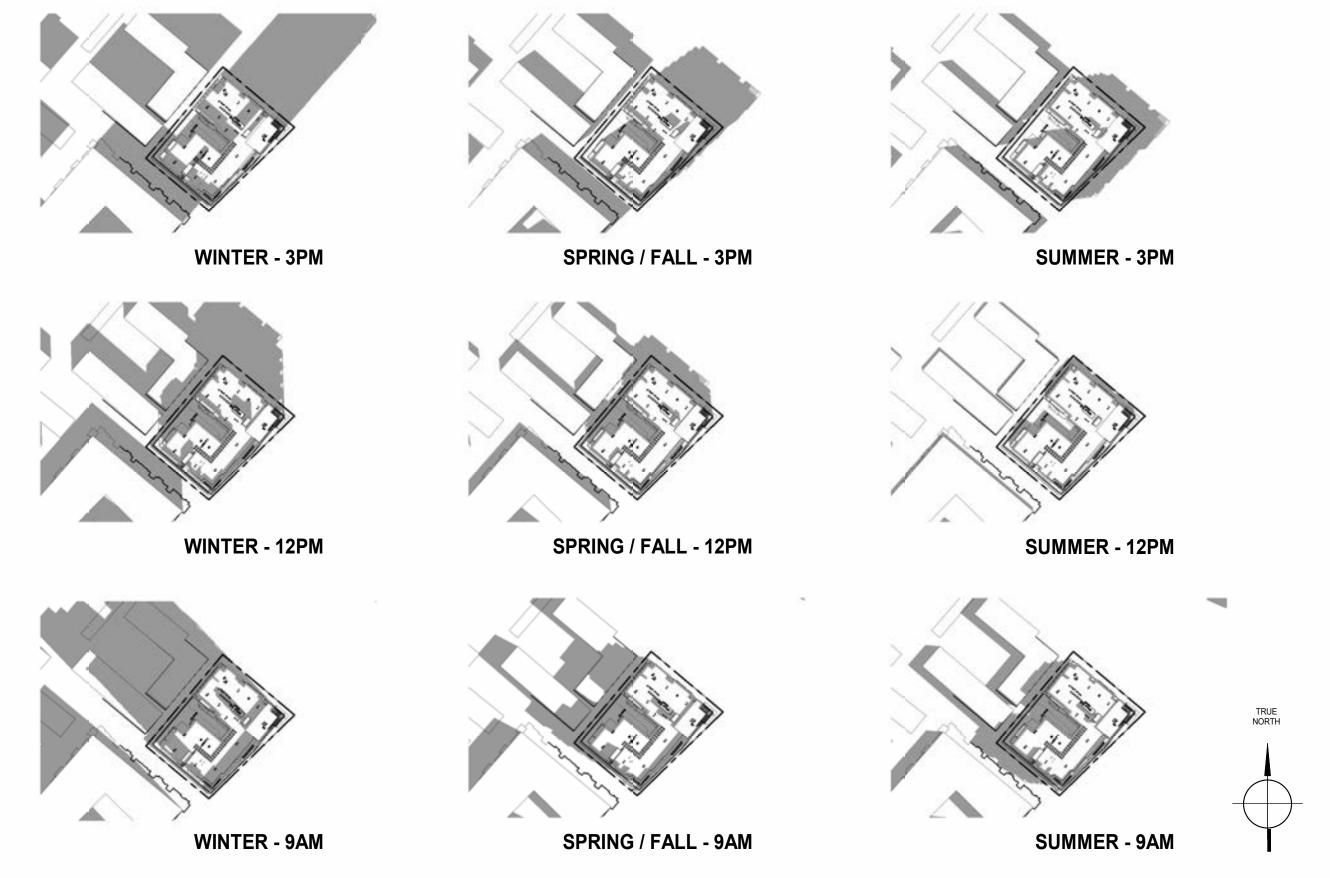


Draft GreenPoint Rated New Home Multi-Family Version 6.0



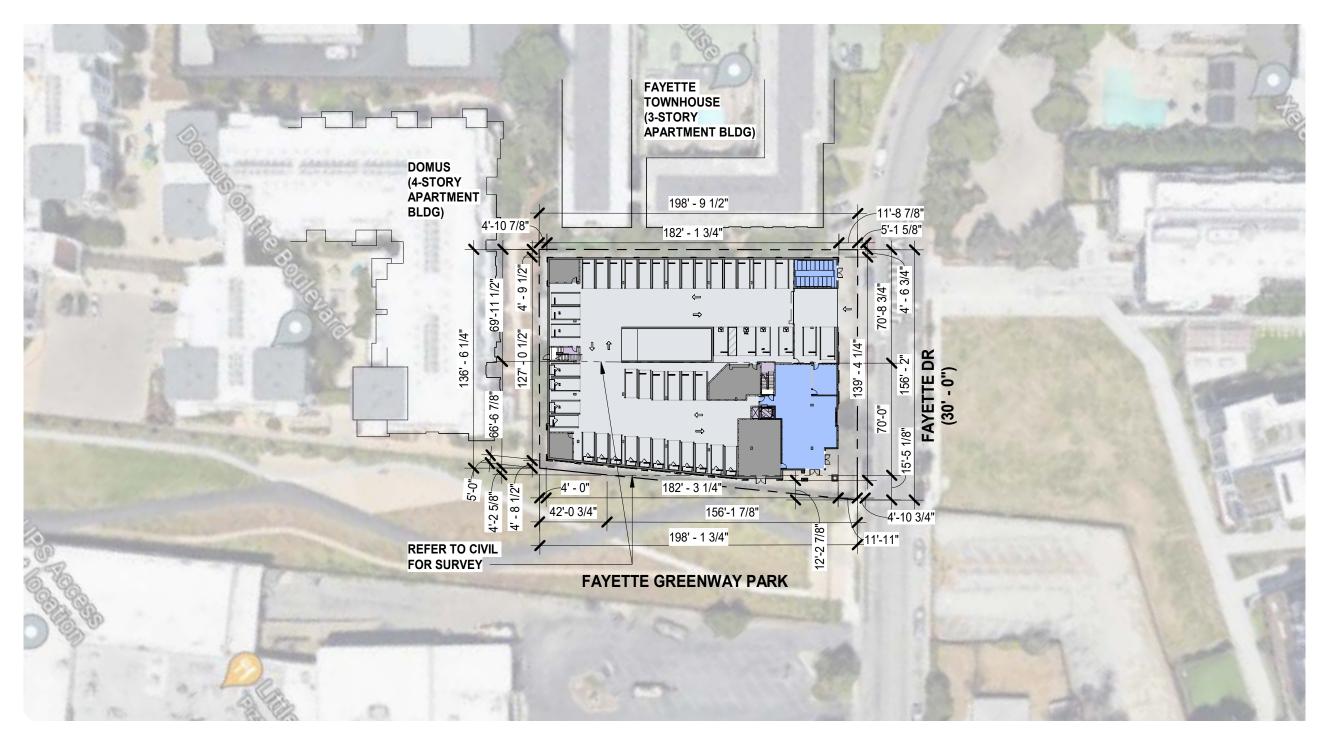








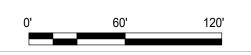






PROPERTY LINE

EXISTING LOT LINE



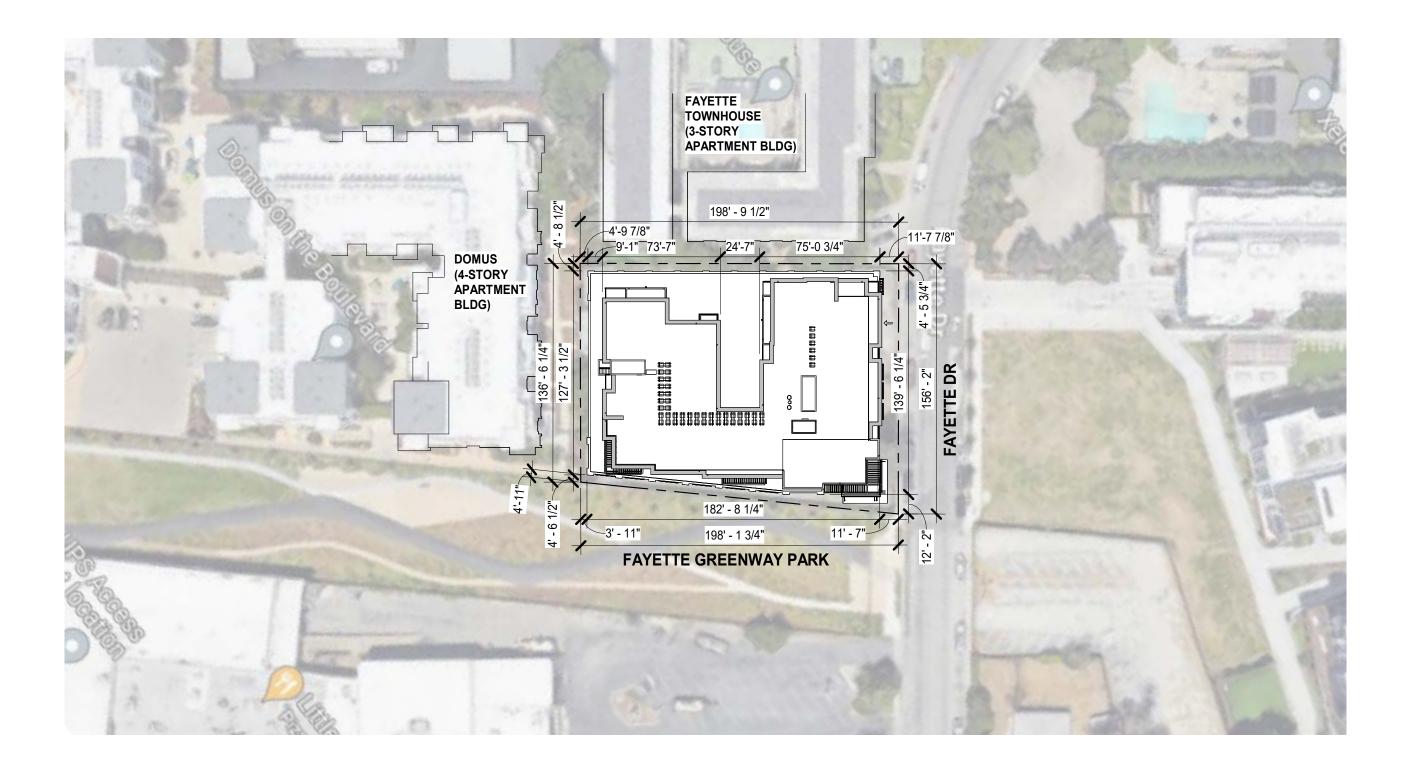


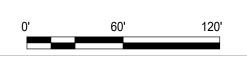






1"=60'

