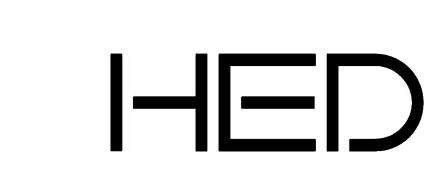
APPENDIX 1.0 – Site Plan & Conceptual Architectural Plans

Town of Apple Valley







Entitlemer 40 YEARS CHARTING THE COURSE TO EXCEPTIONAL DEVELOPMENT

CORDOVA BUSINESS CENTER

22411 Cordova Road Apple Valley, CA 92307

SITE PLAN REVIEW PACKAGE OCTOBER 14, 2024





ABBREVIATIONS

ADJ	ADJACENT, ADJUSTABLE
AFF	ABOVE FINISHED FLOOR
ALT	ALTERNATE
BLDG	BUILDING
CIP	CAST-IN-PLACE
CJ	CONSTRUCTION JOINT, CONTROL JOINT
CL	CENTERLINE
CLG	CEILING
CLR	CLEAR, CLEARANCE
CMU	CONCRETE MASONRY UNIT(S)
COL	COLUMN
CONC	CONCRETE
DET	DETAIL
DF	DRINKING FOUNTAIN
DIA	DIAMETER
DIM	DIMENSION
DN	DOWN
DWG	DRAWING
EA	EACH
EF	EXHAUST FAN
EJ	EXPANSION JOINT
EL	ELEVATION (GRADE)
EWC	ELECTRIC WATER COOLER
EXIST	EXISTING
EXP	EXPOSED
EXT	EXTERIOR
FD	FLOOR DRAIN
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FFE	FURNITURE, FIXTURES & EQUIPMENT
FIN	FINISH, FINISHED
FR	FIRE RATED, FIRE RETARDANT
FRTW	FIRE RETARDANT TREATED WOOD
GA	GAUGE
GALV	GALVANIZED
GYP BD	GYPSUM BOARD
HM	HOLLOW METAL
HORIZ	HORIZONTAL
INT	INTERIOR
MAX	MAXIMUM
MFR	MANUFACTURER
MIN	MINIMUM
MO	MASONRY OPENING
NIC	NOT IN CONTRACT
NOM	NOMINAL
NTS	NOT TO SCALE
OC	ON CENTER
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED OWNER INSTALLED
OH	OPPOSITE HAND
OPP	OPPOSITE
PL PPT	PROPERTY LINE PRESERVATIVE PRESSURE TREATED
PR	PAIR PER SQUARE FOOT
PSF RD	ROOF DRAIN
SF	SQUARE FOOT
SIM	SIMILAR
SPEC	SPECIFICATIONS
TYP	TYPICAL
UL	UNDERWRITER'S LABORATORIES
UON	UNLESS OTHERWISE NOTED
VERT	VERTICAL
VIF	VERIFY IN FIELD
W/	WITH
W/O	WITHOUT

REFERENCE SYMBOLS

DETAIL / SECTION / WALL SECTION REFERENCE

INDICATES SIMILAR DETAIL -

DETAIL NUMBER -

SHEET NUMBER WHERE — SECTION, DETAIL, PLAN RESIDES

BUILDING SECTION REFERENCE





- INDICATES

VIEW

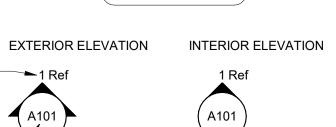
DIRECTION OF

CALLOUT / ENLARGED PLAN / DETAIL REFERENCE

INDICATES SIMILAR DETAIL -DETAIL NUMBER -A101 SHEET NUMBER WHERE ——— SECTION, DETAIL, PLAN RESIDES

🖰 1 Ref

DETAIL NUMBER -



1 Ref

PROJECT INFORMATION

<u>SITE AREAS:</u> GROSS SITE AREA			1,297,738
			(29.79
SITE AREA (NET)			1,193,078
			(27.39
			181,836
BUILDING FOOTPRINT			494,000 38.07
MAX. COVERAGE ALLOWED			38.07
F.A.R. (GROSS)			.40
ASSESSOR'S PARCEL NUMBER		0463-4	91-09-000
MAX BUILDING HEIGHT ALLOWE (PER NAVISP PLANNING REC			100
EMPLOYEE EATING AREA PROV	IDED		
EMPLOYEE EATING AREA #1			2,332
EMPLOYEE EATING AREA #2	2		1,670
EMPLOYEE EATING AREA #3			1,30
TOTAL EMPLOYEE EATING A	REA PROVIE	DED	5,307
LOT SIZE		(MIN.)	DEPTH (
REQUIRED: LOT TOTAL:	200 FT 1424'-3"		200 FT 1431'-11
NORTH SECTION: WEST SECTION: SOUTH SECTION	1424'-3" 155'-8" 1424'-3"		623'-4" 665'-10 142'-9"
BUILDING SETBACKS:	REQUIR	ED (MIN.)	PROVID
FRONT OR STREET SIDE: ON CENTRAL ROAD	N/A		65'-0"
ON ANY OTHER ROAD INTERIOR SIDE YARD: REAR:	25 FT 0 FT 15 FT		98'-0" 60'-8" 950'-1 1/
	REQUIR	ED (MIN.)	PROVID
FRONT OR STREET SIDE: ON CENTRAL ROAD	N/A		25'-0"
ON ANY OTHER ROAD INTERIOR: * PROVIDED SETBACK VAF	15 FT NONE RIES - SEE PI	AN FOR FACH LO	15'-0" 0' - 5' * CATION
BUILDING AREAS:			
PROPOSED BUILDING AREA			
FIRST FLOOR			494,000
MEZZANINE FLOOR(S)			10,508
TOTAL BUILDING AREA			504,508
PARKING SUMMARY:			
GROSS FLOOR AREA WAREHOUSE		@ 95.4%	504,508 481,492
POTENTIAL OFFICE (ACCES	SORY USE)	0	23,016
PARKING REQUIRED			
TOTAL VEHICLE PARKING REQU	JIRED		51
1/500 FOR FIRST 10,000 GSF			20
1/1000 BEYOND FIRST 10,000) GSF	O O	49
ACCESSIBLE PARKING STALLS ELECTRIC VEHICLE PARKING ST		@ 2% @ 20%	1 ⁻ 10:
INSTALLED EV PARKING STA		@ 25% OF 20%	20
FUTURE EV PARKING STALL		@ 75% OF 20%	77
CLEAN AIR / VANPOOL / CARPOO	OL STALLS	@ 8%	4
TOTAL BICYCLE PARKING REQU	JIRED		52
SHORT-TERM BICYCLE PARKING	3	@ 5%	20
LONG-TERM BICYCLE PARKING		@ 5%	20
PARKING PROVIDED	"DED		
TOTAL VEHICLE PARKING PROV STANDARD PARKING STALLS	/IDED		528 15 ⁷
COMPACT PARKING STALLS			2
ACCESSIBLE PARKING STALLS			1
STANDARD VAN			ALLS ALLS
INSTALLED EV PARKING STALLS	3	@ 25% OF 20%	27
CLEAN AIR / VANPOOL / CARPOO TANDEM PARKING STALLS	OL STALLS	@ 8%	42 130
TOTAL BICYCLE PARKING PROV	/IDED		54
SHORT-TERM BICYCLE PARKING	G	@ 5%	27
LONG-TERM BICYCLE PARKING		@ 5%	27
TOTAL TRAILER PARKING PROV	/IDED		130
FUTURE EV PARKING STALLS		@ 75% OF 20%	79

@ 75% OF 20% 79 STALLS FUTURE EV PARKING STALLS (TO BE A PART OF STANDARD PARKING STALLS ABOVE UNTIL CONVERTED)

PROJECT TEAM

OWNER/APPLICANT/DEVELOPER: CORDOVA BUSINESS CENTER LLC 1019 AVENUE P, STE 501 BROOKLYN, NY 11223

LAND ENTITLEMENTS: ENTITLEMENT STRATEGIES GROUP, INC. TOBY WAXMAN 24005 VENTURA BLVD. CALABASAS, CA 91302

MAILING ADDRESS: 829 WEST PALMDALE BLVD, SUITE 38 PALMDALE, CA 93551

ARCHITECT: HARLEY ELLIS DEVEREAUX 350 CAMINO DE LA REINA, STE 510 SAN DIEGO, CA 92108

PIC: KEVIN PERRY (858) 519-3988 kperry@hed.design PM: DANIEL SCHNIZLER (619) 398-3852 dschnizler@hed.design

ADIR COHEN (718) 749-4920

(818) 425-5099

acohen@renrealty.com

tw@entitlementstrategiesgroup.com

BUILDING CODE ANALYSIS		SHEET INDEX				
(ALL CODE ANALYSIS BELOW	IS AS REGULATED BY T	HE CALIFORNIA BUII	LDING CODE)	SHEET NUMBER	SHEET NAME	CURRENT REVISION DATE
JURISDICTION:	TOWN OF APPLE VA	LLEY		GENERAL G000	COVER SHEET	
				G001 G002	PROJECT DATA & SHEET INDEX PERSPECTIVE VIEWS	
PLICABLE CODES:				ARCHITECT		
BUILDING:	2022 CALIFORNIA BU	ILDING CODE		A100-S	SITE PLAN FIRE SITE PLAN	
STRUCTURAL:	2022 CALIFORNIA BU	ILDING CODE		A100-F A100-G	FENCING SITE PLAN	
MECHANICAL:	2022 CALIFORNIA ME	CHANICAL CODE		A100-L		
ELECTRICAL:	2022 CALIFORNIA EL			A101 A102	GROUND FLOOR PLAN - OVERALL MEZZANINE FLOOR PLAN - OVERALL	
PLUMBING:	2022 CALIFORNIA PL			A201	EXTERIOR ELEVATIONS - OVERALL	
FIRE / LIFE SAFETY:	2022 CALIFORNIA FIF (WITH LOCAL AMENE			A202 A203	EXTERIOR ELEVATIONS - NORTH EXTERIOR ELEVATIONS - SOUTH	
ENERGY:	2022 CALIFORNIA EN	ERGY CODE		A204	EXTERIOR ELEVATIONS - EAST & WEST	
	2022 CALIFORNIA GF	REEN BUILDING COD	E	A301 LANDSCAPI	ENLARGED SITE STRUCTURES	
ACCESSIBILITY:	2022 CALIFORNIA BU ACCESSIBILITY STAN		PTER 11B	L100		
				L101 L102	HARDSCAPE PLAN HARDSCAPE PLAN	
				L103	HARDSCAPE ENLARGEMENT PLAN	
CHAPTER 3: OCCUPANCY CLA				L104 L105	HARDSCAPE ENLARGEMENT PLAN PLANTING PLAN	
OCCUPANCY GROUP(S)				L106	PLANTING PLAN	
NON-SEPARATED O	B BUSINESS		SEC. 304	CIVIL C001	PRELIMINARY GRADING & DRAINAGE PLAN	
		HAZARD STORAGE	SEC. 304	C002	PRELIMINARY GRADING & DRAINAGE PLAN	
	NO REQUIRED RATIN		TABLE 508.4	C003	PRELIMINARY UTILITY PLAN	
CHAPTER 5: GENERAL BUILDI	ING HEIGHTS AND ARE	AS				
ALLOWABLE BUILDING H						
MAIN OCCUPANCY	S-1					
SPRINKLERED	YES					
	MAXIMUM	PROVIDED				
HEIGHT IN FEET	75'-0"	55'-9"	TABLE 504.3			
HEIGHT IN STORIES	4	1	TABLE 504.4			
ALLOWABLE FLOOR ARE	EA					
CHAPTER 6: TYPES OF CONST CONSTRUCTION TYPE	III-B		SEC. 602			
FIRE-RESISTANCE RATIN	NG FOR BUILDING FLEM	IFNTS	TABLE 601			
STRUCTURAL FRAM						
BEARING WALLS						
EXTERIOR:	2 HR.					
INTERIOR:	0 HR.					
NON-BEARING WALL	S					
EXTERIOR:	0 HR.					
INTERIOR:	0 HR.					
FLOOR:	0 HR.					
ROOF:	0 HR.					
SHAFT:	1 HR.		SEC. 713.4			
CHAPTER 7: FIRE AND SMOKE	EPREVENTION FEATUR	<u>ES</u>				
	UNPROTECTED, SPF	RINKLERED	TABLE 705.8			
OPENINGS NORTH:	>20 FEET					
NORTH: EAST:	>20 FEET >20 FEET UN	LIMITED UNPROTEC				
EAST: SOUTH:	OP					
WEST:	>20 FEET			PRC	JECT DESCRIPTION	
VVEOI.				THE SCO	OPE OF THIS PROJECT IS A NEW PROPOSED 1 STOP	
				DARK SH	HELL BUILDING TOTALING 504,508 SF. THIS PROJECT DLL UP DOORS, ASSOCIATED SITE WORK WITH TRAD	INCLUDES WARE
CHAPTER 9: FIRE PROTECTIO		<u>STEMS</u>	0-0-5	PARKING	G AND STRIPING, SITE LIGHTING, LANDSCAPING, AN	D NEW MECHANIC
SPRINKLER SYSTEM			SEC. 903.2.9	ELECIR	ICAL, PLUMBING. SIGNAGE IS NOT A PART OF THIS F	
AUTOMATIC SPRINKLER THROUGHOUT IN ACCO			SEC. 903.3.1.1			
MONITORING AND ALAR						
SMOKE AND HEAT VENT	SYSTEM SHALL BE INS		SEC. 903.4			
SPRINKLER SYSTEM IS F	SYSTEM SHALL BE INS MS.	TALLED WITH	SEC. 903.4			
	SYSTEM SHALL BE INS MS. S ARE NOT REQUIRED	TALLED WITH				
	SYSTEM SHALL BE INS MS. S ARE NOT REQUIRED	TALLED WITH	SEC. 903.4			
	SYSTEM SHALL BE INS MS. S ARE NOT REQUIRED	TALLED WITH	SEC. 903.4			
	SYSTEM SHALL BE INS MS. S ARE NOT REQUIRED	TALLED WITH	SEC. 903.4			
	SYSTEM SHALL BE INS MS. S ARE NOT REQUIRED	TALLED WITH	SEC. 903.4			
	SYSTEM SHALL BE INS MS. S ARE NOT REQUIRED	TALLED WITH	SEC. 903.4			
	SYSTEM SHALL BE INS MS. S ARE NOT REQUIRED	TALLED WITH	SEC. 903.4			
	SYSTEM SHALL BE INS MS. S ARE NOT REQUIRED	TALLED WITH	SEC. 903.4			