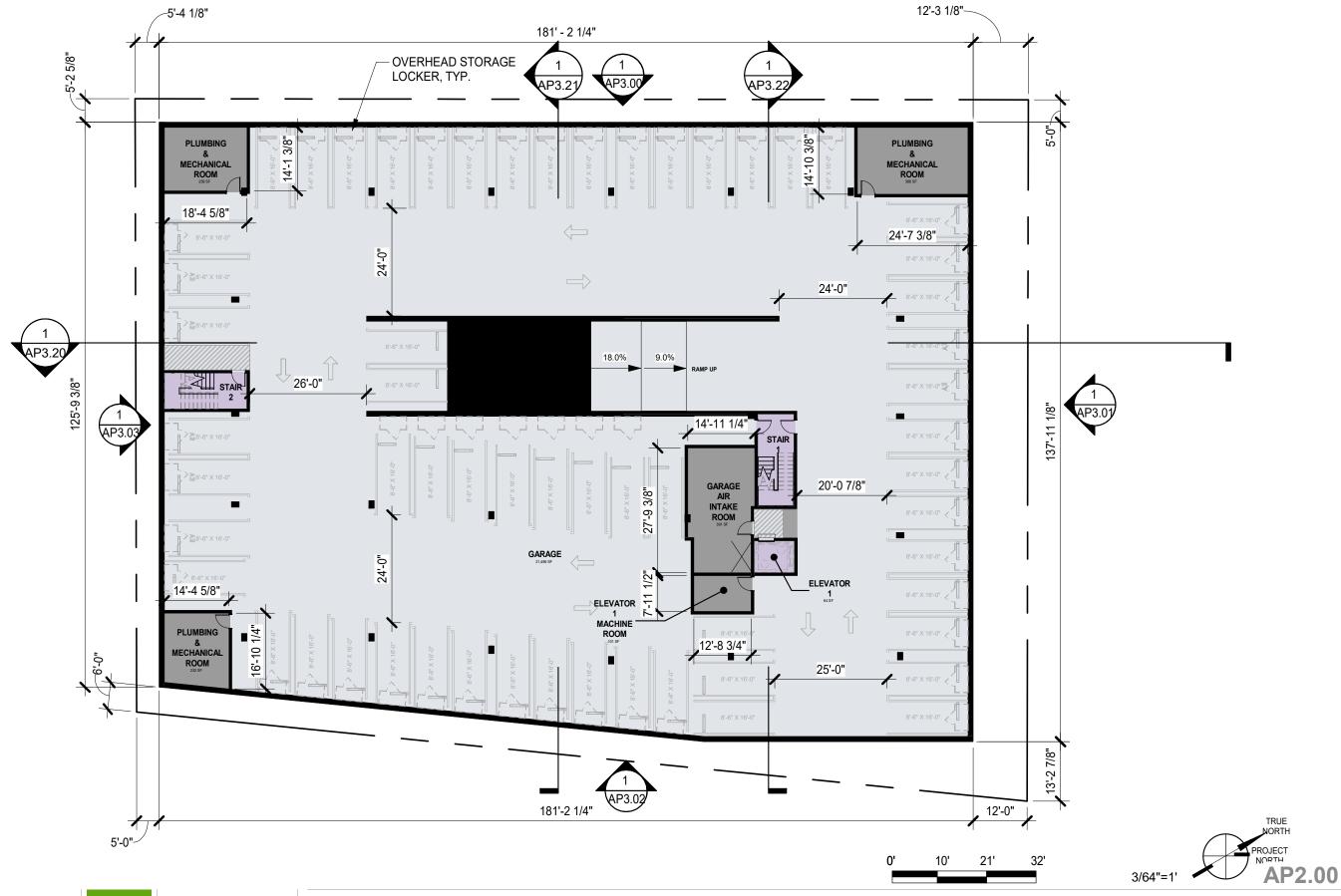






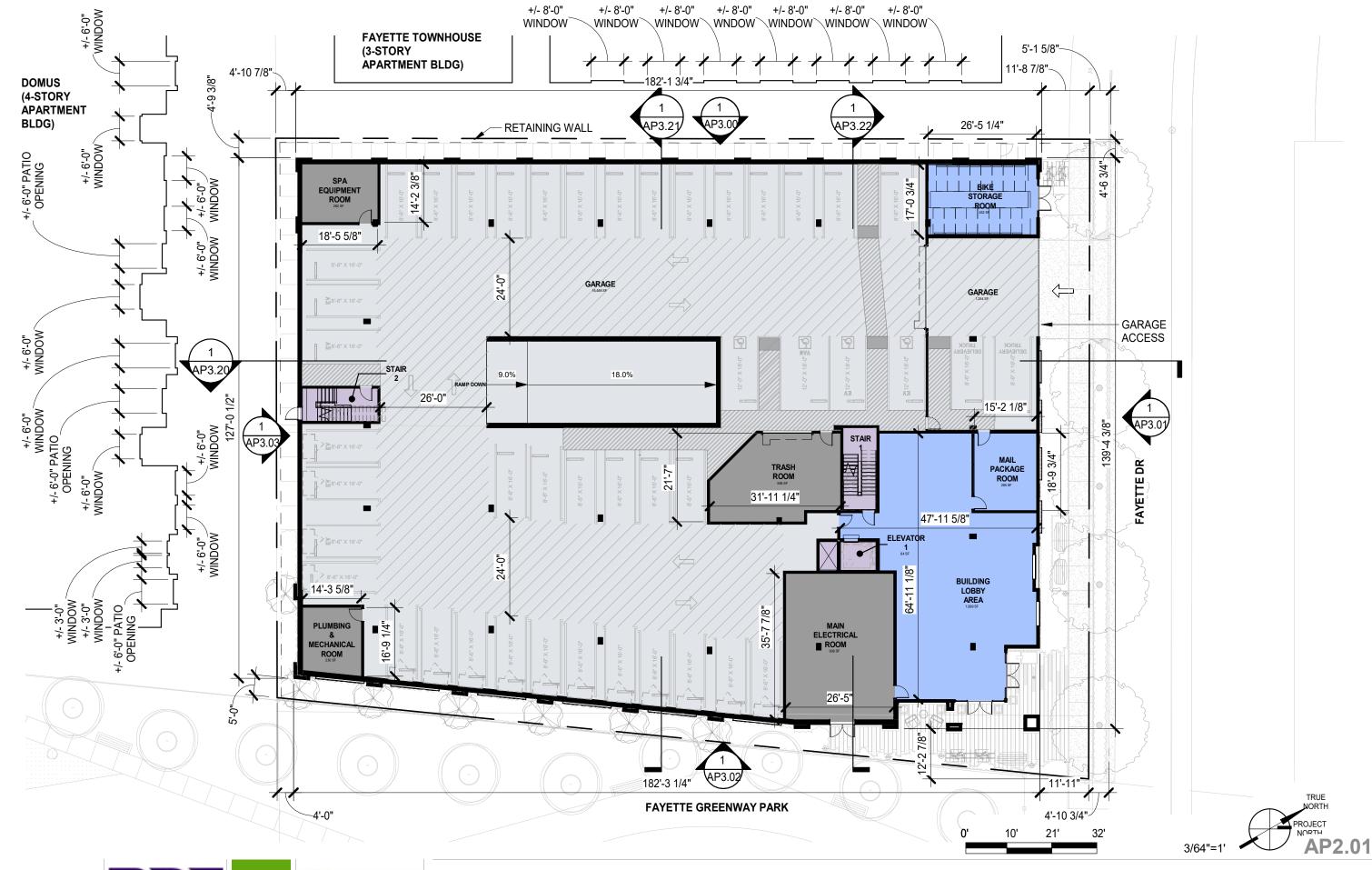


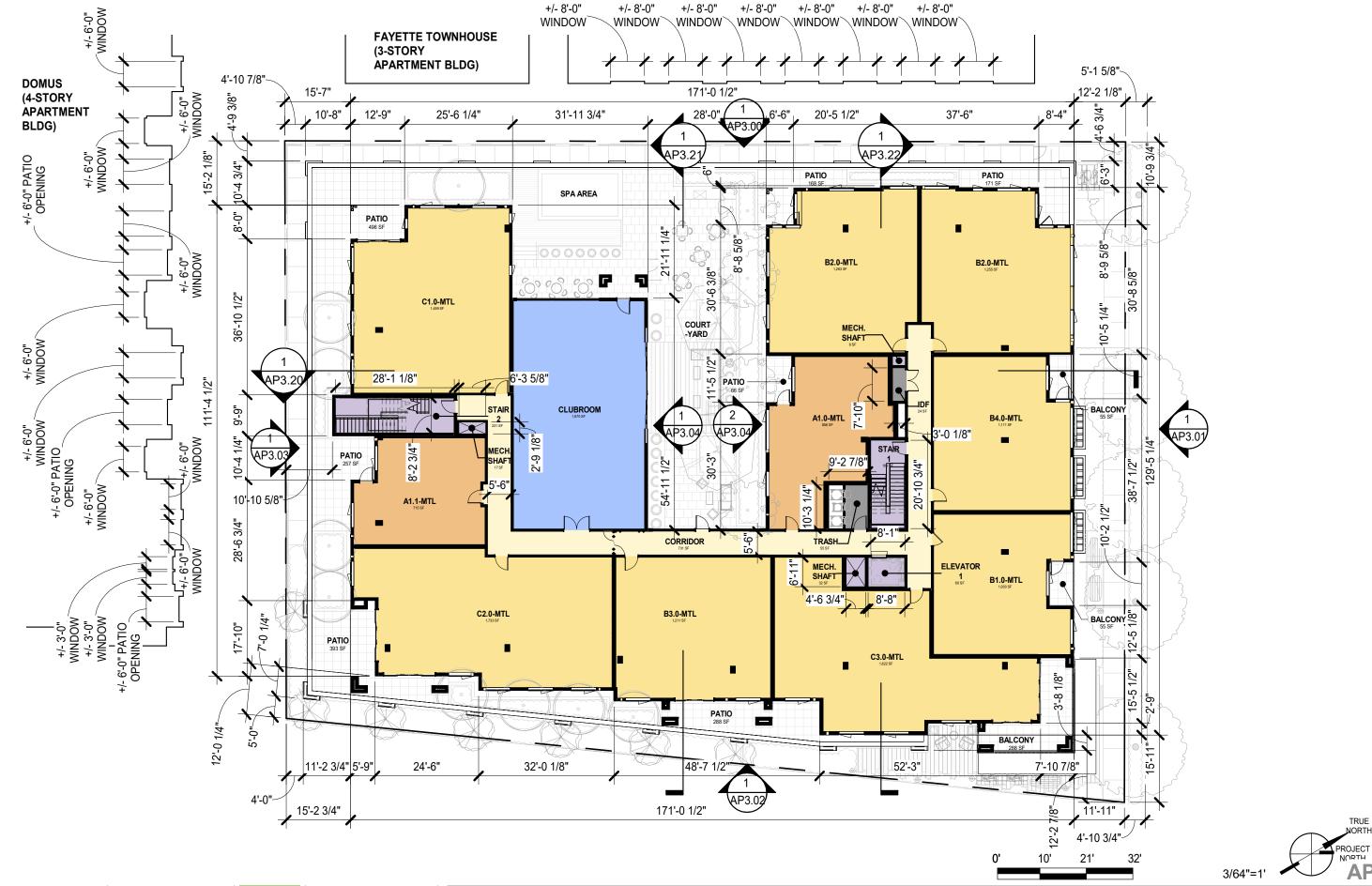








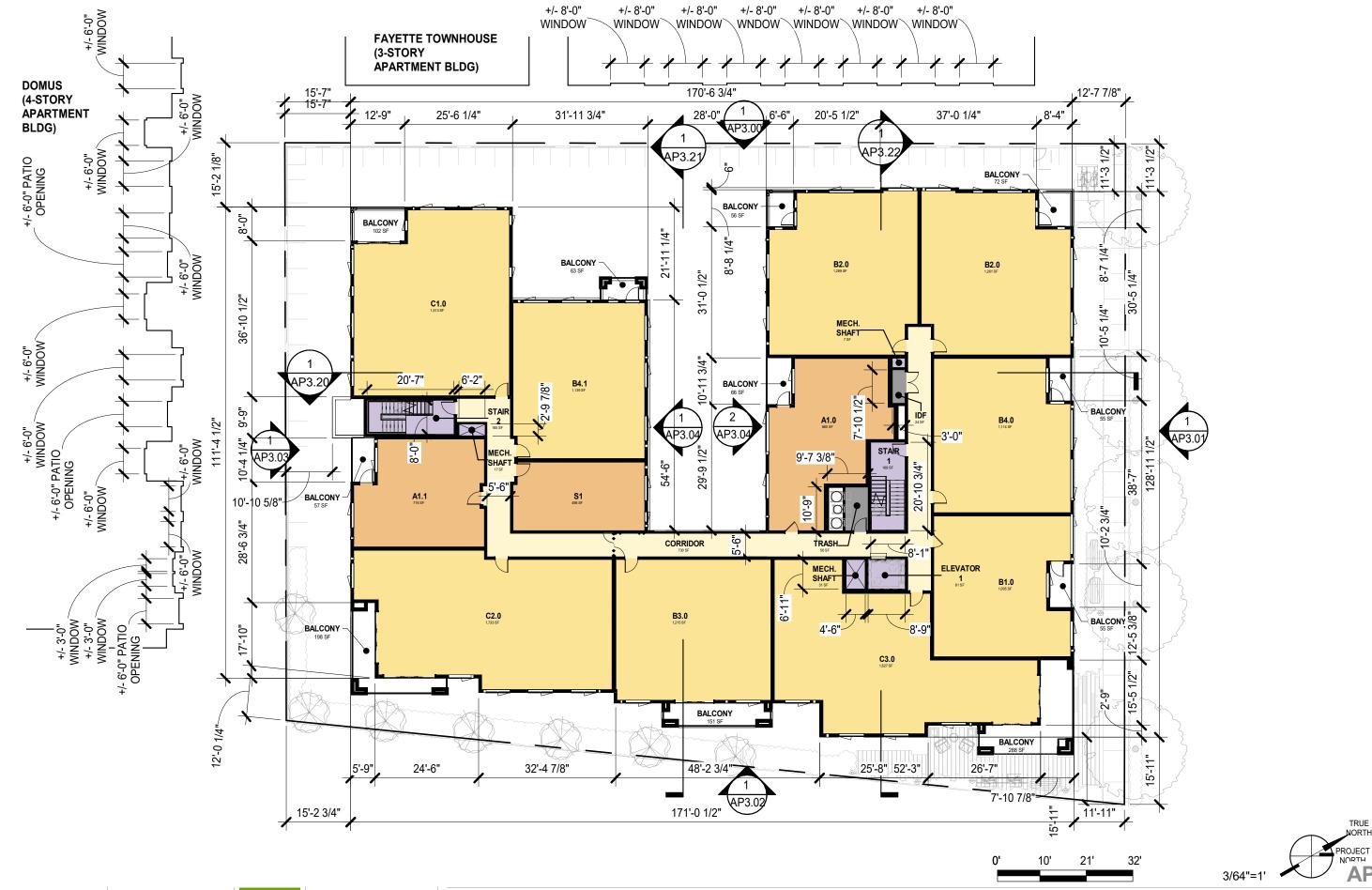








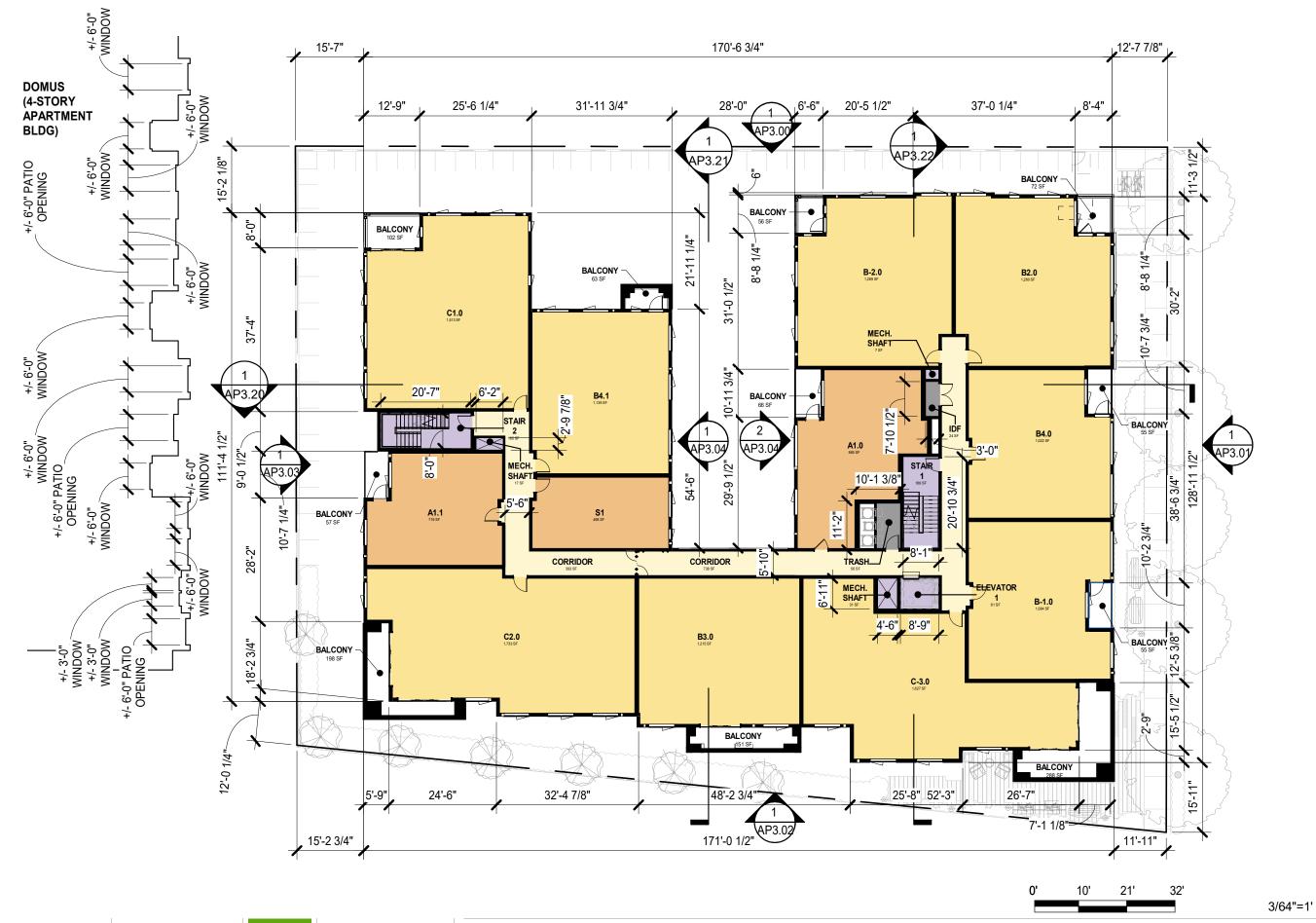
TRUE NORTH







TRUE NORTH





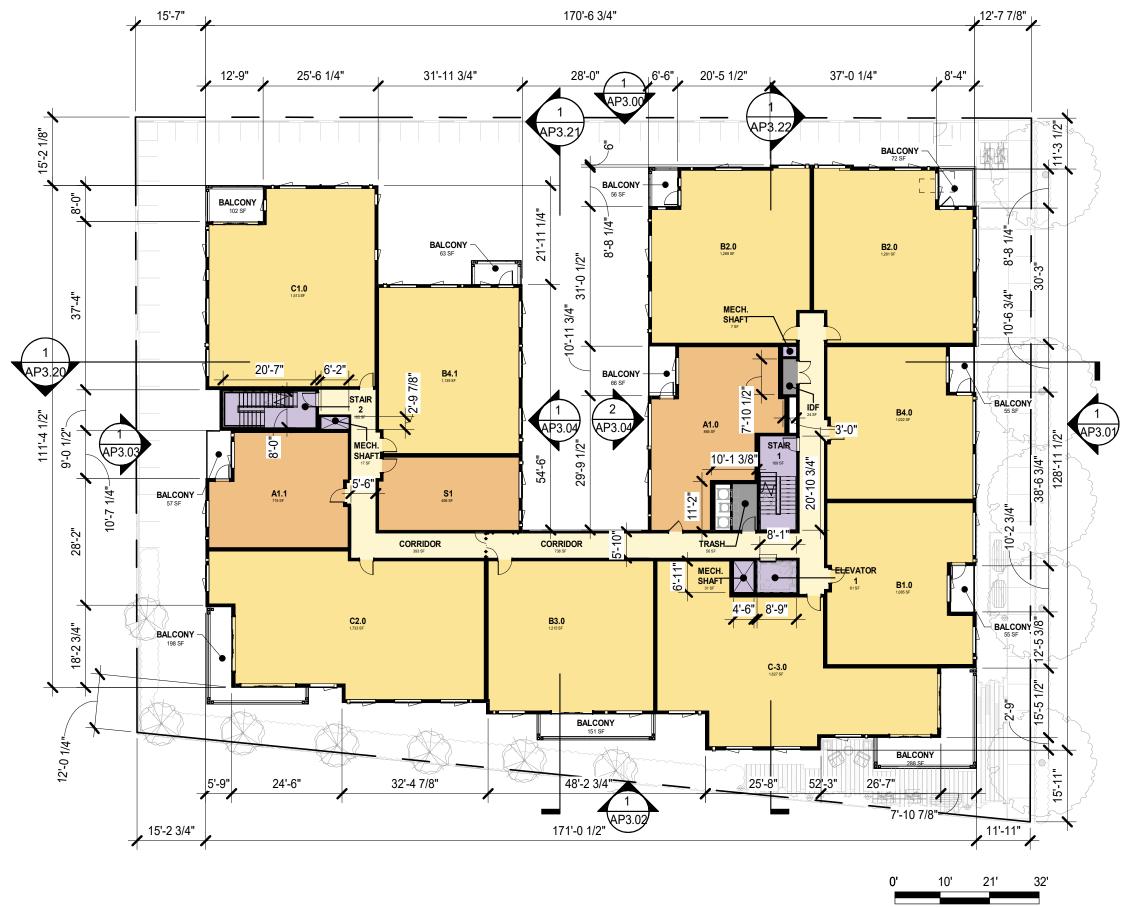


TGP

AP2.04

TRUE NORTH

PROJECT

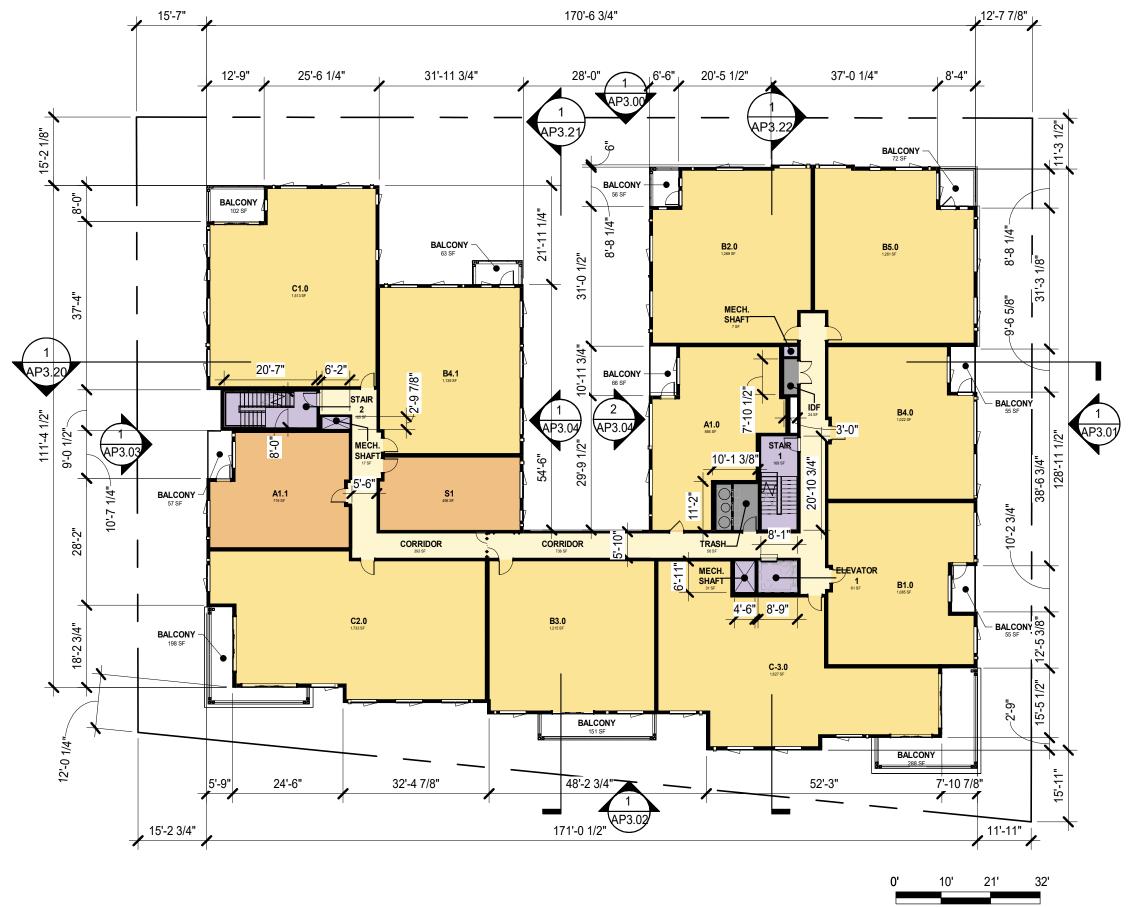






TRUE NORTH

PROJECT

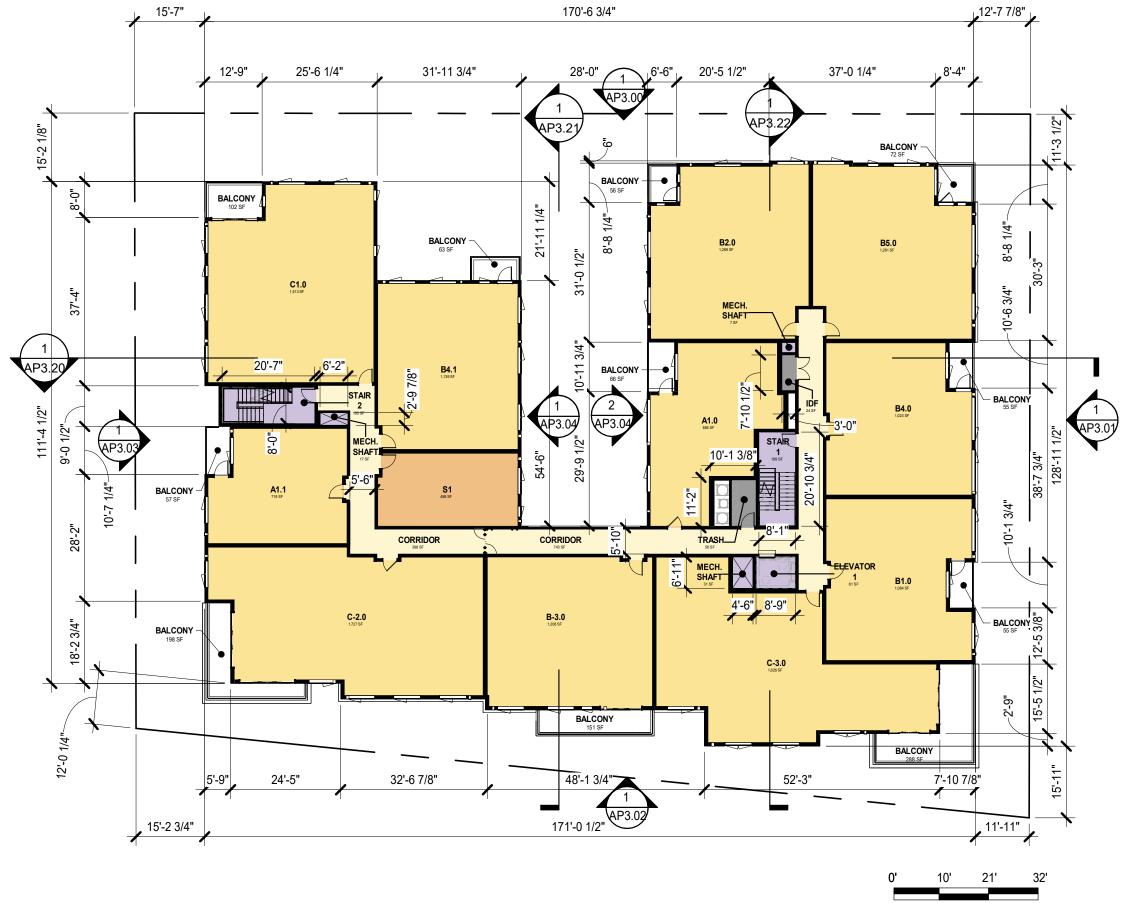






TRUE NORTH

PROJECT

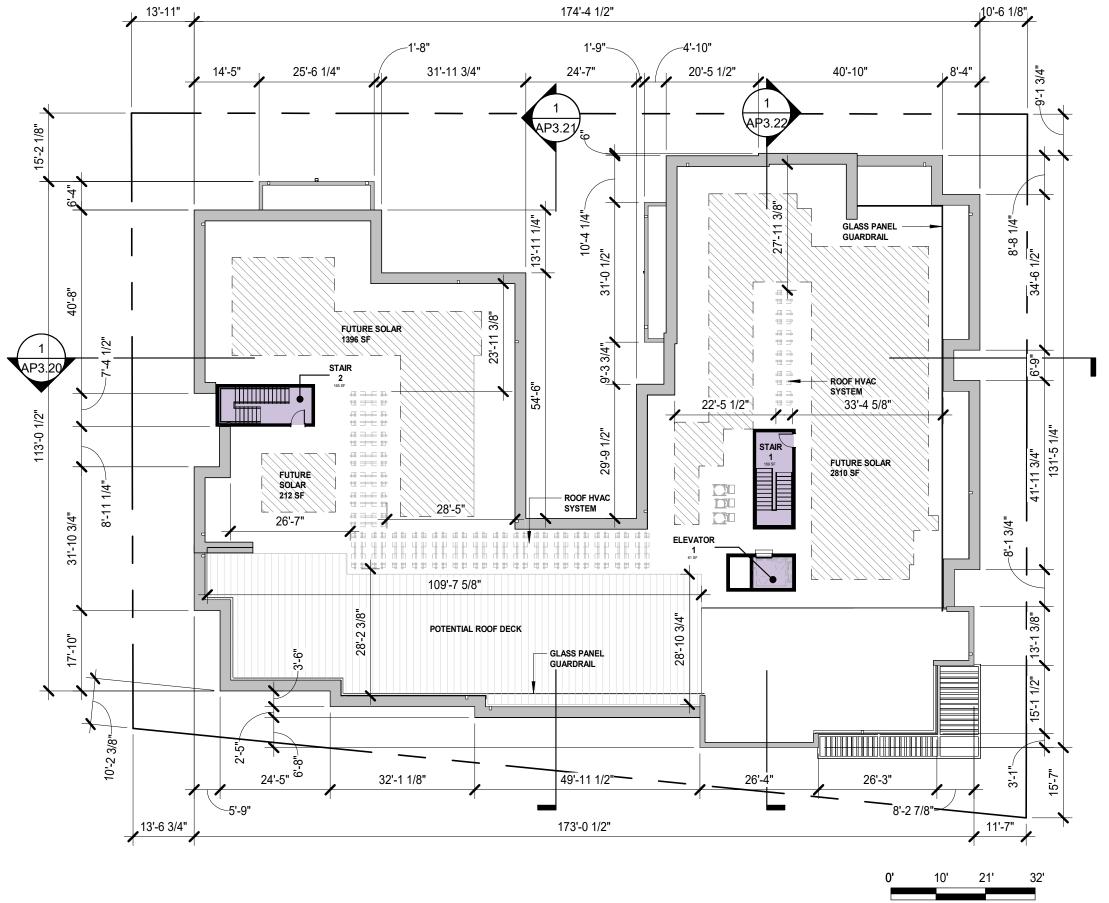




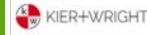


TRUE NORTH

PROJECT

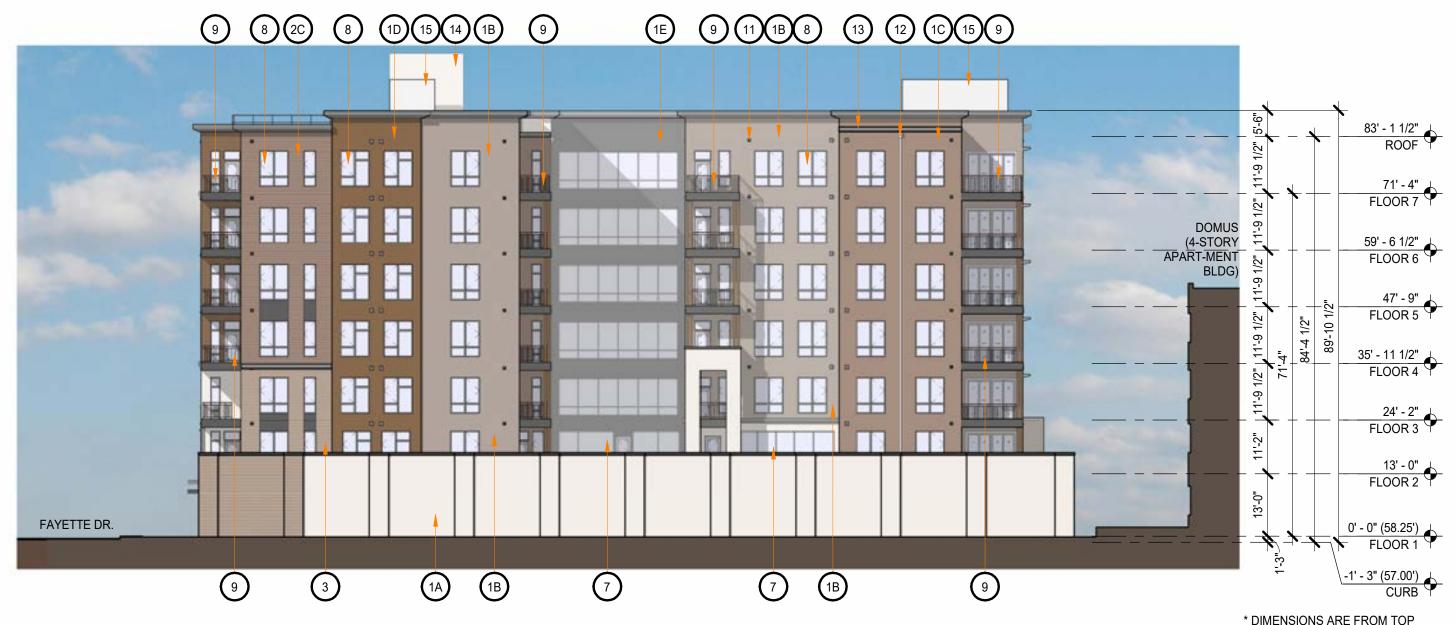






TRUE NORTH

PROJECT



OF SLAB/SUBFLOOR. FINISH FLOOR, TYPICAL, IS ~1/2" ABOVE THE SLAB/SUBFLOOR.

1"=20'

LEGEND









AP3.00

OCTOBER 6, 2023



* DIMENSIONS ARE FROM TOP OF SLAB/SUBFLOOR. FINISH FLOOR, TYPICAL, IS ~1/2" ABOVE THE SLAB/SUBFLOOR.

1"=20'

LEGEND







AP3.01



LEGEND







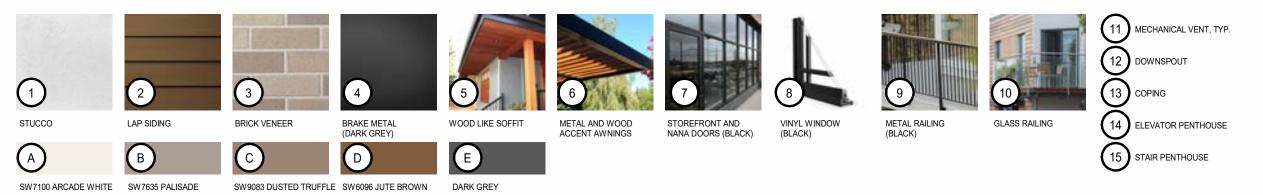
AP3.02

THE SLAB/SUBFLOOR.

1"=20'



LEGEND



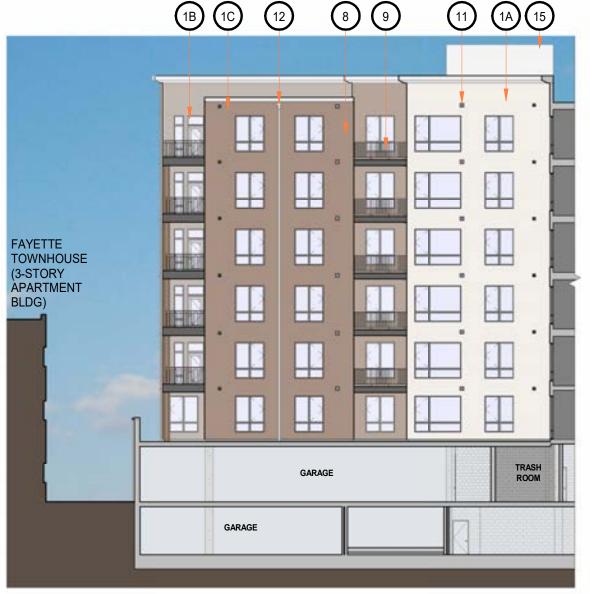




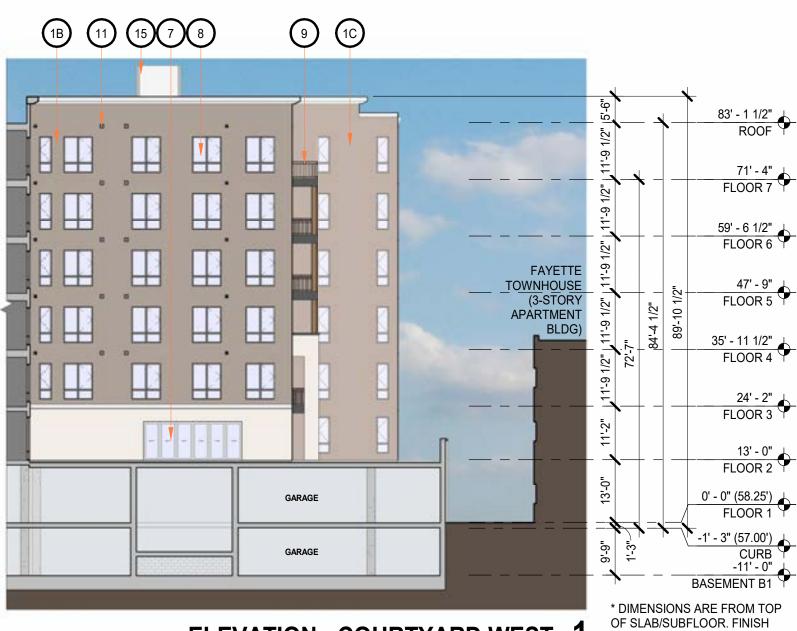
THE SLAB/SUBFLOOR.

1"=20'

AP3.03





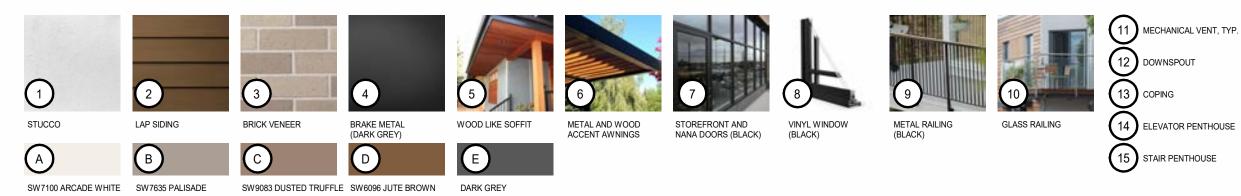


ELEVATION - COURTYARD WEST 1

FLOOR, TYPICAL, IS ~1/2" ABOVE THE SLAB/SUBFLOOR.

1"=20'

LEGEND





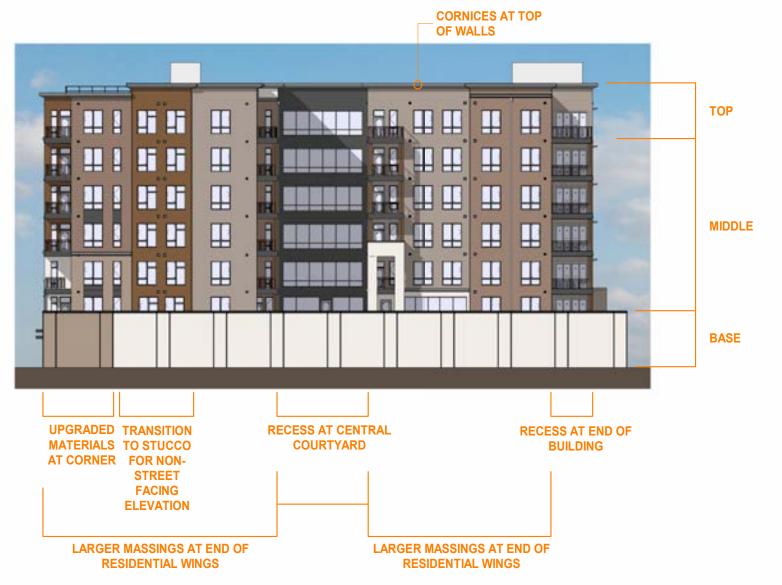


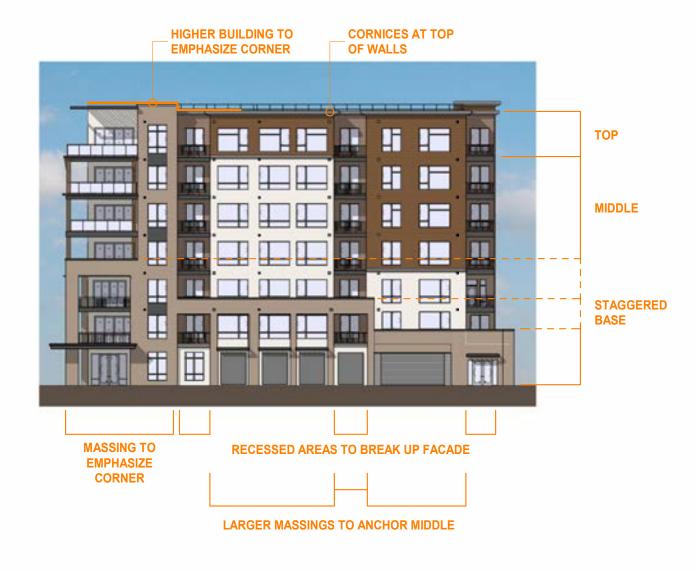
OCTANE FAYETTE



AP3.04

OCTOBER 6, 2023





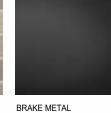
NORTH ELEVATION @ FAYETTE TOWNHOMES

EAST ELEVATION @ FAYETTE DR





BRICK VENEER





ACCENT AWNINGS





NANA DOORS (BLACK)



(BLACK)



(BLACK)



METAL RAILING GLASS RAILING

AP3.05

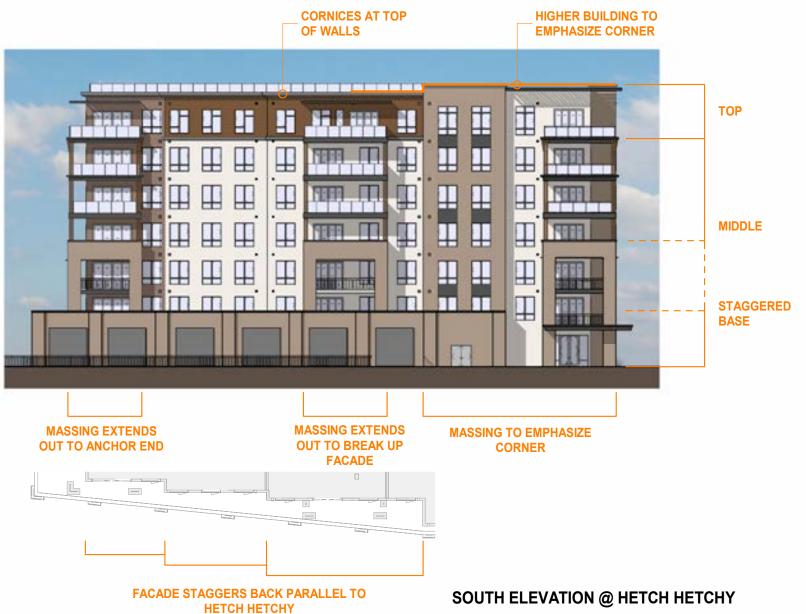


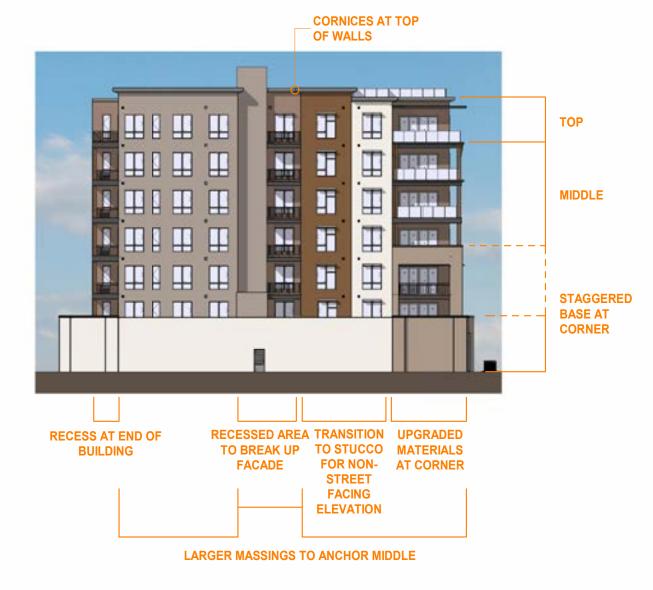


OCTANE FAYETTE

(DARK GREY)







SOUTH ELEVATION @ HETCH HETCHY

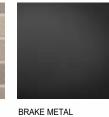
WEST ELEVATION @ DOMUS APARTMENTS



LAP SIDING



BRICK VENEER







ACCENT AWNINGS



NANA DOORS (BLACK)



(BLACK)





METAL RAILING (BLACK)

AP3.06





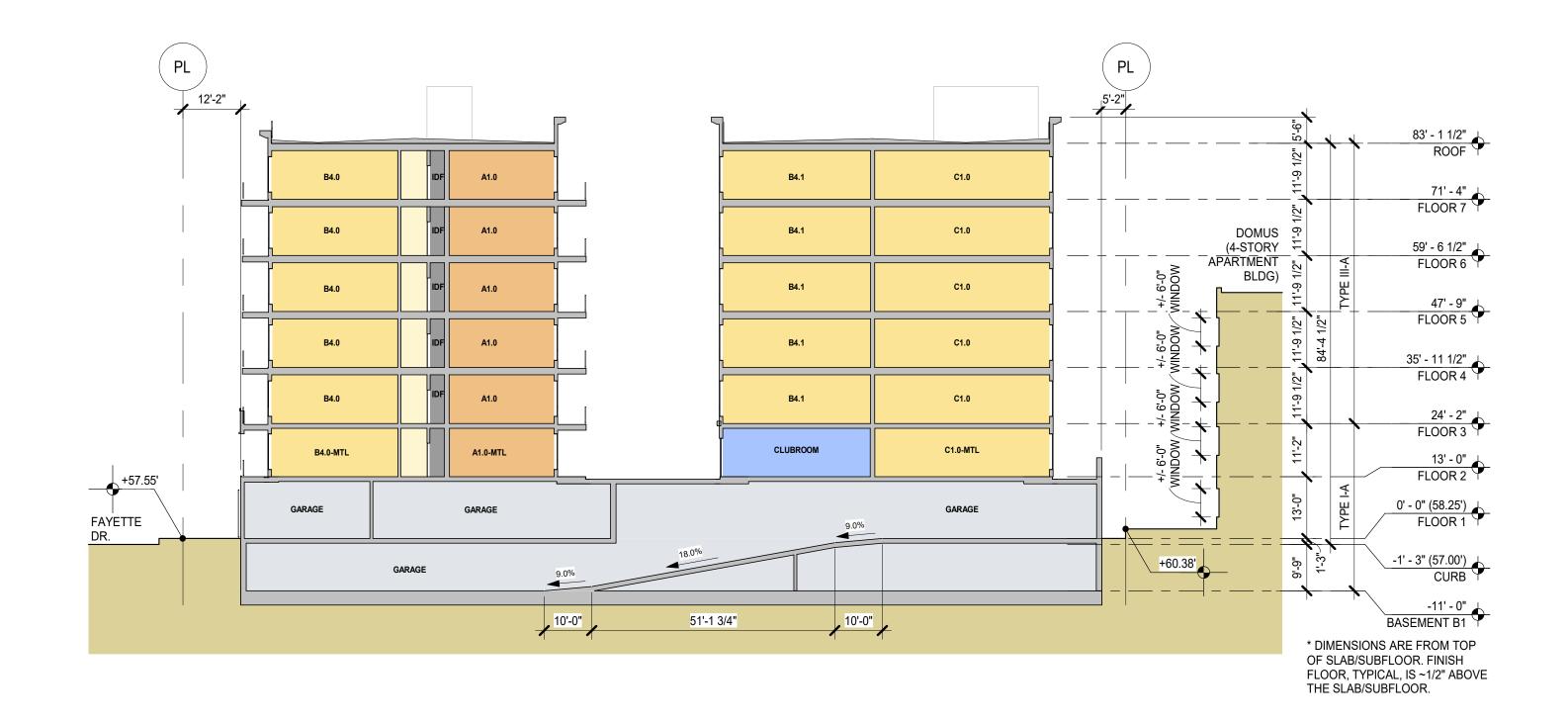
OCTANE FAYETTE

(DARK GREY)

ELEVATION DIAGRAMS

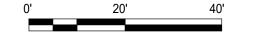
GLASS RAILING

OCTOBER 6, 2023

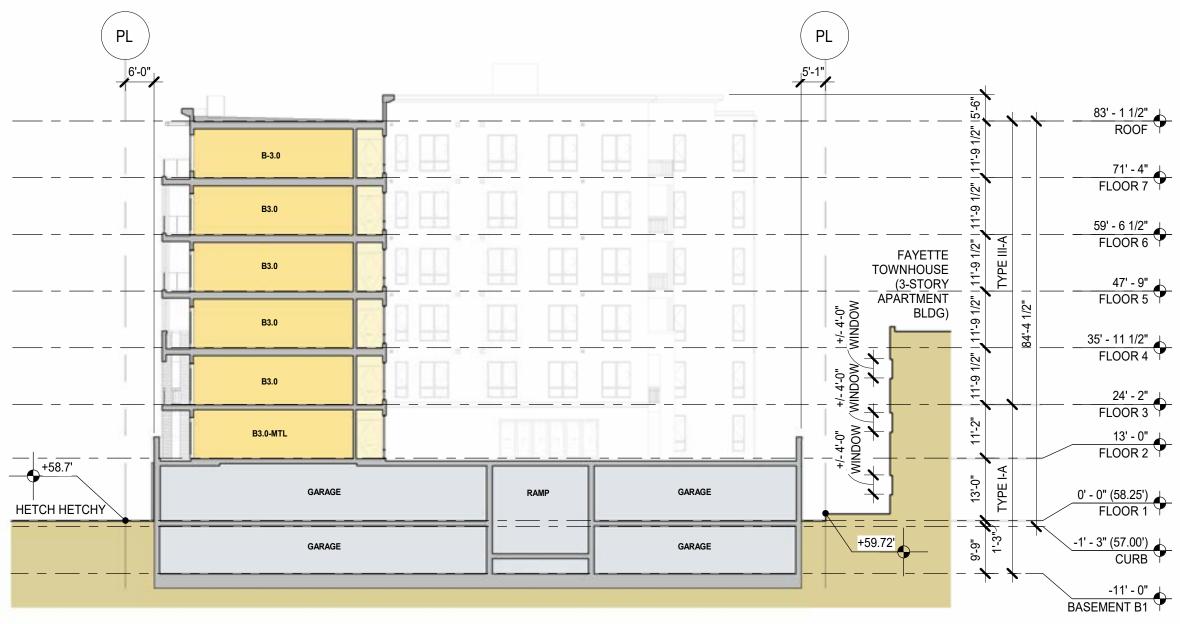






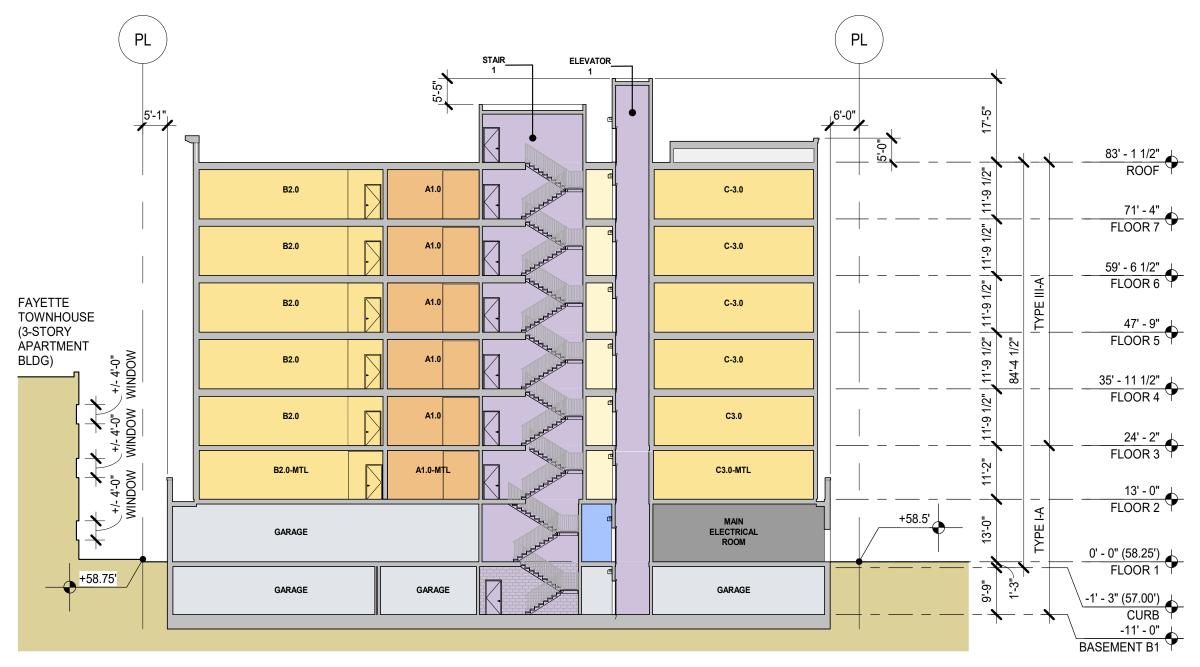


1"=20'



* DIMENSIONS ARE FROM TOP OF SLAB/SUBFLOOR. FINISH FLOOR, TYPICAL, IS ~1/2" ABOVE THE SLAB/SUBFLOOR.