CIVIL ENGINEER: RED BRICK CONSULTING ENGINEERS & ARCHITECTS LLC 2892 S. KOLLMAN LANE, SARATOGA SPRINGS, UT 84045 LANDSCAPE ARCHITECT: HARLEY ELLIS DEVEREAUX 350 CAMINO DE LA REINA, STE 510 SAN DIEGO, CA 92108

STRUCTURAL ENGINEER: COFFMAN ENGINEERS 1401 DOVE ST, STE 240 NEWPORT BEACH, CA 92660

MECHANICAL ENGINEER: HARLEY ELLIS DEVEREAUX 350 CAMINO DE LA REINA, STE 510 SAN DIEGO, CA 92108

ELECTRICAL ENGINEER: HARLEY ELLIS DEVEREAUX 350 CAMINO DE LA REINA, STE 510 SAN DIEGO, CA 92108

PLUMBING ENGINEER: HARLEY ELLIS DEVEREAUX 350 CAMINO DE LA REINA, STE 510 SAN DIEGO, CA 92108 DAVID LARSON (801) 331-8900 david@rbcea.com

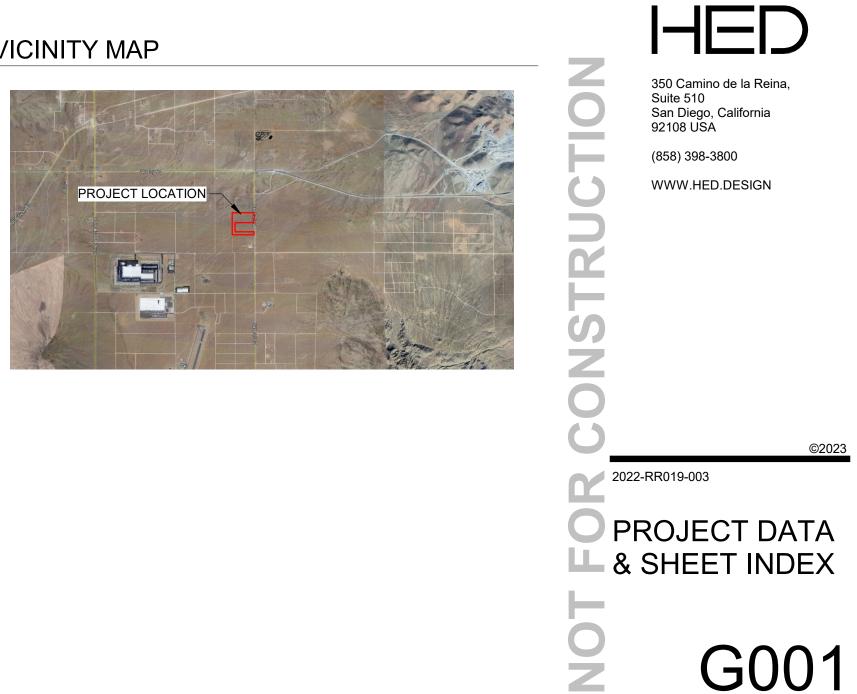
JOEL ADAMS (619) 398-3813 jadams@hed.design

CHRISTOPHER HAIGHT (949) 517-0651 christopher.haight@coffman.com

NATE SUDNICK (619) 398-3834 nsudnick@hed.design

NICKI SPARKS (619) 398-3801 nsparks@hed.design

VICINITY MAP



ent Ion E	CURRENT REVISION

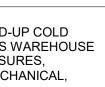


1019 Avenue P Suite 501 Brooklyn, NY 11223

Brooklyn, NY 11223
Project:
CORDOVA
BUSINESS
CENTER

PROJECT #: SPR 2023-006

Date	Issued For
09.21.2023	SPR Package
03.07.2024	SPR Resubmittal Package
05.03.2024	SPR Resubmittal #2 Package
08.23.2024	SPR Resubmittal #3 Package





NORTHWEST CORNER LOOKING SOUTHEAST @ FRONT



SOUTHEAST CORNER LOOKING NORTHWEST @ REAR



NORTH CENTRAL LOOKING SOUTHEAST @ FRONT



NORTHEAST CORNER LOOKING SOUTHWEST @ FRONT



1019 Avenue P Suite 501 Brooklyn, NY 11223

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Project:
CORDOVA
BUSINESS
CENTER

PROJECT #: SPR 2023-006

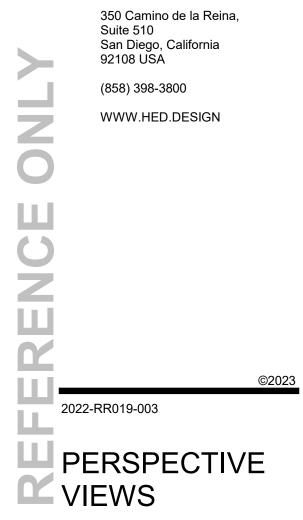
22411 Cordova Road Apple Valley, CA 92307

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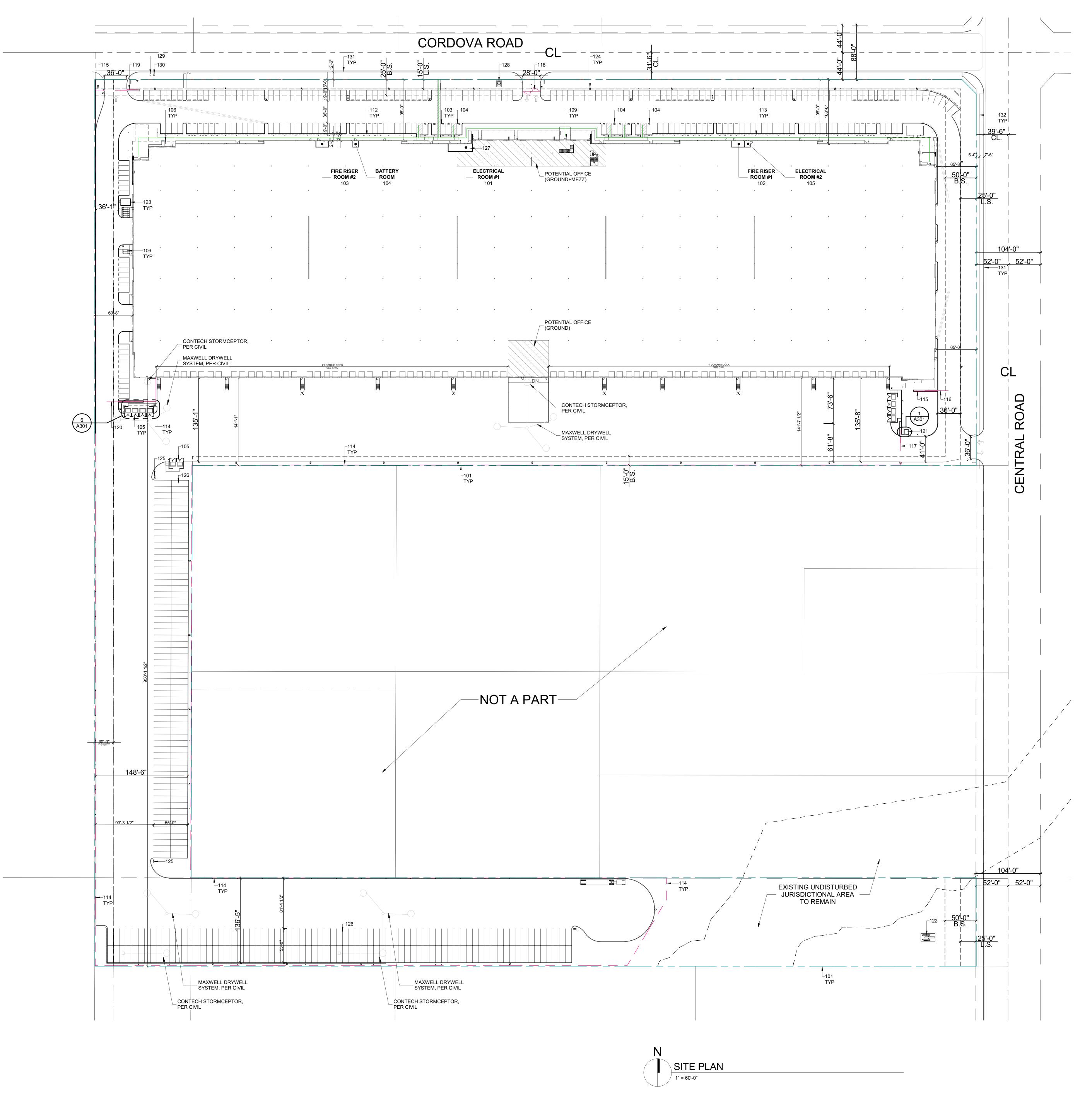
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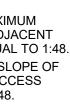
101				
103	LINE DENOTES PROPERTY LI STANDARD ACCESSIBLE PAR	KING STALL WITH SI	GNAGE. MAXIM	
	SLOPE OF PARKING SURFACI ACCESS AISLE, IN ANY DIREC	TION, TO BE LESS TH	HAN OR EQUAL	TO [·]
104	VAN ACCESSIBLE PARKING S PARKING SURFACE AT ACCES	SSIBLE SPACE AND A	DJACENT ACC	ESS
105	AISLE, IN ANY DIRECTION, TO TRASH AND RECYCLE BIN EN		EQUAL TO 1:48.	
106 109	BIKE RACK. FULLY ACCESSIBLE BUILDING	ENTRANCE.		
112	DUAL-PORT PEDESTAL MOUN WITH SIGNAGE AT EACH STA	IT ELECTRIC VEHICL	E CHARGING S	TATI
13	CONDUIT FOR FUTURE ELEC	TRIC VEHICLE CHAR	GING STATION.	
14 15	7'-6"H WROUGHT IRON FENCI 4'-0"H WROUGHT IRON FENCI	NG.		
16 17	4'-0"H VEHICLE ONLY ENTRAN 7'-6"H TRUCK ONLY ENTRANC	E GATE (NO EXIT).	, , , , , , , , , , , , , , , , , , ,	
18 19	4'-0"H VEHICLE ONLY ENTRAN 4'-0"H VEHICLE AND TRUCK E			
120 121	7'-6"H TRUCK ONLY EXIT GAT	E (NO ENTRY).		
122 123	BUSINESS PARK MONUMENT	SIGNAGE STRUCTUP	RE.	
124	POLE LIGHT WITH SINGLE HE POLE LIGHT WITH DUAL HEAD			
125 126	TANDEM STALLS.			
127 128	ELECTRICAL METERS TO BE I TRANSFORMER.	LOCATED WITHIN ELI	ECTRICAL ROO	M.
129 130	WATER METER LOCATION. IRRIGATION METER LOCATIO	N.		
131 132	FACE OF CURB. SIDEWALK, SEE CIVIL DRAWII	NGS.		
PRO	JECT INFORMATIO	ON		
<u>SITE ARE</u> GR	E AS: OSS SITE AREA		1,297,738	SF
C.I.			(29.79	
SIT	E AREA (NET)		1,193,078	SF
			(27.39	
	NDSCAPE ILDING FOOTPRINT		181,836 494,000	
LO	T COVERAGE PROVIDED		38.07	%
	MAX. COVERAGE ALLOWED		45	%
F.A	.R. (GROSS)		.40	
AS	SESSOR'S PARCEL NUMBER	040	63-491-09-0000	
MA	X BUILDING HEIGHT ALLOWED (PER NAVISP PLANNING REGULAT	IONS)	100	FT
EM	PLOYEE EATING AREA PROVIDED			
	EMPLOYEE EATING AREA #1		2,332 1,670	
	EMPLOYEE EATING AREA #3		1,305	
	TOTAL EMPLOYEE EATING AREA F	PROVIDED	5,307	SF
		/IDTH (MIN.)		/IN.)
	OT TOTAL: 14	00 FT 424'-3" 424'-3"	200 FT 1431'-11" 623'-4"	
	WEST SECTION:	+24 -3 155'-8" 424'-3"	665'-10" 142'-9"	
				_
	RONT OR STREET SIDE:	EQUIRED (MIN.)		D
	ON ANY OTHER ROAD 2	/A 5 FT 0 FT	65'-0" 98'-0" 60'-8"	
F		5 FT	950'-1 1/2'	
	REAR: 1	EQUIRED (MIN.)	950'-1 1/2' PROVIDE	
LANDSC	APING SETBACKS: R RONT OR STREET SIDE: ON CENTRAL ROAD N	EQUIRED (MIN.)	PROVIDE 25'-0"	
<u>LANDSC</u> F	APING SETBACKS: R RONT OR STREET SIDE: ON CENTRAL ROAD N ON ANY OTHER ROAD 11	EQUIRED (MIN.) /A 5 FT ONE	PROVIDE 25'-0" 15'-0" 0' - 5' *	
LANDSC. F II	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0 ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES - 3: S AREAS:	EQUIRED (MIN.) /A 5 FT ONE	PROVIDE 25'-0" 15'-0" 0' - 5' *	
LANDSC. F II	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0 ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES - 1 GAREAS: OPOSED BUILDING AREA	EQUIRED (MIN.) /A 5 FT ONE	25'-0" 15'-0" 0' - 5' * H LOCATION.	D
LANDSC. F II	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0 ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES - 3: S AREAS:	EQUIRED (MIN.) /A 5 FT ONE	PROVIDE 25'-0" 15'-0" 0' - 5' *	SF
LANDSC. F II	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0 ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES - 1 G AREAS: OPOSED BUILDING AREA FIRST FLOOR	EQUIRED (MIN.) /A 5 FT ONE	25'-0" 15'-0" 0' - 5' * H LOCATION. 494,000	SF SF
<u>LANDSC.</u> F II <u>BUILDIN</u> PR	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0 ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES - 1 GAREAS: OPOSED BUILDING AREA FIRST FLOOR MEZZANINE FLOOR(S)	EQUIRED (MIN.) /A 5 FT ONE	PROVIDE 25'-0" 15'-0" 0' - 5' * H LOCATION. 494,000 10,508	SF SF
Landsc. F II BUILDING PR	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0 ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES G AREAS: OPOSED BUILDING AREA FIRST FLOOR MEZZANINE FLOOR(S) TOTAL BUILDING AREA SUMMARY: OSS FLOOR AREA	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH	25'-0" 15'-0" 0' - 5' * H LOCATION. 494,000 10,508 504,508	SF SF SF
Landsc. F II BUILDING PR	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0 ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES - G AREAS: OPOSED BUILDING AREA FIRST FLOOR MEZZANINE FLOOR(S) TOTAL BUILDING AREA S SUMMARY: OSS FLOOR AREA WAREHOUSE	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH	PROVIDE 25'-0" 15'-0" 0' - 5' * H LOCATION. 494,000 10,508 504,508 504,508 481,492	SF SF SF SF SF
LANDSC. F II BUILDING PR	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0 ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES G AREAS: OPOSED BUILDING AREA FIRST FLOOR MEZZANINE FLOOR(S) TOTAL BUILDING AREA SUMMARY: OSS FLOOR AREA	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH	25'-0" 15'-0" 0' - 5' * H LOCATION. 494,000 10,508 504,508	SF SF SF SF SF
LANDSC. F II BUILDING PR PARKING GR	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0N CENTRAL ROAD N ON CENTRAL ROAD N ON CENTRAL ROAD N NTERIOR: N * PROVIDED SETBACK VARIES - G AREAS: OPOSED BUILDING AREA FIRST FLOOR MEZZANINE FLOOR(S) TOTAL BUILDING AREA S SUMMARY: OSS FLOOR AREA WAREHOUSE POTENTIAL OFFICE (ACCESSORY RKING REQUIRED	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH	PROVIDE 25'-0" 15'-0" 0' - 5' * 1 LOCATION. 494,000 10,508 504,508 504,508 481,492 23,016	SF SF SF SF SF SF
LANDSC. F II BUILDING PR PARKING GR	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0N CENTRAL ROAD N ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES - G AREAS: OPOSED BUILDING AREA FIRST FLOOR MEZZANINE FLOOR(S) TOTAL BUILDING AREA S SUMMARY: OSS FLOOR AREA WAREHOUSE POTENTIAL OFFICE (ACCESSORY RKING REQUIRED TAL VEHICLE PARKING REQUIRED	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH	PROVIDE 25'-0" 15'-0" 0' - 5' * 1 LOCATION. 494,000 10,508 504,508 504,508 481,492 23,016 515	SF SF SF SF SF SF
LANDSC. F II BUILDING PR PARKING GR	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: 0N CENTRAL ROAD N ON CENTRAL ROAD N ON CENTRAL ROAD N NTERIOR: N * PROVIDED SETBACK VARIES - G AREAS: OPOSED BUILDING AREA FIRST FLOOR MEZZANINE FLOOR(S) TOTAL BUILDING AREA S SUMMARY: OSS FLOOR AREA WAREHOUSE POTENTIAL OFFICE (ACCESSORY RKING REQUIRED	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH	PROVIDE 25'-0" 15'-0" 0' - 5' * 1 LOCATION. 494,000 10,508 504,508 481,492 23,016 515 20	SF SF SF SF SF SF SF
LANDSC. F II BUILDING PR PARKING GR GR	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: N ON CENTRAL ROAD N ON CENTRAL ROAD N ON ANY OTHER ROAD 1: NTERIOR: N * PROVIDED SETBACK VARIES - 1: GAREAS: 0 OPOSED BUILDING AREA 1: FIRST FLOOR MEZZANINE FLOOR(S) TOTAL BUILDING AREA 1: SUMMARY: 0SS FLOOR AREA WAREHOUSE POTENTIAL OFFICE (ACCESSORY RKING REQUIRED 1/500 FOR FIRST 10,000 GSF	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH	PROVIDE 25'-0" 15'-0" 0' - 5' * 1 LOCATION. 494,000 10,508 504,508 481,492 23,016 515 20 495	SF SF SF SF SF SF SF SF
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LANDSC. F II BUILDING PR PARKING GR PARKING GR PA TO GR TO ST CLI TO SH LO ST CO AC ELI TO SH LO ST CO AC	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: ON CENTRAL ROAD N ON ANY OTHER ROAD 1: VITERIOR: N * PROVIDED SETBACK VARIES - 3 AREAS: OPOSED BUILDING AREA FIRST FLOOR MEZZANINE FLOOR(S) TOTAL BUILDING AREA SUMMARY: OSS FLOOR AREA WAREHOUSE POTENTIAL OFFICE (ACCESSORY RKING REQUIRED TAL VEHICLE PARKING REQUIRED 1/500 FOR FIRST 10,000 GSF 1/1000 BEYOND FIRST 10,000 GSF 1/1000 BEYOND FIRST 10,000 GSF 1/1000 BEYOND FIRST 10,000 GSF 1/1000 BEYOND FIRST 10,000 GSF 1/1000 BEYOND FIRST 10,000 GSF 1/1000 BEYOND FIRST 10,000 GSF INSTALLED EV PARKING STALLS ECTRIC VEHICLE PARKING STALLS FUTURE EV PARKING STALLS FUTURE EV PARKING STALLS FUTURE EV PARKING STALLS FUNDARD PARKING STALLS MDARD PARKING STALLS MDARD PARKING STALLS STANDARD VAN STALLED EV PARKING STALLS STANDARD VAN STANDARD VAN STALLED EV PARKING STALLS EAN AIR / VANPOOL / CARPOOL STANDEN <td>EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH @ 95.4% USE) @ 95.4% USE) @ 4.6% @ 2% @ 20% @ 20% @ 20% @ 25% OF 2 @ 75% OF 2 @ 75% OF 2 @ 75% OF 2 @ 5% @ 5% @ 5%</td> <td>PROVIDE 25'-0" 15'-0" 0'-5'* 494,000 10,508 494,000 10,508 504,508 481,492 23,016 515 20 495 11 103 0% 26 0% 77 41 103 0% 26 0% 77 41 103 0% 26 20 495 11 103 0% 26 20 495 11 103 0% 26 21 11 103 0% 26 26 21 11 103 10 515 20 495 11 103 10 515 20 495 11 103 0% 26 26 26 26 26 26 26 26 26 26</td> <td>SF SF SF SF SF SF SF SF SF SF SF SF SF S</td>	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH @ 95.4% USE) @ 95.4% USE) @ 4.6% @ 2% @ 20% @ 20% @ 20% @ 25% OF 2 @ 75% OF 2 @ 75% OF 2 @ 75% OF 2 @ 5% @ 5% @ 5%	PROVIDE 25'-0" 15'-0" 0'-5'* 494,000 10,508 494,000 10,508 504,508 481,492 23,016 515 20 495 11 103 0% 26 0% 77 41 103 0% 26 0% 77 41 103 0% 26 20 495 11 103 0% 26 20 495 11 103 0% 26 21 11 103 0% 26 26 21 11 103 10 515 20 495 11 103 10 515 20 495 11 103 0% 26 26 26 26 26 26 26 26 26 26	SF SF SF SF SF SF SF SF SF SF SF SF SF S
LANDSC. F II BUILDING PR PARKING GR PA TO GR CLI TO SH LO SH LO SH LO SH LO SH LO ST CO AC	REAR: 1: APING SETBACKS: R RONT OR STREET SIDE: ON CENTRAL ROAD N ON ANY OTHER ROAD 1: VITERIOR: N * PROVIDED SETBACK VARIES	EQUIRED (MIN.) /A 5 FT ONE SEE PLAN FOR EACH @ 95.4% USE) @ 95.4% USE) @ 4.6% @ 2% @ 20% @ 20% @ 20% @ 25% OF 2 @ 75% OF 2 @ 75% OF 2 @ 75% OF 2 @ 5% @ 5% @ 5%	PROVIDE 25'-0" 15'-0" 0'-5'* 494,000 10,508 494,000 10,508 504,508 481,492 23,016 515 20 495 11 103 0% 23,016 515 20 495 11 103 0% 23,016 515 20 495 11 103 0% 26 20 495 11 103 0% 21 103 26 26 26 26 26 26 26 26 26 26	SF SF SF SF SF SF SF SF SF SF SF SF SF S

KEYNOTES

SITE LEGEND

____ ___ ___ ___

PROPERTY LINE
PATH OF TRAVEL / ACCESSIBLE RO
WROUGHT IRON FENCE / GATE



_S LS

SSIBLE ROUTE

Client: CORDOVA BUSINESS CENTER LLC

1019 Avenue P Suite 501 Brooklyn, NY 11223

Project: CORDOVA
BUSINESS
CENTER

PROJECT #: SPR 2023-006

22411 Cordova Road Apple Valley, CA 92307

Date	Issued For
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03.07.2024	SPR Resubmittal Package
05.03.2024	SPR Resubmittal #2 Package
08.23.2024	SPR Resubmittal #3 Package
	09.21.2023 03.07.2024 05.03.2024

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2022-RR019-003

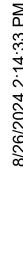


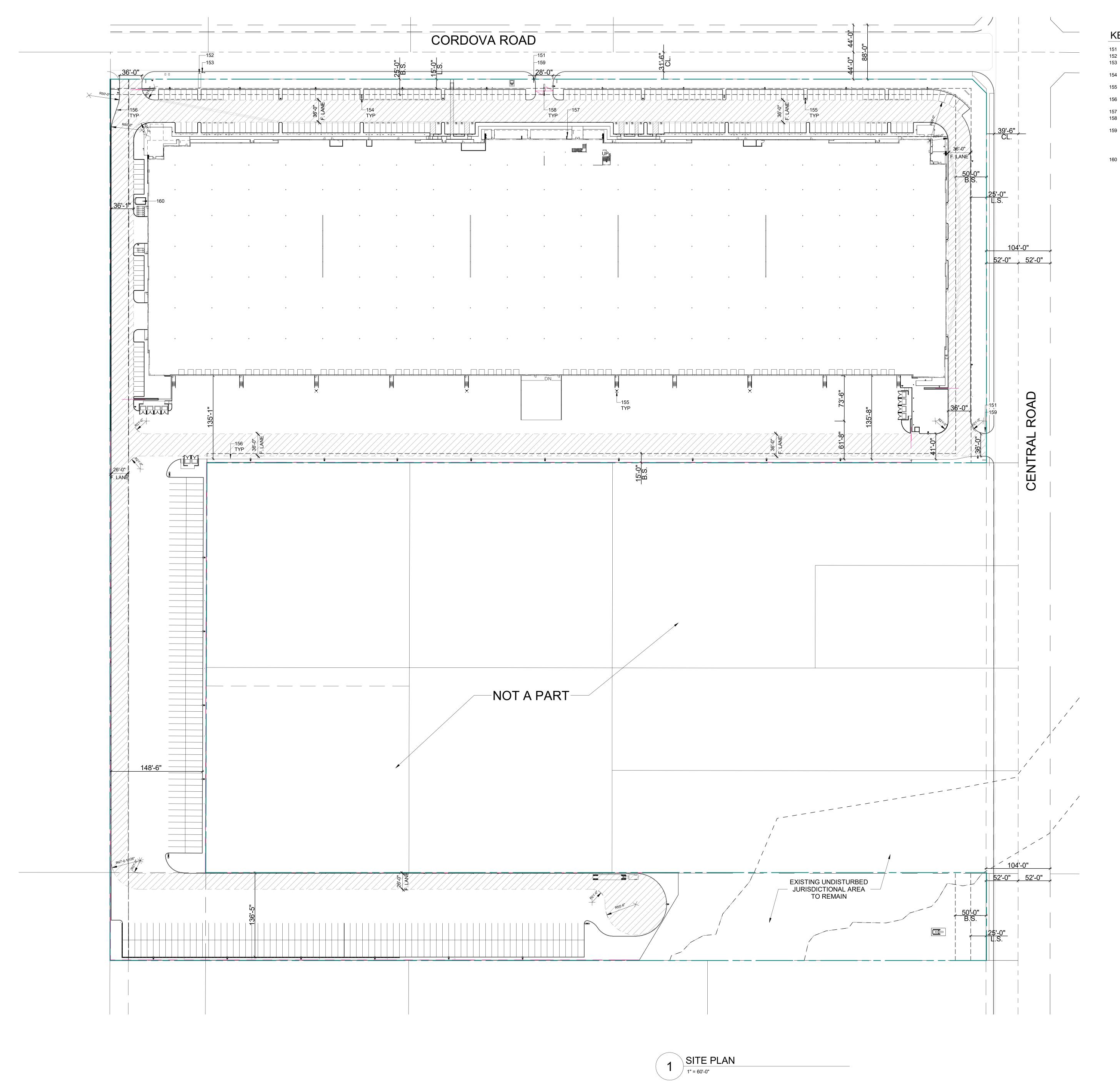












KEYNOTES

151	FIRE LANE ENTRY SIGNAGE. (FINAL LOCATION PER FIRE AUTHO
152	BACKFLOW PREVENTOR.
153	FIRE DEPARTMENT CONNECTION (F.D.C) LOCATION. SEE CIVIL F FOR ADDITIONAL INFORMATION.
154	POST INDICATOR VALVE (P.I.V.) LOCATION. SEE CIVIL PLANS FO ADDITIONAL INFORMATION
155	FIRE HYDRANT LOCATION. BOLLARD PROTECTION AT ALL SIDES TRUCK COURT.
156	FIRE LANE CURB PAINTED RED. WITH WHITE PAINTED WORDS "

- FIRE LANE CURB PAINTED RED, WITH WHITE PAINTED WORDS "FIRE LANE". FINAL LOCATION PER FIRE AUTHORITY) BUILDING ENTRY KNOX BOX LOCATION.
- SECURITY GATE KNOX BOX LOCATION. ONE KNOX BOX TO BE LOCATED AT EACH SECURITY GATE.
- UNAUTHORIZED VEHICLE SIGNAGE WITH THE WORDS "UNAUTHORIZED VEHICLES PARKED IN DESIGNATED ACCESSIBLE SPACES NOT DISPLAYING DISTINGUISHING PLACARDS OR SPECIAL LICENSE PLATES ISSUED FOR PERSONS WITH DISABILITIES WILL BE TOWED AWAY AT THE OWNER'S EXPENSE".
- FIRE PUMP HOUSE.