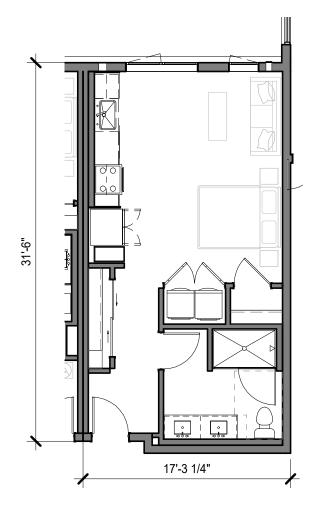




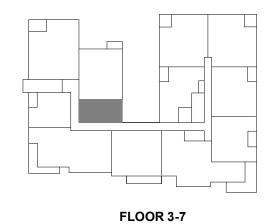
* DIMENSIONS ARE FROM TOP OF SLAB/SUBFLOOR. FINISH FLOOR, TYPICAL, IS ~1/2" ABOVE THE SLAB/SUBFLOOR.







S1 - WOOD



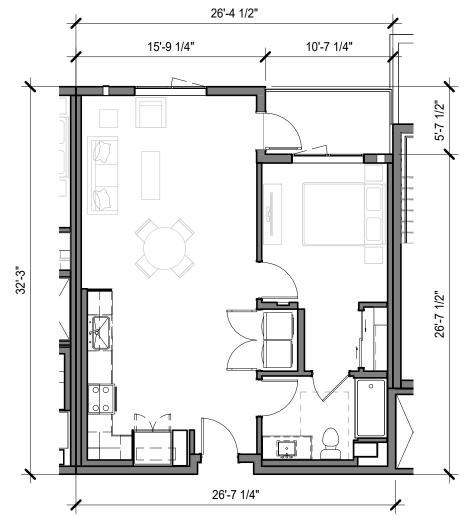


1/8"=1'

AP4.00



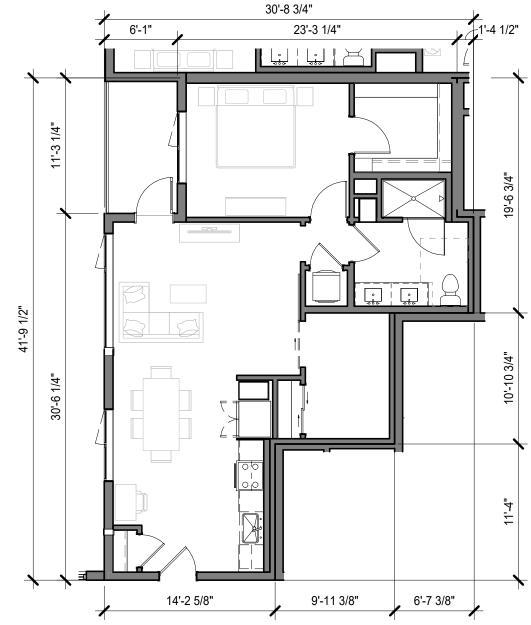
OCTANE



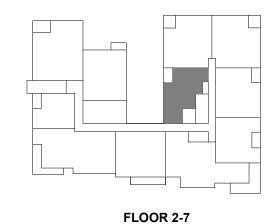
A1.1 - MTL & WOOD



FLOOR 2-7



A1.0 - MTL & WOOD



0' 4' 8' 16'

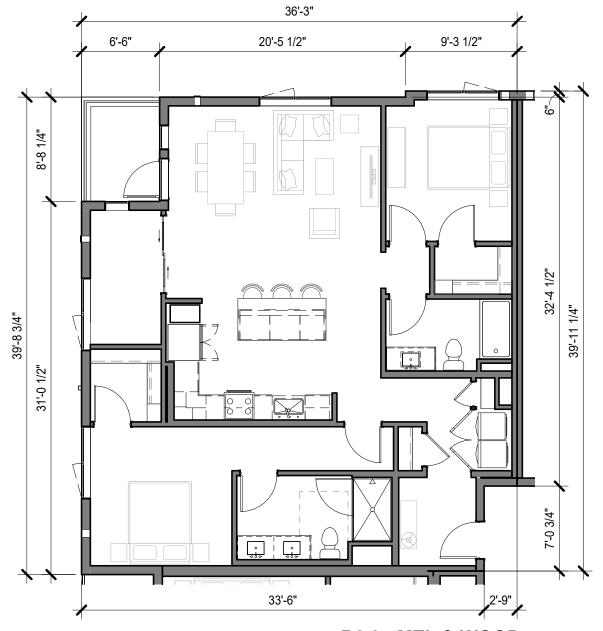
1/8"=1'

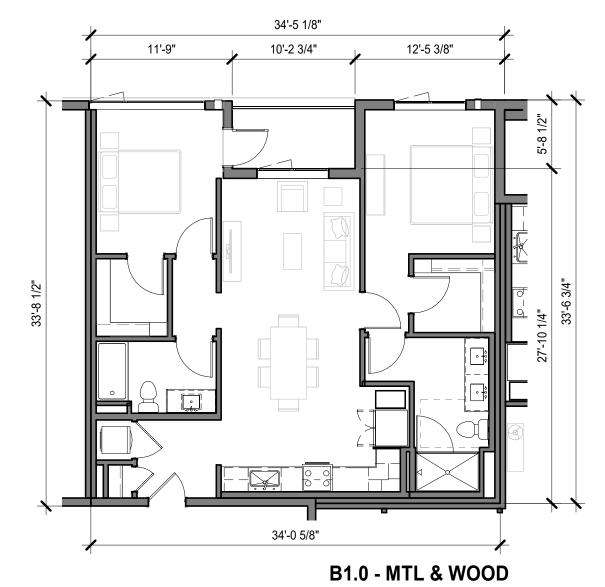
1/8

AP4.01OCTOBER 6, 2023





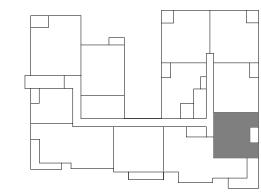




B2.0 - MTL & WOOD



FLOOR 2-7



0' 4' 8' 16'

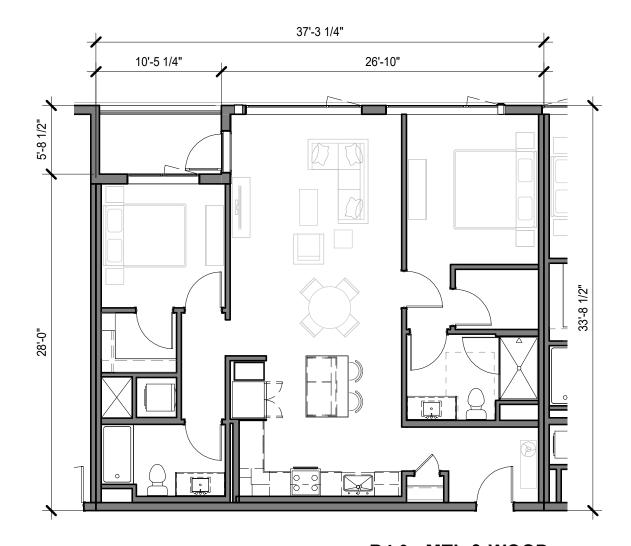
FLOOR 2-7

1/8"=1'

AP4.02



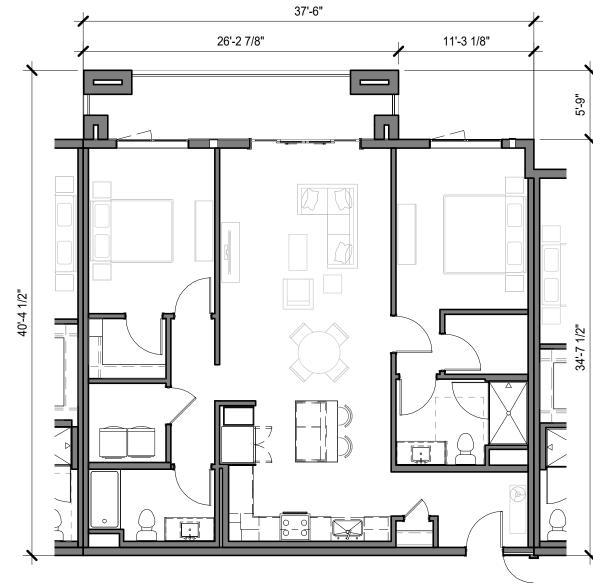
OCTANE



B4.0 - MTL & WOOD







B3.0 - MTL & WOOD



1/8"=1'

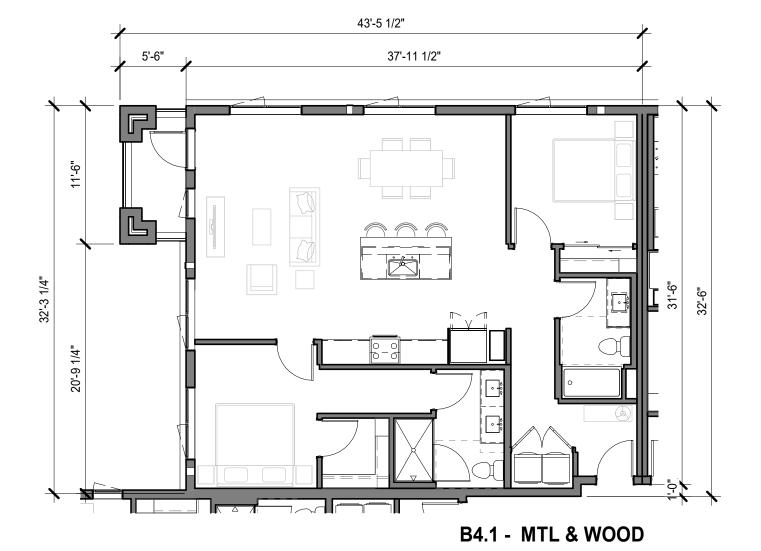
FLOOR 2-7

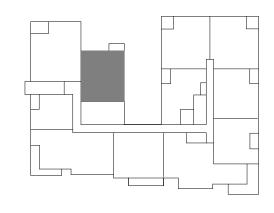
AP4.03













FLOOR 3-7

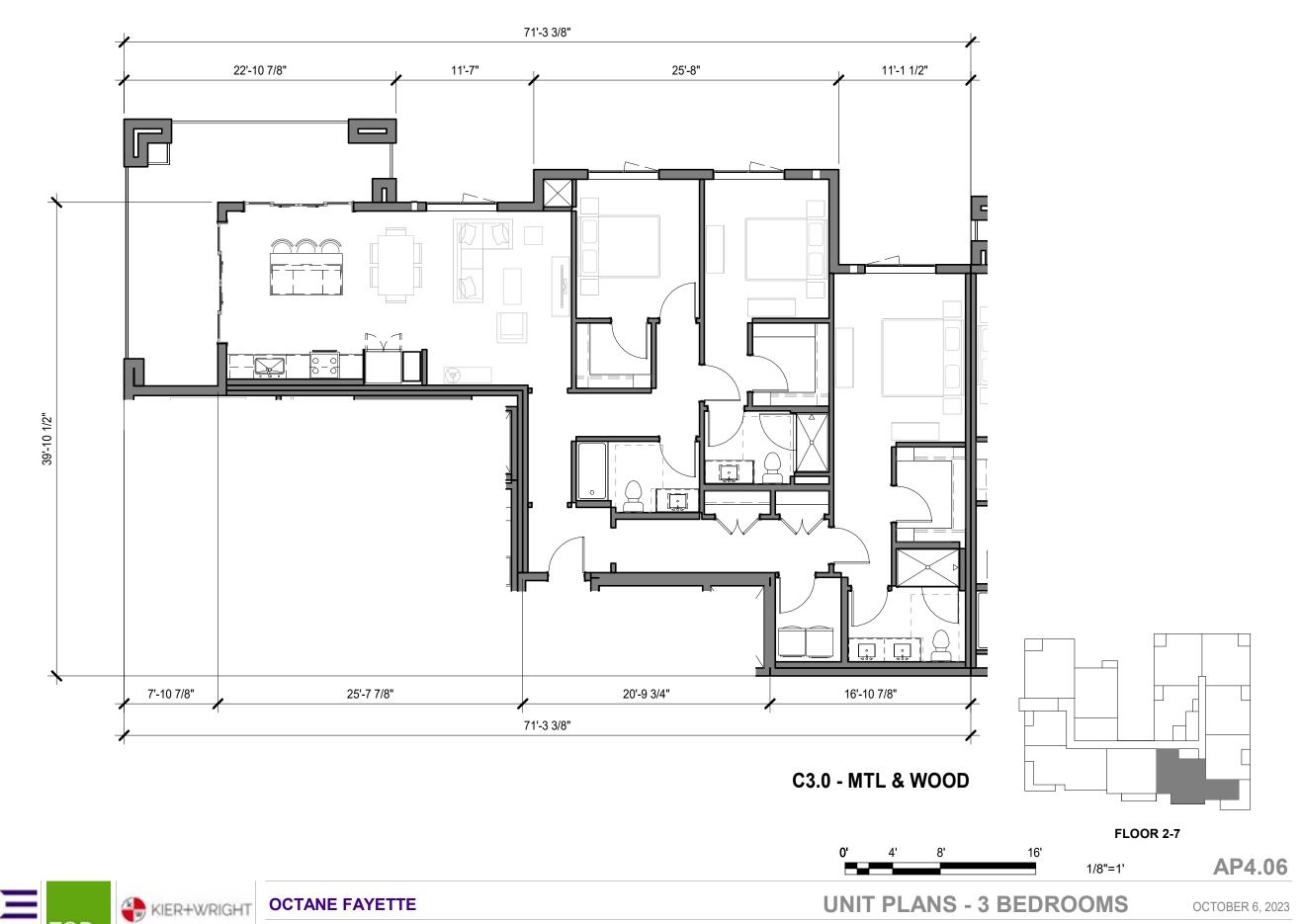
1/8"=1'

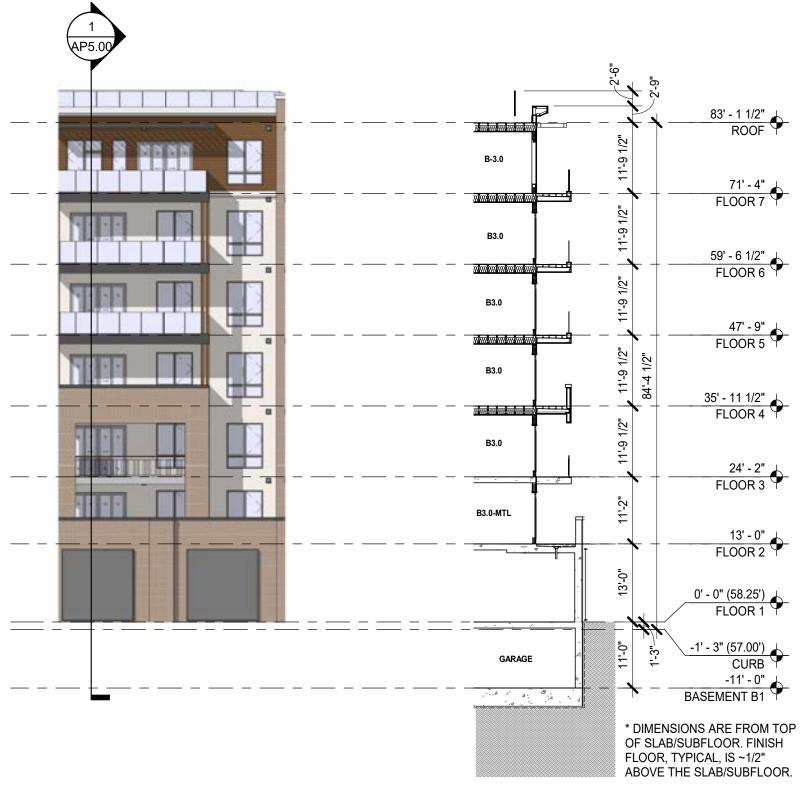
AP4.04

UNIT PLANS - 2 BEDROOMS

OCTANE







PARTIAL SOUTH ELEVATION

WALL SECTION AT HETCH HETCHY

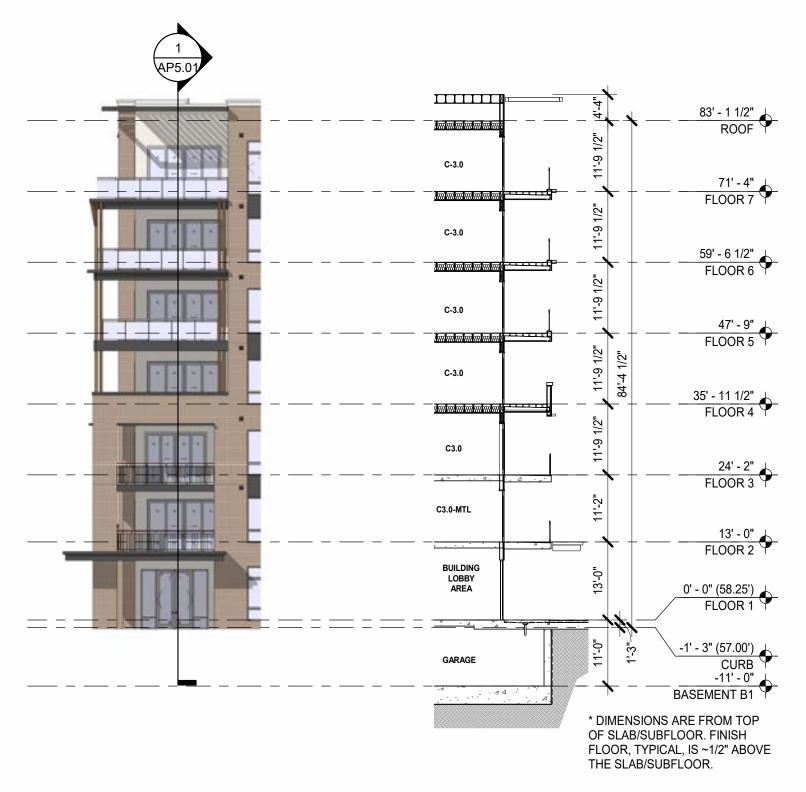
1/16"=1'



AP5.00







PARTIAL EAST ELEVATION

WALL SECTION AT FAYETTE

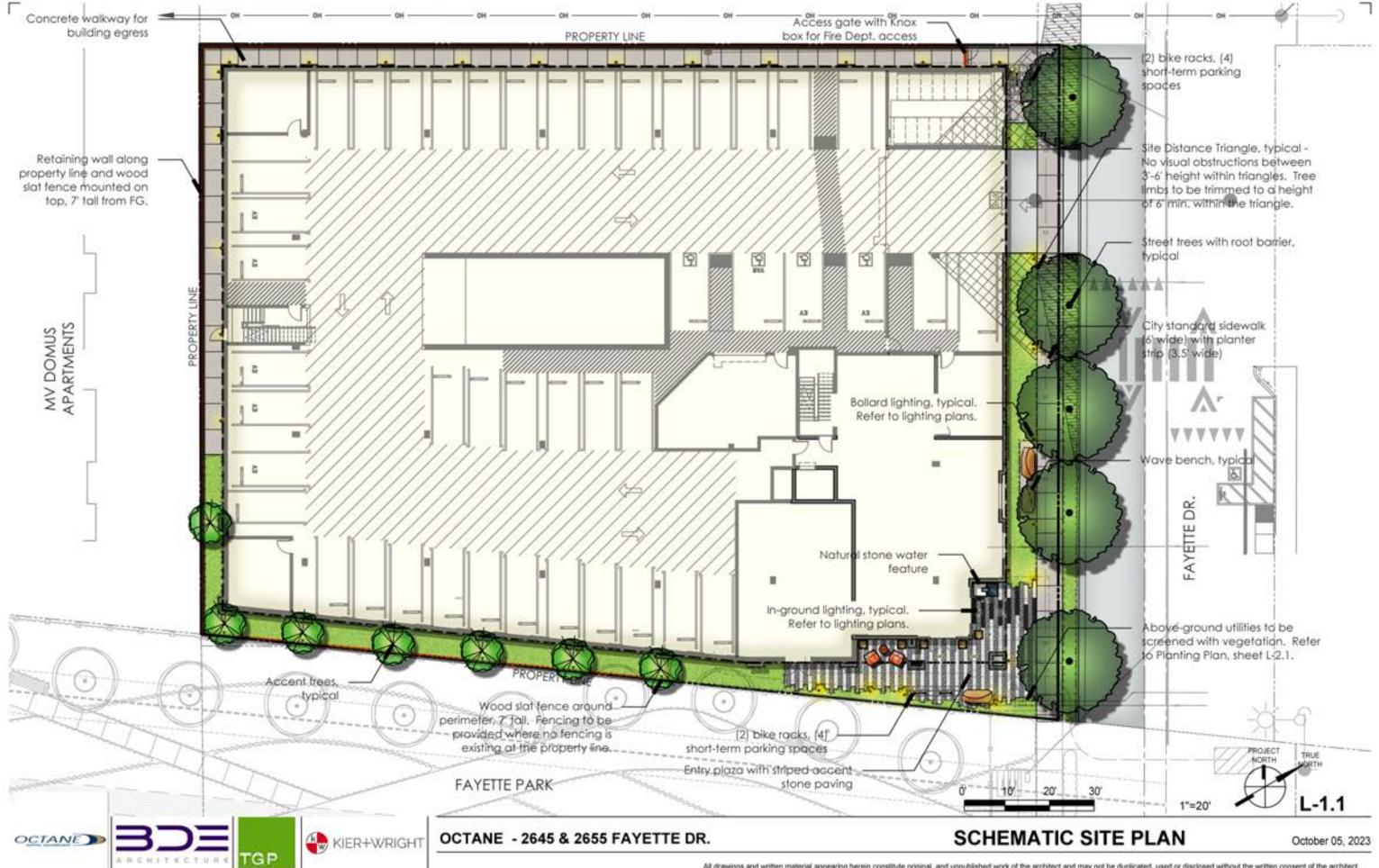


3/64"=1'

AP5.01









PLANTING NOTES

THE FOLLOWING SIX (6) NOTES ARE FOR BIDDING PURPOSES ONLY

- The contractor is required to submit plant quantities and unit prices for all plant materials as a part of the bid.
- Assume 15 gallon plant for any unlabelled or un-sized tree; 5 gallon plant for any unlabelled or un-sized shrub; and 4" pots @ 12" o.c. (not flats) for any unlabelled ground cover. All planting beds, except for lawns, are to receive ground cover plant installation in addition to the shrubs and trees shown on the plans.
- 3. The planting areas shall be ripped to a depth of 8" to reduce compaction. The native subgrade soil shall be treated with 100 lbs of gypsum/1000 sf and leached to improve drainage and reduce the soil interface barrier. Contracto shall coordinate this work with other trades. This is subject to the final recommendations of the soils test (see below) and review by the Landscape Architect and the Owner.
- 4. All planting areas are to receive Super Humus Compost by BFI (408.945.2844; www.bfi.com) at the rate of 6 cubic yards/1000 square feet, evenly tilled 6" deep into the soil to finish grade. All planting areas shall have 6-20-20 Commercial Fertilizer at 25lbs/1000 square feet evenly distributed into the soil. This is subject to the final recommendations and review of the soils test (see below) by the Landscape Architect and the Owner.
- Planting pits are to be backfilled with a mixture of 50% native soil and 50% amended native soil.
- 5. The General Contractor is to provide an agricultural suitability analysis for on-site rough graded soil and any imported topsoil. Recommendations for amendments contained in this analysis are to be carried out before planting occurs. Such changes are to be accompanied by equitable adjustments in the contract price if/when necessary. See specifications for testing
- All work shall be performed by persons familiar with planting work and under supervisions of a qualified planting foreman.
- Plant material locations shown are diagrammatic and may be subject to change in the field by the Landscape Architect before the maintenance period begins
- 9. All trees are to be staked as shown in the staking diagrams.
- All tree stakes shall be cut 6" above tree ties after stakes have been installed
 to the depth indicated in the staking diagrams. Single stake all conifers per
 tree staking diagram.
- Plant locations are to be adjusted in the field as necessary to screen utilities but not to block windows nor impede access. The Landscape Architect reserves the right to make minor adjustments in tree locations after planting at no cost to the Owner. All planting located adjacent to signs shall be field adjusted so as not to interfere with visibility of the signs.
- 12. The Landscape Architect reserves the right to make substitutions, additions, and deletions in the planting scheme as felt necessary while work is in progress. Such changes are to be accompanied by equitable adjustments in the contract price if/when necessary and subject to the Owner's approval.
- The contractor is to secure all vines to walls and columns with approved fasteners, allowing for two (2) years growth. Submit sample of fastener to Landscape Architect for review prior to ordering.
- 14. All planting areas, except lawns and storm-water treatment zones (as defined by the civil engineer), shall be top-dressed with a 3" layer of recycled wood mulch, "Wonder Mulch" by Vision Recycling (510.429.1300; www.visionrecycling.com) or approved equal. Planter pots shall be top-dressed with "Colored Lumber Fines" mulch by Vision Recycling. Mulch shall be brown in color. Submit sample to Landscape Architect for review prior to ordering. Hold all mulch six (6) inches from all plants where mulch is applied over the rootball.
- 15. All street trees to be installed in accordance with the standards and specifications of the City of Mountain View. Contractor to contact the city arborist to confirm plant type, plant size (at installation), installation detailing and locations prior to proceeding with installation of street trees. Contractor is to obtain street tree planting permit from the city, if a permit is required, prior to installation of street trees. Contractor is to consult with the Landscape Architect during this process.
- 16. The lawn shall be sod or seeded (as noted) and consist of a drought tolerant hard fescue blend such as Pacific Sod "Medallion Dwarf with Bonsai", installed per manufacturer's recommendations and specifications. The mix shall consist of the following proportions of grass species: 100% Bonsai Double Dwarf fescue. Available through: Pacific Sod 800.542.7633

- 17. Trees planted in lawn areas shall have a 12" diameter cutout for trimming
- Plants shall be installed to anticipate settlement. See Tree and Shrub Planting Details.
- All trees noted with 'deep root' and those planted within 5'-0" of concrete paving, curbs, and walls shall have deep root barriers installed per manufacturer's specifications. See specifications and details for materials depth of material, and location of installation.
- 20. The Landscape Contractor shall arrange with a nursery to secure plant material noted on the drawings and have those plants available for review by the Owner and Landscape Architect within thirty (30) days of award of contract. The Contractor shall purchase the material and have it segregated and grown for the job upon approval of the plant material. The deposit necessary for such contract growing is to be born by the Contractor.
- 21. The project has been designed to make efficient use of water through the use of drought tolerant plant materials. Deep rooting shall be encouraged by deep watering plant material as a part of normal landscape maintenance. The irrigation for all planting shall be limited to the amount required to maintain adequate plant health and growth. Water usage should be decreased as plants mature and become established. The irrigation controllers shall be adjusted as necessary to reflect changes in weather and plant requirements.
- 22. The Landscape Contractor shall verify the location of underground utilities and bring any conflicts with plant material locations to the attention of the Landscape Architect for a decision before proceeding with the work. Any utilities shown on the Landscape drawings are for reference and coordination purposes only. See Civil Drawings.
- 23. The design intent of the planting plan is to establish an immediate and attractive mature landscape appearance. Future plant growth will necessitate trimming, shaping and, in some cases, removal of trees and shrubs as an on-going maintenance procedure.
- 24. Install all plants per plan locations and per patterns shown on the plans. Install all shrubs to ensure that anticipated, maintained plant size is at least 2'-0" from the face of building(s) unless shown otherwise on the plans. Refer to Plant Spacing Diagram for plant masses indicated in a diagrammatic manner on the plans. Refer to Plant Spacing Diagram for spacing of formal hedge rows.
- 25. Contractor to provide one (1) Reference Planting Area for review by Landscape Architect prior to installation of the project planting. The Reference Planting Area shall consist of a representative portion of the site of not less than 900 (nine hundred) square feet. Contractor to set out plants, in containers, in the locations and patterns shown on the plans, for field review by the Landscape Architect. The Reference Planting Area will be used as a guide for the remaining plant installation.
- 26. The Maintenance Period(s) shall be for 60 (sixty) days. Portions of the installed landscape of a project may be placed on a maintenance period prior to the completion of the project at the Owner's request and with the Owner's concurrence.
- Contractor to verify drainage of all tree planting pits. See Planting Specifications. Install drainage well per specifications and Tree Planting Detail(s) if the tree planting pit does not drain at a rate to meet the specifications.
- Contractor shall remove all plant and bar code labels from all installed plants and landscape materials prior to arranging a site visit by the Landscape Architect
- 9. Versi-Cell drainage board or approved equal is to be installed in all on-structure planters and all pre-cast planters/pots as shown in the drawings Material available through: Tournesol Siteworks, 800.542.2282. Allow 4 weeks lead time for ordering product. All drainage board shall be completed covered with filter fabric as shown in the drawings and per manufacturer's specifications.
- All tree rootballs shall be irrigated by water jet during the sixty (60) day
 maintenance period established by specifications. This irrigation shall occur
 each time normal irrigation is scheduled.
- 31. The Landscape Contractor shall, as a part of this bid, provide for a planting allowance for the amount of \$5,000.000 (Five Thousand Dollars) to be used for supplying and installing additional plant material as directed by the Landscape Architect and approved by the Owner in writing. The unused portion of the alllowance shall be returned to the Owner at the beginning of the maintenance period.

PLANTING PALETTE

KEY	SIZE	BOTANICAL NAME	COMMOM NAME	QTY	WUCOLS	CA NATIVE
TREE	S					
ACE JAP	36" BOX	Acer japonica	Japanese Maple	2	Тм	
ACE RUB	36" BOX	Acer rubrum	Red Maple	5	М	
CER OCC	24" BOX	Cercis occidentalis	Western Redbud	7	VL	Yes
LAG IND	24" BOX	Lagerstroemia indica 'Tuscarora'	Crape Myrtle	4	L	
LAU SAR	24" BOX	Laurus nobilis 'Saratoga'	Saratoga Bay Laurel	1	L	Yes
PRU SAR	24" BOX	Prunus sargentii 'Columnaris'	Columnar Cherry	8	М	
			Total Proposed Trees	27		
				!	!	
KEY	SIZE	BOTANICAL NAME	COMMOM NAME	SPACING	WUCOLS	CA NATIV
SHRU	BS					
ACC	5 gallon	Acacia cognata 'Cousin Itt'	Cousin Itt dwarf acacia	36" o.c.	L	
AGA	15 gallon	Agave parryi var. huachucensis	Huachua Agave	42" o.c.	VL	
ALY	5 gallon	Alyogyne huegelii 'Mood Indigo'	Blue Hibiscus	48" o.c.	L	
ANI	5 gallon	Anigozanthos hybrid 'Bush Red'	Kangaroo Paw	18" o.c.	L	
AHM	5 gallon	Arctostaphylos dens. 'Howard McMinn'	Howard McMinn Manzanita	48" o.c.	L	Yes
BAM	5 gallon	Bambusa m. 'Golden Goddess'	Golden Goddess Bamboo	48" o.c.	L	
CTS	5 gallon	Coprosma 'Tequila Sunrise'	Tequila Sunrise Mirror Plant	24" o.c.	L	
COP	5 gallon	Cordyline australis 'Seipin'	Cordyline Pink Passion	48" o.c.	М	
FAV	5 gallon	Fatsia japonica	Japanese aralia	36" o.c.	М	
GRE	5 gallon	Grevillea 'Superb'	Superb Grevillea	36" o.c.	L	
ILE	5 gallon	Ilex vomitoria 'Pride of Houston'	Pride of Houston yaupon holly	24" o.c.	L	
IRI	5 gallon	Iris douglasiana	Douglas Iris	36" o.c.	L	Yes
MAQ	5 gallon	Berberis aquifolium 'Compacta'	Compact Oregon Grape	36" o.c.	М	Yes
PIT	5 gallon	Pittosporum tob. 'Variegata'	Variegated Mockorange	36" o.c.	L	
POL	5 gallon	Polygala fruticosa 'Petite Butterfly'	Sweet Pea Shrub	24" o.c.	М	
RTB	5 gallon	Rosmarinus o. 'Tuscan Blue'	Tuscan Blue Rosemary	30" o.c.	L	
SAF	5 gallon	Salvia greggii 'Purple'	Purple Autumn Sage	24" o.c.	L	
	-					
GRAS	SES		1	1	1	
BOG	1 gallon	Bouteloua gracilis 'Blonde Ambition'	Blue Grama Grass	18" o.c.	L	Yes
LOM	1 gallon	Lomandra longifolia 'Breeze'	Dwarf Mat Rush	30" o.c.	li	1.00
MDU	1 gallon	Muhlenbergia dubia	Pine Muhly	24" o.c.	lı	
SES	1 gallon	Sesleria autumnalis	Autumn Moor Grass	18" o.c.	M	
OLO	J . J	Cesieria autumnans		10 0.0.	IVI	
CPOL	JNDCOVE	I De				
	4" pot		String-of-pearls	Lan	I.	
CUR		Curio rowleyanus	White Mexican Rose	4" o.c.	L	
EEG	4" pot	Echeveria elegans		12" o.c.	L	-
ECP	4" pot	Echeveria shaviana 'Pink Frills'	pink frills echeveria	12" o.c.	L	-
EK	1 gallon	Erigeron karvinskianus	Santa Barbara daisy Creeping Myoporum	24" o.c.	L L	
MPC	1 gallon 4" pot	Myoporum parvifolium	Deltoid-leaved Dewplant	36" o.c.	L	
OSD	4" pot	Oscularia deltoides	 	12" o.c.	L	
OXZ		Oxalis vulcanicola 'Zinfandel'	Volcanic Sorrel	18" o.c.	L	-
SA	1 gallon	Sedum album	White Stonecrop	6" o.c.	L	-
SR	1 gallon	Sedum reflexum	Reflexum Stonecrop	6" o.c.	L	-
\ /\\ \ = 1						
VINES						
HV	5 gallon	Hardenbergia v. 'Happy Wanderer'	Purple Lilac Vine	Per Plan	М	

NOTES:

- 1. WUCOLS value (Water Use Classification of Landscape Species) per WUCOLS IV, 2014 edition.
- 2. Plants selected for suitability to Western Climate Zone 15

L-2.00



PLANTING NOTES AND LEGEND

October 05, 202

PLANT SPACING DIAGRAM

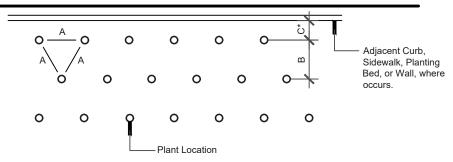


Diagram for use when plants are spaced equidistant from each other, including all groundcover plantings and massed shrub plantings.

PLANT CALLOUT SYMBOL

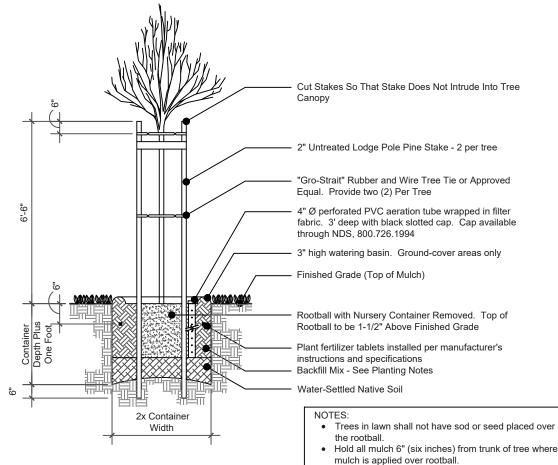


PLANT QUANTITY DIAGRAM

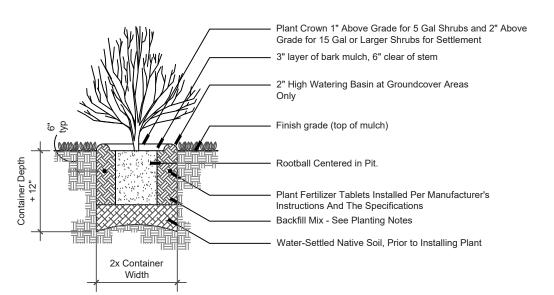
SPACING 'A'	SPACING 'B'	SPACING 'C'	PLANTS PER SQUARE FOOT
6" O.C.	5.20"	2.60"	4.60
8" O.C.	6.93"	3.47"	2.60
9" O.C.	7.79"	3.90"	1.78
10" O.C.	8.66"	4.33"	1.66
12" O.C.	10.40"	5.20"	1.15
15" O.C.	13.00"	6.50"	0.74
18" O.C.	15.60"	7.80"	0.51
24" O.C.	20.80"	10.40"	0.29
30" O.C.	26.00"	13.00"	0.18
36" O.C.	30.00"	15.00"	0.12
48" O.C.	40.00"	20.00"	0.07
72" O.C.	62.35"	31.18"	0.04

See Plant Spacing Diagram for maximum triangular spacing 'A'. This chart is to be used to determine number of ground cover required in a given area and spacing between shrub massings. Where shrub massings are shown, calculate shrub mass areas before utilizing spacing chart to determine plant quantities.

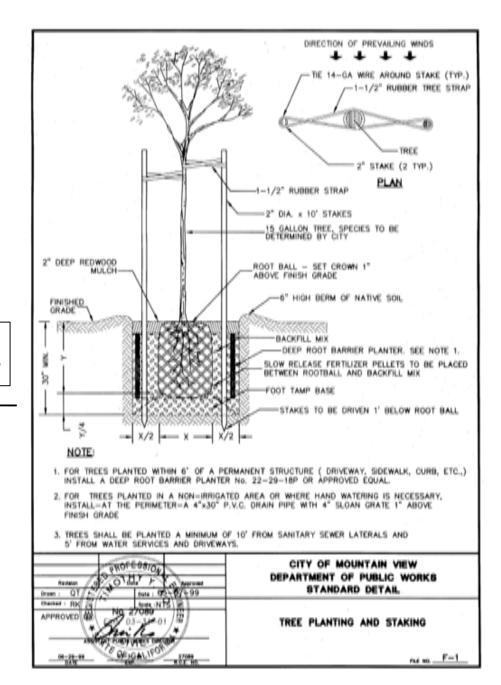
* Where curb, sidewalk, adjacent planting bed or wall condition occurs, utilize spacing 'C' to determine plant distance from wall, sidewalk, adjacent planting bed or back of curb, where C = B/2.



Tree Staking Diagram



Shrub Planting Detail



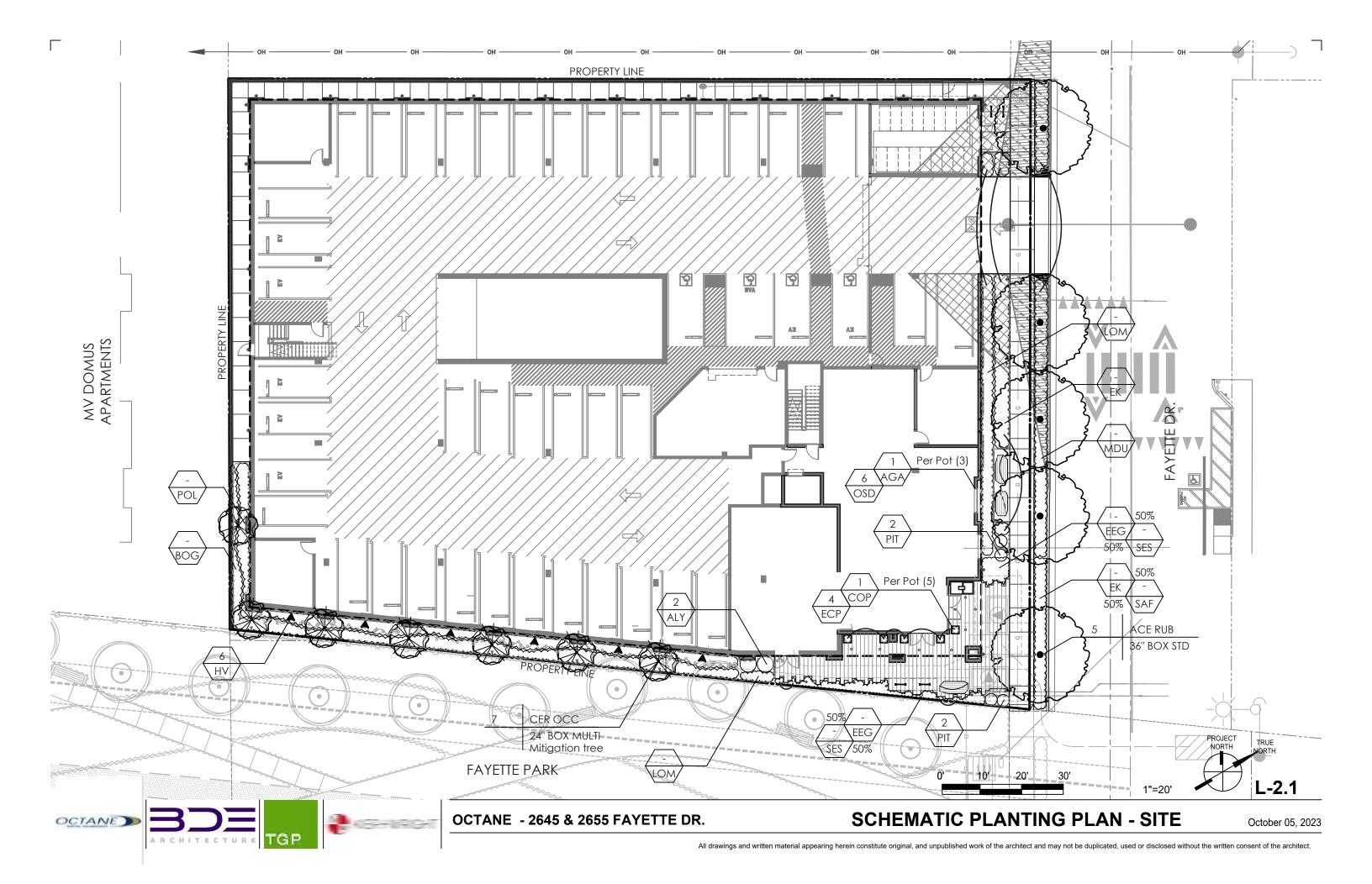
PLANTING DETAILS

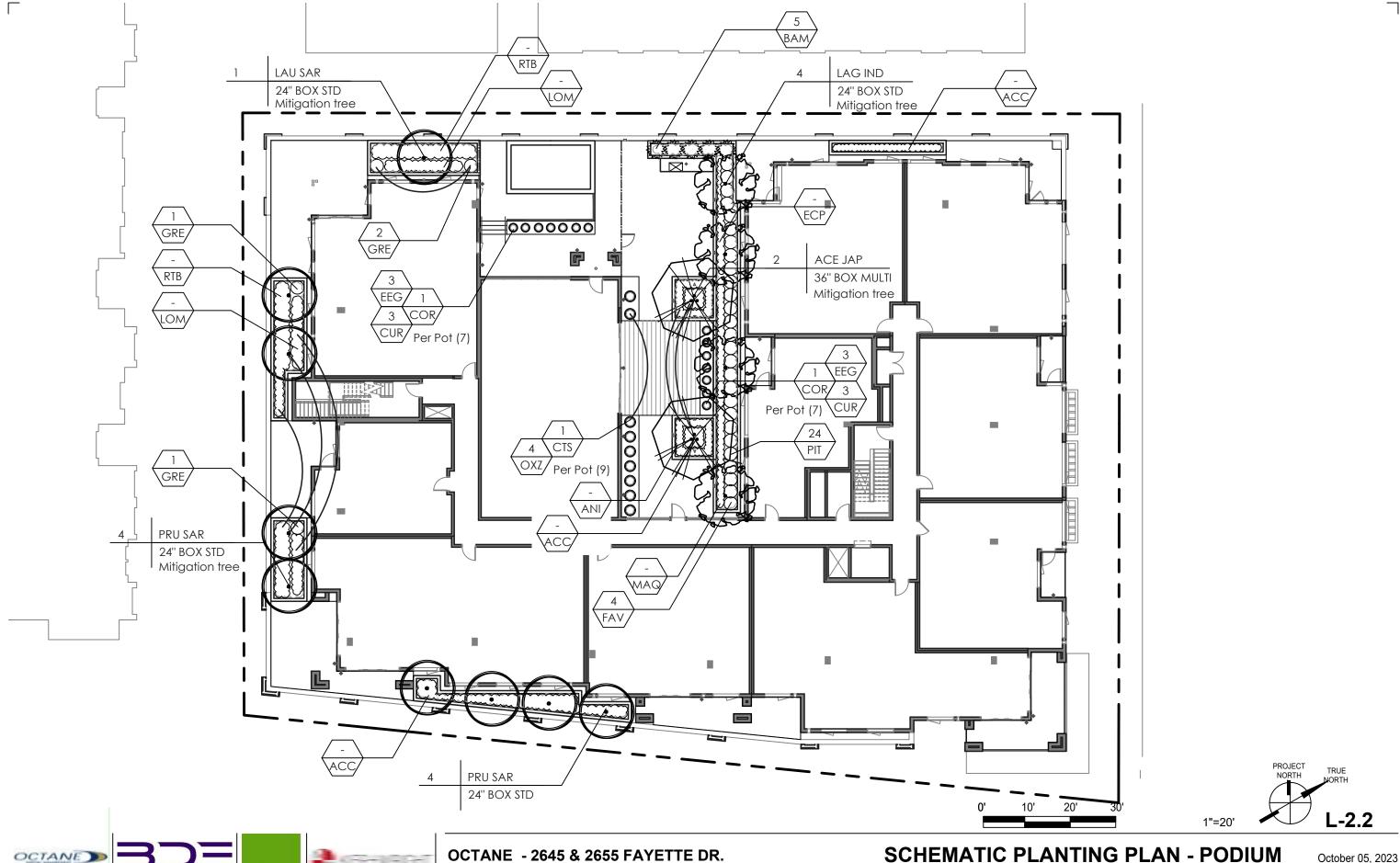
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IRRIGATION NOTES

- 1. All planting areas are to be irrigated with an approved automatic underground irrigation system, utilizing a dedicated irrigation water meter, backflow devices, point source irrigation emitters, in accordance with the City of Mountain View Landscape Outdoor Water Use Efficiency Checklist. Potable irrigation water will be delivered by drip irrigation devices. The system shall be designed to make efficient use of water through conservation techniques, and be in compliance with resolution 6261, as required by the State of California.
- An application and detailed landscape irrigation plan will be submitted with the building permit submittal
 package. All planting and irrigation will be in compliance with the city's Water Efficient Landscape
 Ordinance
- 3. Irrigation Controllers shall use weather sensing technology to automatically adjust the irrigation system operation in response to real-time landscape planting demands and daily changes in weather conditions.
- Irrigation Valves shall be aligned with planting types, sun exposure and soil conditions to allow for efficient
 use of irrigation water in accordance with plant material irrigation requirements, as reflected in the
 Hydrozone requirements.
- 5. Landscape Trees, Shrubs, Groundcovers have been selected to include Native California Plants, and Mediterranean Climate drought tolerant plant species for the project.
- Landscape and Irrigation Plans, with a Project Compliance Checklist, will be submitted with the Building Permit Application, which will document the landscape and planting design specifications in compliance with the City Ordinances.
- 7. The final construction documents will provide the contractor with an understanding of the design intent for the maintenance of the planting areas regarding care and pruning of the site. The maintenance contractor shall furnish all labor, equipments, materials and supervision required to properly maintain the landscaped areas in an attractive condition and as described in the project maintenance specifications.
- 8. Irrigation system shall be designed to avoid overspray and runoff.
- Each irrigation valve waters only one type of hydrozone.
- 10. Irrigation system shall be designed in accordance with local water efficient landscape ordinance.
- 11. Dedicated irrigation system water meter shall connect to a looped irrigation system supplyline.
- Low precipitation rate irrigation spray heads shall be used wherever planting material and water efficient landscape ordinance will allow.
- 13. High efficiency drip irrigation shall be used wherever practicle within groundcover and shrub areas.
- 14. Dedicated irrigation zones for trees shall be designed with bubbler irrigation.
- 15. Valve box locations shall be in groundcover areas wherever possible.

PROPOSED EQUIPMENT LIST							
FLOW SENSOR FERTIGATION SYSTEM (20 GALLON) ELECTRIC CONTROLLER ASSEMBLIES REMOTE CONTROL VALVES DRIP REMOTE CONTROL VALVES	-WILKINS-975-XLU-2" -TORO-220-27-09 -2" -DATA INDUSTRIAL-P220-1" -EZ-FLO-EZ20 -BASELINE 3200 X-CABINET -TORO-P220 SERIES -TORO-P220 SERIES WITH DRIP CO-RAINBIRD-33DRC						
	-TORO-TRS -SEE DETAIL						
IRRIGATION SUPPLYLINE —DOMESTIC SYSTEM IRRIGATION SPRINKLERLINE ELECTRICAL CONDUIT—SIZE AS INDICATED SLEEVING—SIZE AS INDICATED IRRIGATION SUBSURFACE EMITTERLINE	-1120/SCHEDULE 40 PVC PIPE -1120/SCHEDULE 40 PVC PIPE -1120/SCHEDULE 40 PVC PIPE	-12" COVER -24" COVER -24" COVER					

IRRIGATION PERFORMANCE SPECIFICATIONS

The contractor shall include in their bid a proposal to install individual landscape irrigation systems for the street frontage. All proposals shall meet the requirements of the outline specifications below:

1. Planting Areas and Method of Irrigation

- a. Lawn Areas Lawn areas shall be irrigated with small turf spray sprinklers having a radius capacity of 12' to 15' and a 4" pop-up height. (Rainbird 1800 series.)
- b. Shrub Areas Shrub areas shall be irrigated with drip emitters (one per shrub, two per tree).

2. Irrigation Equipment

- a. Point of Connection: A gate valve shall be provided under work of another section. Irrigation demand is not to exceed sixty (60) gallons per minute. Required pressure is 60 P.S.I. or more.
- b. Remote Control Valves: An electrically activated solenoid control valve shall control each circuit of sprinklers. Size will vary according to gpm demand of circuit. Sizes to be 3/4" through 2". Valves shall be Rainbird ECV series, anti-siphon valves Valve shall be housed in a plastic valve box set flush with grade. Pea gravel shall be installed below valve, 6" deep. Four bricks shall support the plastic valve box at the base of the box, below grade. Solenoid control wire shall be spliced using epoxy-filled waterproof splice packs.
- c. Controller and Wire: A solid-state controller shall control the operation of the irrigation system. The controller shall be 'Hydro Rain HR 600.' be mounted outdoors on the garage wall. The housing shall be weatherproof. Each controller station will require an underground AWG-UF 14-1 control wire to the valve location. A common wire AWG-UF 12-1 shall be connected to all valves related to a single controller.
- d. Pipe and Fittings
- Main line (constant pressure): 2" and smaller pipe shall be plastic PVC 1120 Schedule 40 with plastic PVC Schedule 40 solvent weld fittings, buried 18" deep.
- ii. Lateral lines (non-constant pressure) to sprinklers: Pipe shall be plastic PVC 1120-200 PSI with plastic Schedule 40 solvent weld fittings, buried 12" deep.
- e. Sleeving: All pipe under paving shall be housed in a PVC plastic pipe sleeve. Sleeving material shall be 1120-200 P.S.I. PVC plastic pipe of size adequate to accommodate necessary pipes and wiring. Sleeves shall extend beyond walk, curb, or edge of paving. Sleeves shall be installed by concrete subcontractor.
- f. Wye Strainer: Wye strainer shall be of plastic construction with 150 mesh PVC screen. Strainer shall be placed in a valve box below grade and connected into the lateral line downstream of the drip irrigation remote control valves.
- g. Trim all spray heads to eliminate overspray onto walks and building. This performance specification is intended as a brief description of the methods of irrigation to be applied to this project. This specification is not intended as a construction document.

L-3.00

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WATER BUDGET CALCULATION WORKSHEET - ELECTRONIC

[1]

Pro	ject	Site	Add	ress
-----	------	------	-----	------

Please Note: A Water Budget Calculation Worksheet is required ONLY if:

- (1) High-water-use plants are included in the landscaped area, and/or
- (2) Less than 80% of the landscape area is planted with California Native and/or low-water-use plants

SECTION A. MAXIMUM APPLIED WATER ALLOWANCE (MAWA)

Table A-1. Hydrozone Area Information

[2] Enter Data Here	[3] Enter Data Here	[4] Enter Data Here	[5] Enter Data Here
Hydrozone Label	Plant Water Use Type	Plant Type	Hydrozone Area (square feet)
Low water areas	Low	Ornamental Planting	2,722
Moderate water areas	Mixed (Mod / Low)	Ornamental Planting	722
Water Feature	High (Water Feature)	Water Feature	20
Spa	High (Water Feature)	Spa	180

[6] **Summary of Hydrozone Area Information**

Summary Area	Area
Summary Area	(square feet)
Sum of Low-Water-Use Areas	2,722
Sum of Moderate & Mixed-Water-Use Areas	722
Sum of High-Water-Use Areas	200
Sum of Special Landscape Areas	0
Sum of all Landscape Areas	3,644

Maximum Applied Water Allowance = 43,717 gallons per year.

SECTION B. ESTIMATED TOTAL WATER USE (ETWU)

[3]

[1] [1] [1] [2] Enter Data Here [4] Plant Hydrozone Irrigation Plant Water Irrigation ETWU Hydrozone Label Area (HA) Efficiency (IE) Plant Type Factor Method (gal/yr) Use Type square feet 2,722 Low water areas Low Ornamental Planti 0.3 Drip 0.81 26,877 Moderate water ar Mixed (Mod / Low) Ornamental Planti 0.5 722 Drip 0.81 11,882 20 0.75 427 High (Water Feature) Water Feature 0.8 Water Feature Spray Spa High (Water Feature) 180 Spray 0.75 3,839

[5]

Hydrozone areas, irrigation methods and efficiencies are entered where required:

OK

[6]

Estimated Total Water Use = 43,025 gallons/year

Table B-1. Plant Factor and Irrigation System Information

[7]

SECTION C. COMPARISON OF ETWU AND MAWA

The calculated ETWU may not exceed the calculated MAWA.

MAWA= ETWU = 43,717 43,025 [from Section A] [from Section B]

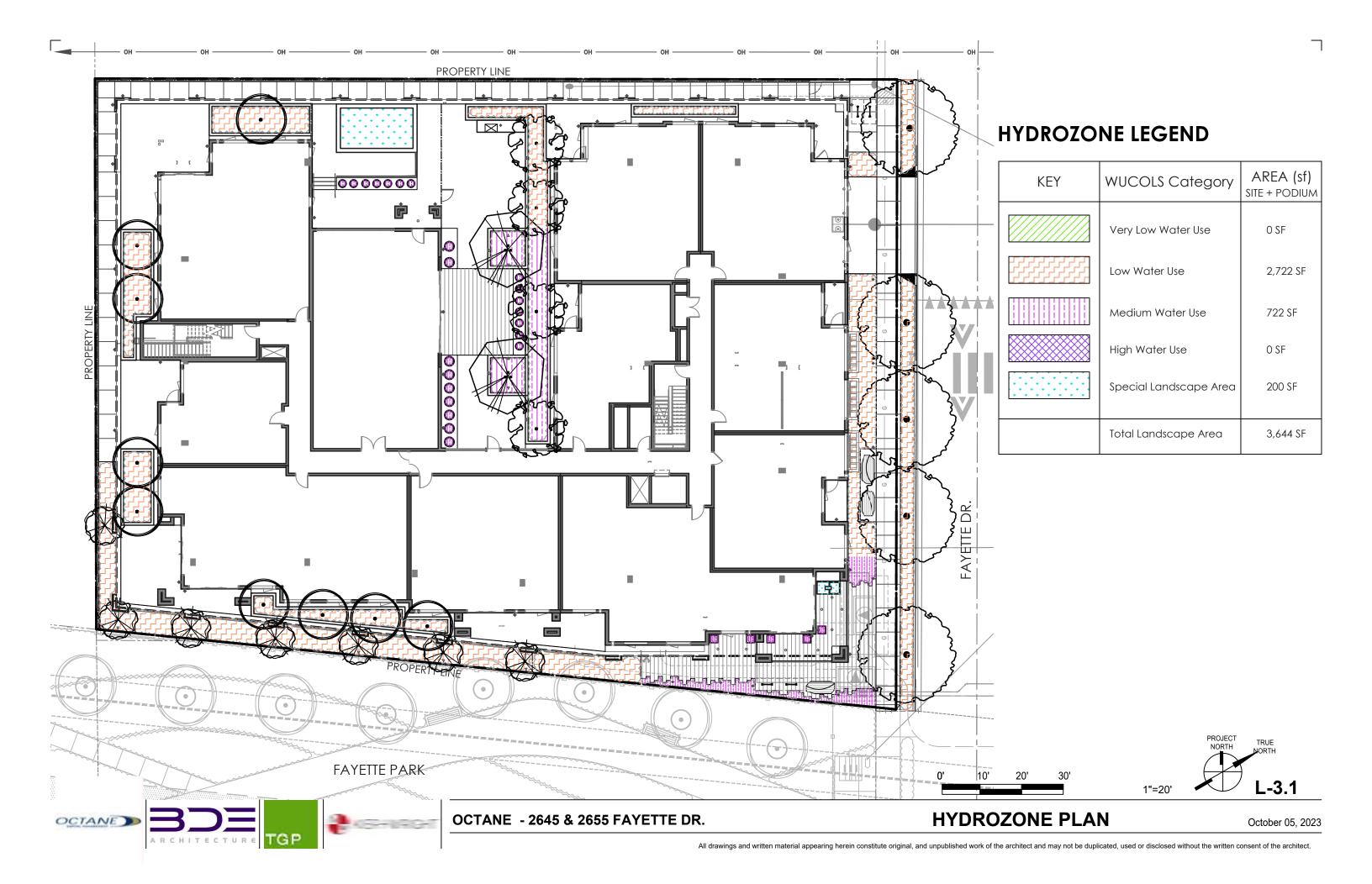
[8]

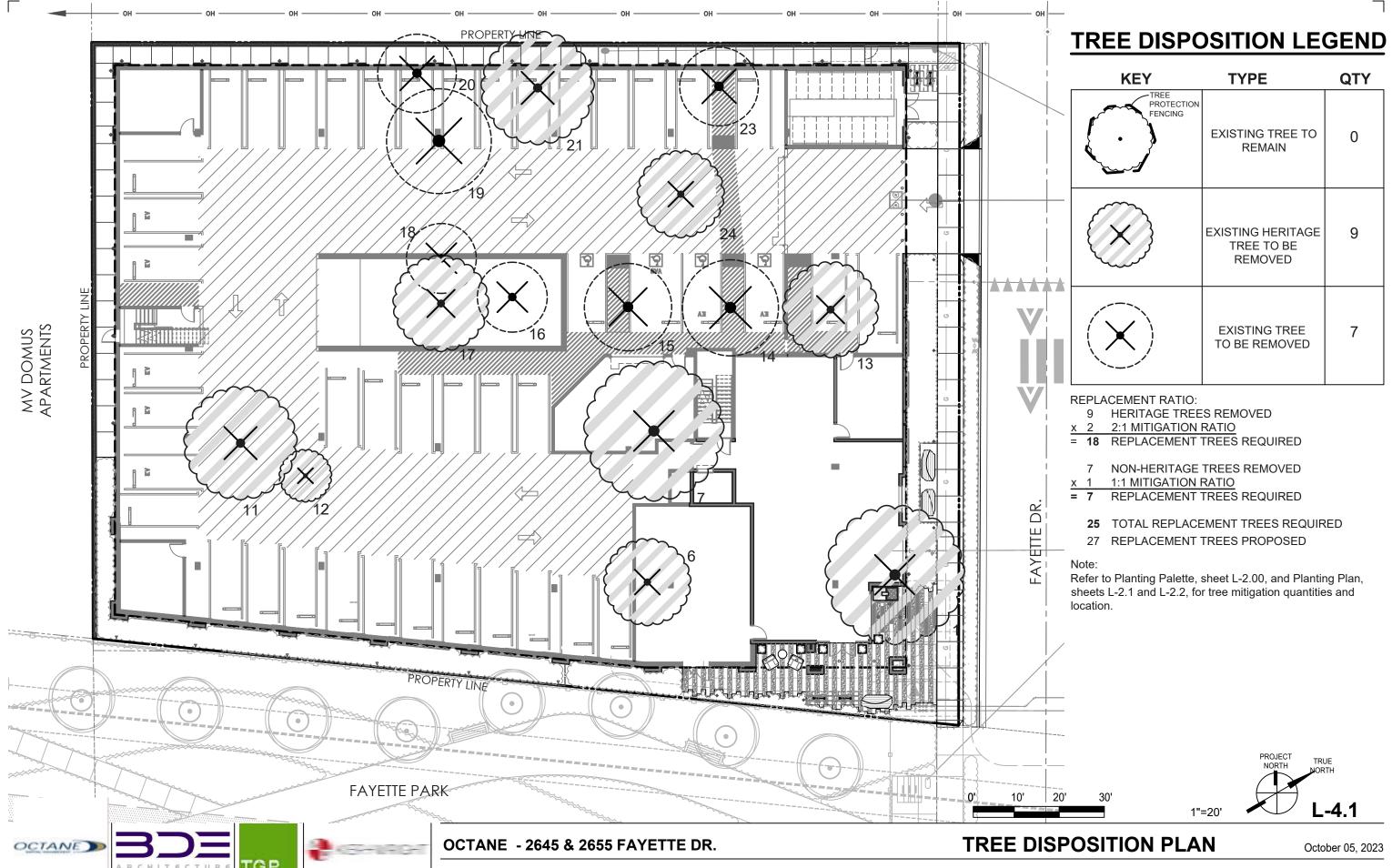
Congratulations! Your electronic Water Budget Calculation Worksheet is complete.