ORITY)

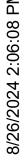


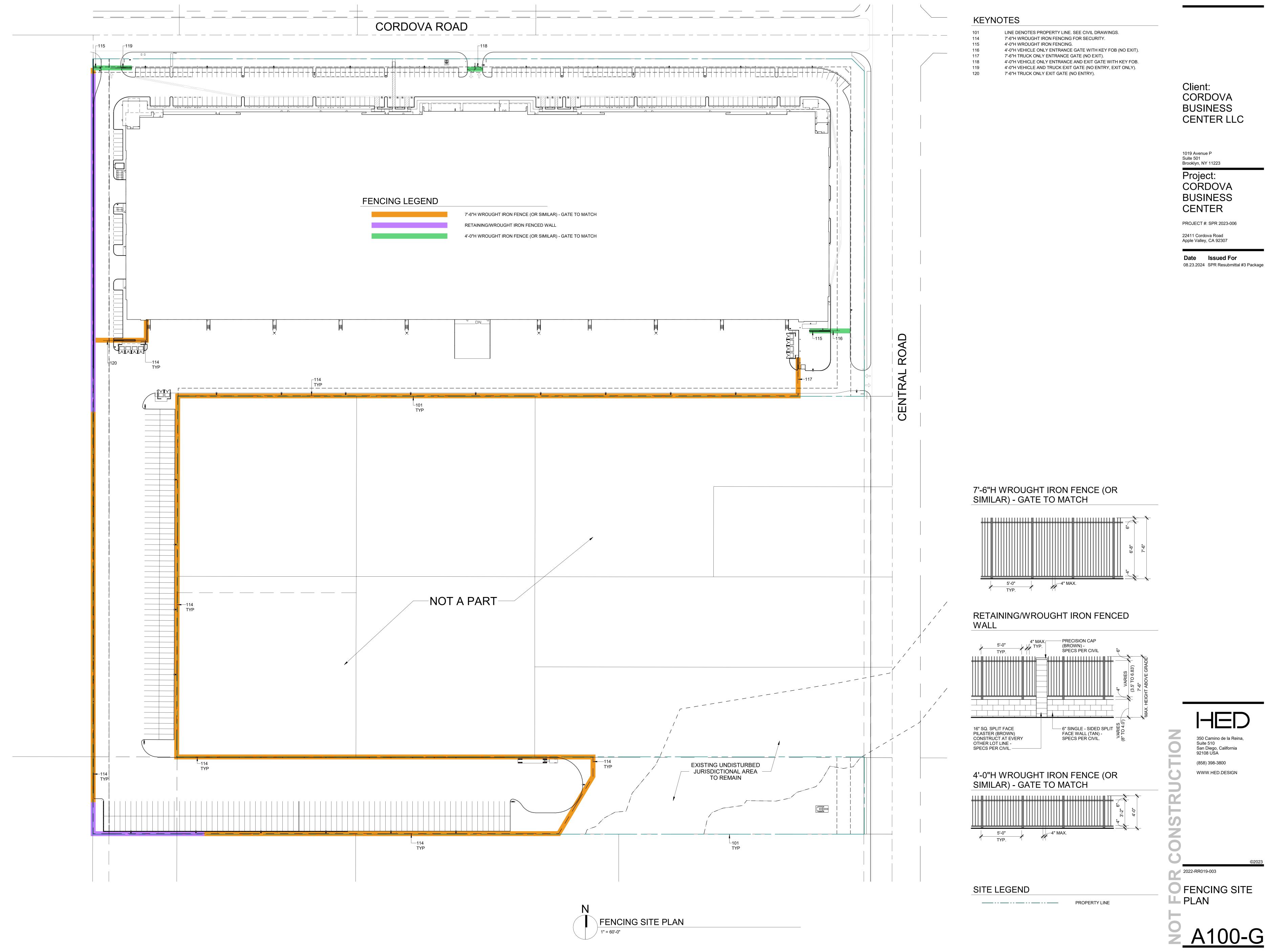
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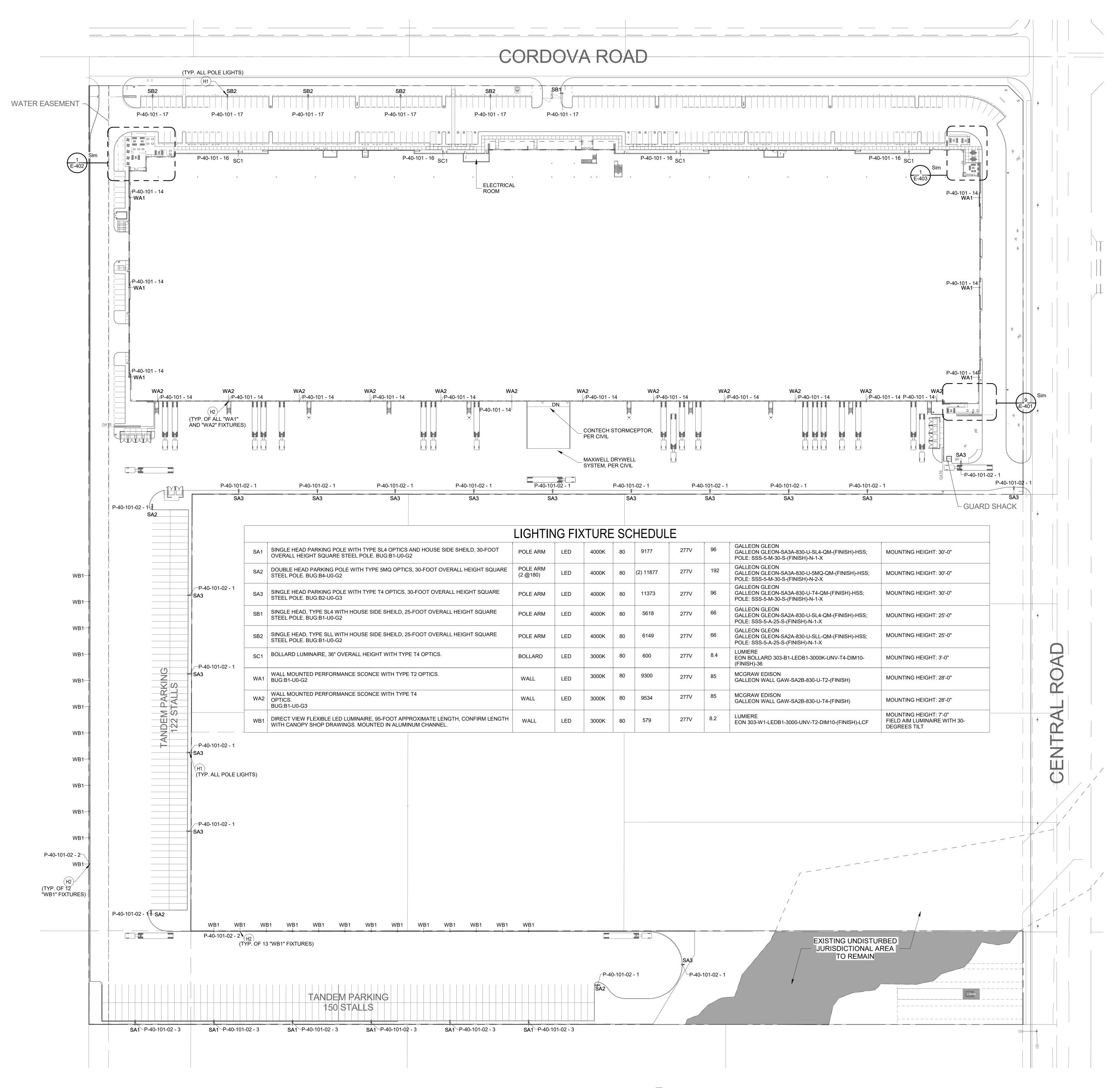








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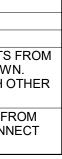


LIGHTING SHEET NOTES:

- SEE DRAWING E-001 FOR GENERAL NOTES.
 SEE DRAWING E-002 FOR ELECTRICAL SYMBOL LEGEND AND TYPICAL
- 3. SEE DRAWING E-611 FOR LIGHTING FIXTURE SCHEDULE AND MOUNTING
- HEIGHT INFORMATION.4. COORDINATE SITE LIGHT POLE LOCATIONS WITH ARCHITECTURAL AND
- CIVIL/LANDSCAPE DRAWINGS.5. COORDINATE WITH CONDUIT ROUTING AND POLE INSTALLATIONS WITH
- 5. COORDINATE WITH CONDUCT ROUTING AND POLE INSTALLATIONS WITH EXISTING CONDITIONS AND OTHER UNDERGROUND UTILITIES PRIOR TO START OF WORK OR DIGGING.

	SHEET KEYED NOTES
NUMBER	DESCRIPTION
H1	FURNISH AND INSTALL 2#8 AWG CU, 1#10GRD IN 1-1/2" CONDUITS F LIGHTING POLE TO LIGHTING POLE. CONNECT ON CIRCUIT SHOWN CONDUIT TO BE DIRECT BURRIED. COORDINATE ROUTING WITH O UTILITIES AND DUCTBANKS IN ROADWAY.
H2	FURNISH AND INSTALL 2#10 AWG CU, 1#12GRD IN 1" CONDUITS FROWALL PACK LIGHT FIXTURE TO WALL PACK LIGHT FIXTURE. CONNER ON CIRCUIT SHOWN.

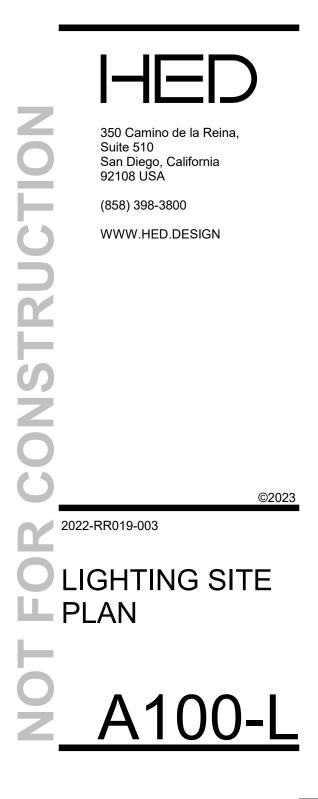


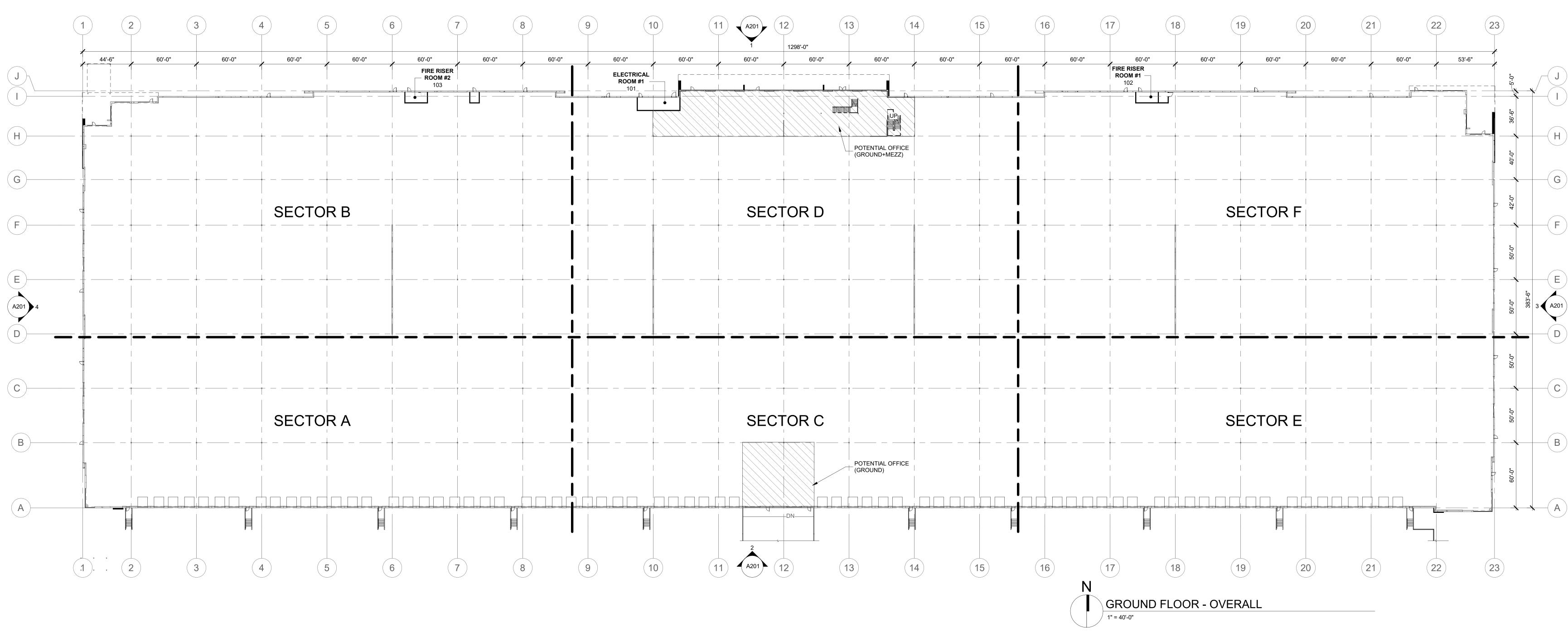


1019 Avenue P Suite 501 Brooklyn, NY 11223 **Project: CORDOVA BUSINESS CENTER** PROJECT #: SPR 2023-006

22411 Cordova Road Apple Valley, CA 92307

DateIssued For08.23.2024SPR Resubmittal #3 Package







WALL LEGEND

1 HOUR BARRIER (45 MIN / 60 MIN*) 2 HOUR BARRIER (90 MIN) METAL STUD PARTITION CONCRETE TILT-UP PANEL

WALL RATINGS SHOWN FOLLOWED BY OPENING PROTECTION REQUIREMENTS IN PARENTHESIS *60-MINUTE OPENING PROTECTIVES REQUIRED FOR DOORS SERVING 1-HOUR EXIT ENCLOUSURES AND 1-HOUR SHAFTS

**45 MINUTE OPENING PROTECTIVES REQUIRED FOR DOORS ENCLOSING FIRE SERVICE ACCESS ELEVATOR LOBBIES

KEY PLAN

В	D	F
Α	С	E



1019 Avenue P Suite 501 Brooklyn, NY 11223

Project: CORDOVA
BUSINESS CENTER

PROJECT #: SPR 2023-006

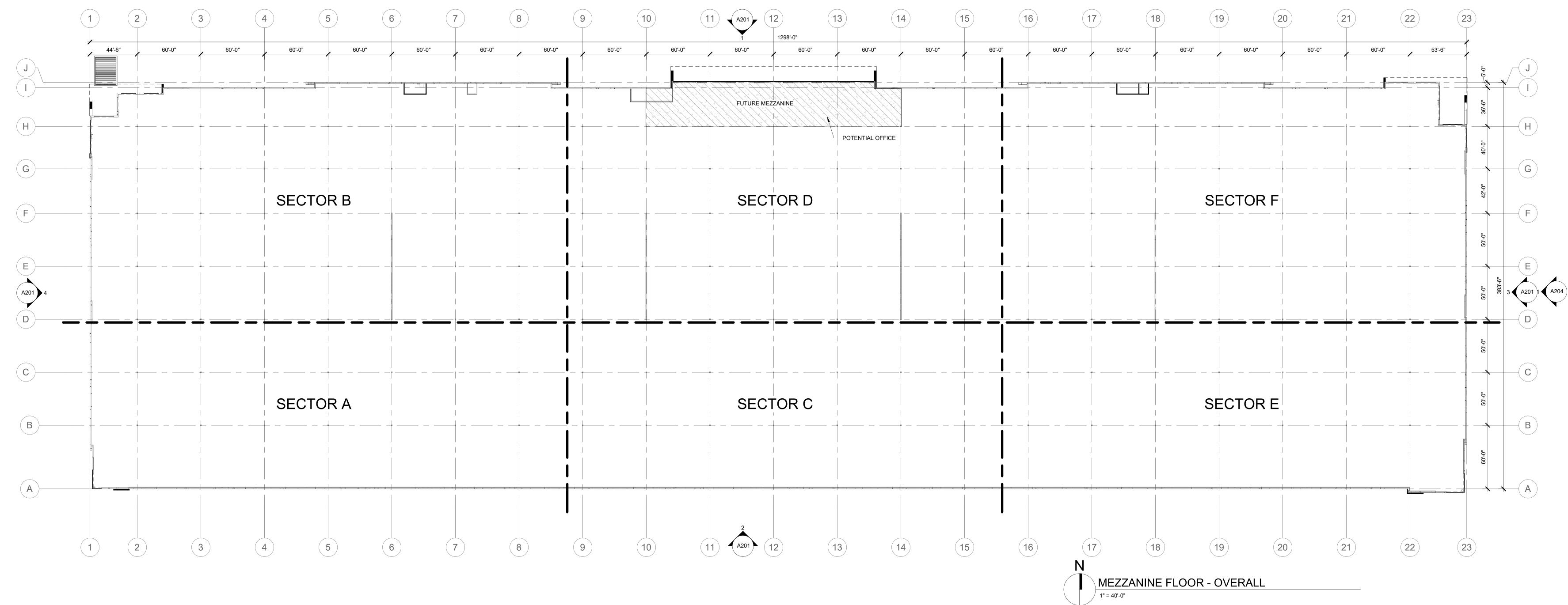
22411 Cordova Road Apple Valley, CA 92307

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03.07.2024	SPR Resubmittal Package
05.03.2024	SPR Resubmittal #2 Package
08.23.2024	SPR Resubmittal #3 Package

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A101



WALL LEGEND

<u>, , , , , , , , , , , , , , , , , , , </u>	CONCRETE TILT-UP PANEL
	METAL STUD W/ ACM PANEL
<u>111 - 1117 - 1111 - 11</u>	1 HOUR BARRIER (45 MIN / 60 MIN*)
	2 HOUR BARRIER (90 MIN)
	METAL STUD PARTITION
WALL RATINGS SHOWN FOLL REQUIREMENTS IN PARENTH	OWED BY OPENING PROTECTION ESIS
*60-MINUTE OPENING PROTE	CTIVES REQUIRED FOR DOORS SER

HOUR EXIT ENCLOSURES AND 1-HOUR SHAFTS **45 MINUTE OPENING PROTECTIVES REQUIRED FOR DOORS ENCLOSING FIRE SERVICE ACCESS ELEVATOR LOBBIES

KEY PLAN

В	D	F
Α	С	E



1019 Avenue P Suite 501 Brooklyn, NY 11223

Project:
CORDOVA
BUSINESS
CENTER

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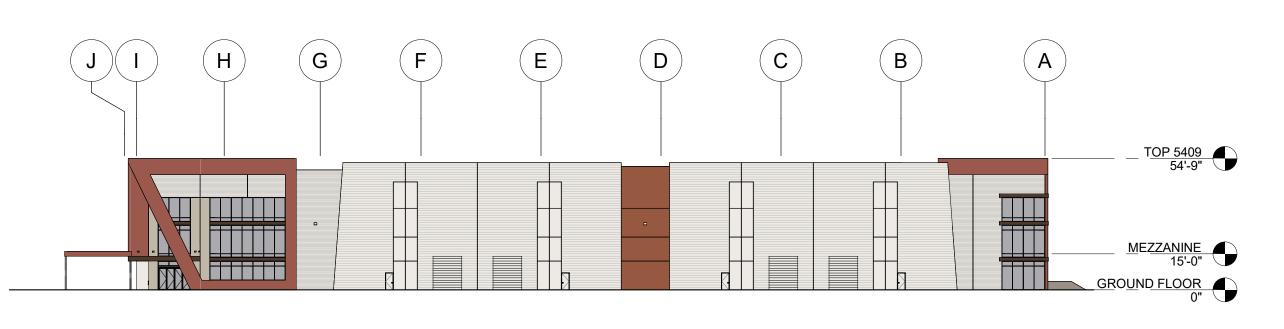


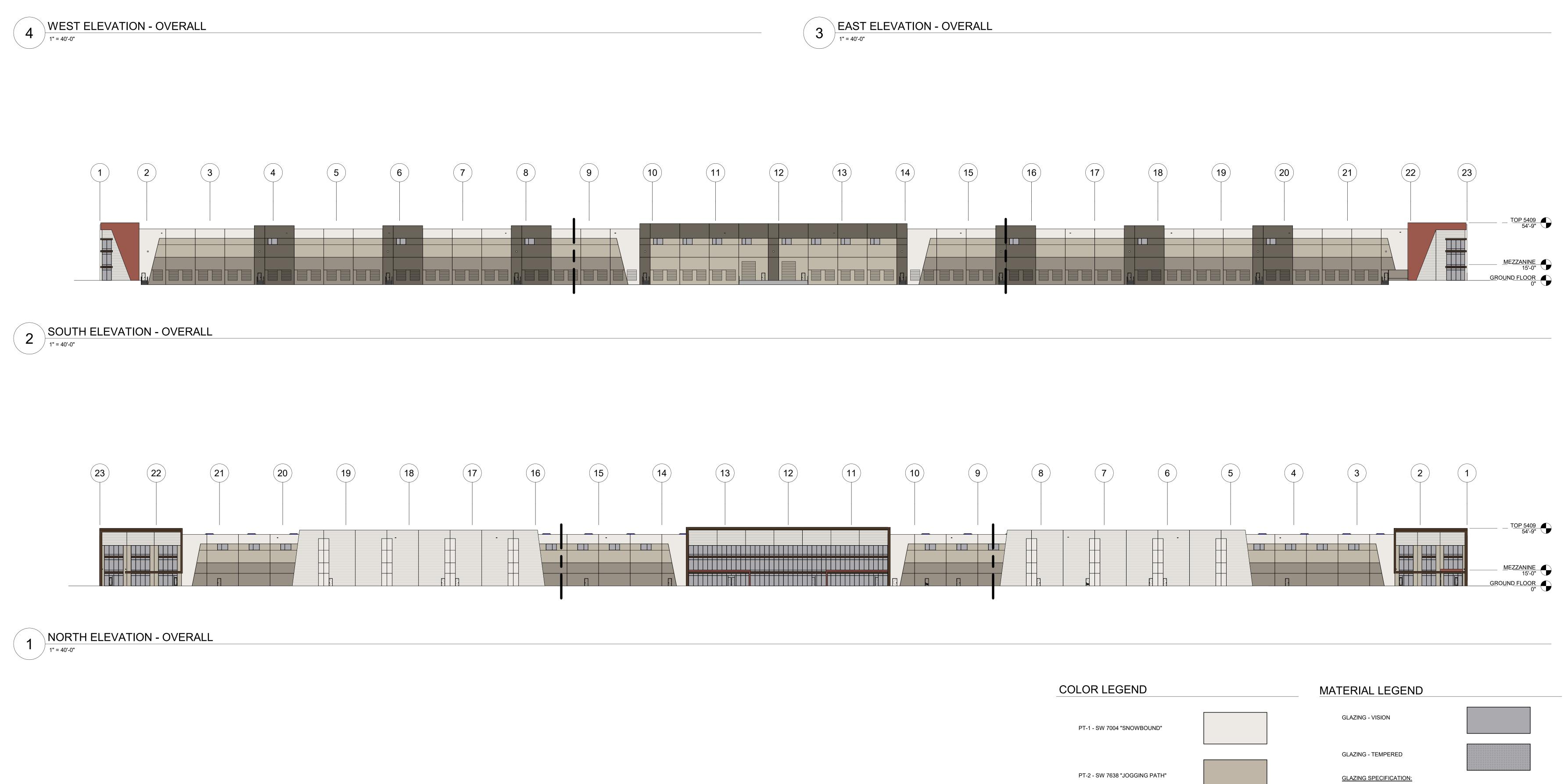
350 Camino de la Reina, Suite 510 San Diego, California 92108 USA (858) 398-3800 WWW.HED.DESIGN

2022-RR019-003

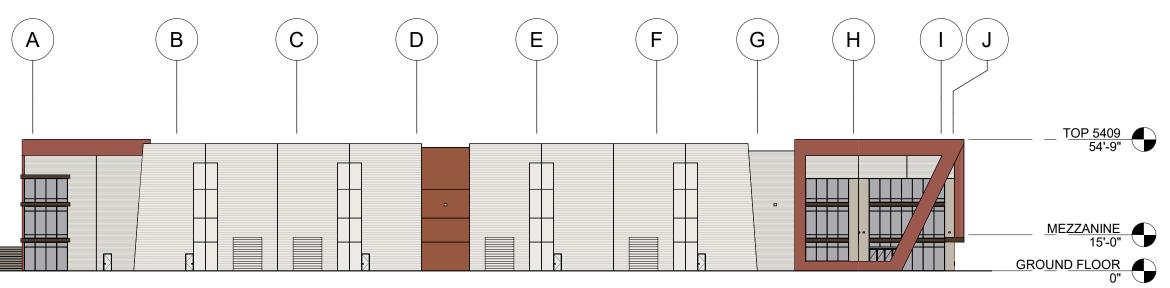
O MEZZANINE FLOOR PLAN -OVERALL A102

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COLOR LEGEND	MATERIAL LEGEND	
PT-1 - SW 7004 "SNOWBOUND"	GLAZING - VISION	
	GLAZING - TEMPERED	
PT-2 - SW 7638 "JOGGING PATH"	GLAZING SPECIFICATION: COOL LIGHT-BRONZE (OR EQUAL)	
	MULLION - ALUMINUM	
PT-3 - SW 9168 "ELEPHANT EAR"	MULLION SPECIFICATION: FINISH COLOR: ANODIZED ALUM MEDIUM BRONZE (OR EQUAL)	
PT-4 - SW 7047 "PORPOISE"	ALUMINUM COMPOSITE METAL	
	ACM SPECIFICATION:	
	MATTE - TERRA COTTA (TRM RED)	
PT-5 - CUSTOM PAINT TO MATCH MATTE TRM RED	ALUMINUM COMPOSITE METAL	
	ACM SPECIFICATION:	

MATTE - BRONZE (OR EQUAL)