Please print Sections A, B & C and submit them with your application.

L-3.01









TREE SURVEY DATA

Address: 2645/2655 Fayette Dr Mountain View, CA 94040

Inspection Date: 8/3/2023

Ratings for health and structure are given separately for each tree according to the table below. IE, a tree may be rated "Good" under the health column For excellent, vigorous appearance and growth, while the same tree may be rated "Fair, Poor" in the structure column if structural mitigation is needed.

KEY	Health	Structure
Good-G	excellent, vigorous	flawless
Fair - Good-FG	no significant health concerns	very stable
Fair-F	declining; measures should be taken to improve health and appearance	routine maintenance needed
Fair - Poor-FP	in decline: significant health issues	mitigation needed, it may or may not preserve this tree
Poor-P	dead or near dead	hazard

TAG NO.	COMMON NAME	DIAMETER AT BREAST HEIGHT"	H'/W'	HEALTH	STRUCTURE	PROTECTED (X)	TREE DISPOSITION	NOTES, RECOMMENDATIONS
1	Douglas Fir	29	72'/35'	FP	F	х	D	RR, removal due to construction limits, tree will not survive construction impacts
2	removed							removed prior to my inspection on 8/3/2023
3	removed							removed prior to my inspection on 8/3/2023
4	removed							removed prior to my inspection on 8/3/2023
5	removed							removed prior to my inspection on 8/3/2023
6	Canary Island Palm	29	40'/18'	F	FP	x	D	RR, removal due to construction limits, tree will not survive construction impacts
7	Coast redwood	58	95'/45'	FG	FG	x	D	RR, removal due to construction limits, tree will not survive construction impacts
8	removed							removed prior to my inspection on 8/3/2023
9	removed							removed prior to my inspection on 8/3/2023
10	removed							removed prior to my inspection on 8/3/2023
11	Coast Live Oak	27	40'/45'	FG	F	x	D	RR, removal due to construction limits, tree will not survive construction impacts
12	Mexican Fan Palm	25	65'/12'	F	F	x	D	RR, removal due to construction limits, tree will not survive construction impacts
13	White Mulberry	15	38'/40'	F	F	x	D	RR, removal due to construction limits, tree will not survive construction impacts
14	White Mulberry	12	30'/30'	F	F		D	RR, removal due to construction limits, tree will not survive construction impacts
15	White Mulberry	13	35'/28'	fp	F		D	RR, removal due to construction limits, tree will not survive construction impacts
16	White Mulberry	13	40'/25'	fp	F		D	RR, removal due to construction limits, tree will not survive construction impacts
17	White Mulberry	18	42'/35'	F	FP	x	D	RR, removal due to construction limits, tree will not survive construction impacts
18	White Mulberry	9	40'/25'	F	F		D	RR, removal due to construction limits, tree will not survive construction impacts
19	White Mulberry	13	40'/30'	F	F		D	RR, removal due to construction limits, tree will not survive construction impacts
20	White Mulberry	10	40'/28'	F	F		D	RR, removal due to construction limits, tree will not survive construction impacts
21	White Mulberry	17	38'/30'	FP	F	x	D	RR, removal due to construction limits, tree will not survive construction impacts
22	removed							removed prior to my inspection on 8/3/2023
23	White Mulberry	14	35'/30'	F	F		D	RR, removal due to construction limits, tree will not survive construction impacts
24	Canary Island Palm	27	40'/22'	F	F	х	D	RR, removal due to construction limits, tree will not survive construction impacts
25	removed							removed prior to my inspection on 8/3/2023

A = Retain, condition warrants long-term preservation	0
B = Preservable, tree is a benefit and may be worthy of extensive effort or design accommodation.	0
C = May be preservable but is not worthy of extensive effort or design accommodation.	0
D= Recommend removal due to existing condition and/or structure/construction limits	16
TOTAL TREES	16
PROTECTED TOTAL 9	

RR - Recommend Tree Removal based upon Health or Structure of tree.

Prop - Steel prop in concrete footing recommended to help support a tree/limb.

Cable - Recommend a steel cable(s) be installed to help support a weakly attached limb(s).





L-4.2





Acer palmatum (Japanese Maple)



Cercis occidentalis (Western Redbud)



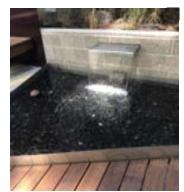
BBQ Island and Community Table



Planter Pots



Entry Fountain



Entry Fountain



Acer rubrum (Red Maple)



Prunus sargentii 'Columnus' (Columnar Sargent Cherry



Laurus nobilis (Saratoga Laurel)



Good Neighbor Fence



Wave Bench



Serrated Planting Edge



Lagerstroemia indica (Crape Myrtle)



Hospitality Seating



Raised Planter



In-ground Lighting



Spa Wall



Bike Racks



Glass Fence



Pool Bamboo Deck



Walkway Pavers Striped Accent Paving Accent Wall





Accent Wall









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LANDSCAPE IMAGERY

October 05, 2023

Color and Finish Schedule - Site

KEY	GRAPHIC	TYPE	SPEC	DIMENSIONS	COLOR / FINISH	MANUFACTURER	NOTES / QUANTITY	SUBMITTAL	SHOP DRAWINGS	IMAGE
PAVING										
Concrete	Paving - Pedesti	rian and Veh	icular City Standard Sidewalk	Dimensions per plan	Color: Natural Gray	Ī	Vehicular paving	Required		
		'	City Standard Sidewalk	Section per details	Finish: Medium Broom Finish		sections per Civil Engineer, S.C.D.	Required		
		2	Decorative Concrete	Dimensions per plan Section per details	Color: Pewter 860 Finish: Topcast #05	DAVIS Colors, 800.800.6856		Required		Provider 860
Stripped St	tone Paving									
outped of		1	Natural Granite Pavers	12"x24" nominal 20mm thick	Color: White Finish: Thermal Pattern: Running bond	All Natural Stone, 408.544.9600	For on-structure conditions, install on fiberglass grate and pedestals, (6) per tile.	Required	Required	
		2	Natural Granite Pavers	12"x24" nominal 20mm thick	Color: Salt & Pepper Finish: Thermal Pattern: Running bond		Refer to Layout Plans for pattern layout.	Required	Required	
		3	Natural Granite Pavers	12"x24" nominal 20mm thick	Color: Black Finish: Thermal Pattern: Running bond			Required	Required	
Pedestal	System									
		Pedestal	Bison Versadjust System	Pedestal Height:		Bison Innovative Products, Contact:	Install per manufacturer spec's. Refer to details.	Required	Required	
		Fiberglass Grate	FiberGrate Mesh Grate	As needed		Grainger	Install where noted, pe manufacturer spec's. Refer to details.	r Required	Required	
Decorativ	e Gravel									
			La Paz cobble	1/2"-1" dia.	La Paz, Gray	Lyngso Garden Materials, 650.364.1730		Required		
WALLS	/ FENCES /	RAILING	S	•	•	•				CONTRACT CASE
Fences ar	nd Gates									
		Perimeter Fence	Wood slat fence	7' tall max Refer to Grading Plans	Western Red Cedar with clear sealant			Required	Required	
Walls		1								
		Perimeter Wall	Cast in Place concrete wall	S.C.D. for height	Color: Pebble 641 Finish: Smooth Provide 1/2" chamfer, 45° at corners	DAVIS Colors, 800.800.6856		Required		4E
FURNIT	URE									
Planter Po	ots									
	0	1	RZ-60	20.9" square, 23.6" height 88 lbs (not incl. soil weight)	Color: Gray Texture: T14	Atelier Vierkant, 877.796.0647, info@ateliervierkant.com	Qty: Allow time for manufacture and delivery	Required		
Bike Rack			SCBR 1600-DB Embedded mount		Finish: Black Finetex, fine textured	Maglin Site Furniture 800.716.5506.	Qty:	Required		\cap
Trash Red	centacle									1.
11401110	Û		Monsoon Bin - LB8 Slots	20 1/4" dia. x 38 3/4"H	Color: Powdercoat Color TBD	Spruce & Gander, Contact: Suzanne Anderson,	Qty:	Required	Required	Ä
Bench	ı	Wave	Ohio Bench, Custom	Per details	Wood: Western Red	Mark Richey Woodworking.	Ohii	Dog. de l	Dog:	
		Bench	Onio Bench, Custom	Per details	Cedar Sealant: Clear, per details	Contact Pam Fullerton 978.499.3800.	Qty: Allow time for manufacture and delivery	Required	Required	
SPECIA	AL CONSTRU	JCTION								
Water Fea	nture	Metal	Black Anodized	1/4" thick				Required	Required	
		Basin	Aluminum	174 UHCK				·	Required	
		Stone Slab	Natural Granite	3'x3'x3' slab	Black, Thermal	Stone Forest www.stoneforest.com		Required		
		Decorative Cobble	La Paz cobble	1/2"-1" dia.	La Paz, Gray	Lyngso Garden Materials, 650.364.1730		Required		
		Fountain System	Submersible pump, overflow drain, and auto-fill aparatus			Roman Fountains		Required		
Ь	1	I	I .	L	1	I .		1		<u> </u>

Color and Finish Schedule - Podium

KEY	GRAPHIC	TYPE	SPEC	DIMENSIONS	COLOR / FINISH	MANUFACTURER	NOTES /	SUBMITTAL	SHOP	IMAGE
PAVINO							QUANTITY		DRAWINGS	
Concrete										
			Concrete Stair	Dimensions per plan Section per details	Color: Pewter to match Accent Pavers Finish: Smooth Trowel	DAVIS Colors, 800.800.6856		Required		
Precast U	nit Pavers									
		1	12x24" Precast Paver	11-3/4" x 23-3/4" Pedestrian: 60mm	Color: Pewter Pattern: Running bond	Acker-stone Contact: Mike Cook, 951.674.0047		Required		
Porcelain	Pavers		Porcelain Tile - CM2 Pietre	24"x24" nominal	Color: Pietra	Eurowest, Contact: Tina	Install on fiberglass	Required		
			Naturali High-Tech	20mm thick	Piasentina Pattern: Stacked bond	Bianchi, 495.652.6524	grate and pedestals, refer below. (4) pedestals per tile.	rtoquilou		
Striped St	one Paving	1	Natural Granite Pavers	12"x24" nominal	Color: White	All Natural Stone,	Install on fiberglass	Required	Required	
				20mm thick	Finish: Thermal Pattern: Running bond	408.544.9600	grate and pedestals, refer below. (6) pedestals per tile.	·	·	
		2	Natural Granite Pavers	12"x24" nominal 20mm thick	Color: Salt & Pepper Finish: Thermal Pattern: Running bond		Refer to Layout Plans for pattern layout.	Required	Required	
Bamboo I	Decking		Bison Bamboo Tiles	24"x24" nominal	Type: Bamboo	Bison Innovative Products,	Install on pedestals,	Required	Required	
			Clour Dambuu Tiics	ET AET HUHHHI	Finish: Smooth Pattern: Running bond	Contact:	refer below. (4) pedestals per tile.	roquired	rioquired	
Pedestal	System	Pedestal	Ricon Vareadiust System	Pedestal Height:		Bison Innovative Products,	Install per	Paguirad	Paguirod	
		reuestai	Bison Versadjust System	i euesidi HelgNC		Contact:	manufacturer spec's. Refer to details.	Required	Required	
		Fiberglass Grate	FiberGrate Mesh Grate	As needed		Grainger	Install where noted, per manufacturer spec's. Refer to details.	Required	Required	
Decorativ	e Gravel				1					
			La Paz cobble	1/2"-1" dia.	La Paz, Gray	Lyngso Garden Materials, 650.364.1730		Required		
WALLS	/ FENCES /	RAILING	S							
Fences ar										
		Pool Fence, Gate	Kinslo Glass Fence	5'-6" tall - Refer to Fine Grading Plans	Tempered glass panels with 3x3" steel posts and top/bottom rail, per details	Kinslo, Contact: Al Aljilani, 714.568.1598,	Engineered per manufacturer.	Required	Required	
Walls		Planter	CMU with Brick Veneer	Thin Veneer, per	Color and finish to	Per architect		Required		
		Walls	CIVIO WILLI BLICK VEHEEL	architect 8x16x8" standard block	match building	rei arcilled		Required		
FURNIT										
Planter Po	ots	1	RZ-90	32.3" square	Color: White	Atelier Vierkant, 877.796.0647,	Qty:	Required		
	0			35.4" height 275 lbs (not incl. soil weight)	Texture: T14	info@ateliervierkant.com	Allow time for manufacture and delivery			
	0	2	RZ-60	20.9" square, 23.6" height 88 lbs (not incl. soil weight)	Color: White Texture: T14		Qty: Allow time for manufacture and delivery	Required		
	L CONSTRU	ICTION								
Raised Sp	oa .	Coping	Single Bullnose CC-SBN	12"x24"x2"	Davis Pewter #860, Sand	Kay-Tee Products, 707-576-1018		Required	Required	
		Waterline Tile	Coastal Keystones Porcelain Mosaic Tile	6" Wide Band	Tropical Thunder Blend CK88	Daltile		Required		33
		Exterior Tile	Articulo Glazed Ceramic Tile	6x18x3/8" thick	Editorial White Rectangle Wave AR06 Finish: Matte		Install on exposed exterior of raised spa	Required		
Barbeque	Island									
		Grill	PGS-T Series Commercial 39-Inch Built-In Natural Gas Grill With Timer - S36TNG	Cutout: 36 1/2"W x 23"D x 9.5"H		The BBQ Guys, 877.743.2269	Note: To meet ADA requirements	Required		
		Counter	Chromica by Dekton	3 cm thick to 3" at edges	Industrial Collection - Portum	Dekton, Contact: Consentino San Francisco, 415.355.9639	Eased edges	Required	Required	-1-
		Cabinets, Frame	Brown Jordan	Per details	Color: Painted to match building	Brown Jordan		Required	Required	

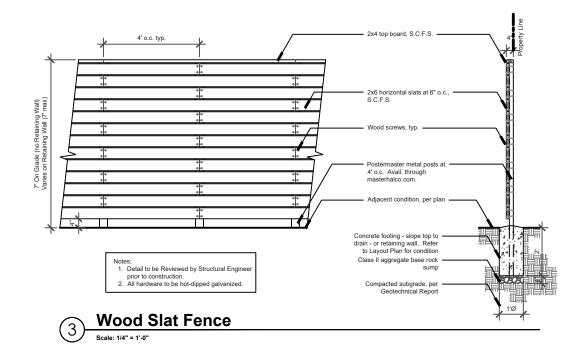
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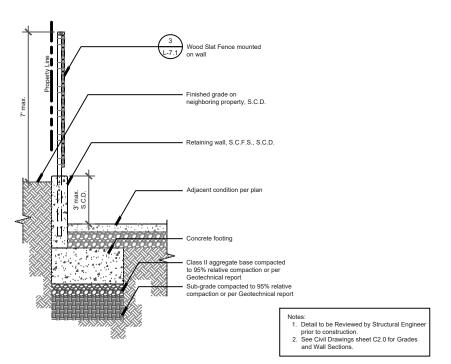


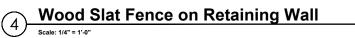
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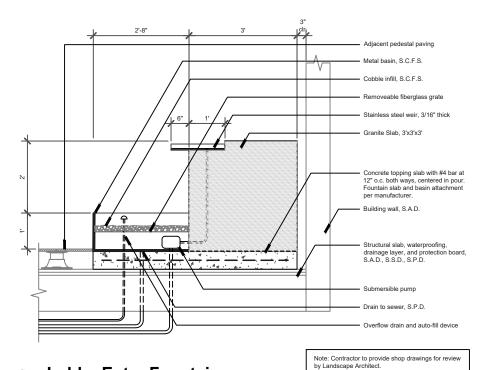
COLOR AND FINISH SCHEDULE

October 05, 2023





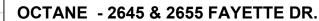




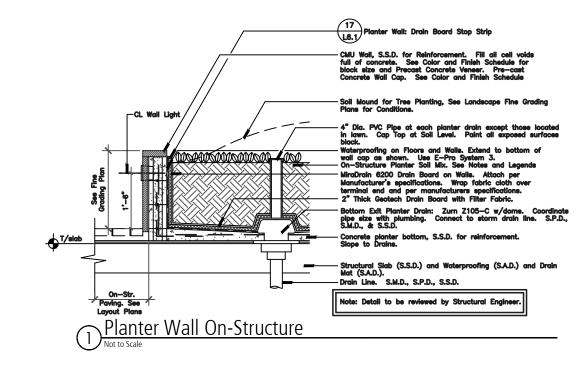
Lobby Entry Fountain
Scale: 3/4" = 1'-0"

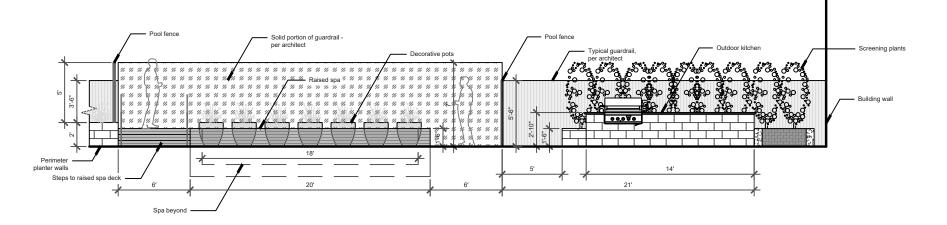
Planter Pot on Cobble On-Structure

L-7.1



SCHEMATIC DETAILS





 1/4" laminated glass, clear, - HSS 3x3x1/4" posts, cap top Wall mount glass bracket, avail. through CR Laurence Structural slab, protection board, waterproofing, and drainage layer, S.A.D., S.S.D., S.P.D.

NOTES:

1. Contractor to supply complete shop drawings to Landscape Architect for review prior to construction.

2. All exposed metal to be painted except for hardware. See Color and Finish Schedule.

Glass Pool Fence

L-7.2

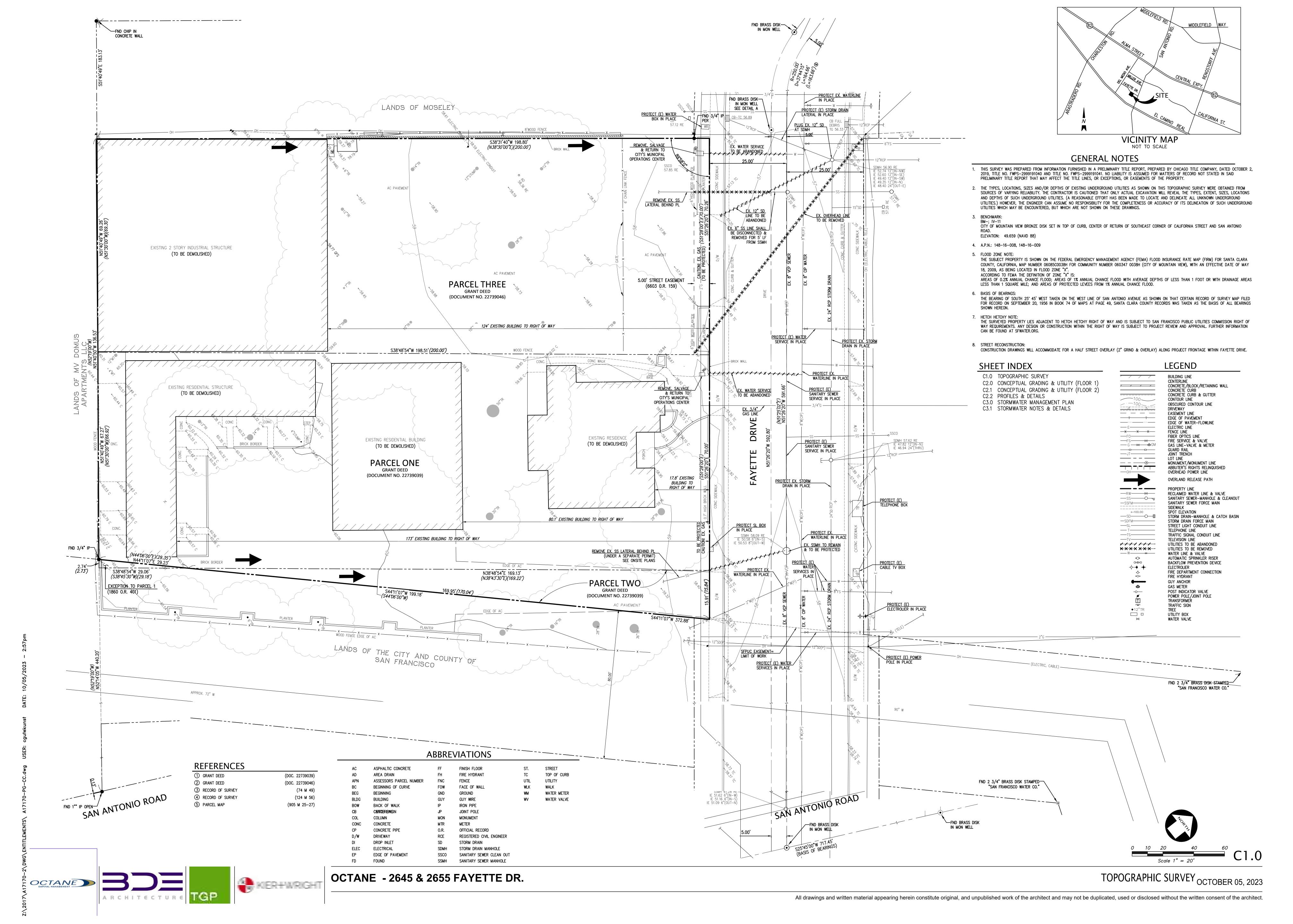


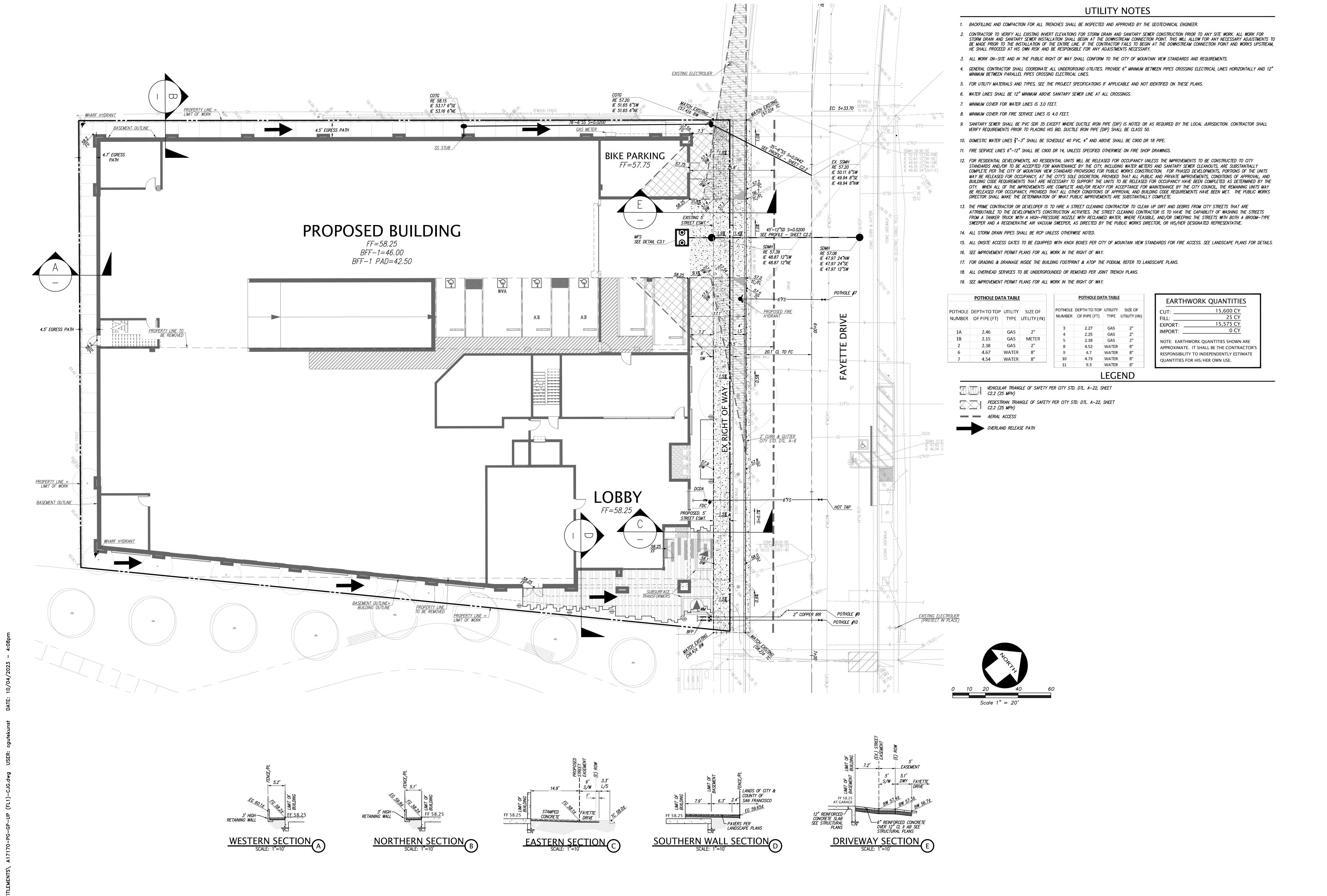
Podium Spa Elevation

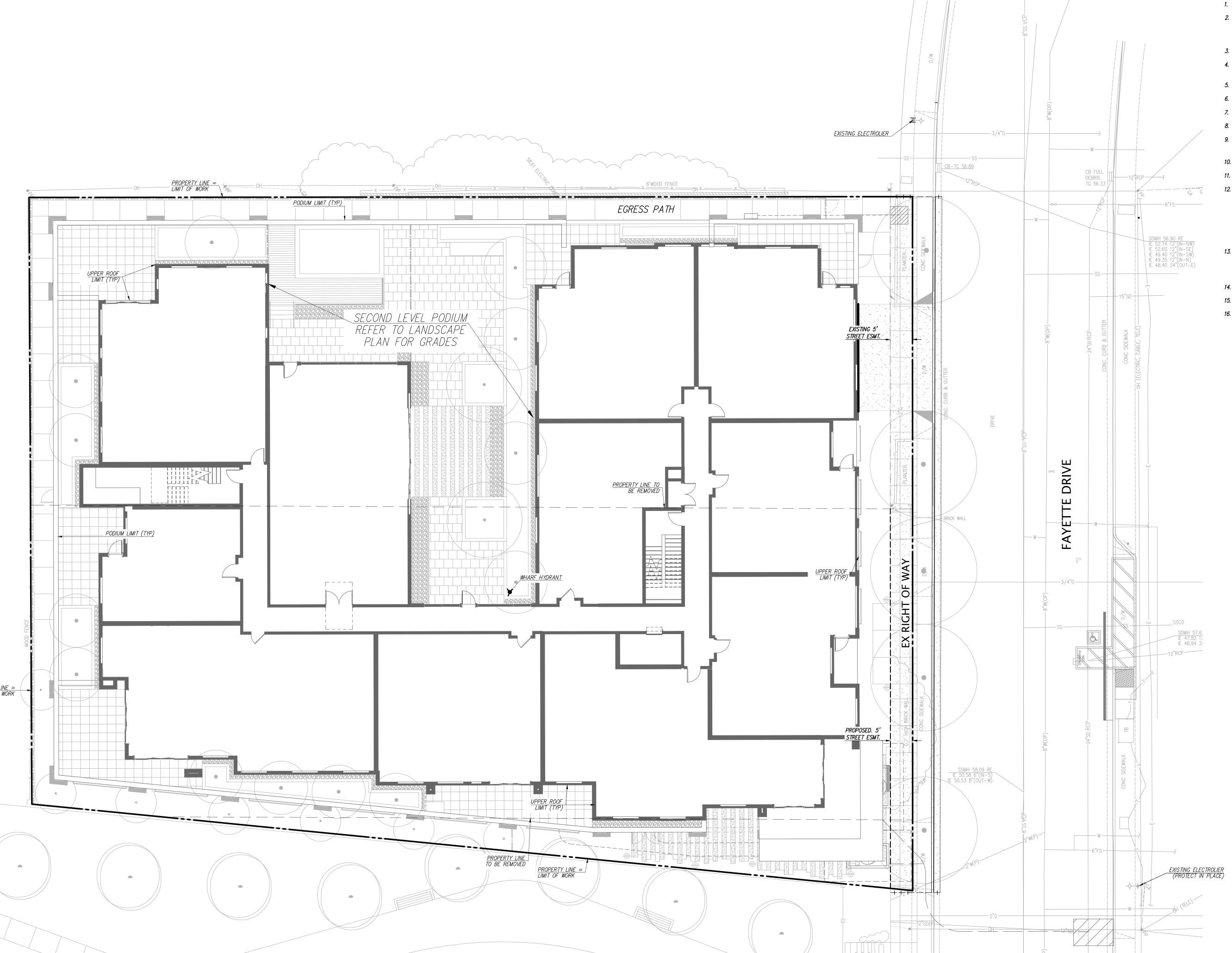
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SCHEMATIC DETAILS