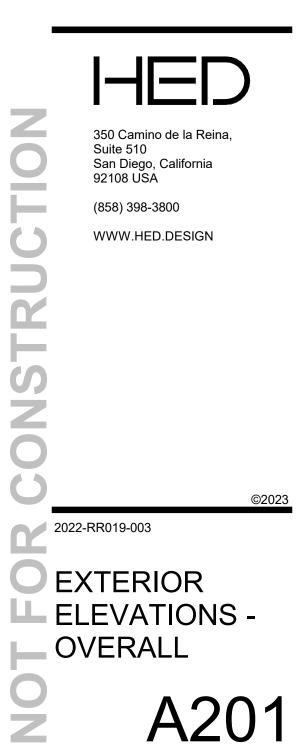
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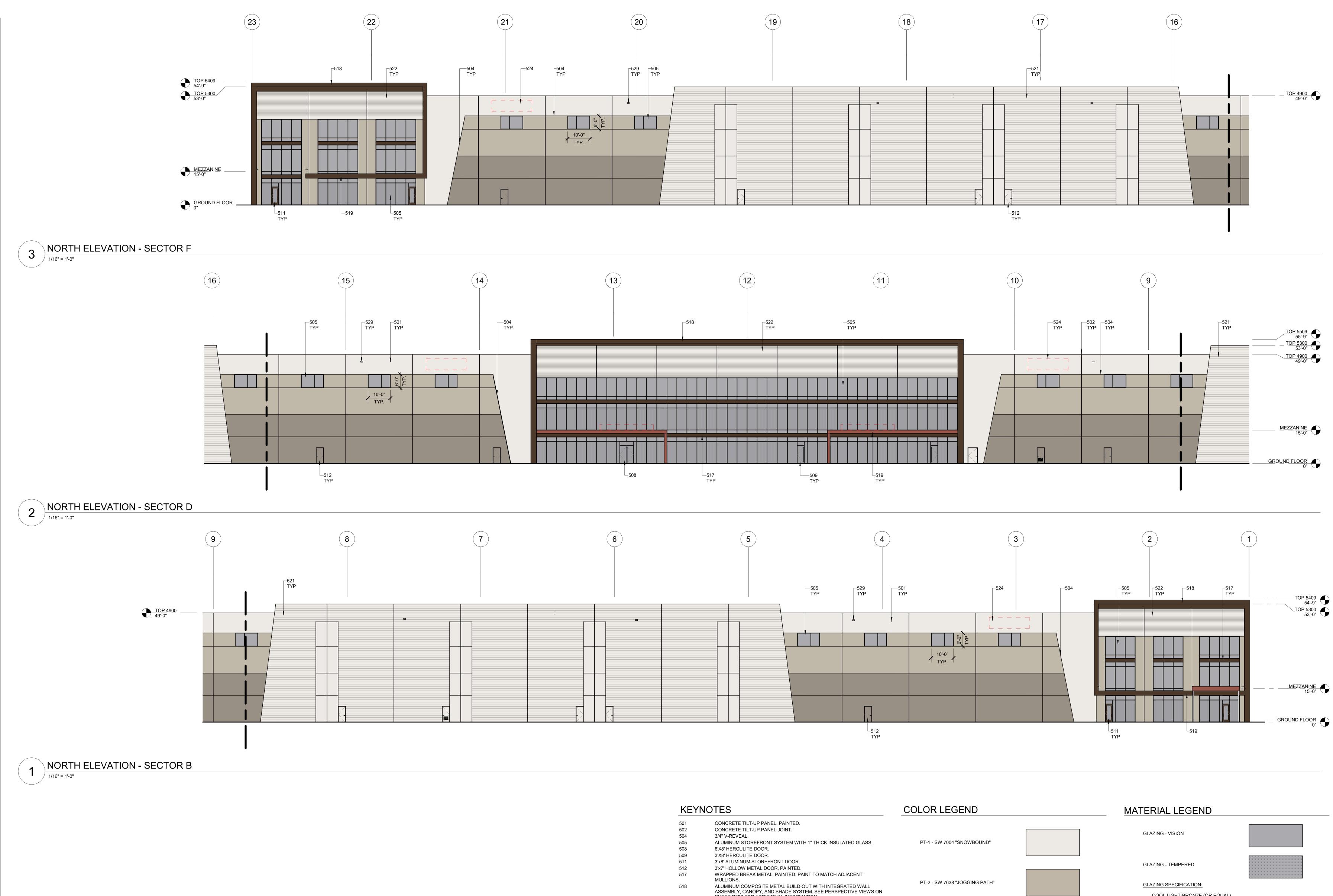
Brooklyn, NY 11223	
Project: CORDOVA	
BUSINESS CENTER	

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KEYN	NOTES	COLOR LEGEND	MATERIAL LEGEND
501 502 504 505 508	CONCRETE TILT-UP PANEL, PAINTED. CONCRETE TILT-UP PANEL JOINT. 3/4" V-REVEAL. ALUMINUM STOREFRONT SYSTEM WITH 1" THICK INSULATED GLASS. 6'X8' HERCULITE DOOR.	PT-1 - SW 7004 "SNOWBOUND"	GLAZING - VISION
509 511 512 517	3'X8' HERCULITE DOOR. 3'x8' ALUMINUM STOREFRONT DOOR. 3'x7' HOLLOW METAL DOOR, PAINTED. WRAPPED BREAK METAL, PAINTED. PAINT TO MATCH ADJACENT		GLAZING - TEMPERED
518	MULLIONS. ALUMINUM COMPOSITE METAL BUILD-OUT WITH INTEGRATED WALL ASSEMBLY, CANOPY, AND SHADE SYSTEM. SEE PERSPECTIVE VIEWS ON SHEET G002 FOR ADDITIONAL INFORMATION.	PT-2 - SW 7638 "JOGGING PATH"	GLAZING SPECIFICATION: COOL LIGHT-BRONZE (OR EQUAL)
519 521 522 524 529	ALUMINUM COMPOSITE METAL CANOPY. FORMLINER WITH ±1'-0" SPACING. SPECIFICATION T.B.D. FORMLINER WITH ±0'-6" SPACING. SPECIFICATION T.B.D. POTENTIAL FUTURE TENANT SIGNAGE LOCATION. SIGNAGE NOT A PART OF THIS PERMIT. OVERFLOW SCUPPER.	PT-3 - SW 9168 "ELEPHANT EAR"	MULLION - ALUMINUM MULLION SPECIFICATION: FINISH COLOR: ANODIZED ALUM MEDIUM BRONZE (OR EQUAL)
		PT-4 - SW 7047 "PORPOISE"	ALUMINUM COMPOSITE METAL
			ACM SPECIFICATION: MATTE - TERRA COTTA (TRM RED)
		PT-5 - CUSTOM PAINT TO MATCH MATTE TRM RED	ALUMINUM COMPOSITE METAL
			ACM SPECIFICATION:

<u>00</u> -0"		
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Project: CORDOVA
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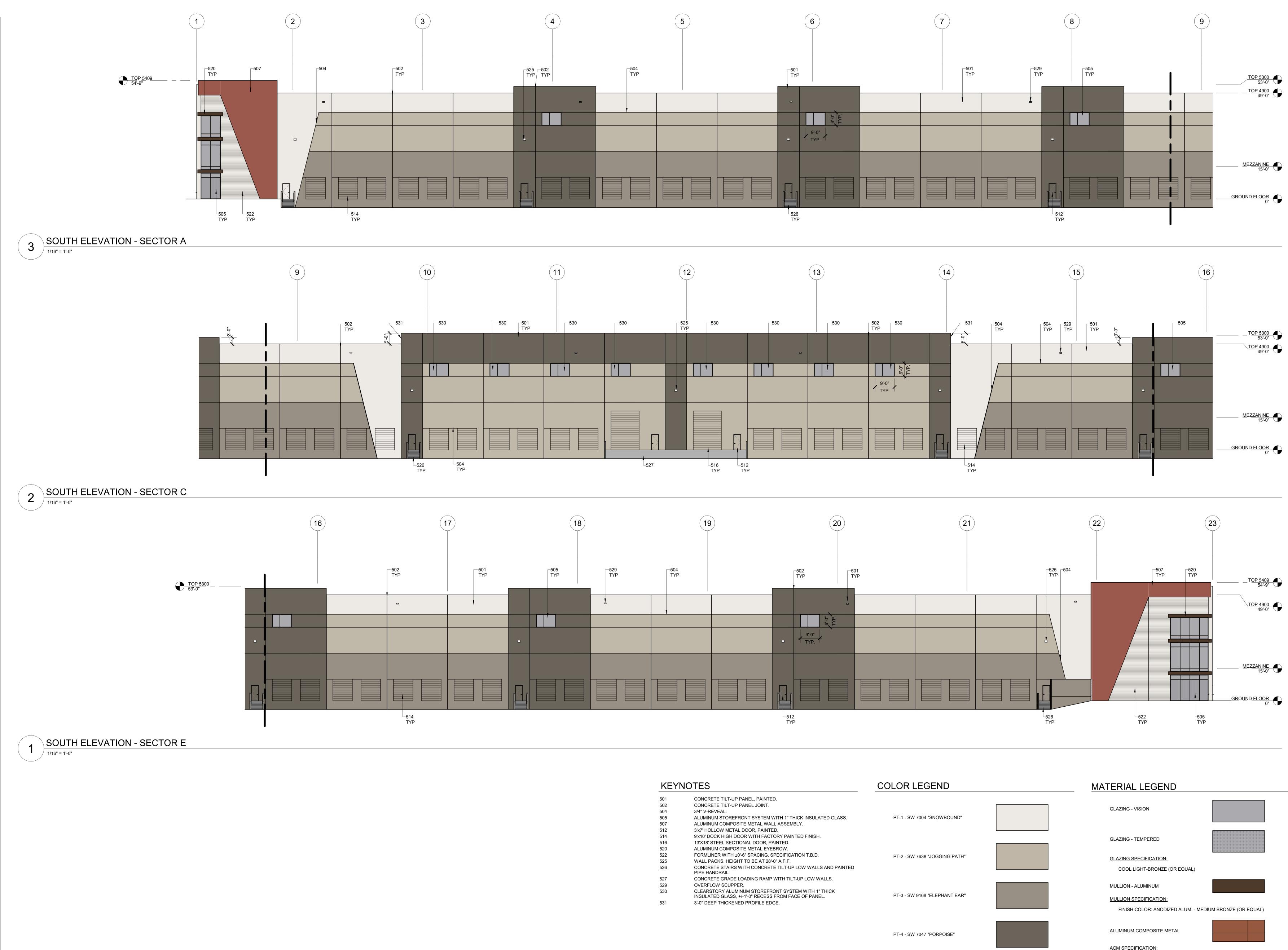
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MATTE - BRONZE (OR EQUAL)





KEYNOTES		COLOR LEGEND	MATERIAL LEGEND
501	CONCRETE TILT-UP PANEL, PAINTED.		
502	CONCRETE TILT-UP PANEL JOINT.		GLAZING - VISION
504 505	3/4" V-REVEAL.	PT-1 - SW 7004 "SNOWBOUND"	
505 507	ALUMINUM STOREFRONT SYSTEM WITH 1" THICK INSULATED GLASS. ALUMINUM COMPOSITE METAL WALL ASSEMBLY.	PT-T-SW 7004 SNOWBOUND	
512	3'x7' HOLLOW METAL DOOR, PAINTED.		
512	9'x10' DOCK HIGH DOOR WITH FACTORY PAINTED FINISH.		
516	13'X18' STEEL SECTIONAL DOOR, PAINTED.		GLAZING - TEMPERED
520	ALUMINUM COMPOSITE METAL EYEBROW.		
522	FORMLINER WITH ±0'-6" SPACING. SPECIFICATION T.B.D.	PT-2 - SW 7638 "JOGGING PATH"	
525	WALL PACKS. HEIGHT TO BE AT 28'-0" A.F.F.	F1-2-3W 7030 JOGGING FATH	GLAZING SPECIFICATION:
526	CONCRETE STAIRS WITH CONCRETE TILT-UP LOW WALLS AND PAINTED PIPE HANDRAIL.		COOL LIGHT-BRONZE (OR EQUAL)
527	CONCRETE GRADE LOADING RAMP WITH TILT-UP LOW WALLS.		
529	OVERFLOW SCUPPER.		MULLION - ALUMINUM
530	CLEARSTORY ALUMINUM STOREFRONT SYSTEM WITH 1" THICK INSULATED GLASS, +/-1'-0" RECESS FROM FACE OF PANEL.	PT-3 - SW 9168 "ELEPHANT EAR"	MULLION SPECIFICATION:
531	3'-0" DEEP THICKENED PROFILE EDGE.		
			FINISH COLOR: ANODIZED ALUM MEDIUM BRONZE (OR EQUAL)
		PT-4 - SW 7047 "PORPOISE"	ALUMINUM COMPOSITE METAL
			ACM SPECIFICATION:
			MATTE - TERRA COTTA (TRM RED)
		PT-5 - CUSTOM PAINT TO MATCH MATTE TRM RED	ALUMINUM COMPOSITE METAL
			ACM SPECIFICATION:

300 3'-0" 900 9'-0"	Client: CORDOVA BUSINESS CENTER LLC
<u>INE</u> 5-0"	1019 Avenue P Suite 501
OR 0"	Brooklyn, NY 11223 Project: CORDOVA BUSINESS CENTER
	PROJECT #: SPR 2023-006 22411 Cordova Road
	Apple Valley, CA 92307
	DateIssued For09.21.2023SPR Package03.07.2024SPR Resubmittal Package05.03.2024SPR Resubmittal #2 Package08.23.2024SPR Resubmittal #3 Package
<u>300</u> 3'-0"	
<u>900</u> 9'-0"	

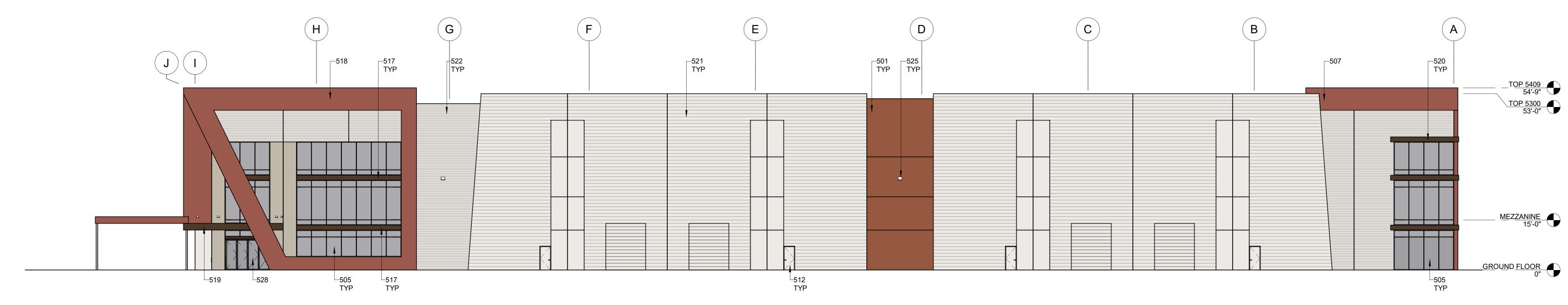
HED Z 350 Camino de la Reina, Suite 510 San Diego, California 92108 USA (858) 398-3800 WWW.HED.DESIGN SC S 2022-RR019-003 OEXTERIOR LEVATIONS -SOUTH

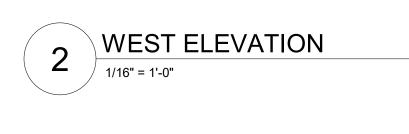
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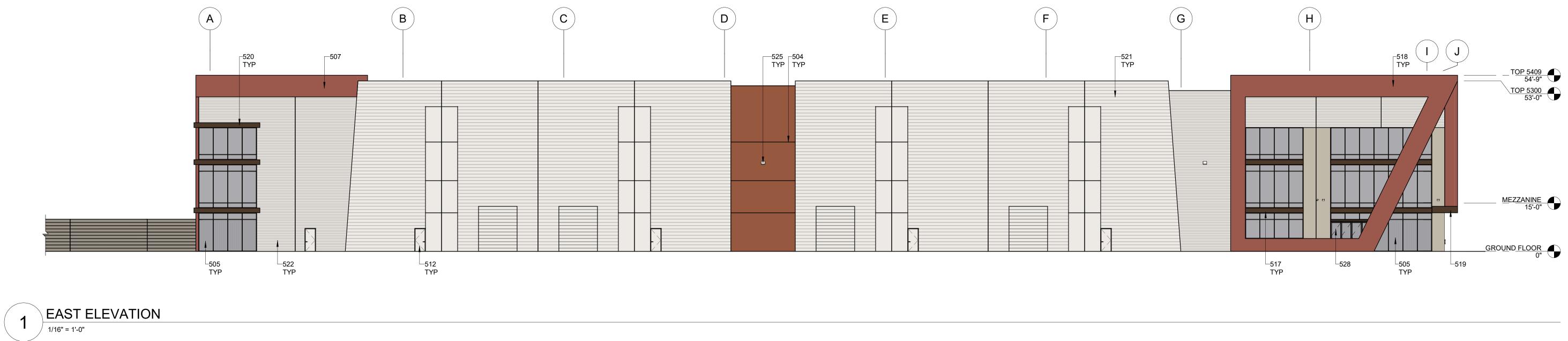
MATTE - BRONZE (OR EQUAL)

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A203







KEYNOTES		COLOR LEGEND	MATERIAL LEGEND
501 504 505 507 512	CONCRETE TILT-UP PANEL, PAINTED. 3/4" V-REVEAL. ALUMINUM STOREFRONT SYSTEM WITH 1" THICK INSULATED GLASS. ALUMINUM COMPOSITE METAL WALL ASSEMBLY. 3'x7' HOLLOW METAL DOOR, PAINTED.	PT-1 - SW 7004 "SNOWBOUND"	GLAZING - VISION
517 518 519 520 521	WRAPPED BREAK METAL, PAINTED. PAINT TO MATCH ADJACENT MULLIONS. ALUMINUM COMPOSITE METAL BUILD-OUT WITH INTEGRATED WALL ASSEMBLY, CANOPY, AND SHADE SYSTEM. SEE PERSPECTIVE VIEWS ON SHEET G002 FOR ADDITIONAL INFORMATION. ALUMINUM COMPOSITE METAL CANOPY. ALUMINUM COMPOSITE METAL EYEBROW. FORMLINER WITH ±1'-0" SPACING. SPECIFICATION T.B.D.	PT-2 - SW 7638 "JOGGING PATH"	GLAZING - TEMPERED GLAZING SPECIFICATION: COOL LIGHT-BRONZE (OR EQUAL)
522 525 528	FORMLINER WITH ±0'-6" SPACING. SPECIFICATION T.B.D. WALL PACKS. HEIGHT TO BE AT 28'-0" A.F.F. FOLDING GLASS DOOR. GLAZING TO MATCH ADJACENT GLAZING. FRAMES AND MULLIONS TO MATCH ADJACENT MULLION SYSTEM.	PT-3 - SW 9168 "ELEPHANT EAR"	MULLION - ALUMINUM MULLION SPECIFICATION: FINISH COLOR: ANODIZED ALUM MEDIUM BRONZE (OR EQUAL)
		PT-4 - SW 7047 "PORPOISE"	ALUMINUM COMPOSITE METAL
		PT-5 - CUSTOM PAINT TO MATCH MATTE TRM RED	MATTE - TERRA COTTA (TRM RED) ALUMINUM COMPOSITE METAL
			ACM SPECIFICATION: MATTE - BRONZE (OR EQUAL)



1019 Avenue P Suite 501 Brooklyn, NY 11223

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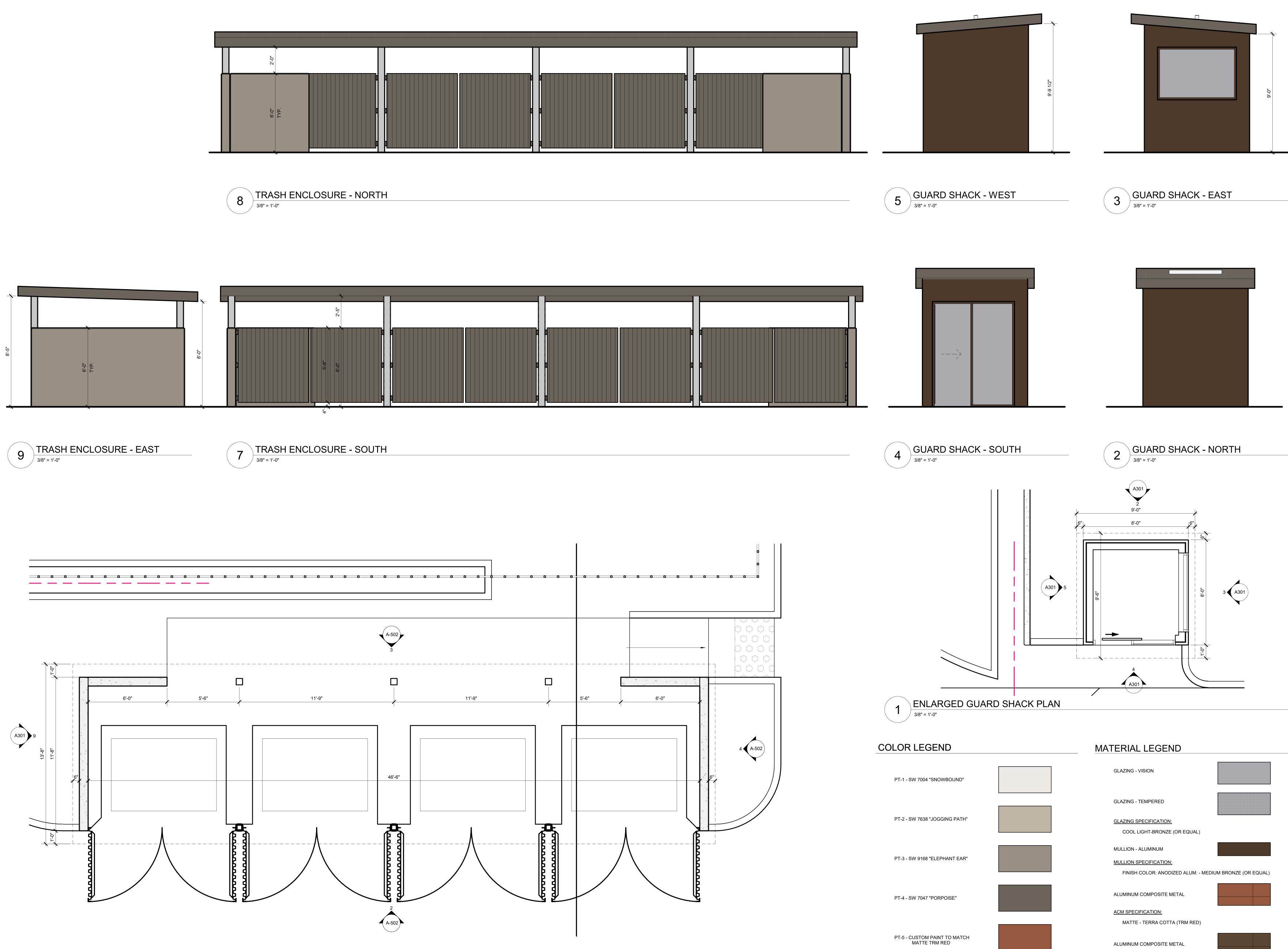
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05.03.2024	SPR Resubmittal #2 Package
08.23.2024	SPR Resubmittal #3 Package

HED Z 350 Camino de la Reina, Suite 510 San Diego, California 92108 USA (858) 398-3800 WWW.HED.DESIGN RU ©2023 2022-RR019-003 OEXTERIOR LEVATIONS -EAST & WEST N

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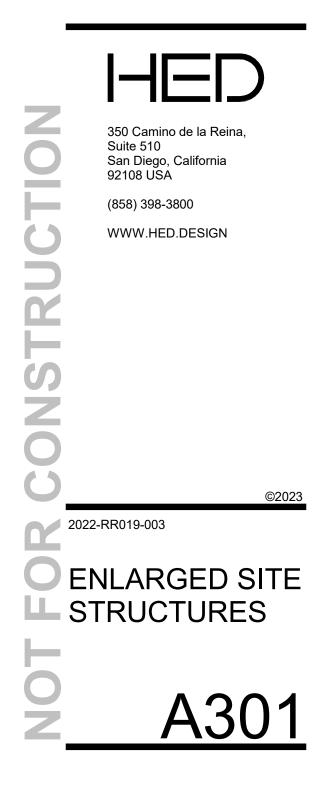
1019 Avenue P Suite 501

Brooklyn, NY 11223	
Project:	
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PROJECT #: SPR 2023-006

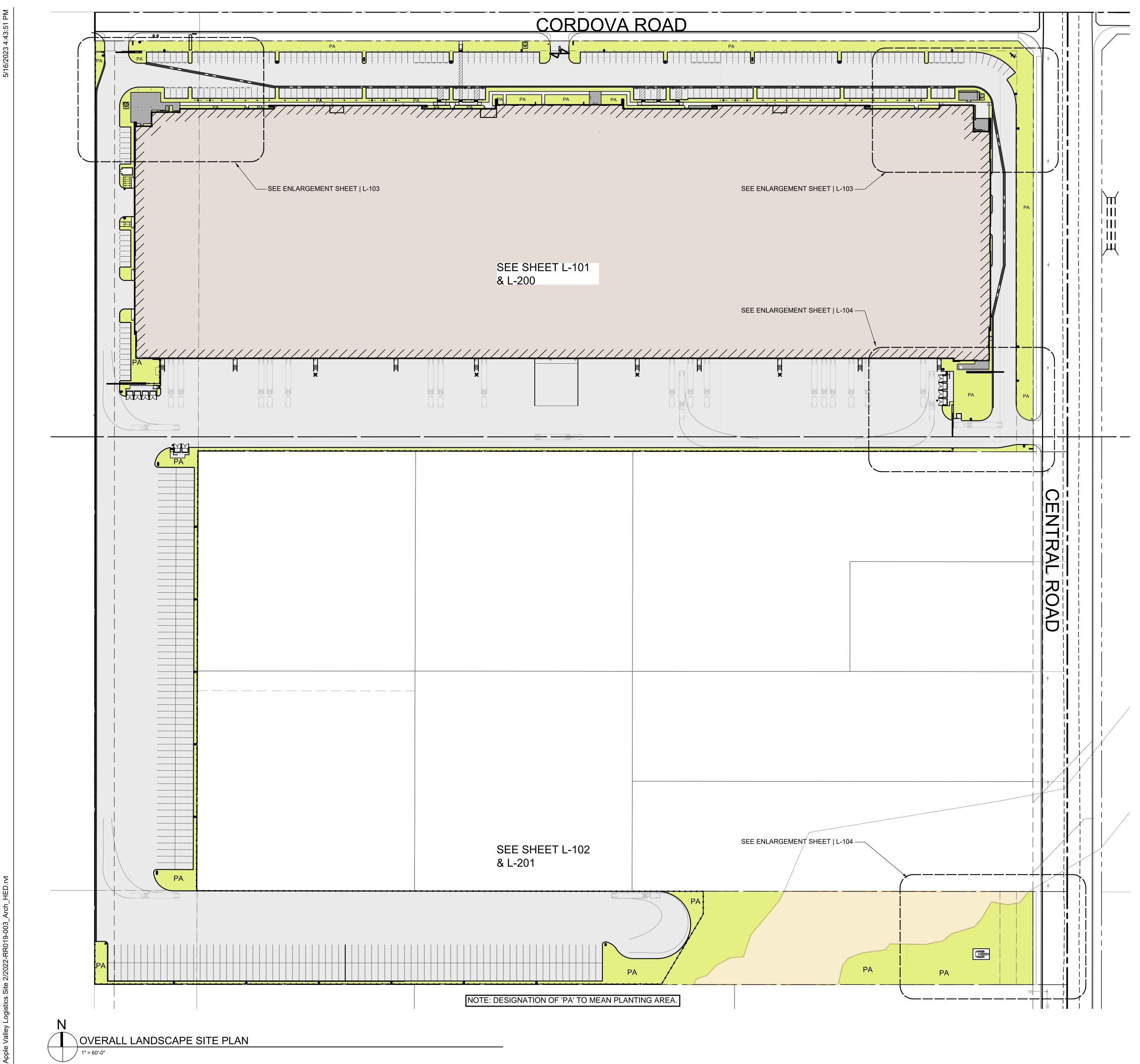
22411 Cordova Road Apple Valley, CA 92307

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ACM SPECIFICATION:

MATTE - BRONZE (OR EQUAL)