October 05, 2023

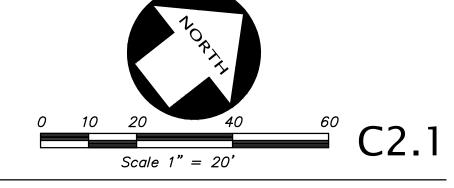






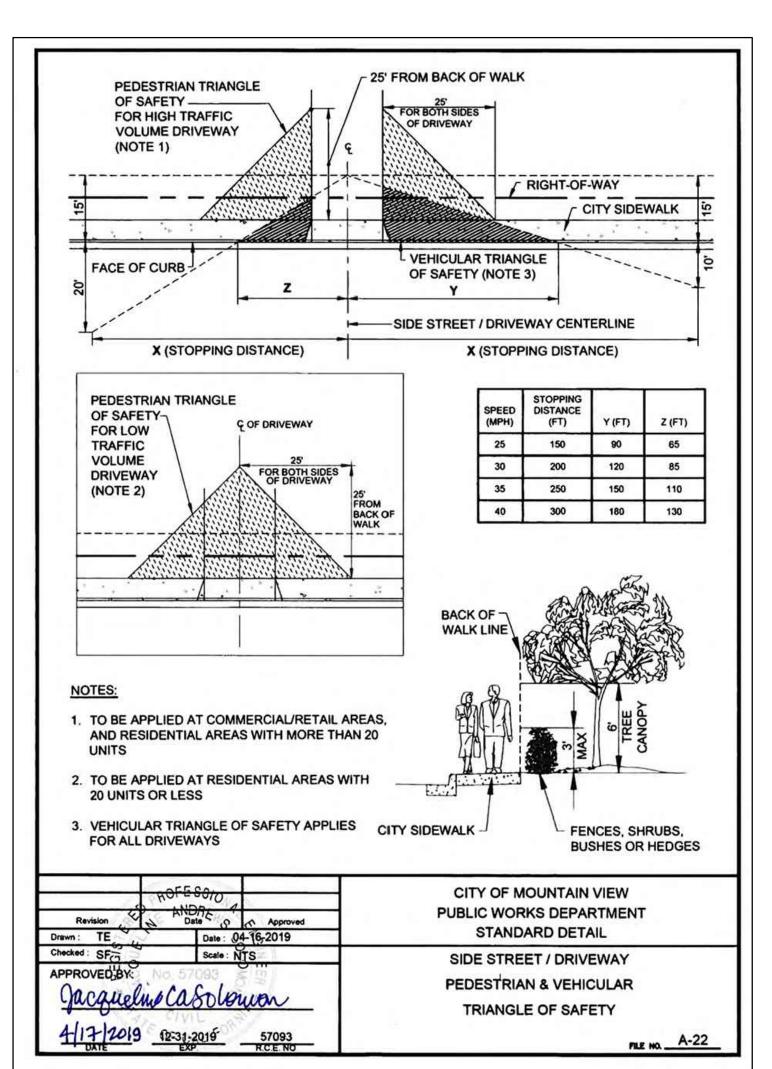
UTILITY NOTES

- 1. BACKFILLING AND COMPACTION FOR ALL TRENCHES SHALL BE INSPECTED AND APPROVED BY THE GEOTECHNICAL ENGINEER.
- 2. CONTRACTOR TO VERIFY ALL EXISTING INVERT ELEVATIONS FOR STORM DRAIN AND SANITARY SEWER CONSTRUCTION PRIOR TO ANY SITE WORK. ALL WORK FOR STORM DRAIN AND SANITARY SEWER INSTALLATION SHALL BEGIN AT THE DOWNSTREAM CONNECTION POINT. THIS WILL ALLOW FOR ANY NECESSARY ADJUSTMENTS TO BE MADE PRIOR TO THE INSTALLATION OF THE ENTIRE LINE. IF THE CONTRACTOR FAILS TO BEGIN AT THE DOWNSTREAM CONNECTION POINT AND WORKS UPSTREAM, HE SHALL PROCEED AT HIS OWN RISK AND BE RESPONSIBLE FOR ANY ADJUSTMENTS NECESSARY.
- 3. ALL WORK ON—SITE AND IN THE PUBLIC RIGHT OF WAY SHALL CONFORM TO THE CITY OF MOUNTAIN VIEW STANDARDS AND REQUIREMENTS.
- 4. GENERAL CONTRACTOR SHALL COORDINATE ALL UNDERGROUND UTILITIES. PROVIDE 6" MINIMUM BETWEEN PIPES CROSSING ELECTRICAL LINES HORIZONTALLY AND 12" MINIMUM BETWEEN PARALLEL PIPES CROSSING ELECTRICAL LINES.
- 5. FOR UTILITY MATERIALS AND TYPES, SEE THE PROJECT SPECIFICATIONS IF APPLICABLE AND NOT IDENTIFIED ON THESE PLANS.
- 6. WATER LINES SHALL BE 12" MINIMUM ABOVE SANITARY SEWER LINE AT ALL CROSSINGS.
- 7. MINIMUM COVER FOR WATER LINES IS 3.0 FEET.
- 8. MINIMUM COVER FOR FIRE SERVICE LINES IS 4.0 FEET.
- 9. SANITARY SEWER SHALL BE PVC SDR 35 EXCEPT WHERE DUCTILE IRON PIPE (DIP) IS NOTED OR AS REQUIRED BY THE LOCAL JURISDICTION. CONTRACTOR SHALL VERIFY REQUIREMENTS PRIOR TO PLACING HIS BID. DUCTILE IRON PIPE (DIP) SHALL BE CLASS 50.
- 10. DOMESTIC WATER LINES 3"-3" SHALL BE SCHEDULE 40 PVC, 4" AND ABOVE SHALL BE C900 DR 18 PIPE.
- 11. FIRE SERVICE LINES 6"-12" SHALL BE C900 DR 14, UNLESS SPECIFIED OTHERWISE ON FIRE SHOP DRAWINGS.
- 12. FOR RESIDENTIAL DEVELOPMENTS, NO RESIDENTIAL UNITS WILL BE RELEASED FOR OCCUPANCY UNLESS THE IMPROVEMENTS TO BE CONSTRUCTED TO CITY STANDARDS AND/OR TO BE ACCEPTED FOR MAINTENANCE BY THE CITY, INCLUDING WATER METERS AND SANITARY SEWER CLEANOUTS, ARE SUBSTANTIALLY COMPLETE PER THE CITY OF MOUNTAIN VIEW STANDARD PROVISIONS FOR PUBLIC WORKS CONSTRUCTION. FOR PHASED DEVELOPMENTS, PORTIONS OF THE UNITS MAY BE RELEASED FOR OCCUPANCY, AT THE CITY'S SOLE DISCRETION, PROVIDED THAT ALL PUBLIC AND PRIVATE IMPROVEMENTS, CONDITIONS OF APPROVAL, AND BUILDING CODE REQUIREMENTS THAT ARE NECESSARY TO SUPPORT THE UNITS TO BE RELEASED FOR OCCUPANCY HAVE BEEN COMPLETED AS DETERMINED BY THE CITY. WHEN ALL OF THE IMPROVEMENTS ARE COMPLETE AND/OR READY FOR ACCEPTANCE FOR MAINTENANCE BY THE CITY COUNCIL, THE REMAINING UNITS MAY BE RELEASED FOR OCCUPANCY, PROVIDED THAT ALL OTHER CONDITIONS OF APPROVAL AND BUILDING CODE REQUIREMENTS HAVE BEEN MET. THE PUBLIC WORKS DIRECTOR SHALL MAKE THE DETERMINATION OF WHAT PUBLIC IMPROVEMENTS ARE SUBSTANTIALLY COMPLETE.
- 13. THE PRIME CONTRACTOR OR DEVELOPER IS TO HIRE A STREET CLEANING CONTRACTOR TO CLEAN UP DIRT AND DEBRIS FROM CITY STREETS THAT ARE
 ATTRIBUTABLE TO THE DEVELOPMENT'S CONSTRUCTION ACTIVITIES. THE STREET CLEANING CONTRACTOR IS TO HAVE THE CAPABILITY OF WASHING THE STREETS
 FROM A TANKER TRUCK WITH A HIGH-PRESSURE NOZZLE WITH RECLAIMED WATER, WHERE FEASIBLE, AND/OR SWEEPING THE STREETS WITH BOTH A BROOM-TYPE
 SWEEPER AND A REGENERATIVE AIR VACUUM SWEEPER, AS DIRECTED BY THE PUBLIC WORKS DIRECTOR, OR HIS/HER DESIGNATED REPRESENTATIVE.
- 14. ALL STORM DRAIN PIPES SHALL BE RCP UNLESS OTHERWISE NOTED.
- 15. ALL ONSITE ACCESS GATES TO BE EQUIPPED WITH KNOX BOXES PER CITY OF MOUNTAIN VIEW STANDARDS FOR FIRE ACCESS. SEE LANDSCAPE PLANS FOR DETAILS.
- 16. SEE IMPROVEMENT PERMIT PLANS FOR ALL WORK IN THE RIGHT OF WAY.









C2

OCTANE - 2645 & 2655 FAYETTE DR.
PROFILES & DETAILS_{OCTOBER 05, 2023}

STORMWATER CONTROL NOTES

- 1. PROJECT IS CONSIDERED A SPECIAL PROJECT AND QUALIFIES FOR A 100% REDUCTION IN LID TREATMENT REQUIREMENTS.
- 2. NINETY-THREE PERCENT (93%) OF PROJECT AREA WILL BE TREATED WITH A NON-LID TREATMENT MEASURE (KRISTAR FLOGARD PERK FILTER VAULT). THE REMAINING SEVEN PERCENT (7%) AREA IS WITHIN THE EXISTING 5' STREET EASEMENT AND WILL BE DIRECTED TO THE PUBLIC STORM DRAIN
- 3. THE COST OF MAINTENANCE FOR ALL TREATMENT FACILITIES WILL BE BORNE BY THE PROPERTY OWNER.

SOURCE CONTROL MEASURES IMPLEMENTED

- 1. CONNECT THE FOLLOWING FEATURES TO SANITARY SEWER:
- INTERIOR PARKING STRUCTURES.
- POOLS, SPAS, FOUNTAINS.
- PUMPED GROUNDWATER.
- 2. BENEFICIAL LANDSCAPING.
- 3. USE OF WATER EFFICIENT IRRIGATION SYSTEMS.
- 4. MAINTENANCE (PAVEMENT SWEEPING, CATCH BASIN CLEANING, GOOD HOUSEKEEPING). 5. STORM DRAIN LABELING.

SITE DESIGN MEASURES IMPLEMENTED

- 1. PROTECT EXISTING TREES, VEGETATION, AND SOIL.
 - 2. PRESERVE OPEN SPACE AND NATURAL DRAINAGE PATTERNS. 3. CLUSTER STRUCTURES/PAVEMENT.
 - 4. PARKING:
 - 4.1. ON TOP OF OR UNDER BUILDINGS.
 - 4.2. NOT PROVIDED IN EXCESS OF CODE.

TABLE 1		ROUTINE MAINTENANCE									
	ACTIVITIES FOR MEDIA FILTERS										
NO.	MAINTENANCE TASK	FREQUENCY OF TASK									
1	INSPECT FOR STANDING WATER, SEDIMENT, TRASH AND DEBRIS.	MONTHLY DURING RAINY SEASON									
2	REMOVE ACCUMULATED TRASH AND DEBRIS IN THE UNIT DURING ROUTINE INSPECTIONS.	MONTHLY DURING RAINY SEASON, OR AS NEEDED AFTER STORM EVENTS									
3	INSPECT TO ENSURE THAT THE FACILITY IS DRAINING COMPLETELY WITHIN FIVE DAYS AND PER MANUFACTURER'S SPECIFICATIONS.	ONCE DURING THE WET SEASON AFTER MAJOR STORM EVENT.									
4	REPLACE THE MEDIA PER MANUFACTURER'S INSTRUCTIONS OR AS INDICATED BY THE CONDITION OF THE UNIT.	PER MANUFACTURER'S SPECIFICATIONS.									
5	INSPECT MEDIA FILTERS USING THE ATTACHED INSPECTION CHECKLIST.	QUARTERLY OR AS NEEDED									

LEGEND

TREATMENT AREA LIMITS

BIOTREATMENT POND

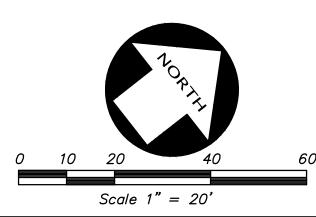
TREATMENT CONTROL MEASURE DRAINAGE MANAGEMENT AREA

a. Total Site Area: 0.67	acres		rea Disturbed: 0.6 g, grading, or excavat		acres
Site Totals	(Pre-project) Area (ft²)	Existing Area Retained ¹ (ft ²)	Existing Area Replaced ² (ft ²)	New Area Created ² (ft ²)	Total Post- Project Area (ft²)
c. Total Impervious Area (IA)	23,803	- 00	23,809	4,081	27884
d. Total new and replaced imper	voous area		27,	884	
e. Total Pervious Area (PA) ³	5,246				1,165
f. Total Area (IA+PA)	29.049				29,049

g. Percent Replacement of IA in Redevelopment Projects: (Existing IA Replaced + Existing Total IA) x 100% 100.00 %

DMA 01

	TREATMENT CONTROL MEASURE SUMMARY TABLE															
						Bioretention			Media Filter							
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 Area Treated by LID or Non- LID TCM	Bioretention Area Required (s.f.)	Bioretention Area Provided (s.f.)	Overflow Riser Height (in)	# of Cartridges Required	# of Cartridges Provided	Media Type	Cartridge Height (inches)
1	1	Onsite	Proprietary Media Filter System (MFS) (only allowed for special projects)	Non-LID	3. Flow-Volume Combo	28,269	27,104	1,165	100.00%	N/A	N/A	N/A				
2	2	Onsite	Maintenance	N/A	N/A	780	780	0	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A
					Totals:	29,049	27,884	1,165	100.00%							

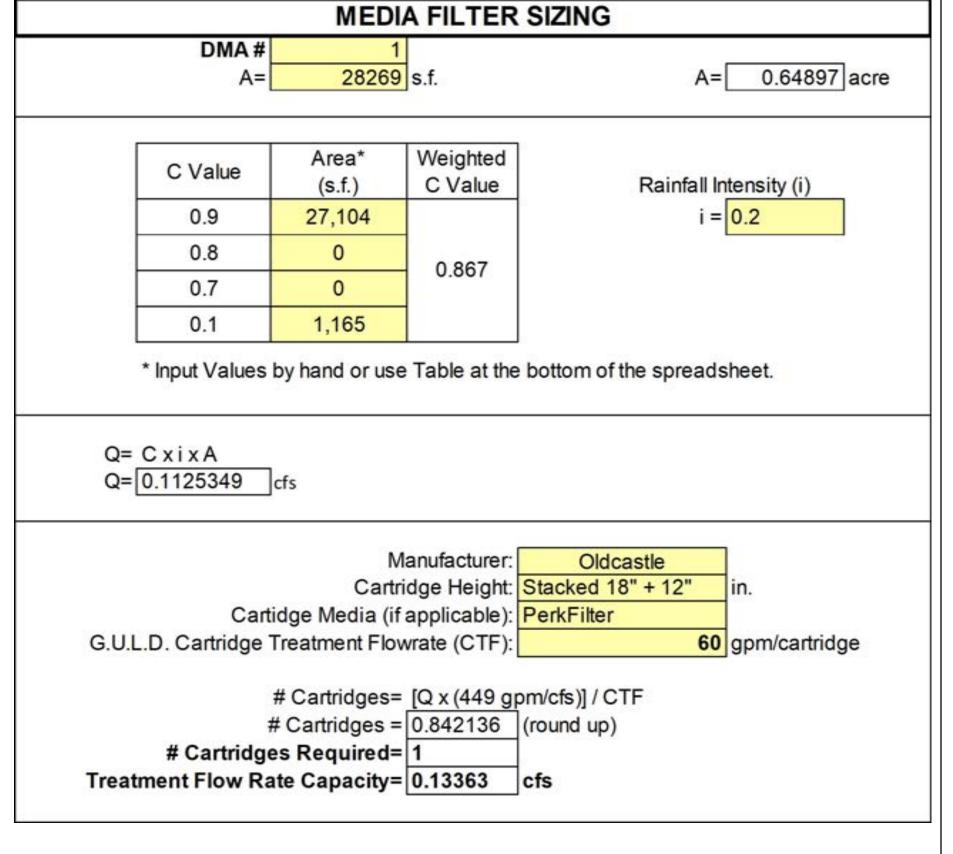


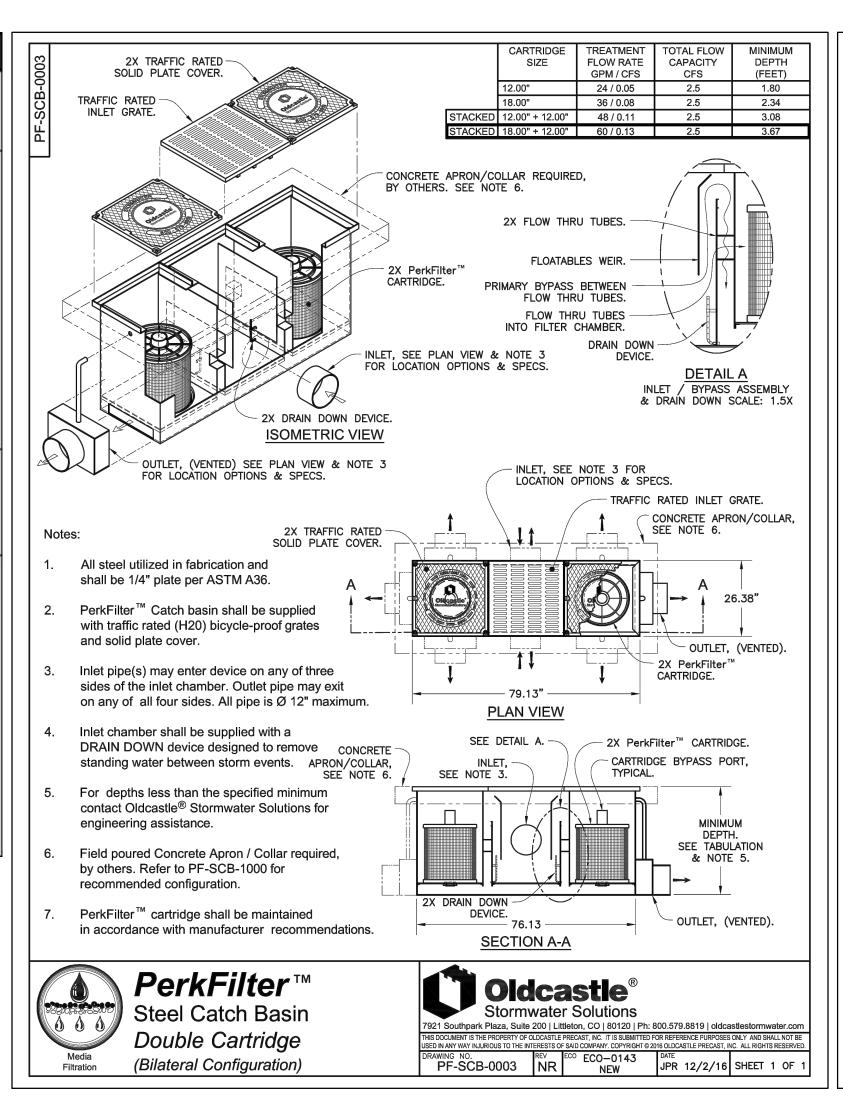




OCTANE - 2645 & 2655 FAYETTE DR.

STORMWATER MANAGEMENT PLAN OCTOBER 05, 2023





Project Name: 2645 Fayette Drive Project Address: 2645 & 2655 Fayette Drive, Mountain View, CA 94041 Applicant/Developer Name: Octane Capital "Special Project" Determination: Special Project Category "A" Does the project have ALL of the following characteristics? ☐ Located in a municipality's designated central business district, downtown core area or downtown core zoning district, neighborhood business district or comparable pedestrian-oriented commercial district, or historic preservation site and/or district¹; ☐ Creates and/or replaces 0.5 acres or less of impervious surface; Includes no surface parking, except for incidental parking for emergency vehicle access, ADA access, and passenger or freight loading zones; ☐ Has at least 85% coverage of the entire site by permanent structures. The remaining 15% portion of the site may be used for safety access, parking structure entrances, trash and recycling service, utility access, pedestrian connections, public uses, landscaping and stormwater treatment. □ No (continue) □ Yes – complete Section 2 of the Special Project Worksheet Special Project Category "B" Does the project have ALL of the following characteristics? ■ Located in a municipality's designated central business district, downtown core area or downtown core zoning district, neighborhood business district or comparable pedestrian-oriented commercial district, or historic preservation site and/or district¹; ☑ Creates and/or replaces an area of impervious surface that is greater than 0.5 acres, and no more than 2.0 acres; Includes no surface parking, except for incidental parking for emergency access, ADA access, and passenger or freight loading zones; 15% portion of the site may be used for safety access, parking structure entrances, trash and recycling service, utility access, pedestrian connections, public uses, landscaping and stormwater treatment; Minimum density of either 50 dwelling units per acre (for residential projects) or a Floor Area Ratio (FAR) of 2:1 (for commercial or mixed use projects) ☐ No (continue) ☐ Yes – complete Section 2 of the Special Project Worksheet Special Project Category "C" Does the project have ALL of the following characteristics? ☐ At least 50% of the project area is within 1/2 mile of an existing or planned transit hub² or 100% within a planned Priority Development Area³; ☐ The project is characterized as a non-auto-related use⁴; and Minimum density of either 25 dwelling units per acre (for residential projects) or a Floor Area Ratio (FAR) of 2:1 (for commercial or mixed use projects) ☐ Yes – complete Section 2 of the Special Project Worksheet

¹ And built as part of a municipality's stated objective to preserve/enhance a pedestrian-oriented type of urban design.

³ A "planned Priority Development Area" is an infill development area formally designated by the Association of Bay Area

Government's / Metropolitan Transportation Commission's FOCUS regional planning program.

service facilities; or other auto-related project unrelated to the concept of transit oriented development.

bus routes. (A bus stop with no supporting services does not qualify.)

² "Transit hub" is defined as a rail, light rail, or commuter rail station, ferry terminal, or bus transfer station served by three or more

Category C specifically excludes stand-alone surface parking lots; car dealerships; auto and truck rental facilities with onsite surface storage; fast-food restaurants, banks or pharmacies with drive-through lanes; gas stations; car washes; auto repair and

Special Projects Worksheet

2. LID Treatment Reduction Credit Calculation: Allowable Applied Credit Credit Category | Impervious Area Created/Replaced Coverage Density (%) (%) or FAR (%) 100% Res ≥ 50 DU/ac or FAR ≥ 2:1 DU/AC Res ≥ 75 DU/ac or FAR ≥ 3:1 75% Res ≥ 100 DU/ac or FAR ≥ 4:1 100% 100%Location credit (select one)⁵: Within ¼ mile of transit hub 50% 25% Within ½ mile of transit hub Within a planned PDA 25% **Density credit (select one):** Res ≥ 30 DU/ac or FAR ≥ 2:1 Res ≥ 60 DU/ac or FAR ≥ 4:1 Res ≥ 100 DU/ac or FAR ≥ 6:1 30% Parking credit (select one): ≥ 10% at-grade surface parking⁶ 10% 20% No surface parking TOTAL TOD CREDIT = 100%

Special Projects Worksheet

San Francisco Bay Area. To qualify for the PDA location credit, 100% of the project site must be located within a PDA, as defined on page 1, footnote 3.

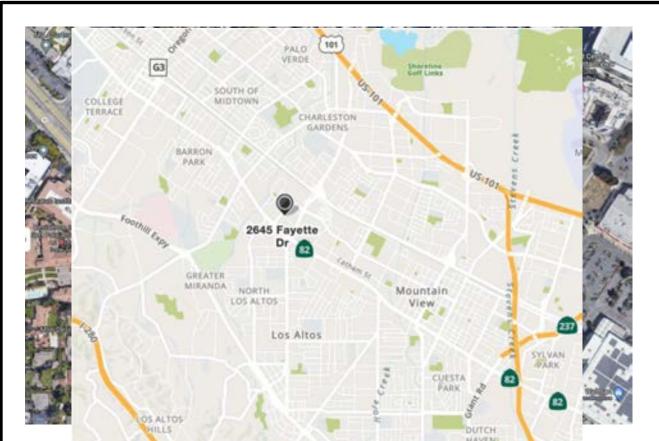
The at-grade surface parking must be treated with LID treatment measures.

⁵ To qualify for the location credit, at least 50% of the project's site must be located within the ¼ mile or ½ mile radius of an existing

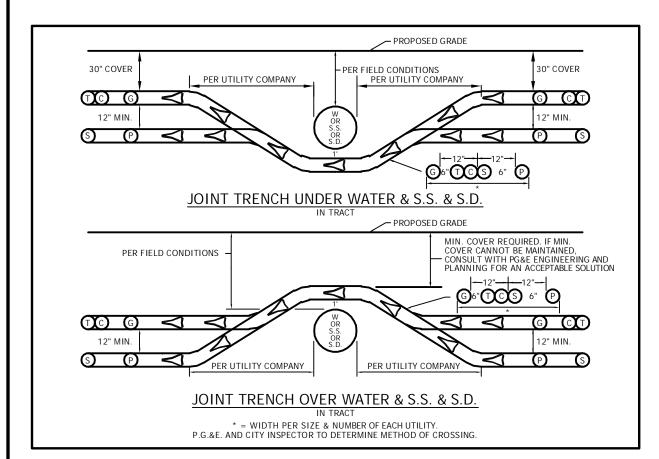
or planned transit hub, as defined on page 1, footnote 2. A planned transit hub is a station on the MTC's Regional Transit Expansion Program list, per MTC's Resolution 3434 (revised April 2006), which is a regional priority funding plan for future transit stations in the

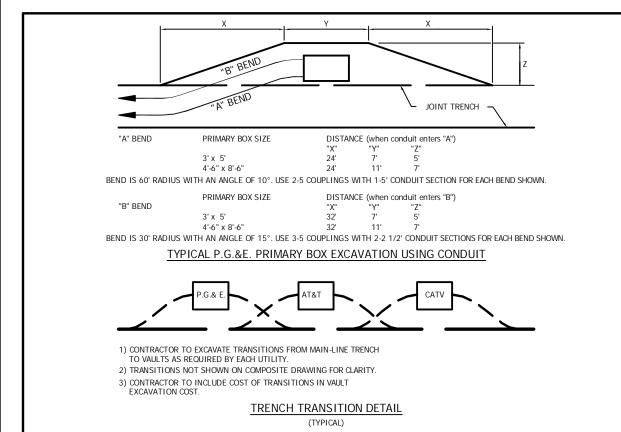
Final November 2011

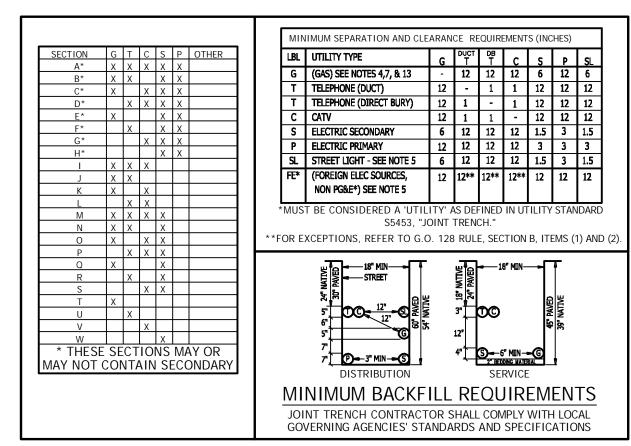
OCTANE - 2645 & 2655 FAYETTE DR.

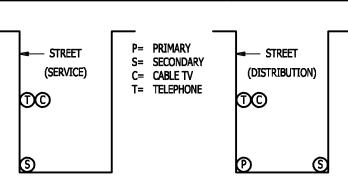


VICINITY MAP - NOT TO SCALE







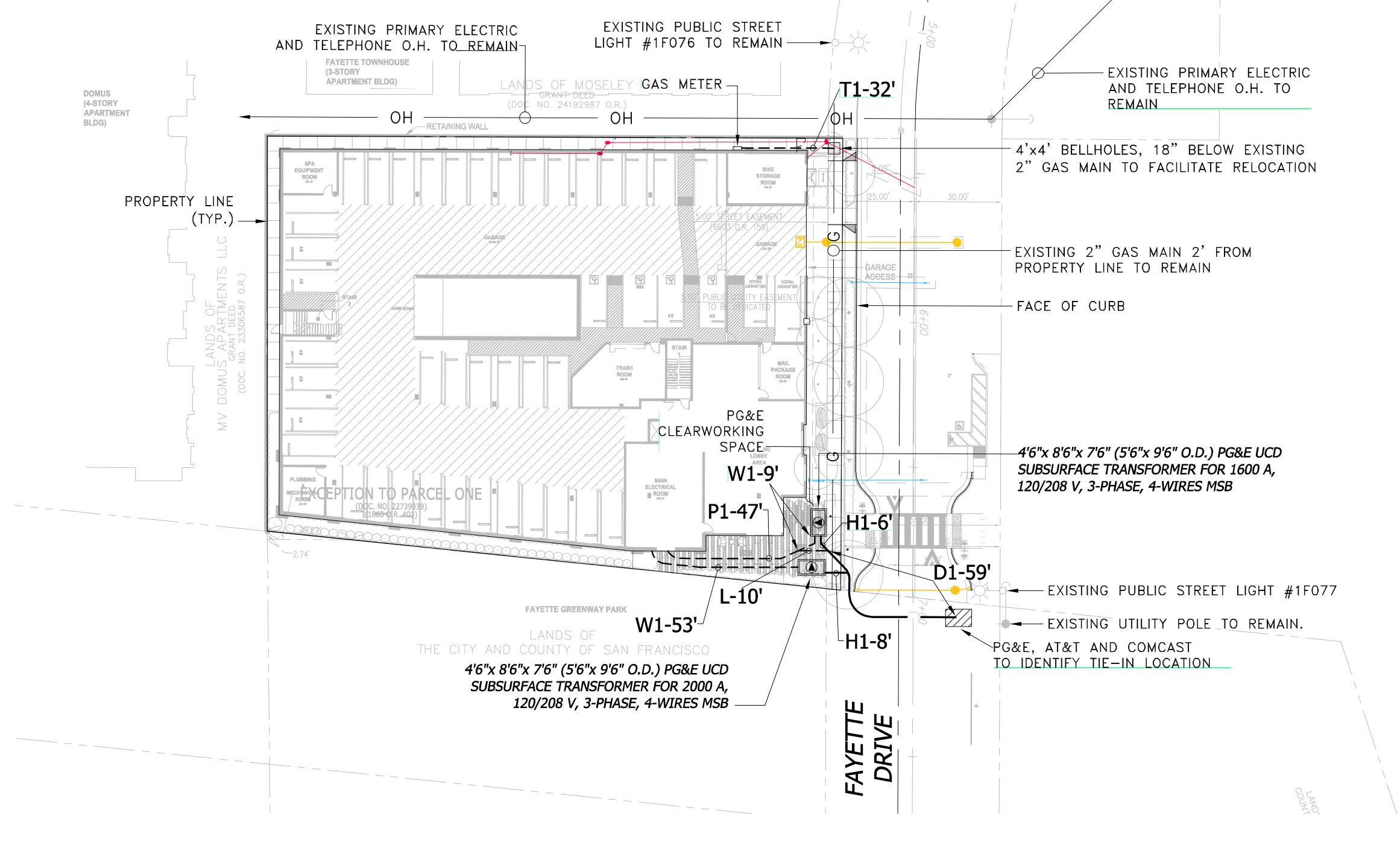


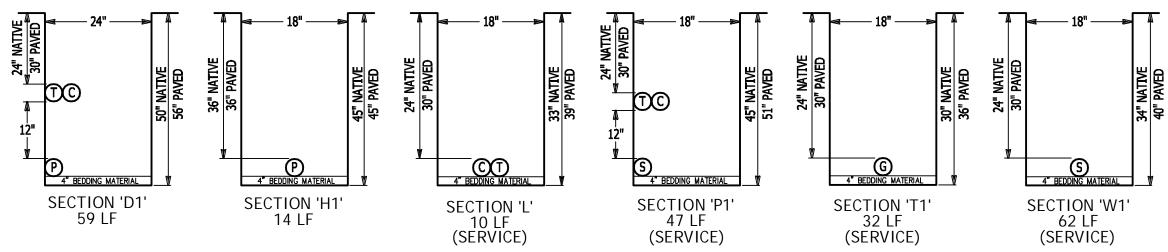
TRENCH SECTIONS SHOW UTILITY OCCUPANCY ONLY. SIZE AND QUANTITY OF CONDUITS NOT SHOWN.

JOINT UTILITY TRENCH SECTION LEGEND

CONSTRUCTION NOTE:

DO NOT BURY OR ENCASE CONDUIT SUBSTRUCTURES OR GROUNDING WITHOUT PG&E INSPECTION







P.G.&E APPLICANT

FULL APPLICANT INSTALL / SHARED INSTALL

*APPLICANT WILL TRENCH & BACKFILL ALL.

* GAS PIPE/MATERIALS/RISERS

ADDITIONAL NOTES

ELEC SUBSTRUCTURES INCLUDING BOXES/PADS/CONDUIT

*PG&E WILL MAKE ALL "HOT" TIE-INS & SET ALL METERS.

*APPLICANT WILL INSTALL ALL TELEPHONE BOXES & CONDUIT.

COMPANY TO DELIVER SUBSTRUCTURE MATERIAL TO THE JOBSITE.

JT CONTRACTOR & CATV COMPANY TO COORDINATE DELIVERY.

*TELEPHONE COMPANY WILL INSTALL ALL TELEPHONE WIRE.

* ELEC FACILITIES INCLUDING TRANSFORMERS/SWITCHES/WIRE
* GAS PIPE/MATERIALS/RISERS

*INSTALLATION OF CATV BOXES & CONDUIT BY CATV, OR APPLICANT, TO BE

DETERMINED AT THE PRE-CONSTRUCTION MEETING. IF BY APPLICANT, CATV



NOTE:

1 INCH = 20 FT.

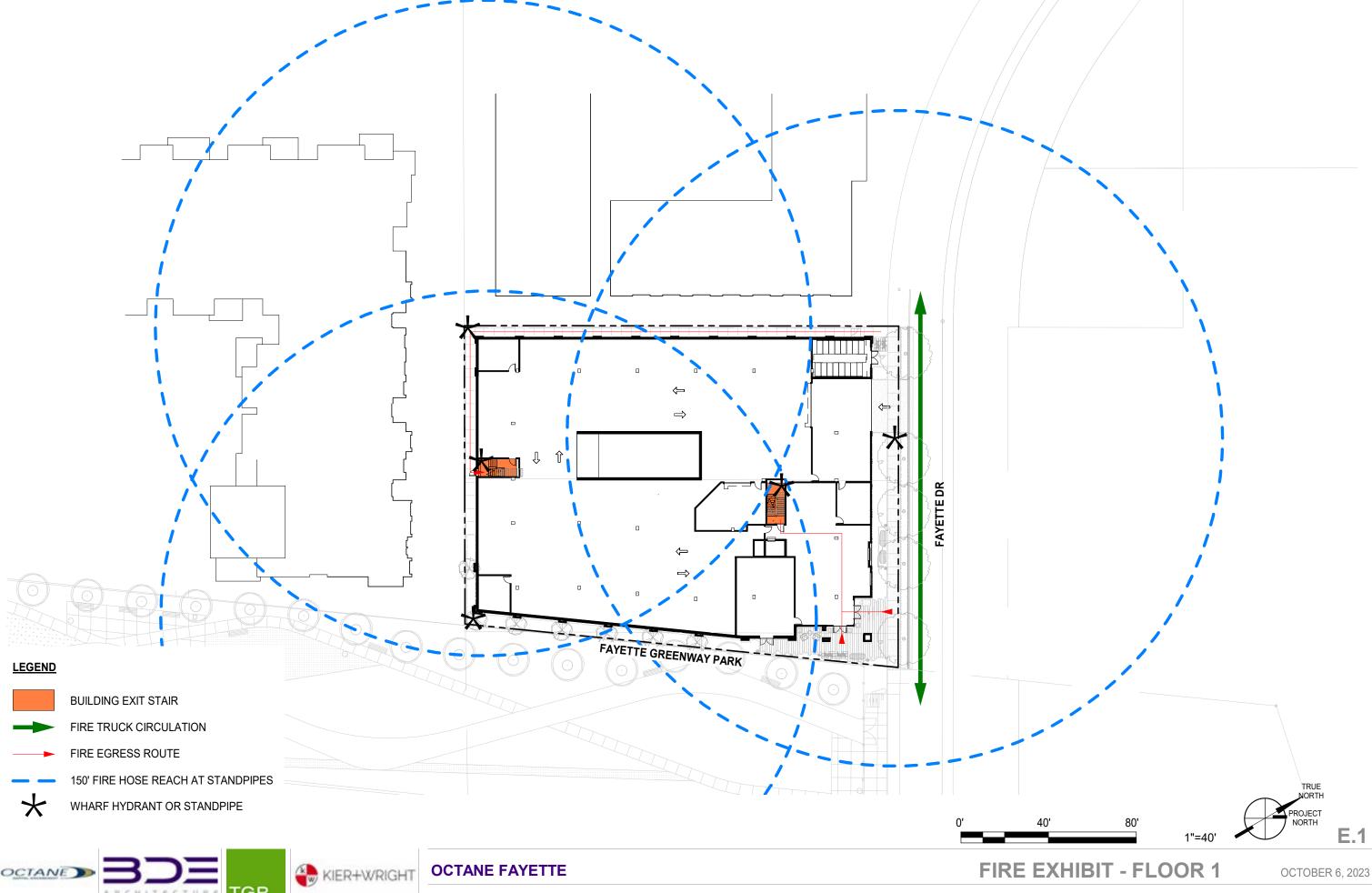
-PRELIMINARY PLANS-NOT FOR CONSTRUCTION

PLEASE VERIFY THE SERVICE POINTS ON THIS PLAN MATCH YOUR CURRENT DESIGN. IF THERE ARE DISCREPANCIES, PLEASE CONTACT THE PROJECT MANAGER IN OUR OFFICE @ 925-820-8502

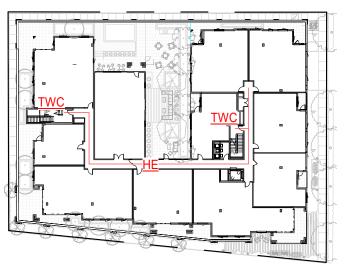
NOTE:

REVISION NUMBER: PLOT DATE: 10-5-2

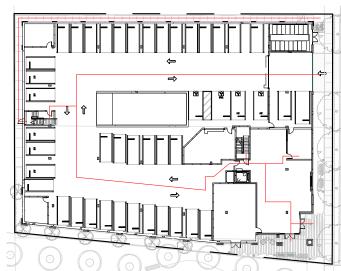
SHEET NO.



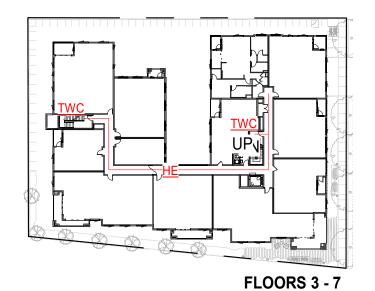




FLOOR 2



FLOOR 1 - LEVEL OF DISCHARGE



BASEMENT

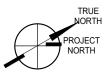
ACCESSIBLE PATH OF EGRESS

HORIZONTAL EXIT

TWC TWO-WAY COMMUNICATIONS

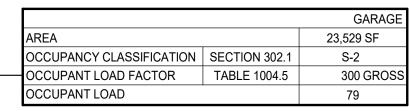


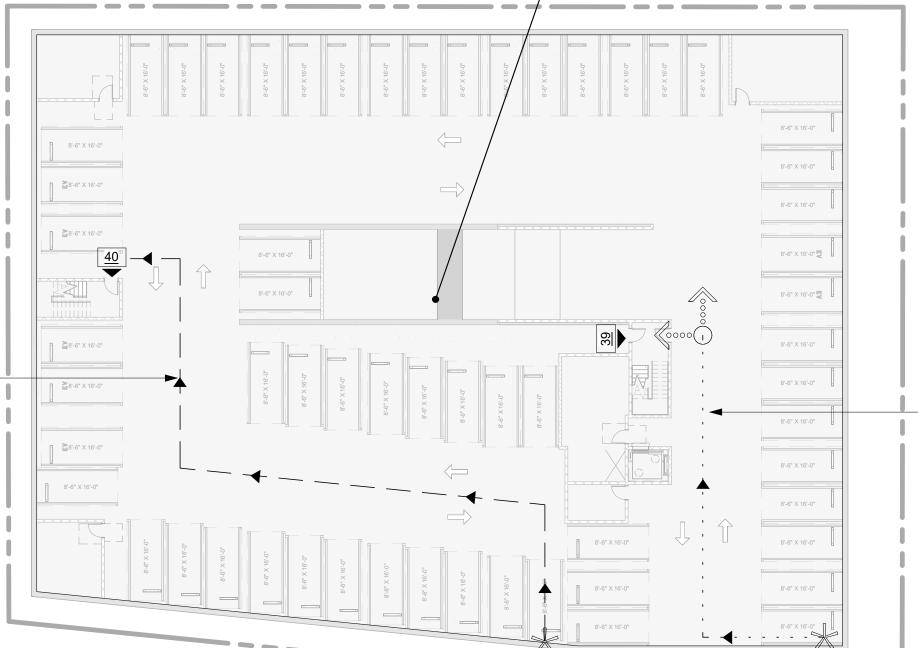


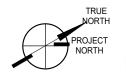












COMMON PATH OF EGRESS TRAVEL = 94'-0"

TABLE 1017.2) = 100'-0" (S-2)

MAX COMMON PATH OF EGRESS TRAVEL (CBC

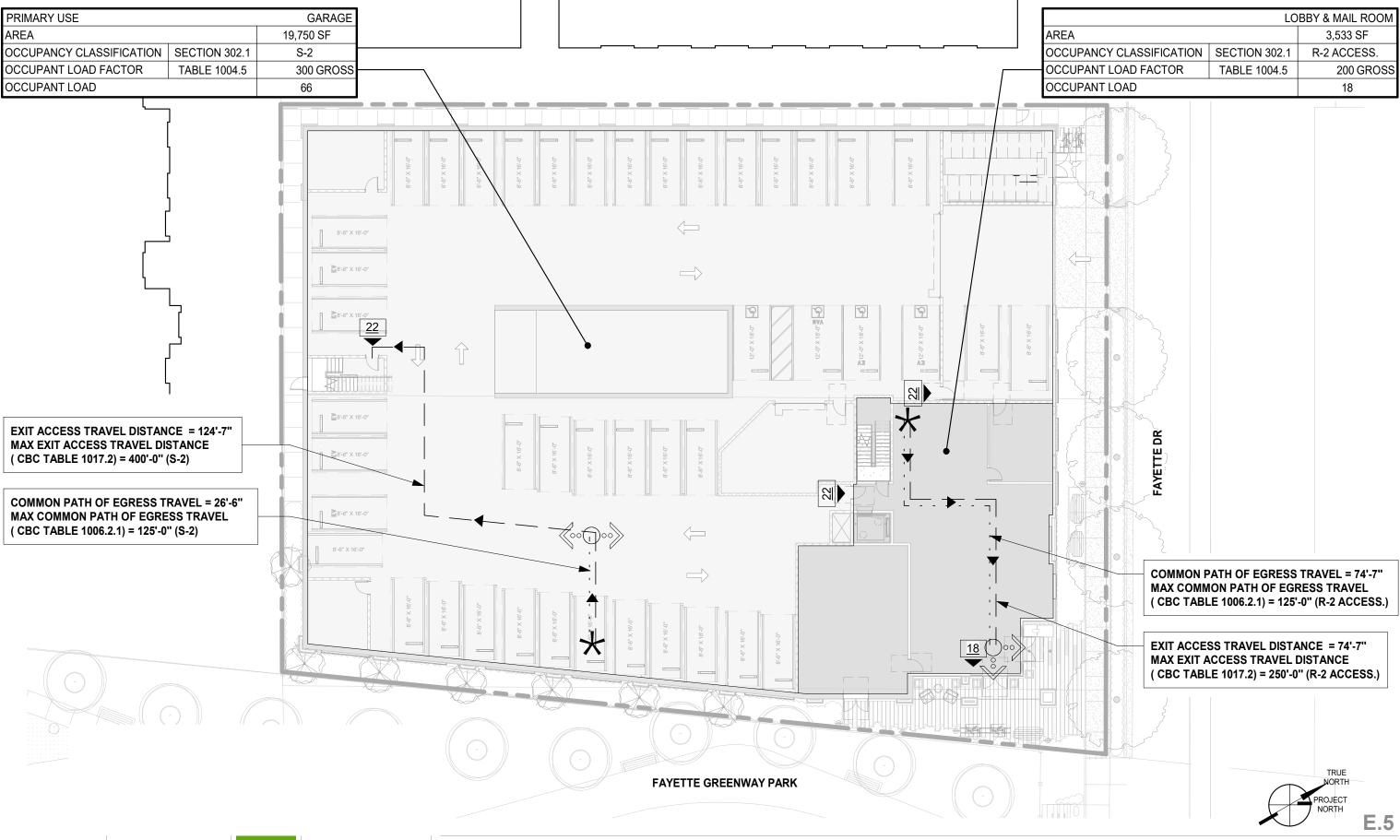


EXIT ACCESS TRAVEL DISTANCE = 176'-3"
MAX EXIST ACCESS TRAVEL DISTANCE (CBC

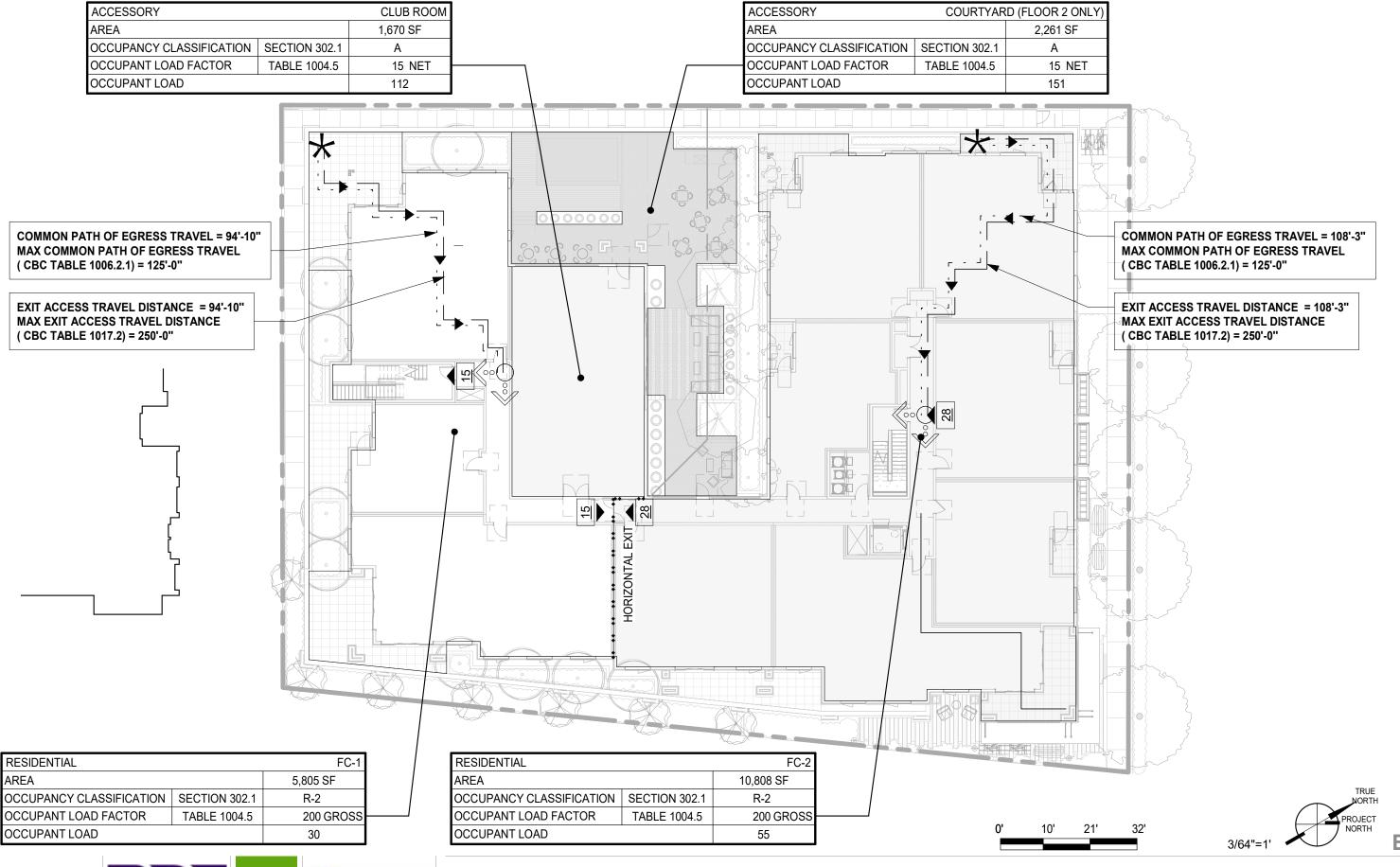
TABLE 1017.2) = 400'-0" (S-2)



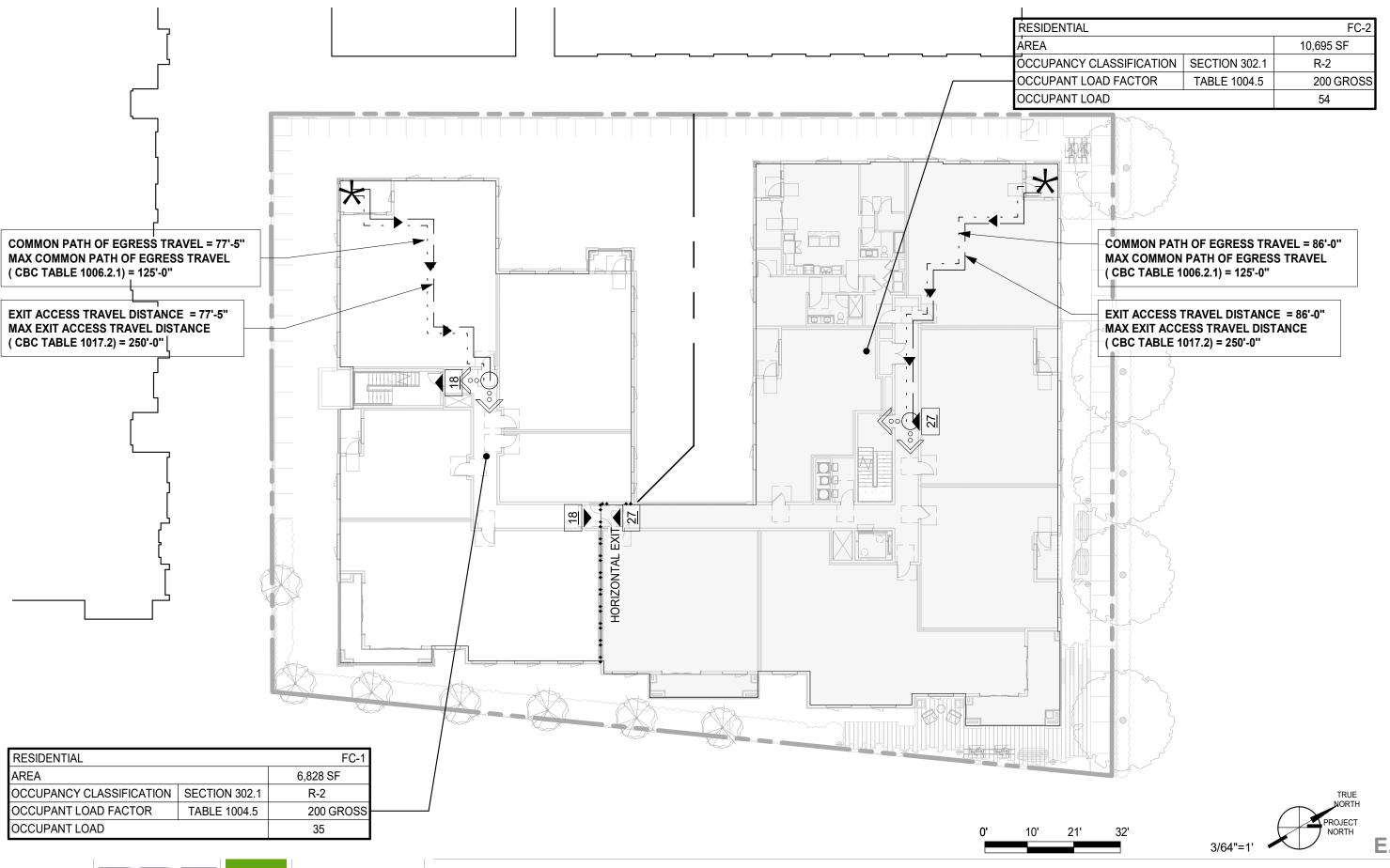
OCTANE FAYETTE







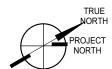
OCTANE TOP







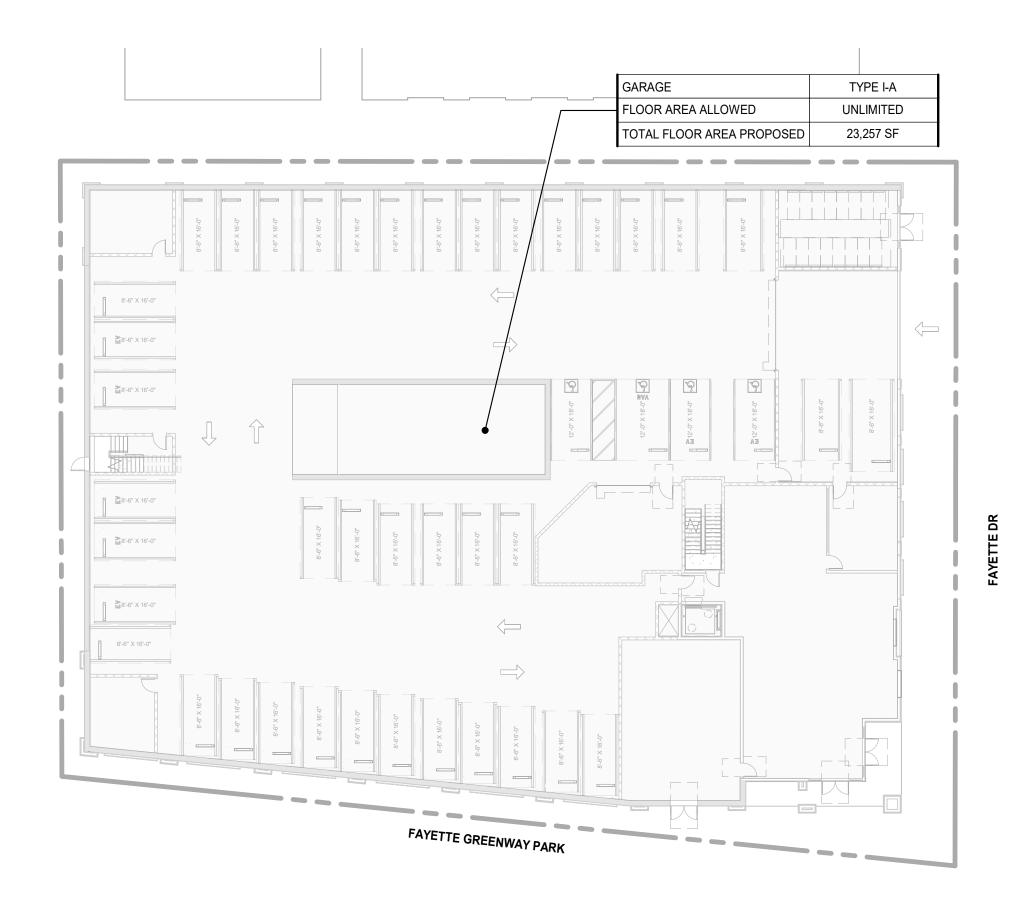


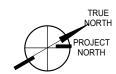




8'-6" X 16'-0"

8'-6" X 16'-0"

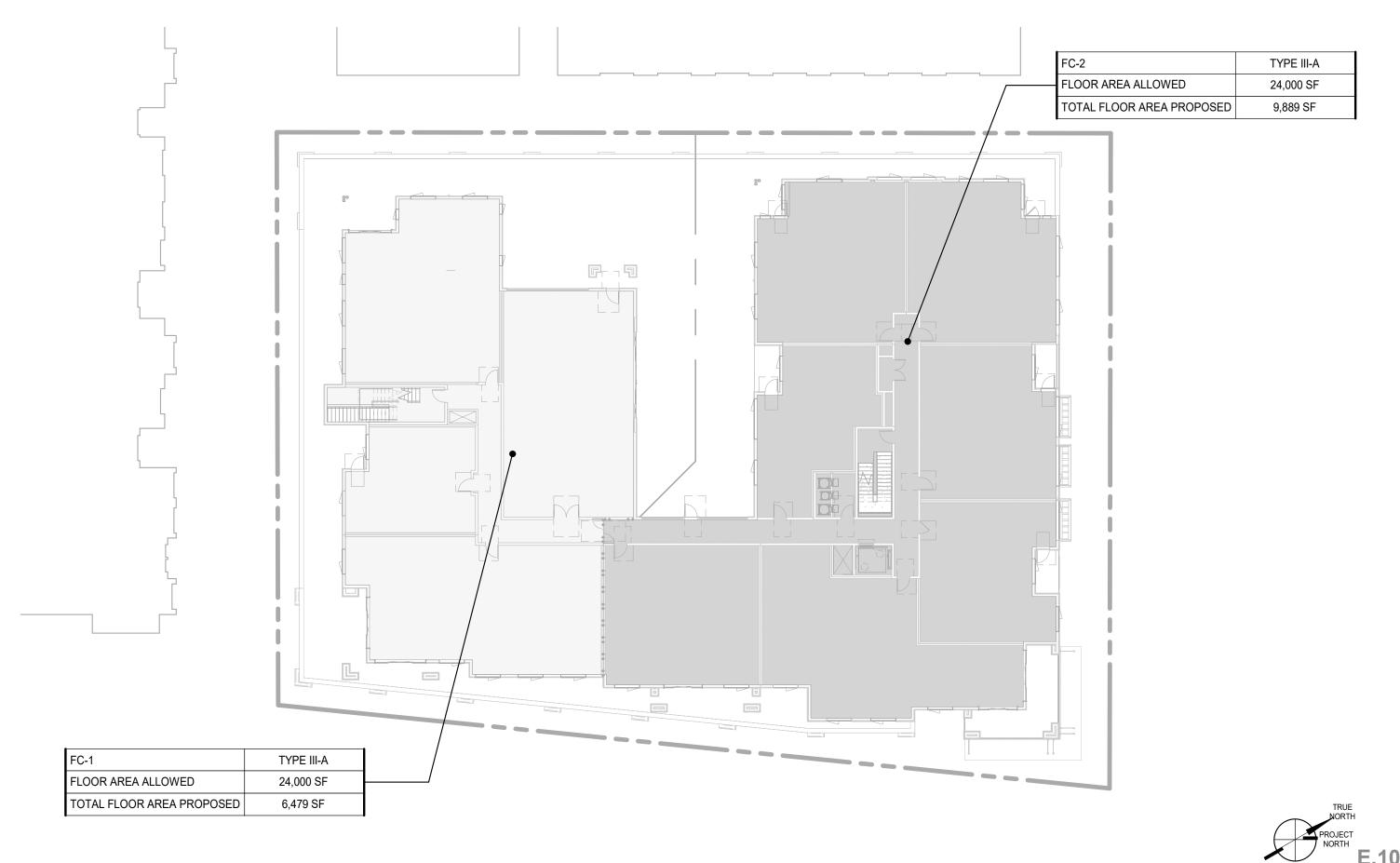




E.9

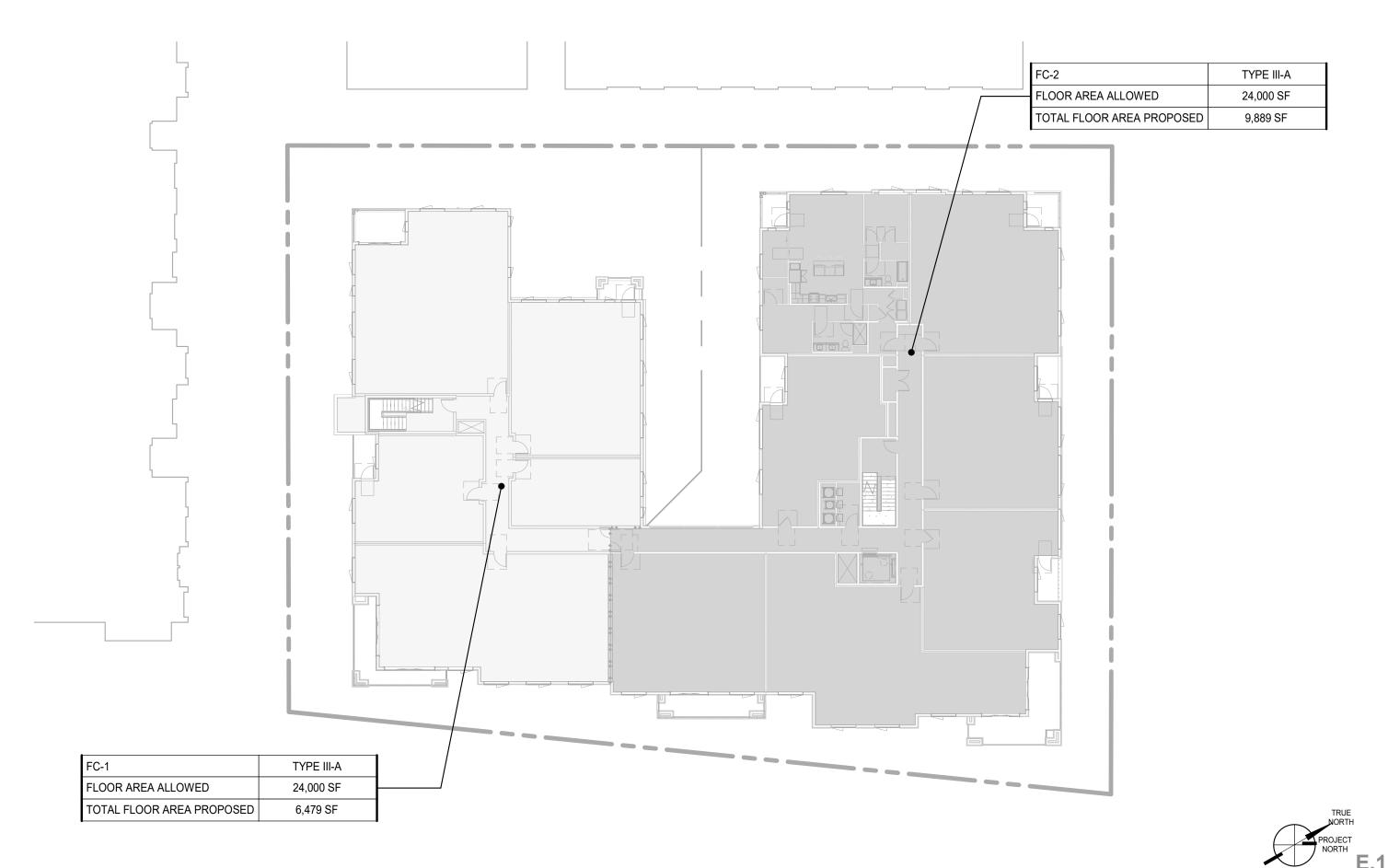






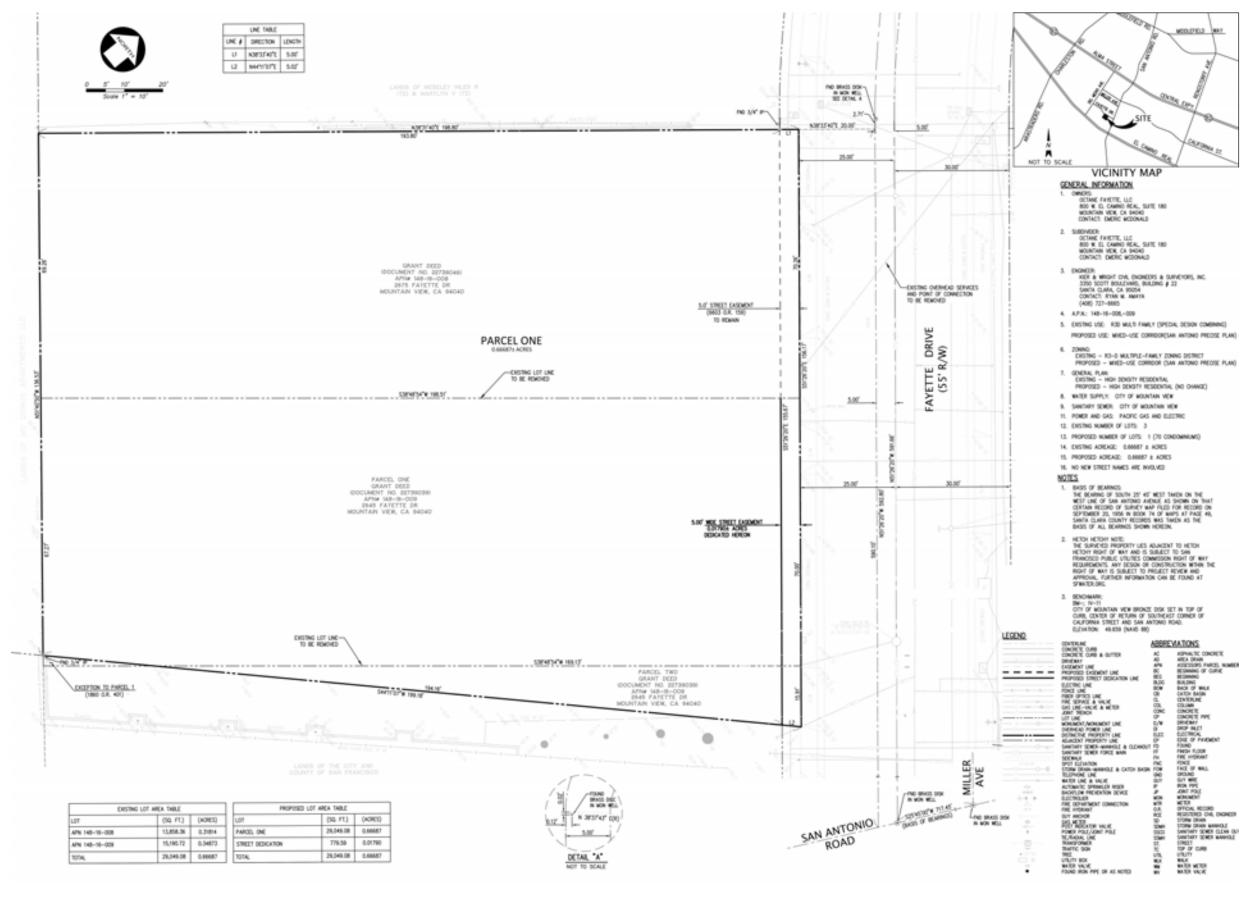








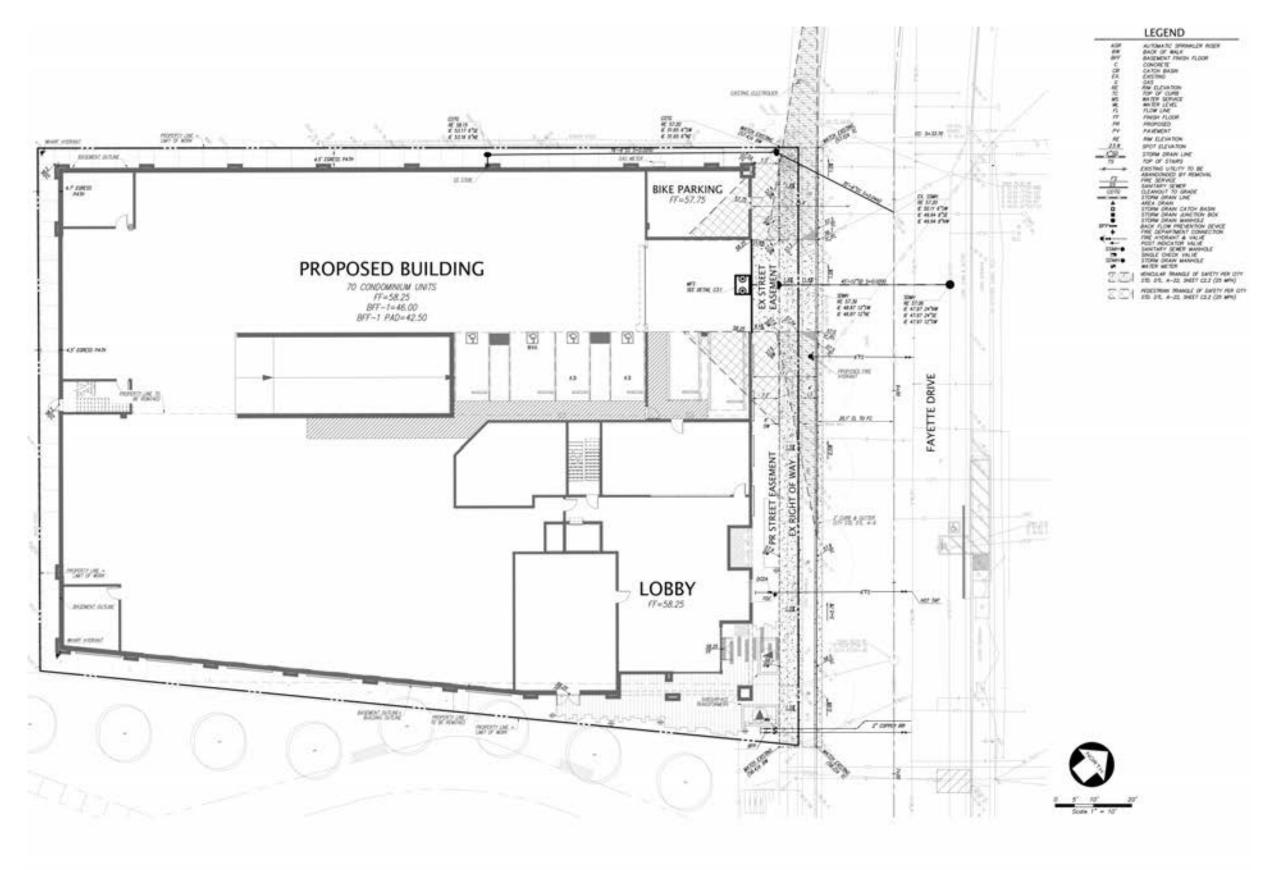






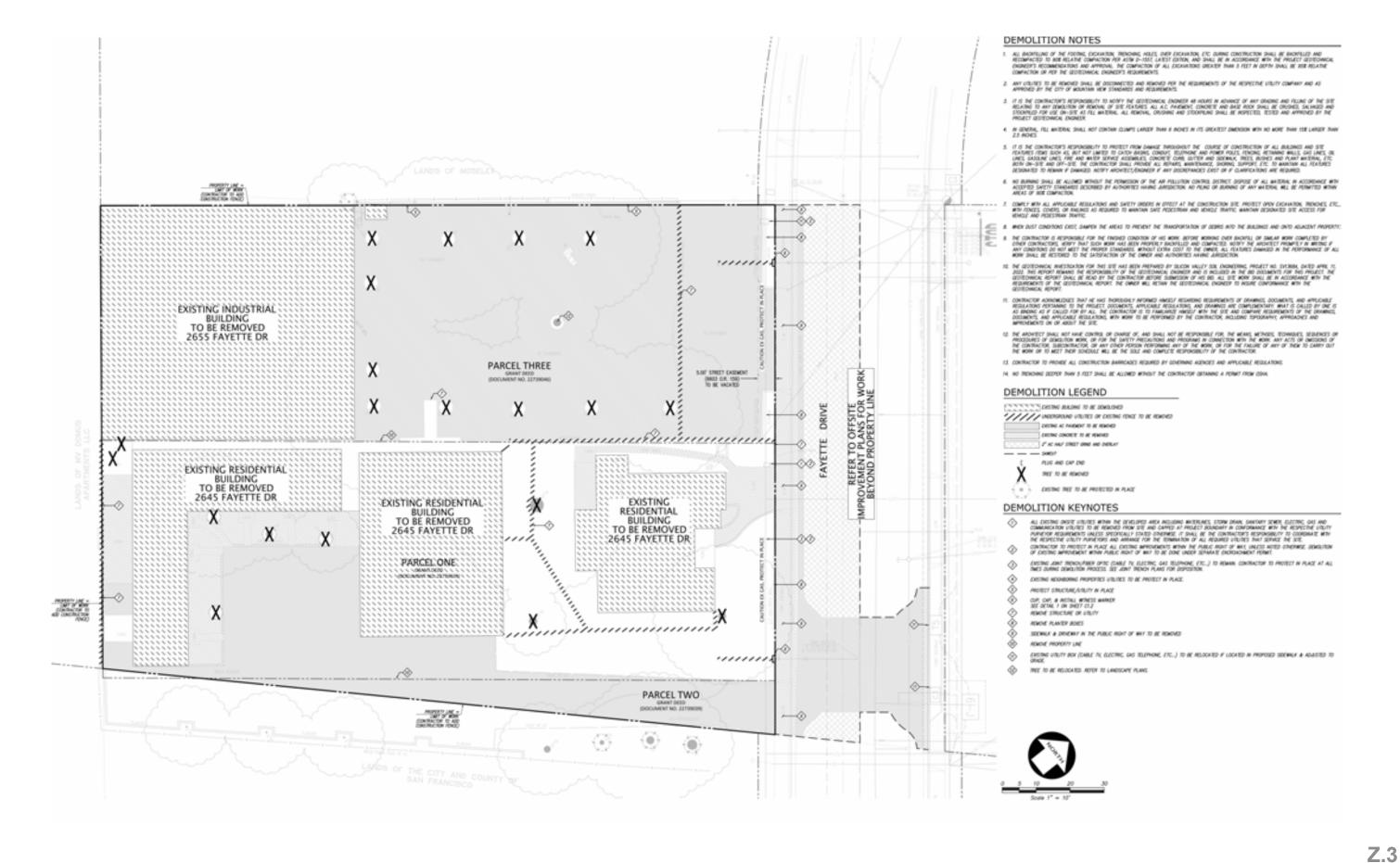


Z.1





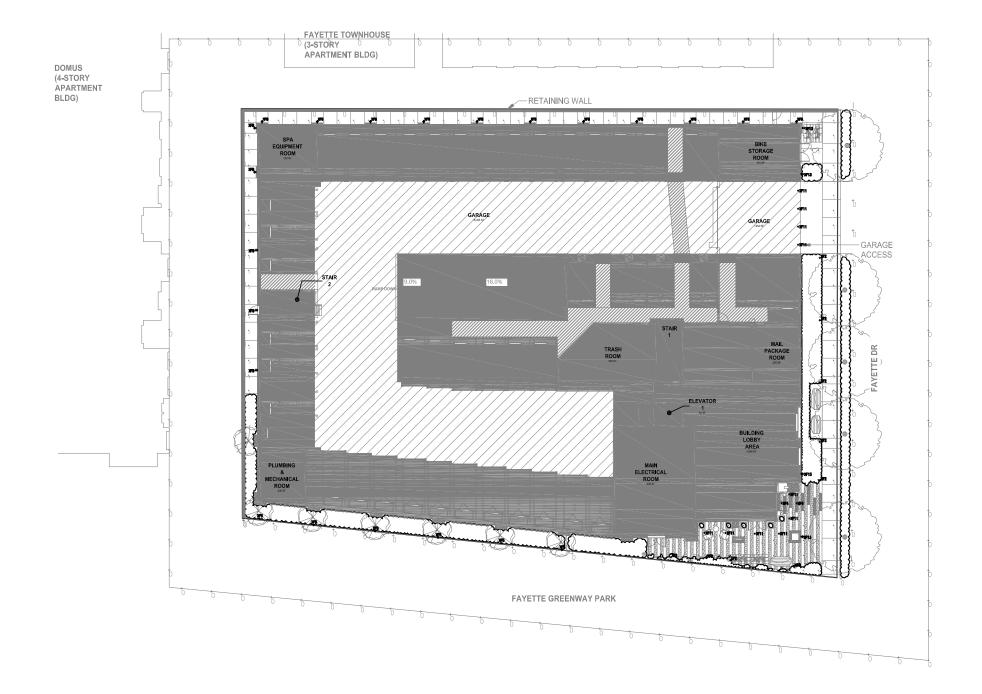
Z.2



OCTANE BE TOP

KIER+WRIGHT

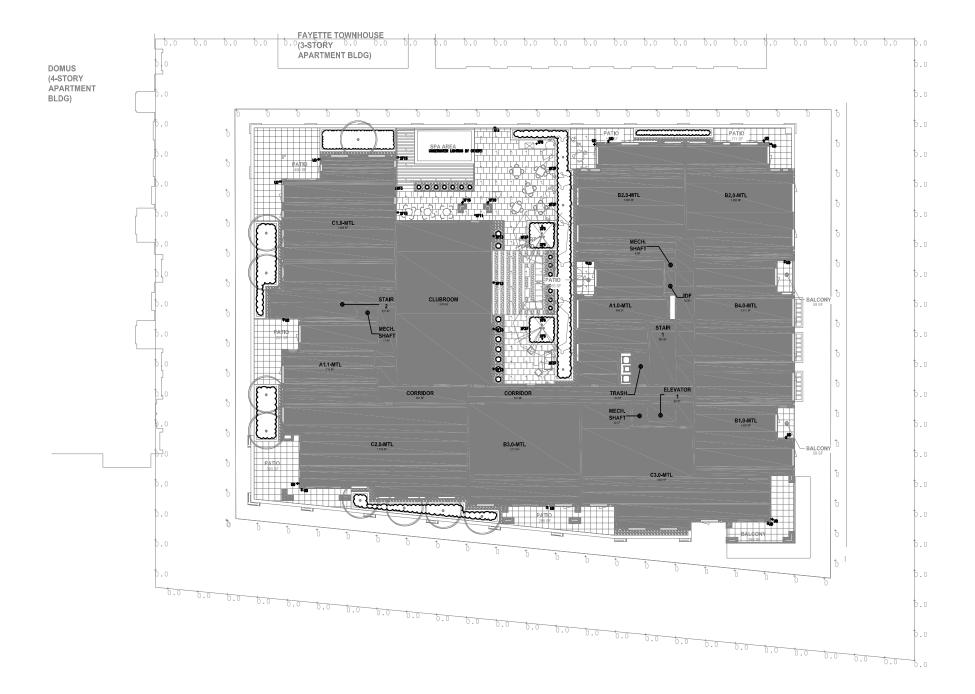
OCTANE FAYETTE







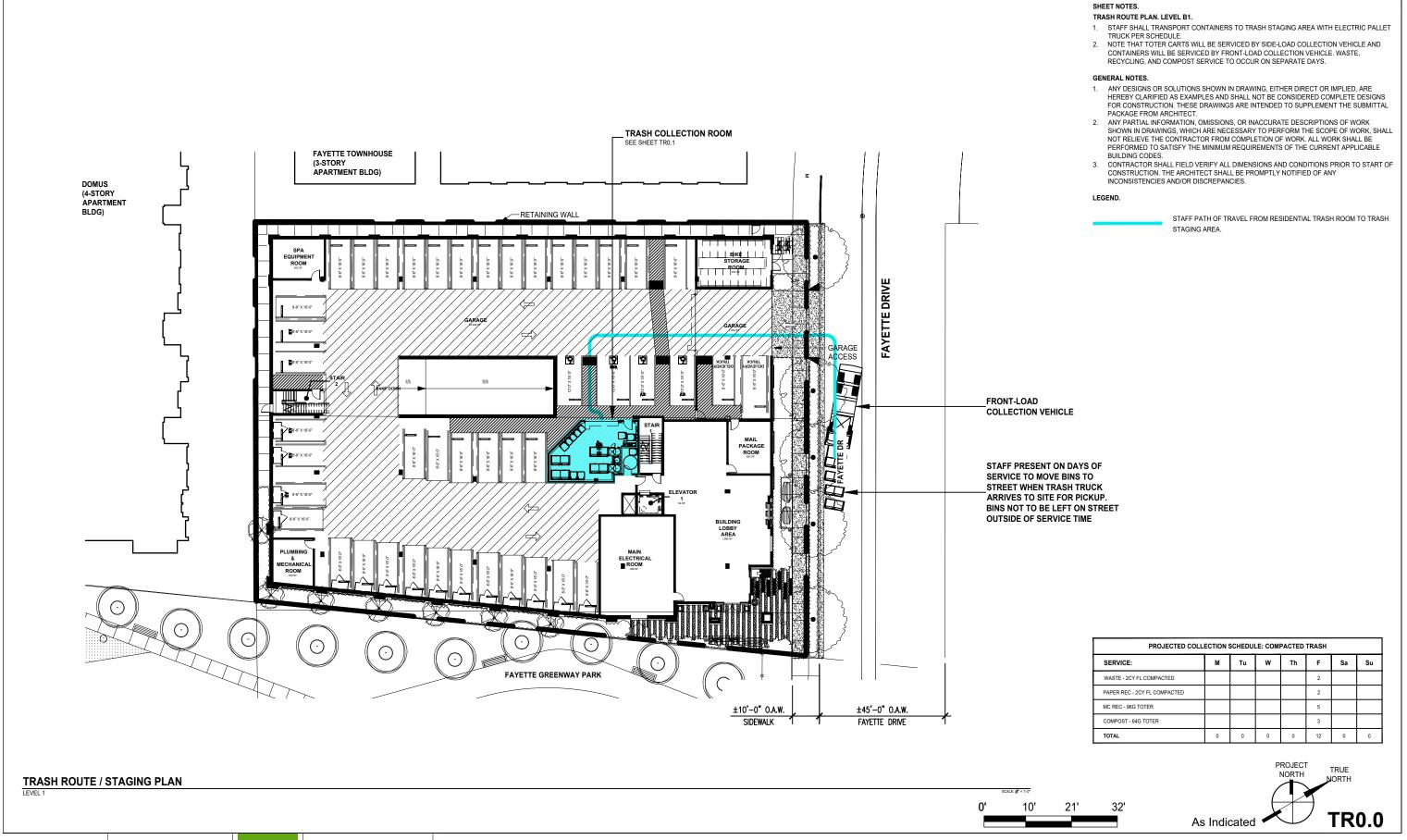






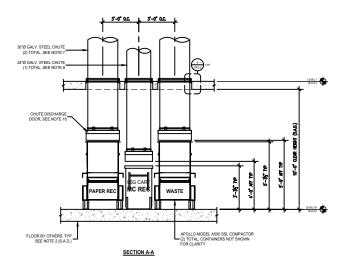






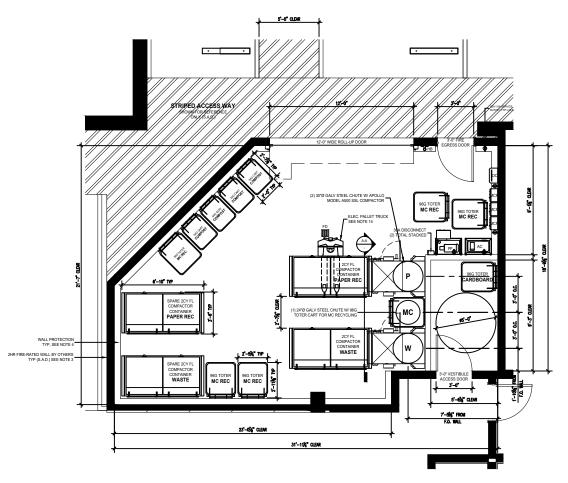


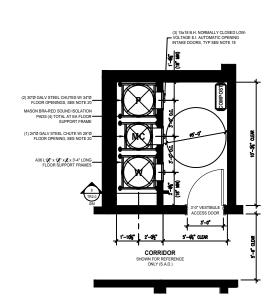




SECTIONS

AT TRASH COLLECTION ROOM





TRASH COLLECTION ROOM PLAN

OCTANE DE

CHUTE INTAKE VESTIBULE

OCTANE - 2645 & 2655 FAYETTE DR.

SHEET NOTES:

TRASH COLLECTION ROOM: LEVEL B1

- TRASH ROOM SHALL BE 2HR FIRE-RATED CONSTRUCTION RESTRICTED ACCESS. FINISH FLOORS WITH ELASTO-DECK 6001 AL-HT DECK COATING. PROVIDE MINIMAL SLOPE
- AND FLOOR DRAIN.
- FINISH WALLS WITH FRP WASHABLE WATERPROOF SURFACE 8'-0" AFF.
- 4. INSTALL WALL PROTECTION: 12"Hx6"W CONCRETE CURB AT BASE OF WALLS. DO NOT INSTALL BEHIND COMPACTORS OR POWER PACKS.
- 5 12'-0" ROLL-LIP DOOR FOR TRANSFERRING CONTAINERS AND 3'-0" FIRE EGRESS DOOR
- ROOM SHALL BE MECHANICALLY VENTILATED WITH (1) CFM/FT PER 2022 CBC.
- (2) 30"Ø 16G GALVANIZED OR GALVANNEALED STEEL CHUTES WITH APOLLO MODEL A500 SINGLE-SIDE LATCH COMPACTORS AND 2CY FL COMPACTOR CONTAINERS FOR WASTE AND PAPER RECYCLING DISPOSAL. CHUTES TERMINATE AT 5'-9" AFF.
- 8. (1) 24"Ø 16G GALVANIZED OR GALVANNEALED STEEL CHUTE WITH 96G TOTER CART FOR MIXED-CONTAINER RECYCLING. CHUTE TERMINATES AT 4'-0" AFF.
- PP: COMPACTOR POWER PACKS FLOOR-MOUNTED AND STACKED VERTICALLY. (2) 5HP 3-PHASE, 208/230/460V. 30A DISCONNECTS 60" AFF.
- 10. MCP: CHUTE MASTER CONTROL PANEL SHALL BE WALL-MOUNTED 60" AFF. MUST ALLOW LOCK DOWN OF CHUTE INTAKES FOR EXCHANGING CONTAINERS AND WASHING CHUTES. 120V 15A SERVICE OUTLET REQUIRED. (3) TOTAL.
- 11. AC: AIR COMPRESSOR (OIL LESS) 4610AC WITH AUTOMATIC TANK DRAIN VALVE 2 HP PEAK TWIN TANK CAPACITY 4.6 GALLONS, VOLTAGE @ 60 HZ 110 VOLTS, CURRENT 8.5 AMPS TO
- POWER THE CHUTE INTAKE DOORS. (2) TOTAL.

 12. OC: ODOR CONTROL UNIT SHALL BE WALL-MOUNTED 60" AFF.
- 13. HB: HOT AND COLD HOSE BIBB SHALL BE WALL-MOUNTED 60" AFF.
- 14. PROVIDE ELECTRIC PALLET TRUCK FOR TRANSFERRING CONTAINERS, 4000LB CAPACITY WITH 45.5" TURNING RADIUS. 120V 15A SERVICE OUTLETS REQUIRED.
- 15. 120V 15A SERVICE OUTLET REQUIRED FOR ALL EQUIPMENT (U.O.N.).
 16. CHUTE DISCHARGE DOOR: WILKINSON TYPE-A, B-LABEL CONSTRUCTION 90 MINUTE FIRE-RATED, HORIZONTALLY ROLLING DOOR, HELD OPEN BY 165°F FUSIBLE LINK, SHOWN IN CLOSED POSITION.
- 17. CONSTRUCT CARDBOARD CLOSET FOR RESIDENTIAL CARDBOARD DISPOSAL AT TRASH DISCHARGE ROOM PER PLAN. PROVIDE 96G TOTER CART.

CHUTE INTAKE VESTIBULES: SIMILAR AT UPPER LEVELS 2-8

- 18. CHUTE INTAKE VESTIBULES SHALL BE 2HR FIRE-RATED WITH 2HR FIRE-RATED ACCESS DOOR 5'-0" MIN CLEAR REQUIRED PER ADA STANDARDS - RESIDENTIAL ACCESS POWER TO INTAKE DOORS SUPPLIED BY MCP. PROVIDE (3) 15x18 BOTTOM HINGED, NORMALLY CLOSED LOW-VOLTAGE, ELECTRICALLY INTERLOCKED, AUTOMATIC OPENING DOORS FOR WASTE, MIXED-CONTAINER RECYCLING, AND PAPER RECYCLING AT EACH FLOOR. SEE DETAIL 2/TR2.0. 30" x 48" REQUIRED FOR FRONT APPROACH. MANAGEMENT TO PROVIDE 23-GALLON 'RUBBERMAID SLIM JIM' CONTAINER OR EQUIVALENT FOR COMPOST DISPOSAL STAFF TO EMPTY IN CONTAINERS DAILY AT TRASH ROOM.
- 19. 2HR FIRE-RATED FACE WALL SHALL NOT BE ERECTED UNTIL CHUTES HAVE BEEN INSTALLED. FOR SOUND PROOFING PURPOSES, DOUBLE STUD-WALLS ARE REQUIRED ADJACENT TO OCCUPIED SPACES. INTERIOR OF SHAFT SHALL BE TAPED TO PREVENT ODOROUS AIR LEAKING INTO OCCUPIED SPACES.
- 20. PROVIDE ROUND FLOOR OPENINGS AT CONCRETE FLOORS AND SQUARED FLOOR OPENINGS AT WOOD-FRAME CONSTRUCTION. SEE PLAN FOR DIAMETER OF OPENINGS. INSTALL FLOOR SUPPORT FRAME AT EACH FLOOR PENETRATION TO SECURE CHUTE. SEE DETAIL 9/TR2.0 FOR ANCHORING. POUR RINGS WILL VARY BASED ON THICKNESS OF FLOOR SLAB - PROVIDED BY MANUFACTURER.

GENERAL NOTES:

- ANY DESIGNS OR SOLUTIONS SHOWN IN DRAWING, EITHER DIRECT OR IMPLIED, ARE HEREBY CLARIFIED AS EXAMPLES AND SHALL NOT BE CONSIDERED COMPLETE DESIGNS FOR CONSTRUCTION. THESE DRAWINGS ARE INTENDED TO SUPPLEMENT THE SUBMITTAL PACKAGE FROM ARCHITECT.
- 2. ANY PARTIAL INFORMATION, OMISSIONS, OR INACCURATE DESCRIPTIONS OF WORK SHOWN IN DRAWINGS, WHICH ARE NECESSARY TO PERFORM THE SCOPE OF WORK, SHALL NOT RELIEVE THE CONTRACTOR FROM COMPLETION OF WORK. ALL WORK SHALL BE PERFORMED TO SATISFY THE MINIMUM REQUIREMENTS OF THE CURRENT APPLICABLE BUILDING CODES
- 3. CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO START OF CONSTRUCTION. THE ARCHITECT SHALL BE PROMPTLY NOTIFIED OF ANY INCONSISTENCIES AND/OR DISCREPANCIES.

DESIGN ISSUES:

1. RELOCATE CHUTES PER PLAN TO PROVIDE OPTIMAL LAYOUT.

PROJECTED COLLECTION SCHEDULE: COMPACTED TRASH									
SERVICE:	М	Tu	w	Th	F	Sa	Su		
WASTE - 2CY FL COMPACTED					2				
PAPER REC - 2CY FL COMPACTED					2				
MC REC - 96G TOTER					5				
COMPOST - 64G TOTER					3				
TOTAL	0	0	0	0	12	0	0		
DDO IFOT									

TRUE NORTH **TR0.1** As Indicated

TRASH DISCHARGE ROOM PLAN OCTOBER 3, 2023

10'

21'