GENERAL NOTES

- A. VISIT SITE PRIOR TO SUBMITTING BIDS.
- B. VERIFY ALL EXISTING CONDITIONS, DIMENSIONS AND ELEVATIONS BEFO PROCEEDING WITH THE WORK. NOTIFY LANDSCAPE ARCHITE IMMEDIATELY SHOULD FIELD CONDITIONS VARY FROM THOSE SHOWN PLANS.
- C. DO NOT SCALE DRAWINGS.
- D. ALL WORK CONSTRUCTION AND MATERIALS SHALL COMPLY WITH PROVISIONS OF THE LATEST BUILDING CODE AND WITH OTHER RUL REGULATIONS AND ORDINANCES GOVERNING THE LOCATION OF THE WO BUILDING CODE REQUIREMENTS TAKE PRECEDENCE OVER THE DRAWIN AND IT SHALL BE THE RESPONSIBILITY OF ANYONE SUPPLYING LABOR MATERIALS OR BOTH TO BRING TO THE ATTENTION OF THE LANDSCA ARCHITECT ANY DISCREPANCIES OR CONFLICT BETWEEN REQUIREMENTS OF THE CODE AND THE DRAWINGS.
- E. REFERENCE TO ANY DETAIL OR DRAWING IS FOR CONVENIENCE ONLY DOES NOT LIMIT THE APPLICATION OF SUCH DETAIL OR DRAWINGS.
- F. DISCREPANCIES IN THE DRAWINGS OR BETWEEN THE DRAWINGS ACTUAL FIELD CONDITIONS SHALL BE REPORTED TO THE LANDSC ARCHITECT. CORRECTED DRAWINGS OR INSTRUCTIONS SHALL BE ISS PRIOR TO THE CONTINUATION OF THIS WORK. THE CONTRACTOR SH ASSUME FULL RESPONSIBILITY FOR ALL NECESSARY CORRECTIONS DUE FAILURE TO REPORT KNOWN DISCREPANCIES.
- G. GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL WORK SHOWN ON THE DRAWINGS AND SPECIFICATIONS UNLESS SPECIFICALLY NOTED OTHERWI
- H. THE CONTRACT DRAWINGS AND SPECIFICATIONS REPRESENT THE FINIS STRUCTURE UNLESS OTHERWISE SHOWN; THEY DO NOT INDICATE METHOD OF CONSTRUCTION. THE GENERAL CONTRACTOR SH SUPERVISE AND DIRECT THE WORK AND HE SHALL BE SOLELY RESPONS FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES PROCEDURES. OBSERVATION VISITS TO THE SITE BY FI REPRESENTATIVES OF THE LANDSCAPE ARCHITECT SHALL NOT INCL INSPECTIONS OF THE PROTECTIVE MEASURES OR THE CONSTRUCT PROCEDURES REQUIRED FOR SAME, WHICH ARE THE SOLE RESPONSIBIL OF THE GENERAL CONTRACTOR. ANY SUPPORT SERVICES PERFORMED THE LANDSCAPE ARCHITECT DURING CONSTRUCTION SHALL DISTINGUISHED FROM CONTINUOUS AND DETAILED INSPECTION SERVI WHICH ARE FURNISHED BY OTHERS. THESE SUPPORT SERVI PERFORMED BY THE LANDSCAPE ARCHITECT, WHETHER OF MATERIAL WORK, AND WHETHER PERFORMED BEFORE, DURING OR AF COMPLETION OF CONSTRUCTION ARE PERFORMED SOLELY FOR PURPOSE OF ASSISTING IN QUALITY CONTROL AND IN ACHIEV CONFORMANCE WITH CONTRACT DRAWINGS AND SPECIFICATIONS THEY DO NOT GUARANTEE GENERAL CONTRACTOR'S PERFORMANCE SHALL NOT BE CONSTRUED AS SUPERVISION OF CONSTRUCTION.
- I. A PROTECTION FENCE SHALL BE CONSTRUCTED AND MAINTAINED DURI CONSTRUCTION CONFORMING TO THE REQUIREMENTS OF THE BUILD CODE.
- J. MAINTAIN SANITARY TOILET FACILITIES DURING CONSTRUCTION REQUIRED BY APPLICABLE REGULATIONS.
- K. THE GENERAL CONTRACTOR WARRANTS TO THE OWNER AND LANDSCAPE ARCHITECT THAT ALL MATERIALS AND EQUIPMENT FURNISI WILL BE NEW UNLESS OTHERWISE SPECIFIED AND THAT ALL WORK WILL OF GOOD QUALITY, FREE FROM FAULTS AND DEFECTS.
- L. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATI HIS WORK AND/OR EQUIPMENT SUPPLIED BY THE OWNER.
- M. PROVIDE FACILITIES FOR THE PHYSICALLY HANDICAPPED IN ACCORDA WITH C.A.C. TITLE 24 AND AS REQUIRED BY THE LATEST VERSION OF CALIFORNIA BUILDING CODE.
- N. IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR LOCATE ALL EXISTING UTILITIES WHETHER SHOWN HEREON OR NOT AND PROTECT THEM FROM DAMAGE. THE GENERAL CONTRACTOR SHALL B ALL EXPENSE OF REPAIR OR REPLACEMENT IN CONJUNCTION WITH EXECUTION OF THIS WORK.
- O. PAVING, MASONRY AND CONCRETE SUBCONTRACTORS ARE TO COORDINA WITH THE ELECTRICIAN, DRAINLINE SUBCONTRACTOR AND IRRIGAT SUBCONTRACTOR FOR SLEEVING, PIPING AND/OR CONDUIT INSTALLATION UNDER OR THROUGH HARDSCAPE ELEMENTS.
- P. VERIFY ALL PROPERTY LINES OR OTHER LIMIT OF WORK LINES PRIOR COMMENCING WORK.
- Q. IN THE CASE OF DISCREPANCIES IN THE DRAWINGS, SPECIFICATIONS T PRECEDENCE OVER DETAILS, AND DETAILS TAKE PRECEDENCE OVER PLAI
- R. SUBSTITUTIONS MUST BE APPROVED IN WRITING BY THE OWNER.
- S. THE GENERAL CONTRACTOR SHALL ENSURE THAT ALL TRADES PROVIDED WITH CURRENT DRAWINGS AND SPECIFICATIONS APPROVED CONSTRUCTION. DO NOT ALLOW DOCUMENTS NOT APPROVED CONSTRUCTION TO BE USED IF SEEN ON SITE.
- T. REPAIR OR REPLACE ANY DAMAGE TO ADJACENT PROPERTIES, CUR WALKS, PLANTING, WALLS, ETC. AT NO ADDITIONAL COST TO THE OWNER.
- U. LOCATIONS OF N.I.C. CONSTRUCTION ELEMENTS SUCH AS LIGHTS, SIG VENTS, HYDRANTS, TRANSFORMERS, ETC. ARE APPROXIMATE. NOTIFY LANDSCAPE ARCHITECT IMMEDIATELY SHOULD THE LOCATION OF THE ITEMS INTERFERE WITH THE PROPER EXECUTION OF WORK.
- V. PROVIDE THE OWNER WITH ALL WARRANTIES, GUARANTEES, INSTRUCTION MANUALS FOR EQUIPMENT, APPLIANCES, FIXTURES, ETC. DESCRIBED IN THE SPECIFICATIONS.
- W.NOTIFY THE CITY'S AUTHORIZED REPRESENTATIVE 48 HOURS PRIOR COMMENCEMENT OF WORK TO COORDINATE PROJECT INSPECTI SCHEDULES.
- X. CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS REQUIRED PERFORM THE WORK INDICATED HEREIN BEFORE BEGINNING WORK.
- Y. CONTRACTOR SHALL OBTAIN THE PERTINENT ENGINEERING ARCHITECTURAL PLANS BEFORE BEGINNING WORK.
- Z. ALL LANDSCAPE AND IRRIGATION SHALL CONFORM TO THE STANDARDS OF THE CITY-WIDE LANDSCAPE REGULATIONS, APPLE VALLEY MUNICIPAL CODE 13.36. AND THE NORTH APPLE VALLEY INDUSTRIAL SPECIFIC PLAN LANDSCAPE STANDARDS AND ALL OTHER LANDSCAPE RELATED CITY AND REGIONAL STANDARDS.

SCALE: 1″=60′-0′

ROOT BARRIER NOTE: UNDERGROUND SERVICE ALERT ALL TREES PLANTED WITHIN 5' OF ANY CURB, WALL, HARDSCAPE ELEMENT, BUILDING, FIRE HYDRANT, UTILITY VAULT, OR LIGHT FIXTURE SHALL RECEIVE A 10' LENGTH OF 24" DEEP ROOT BARRIER. NO ROOT BARRIER SHALL ENCIRCLE THE ROOT BALL.





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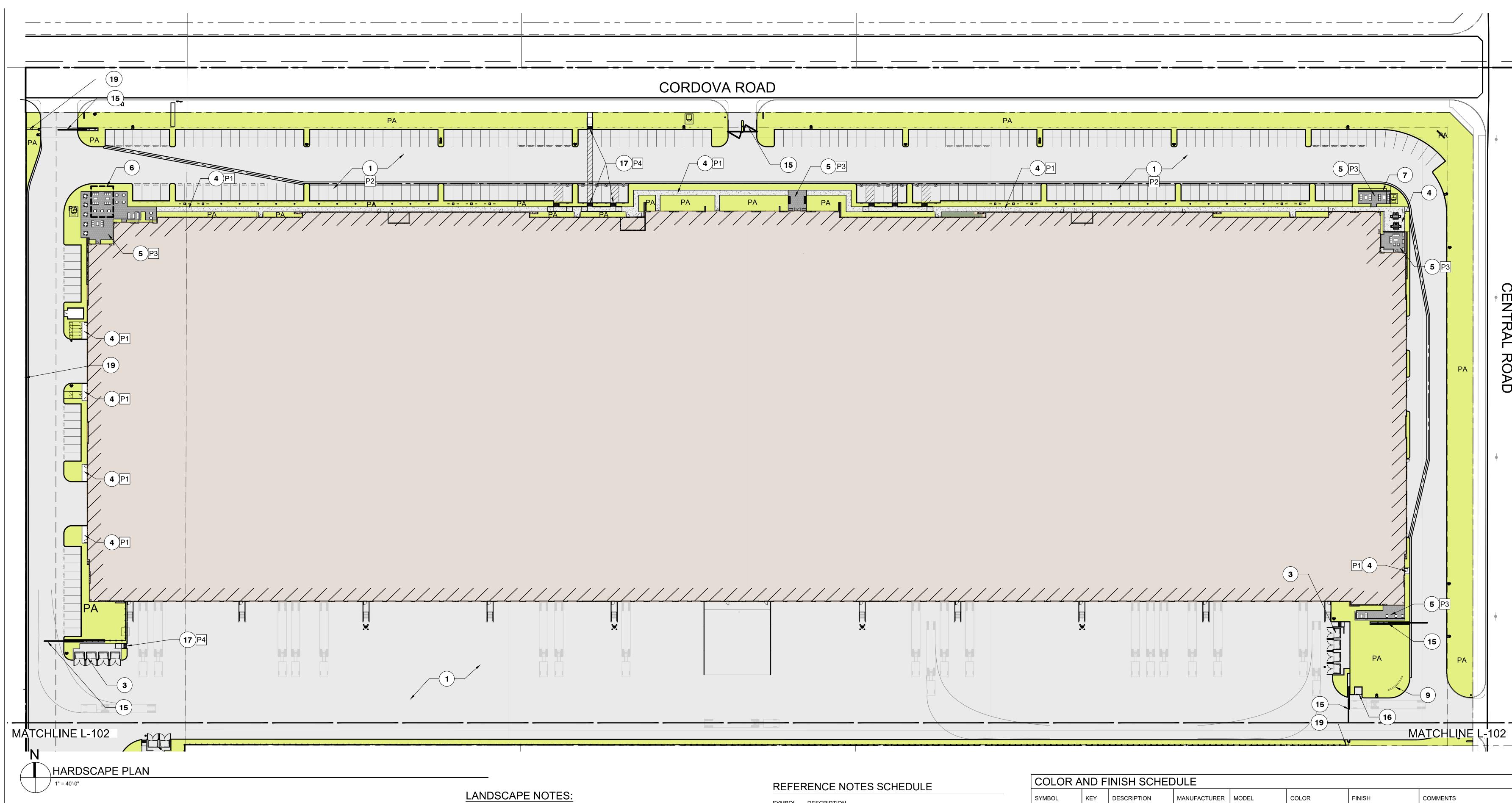
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LANDSCAPE SITE PLAN

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- A. ALL LANDSCAPE AND IRRIGATION SHALL CONFORM TO THE TOWN OF APPLE VALLEY LANDSCAPE STANDARDS MANUAL AND ALL OTHER APPLICABLE STANDARDS AS OF THE APPROVED DATE OF THESE PLANS.
- B. MULCH SHALL BE APPLIED TO ALL AREAS OF BARE SOIL EXCEPT WHERE MULCH IS CONTRAINDICATED
- C. IF ANY EXISTING HARDSCAPE OR LANDSCAPE INDICATED ON THE APPROVED PLANS ARE DAMAGED OR REMOVED DURING DEMOLITION OR CONSTRUCTION, IT SHALL BE REPAIRED AND/OR REPLACED IN KIND AND EQUIVALENT SIZE PER THE APPROVED PLANS BY THE OWNER/PERMITTEE.
- D. ALL LANDSCAPE MATERIALS SHALL BE PERMANENTLY MAINTAINED IN A GROWING AND HEALTHY CONDITION AT ALL TIMES, INCLUDING TRIMMING AS APPROPRIATE TO MAINTAIN APPROVED LANDSCAPE MATERIALS. ANY REQUIRED PLANT MATERIAL THAT DIES POST-CONSTRUCTION SHALL BE REPLACED AT SIZES AND QUANTITIES SPECIFIED IN THESE DRAWINGS.
- TREES SHALL BE LOCATED AND MAINTAINED TO PRESERVE A CLEAR ZONE OF AT LEAST TEN FEET FROM FIRE HYDRANTS, OVERHEAD UTILITY WIRES, STREET LIGHT LUMINARIES AND ABOVE GROUND UTILITY STRUCTURES SUCH AS TRANSFORMER ENCLOSURES.
- F. PROVIDE ROOT BARRIERS FOR TEN FEET TO BOTH SIDES OF ALL STREET TREES WITH IN FIVE FEET OF ANY HARDSCAPE PAVING.
- G. IF ANY REQUIRED LANDSCAPE INDICATED ON THE APPROVED CONSTRUCTION DOCUMENT PLANS IS DAMAGED, OR REMOVED DURING DEMOLITION OR CONSTRUCTION, IT SHALL BE REPAIRED AND/OR REPLACED IN KIND AND EQUIVALENT SIZE PER THE APPROVED DOCUMENTS TO THE SATISFACTION OF THE DEVELOPMENT SERVICES DEPARTMENT WITHIN 30 DAYS OF DAMAGE.

SYMBOL DESCRIPTION

(1)

(4)

(9)

(10)

(11)

(13)

(14)

(15)

(16)

(17)

(18)

(19)

- HARDSCAPE SEE CIVIL PLAN
- (E) BLUE LINE STREAM TO REMAIN
- TRASH ENCLOSURES
- NATURAL GREY SIDEWALK
- ENHANCED PAVING
- SHADE STRUCTURE
- RETAINING SEAT WALL
- SCULPTURAL MONUMENT
- MONUMENT SIGNAGE
- SITE FURNISHINGS
- PLANTERS (12)
 - SITE WALL TO MATCH ARCH.
 - DECORATIVE GRAVEL 'B' W/ METAL EDGING
 - DECORATIVE GRAVEL 'A' W/ METAL EDGING
 - GATE
 - GUARD SHACK
 - FURNISH AND INSTALL PRECAST CONCRETE TRUNCATED DOMES
 - DECOMPOSED GRANITE
 - FENCE

COLOR A	AND F	INISH SCHEE	DULE				
SYMBOL	KEY	DESCRIPTION	MANUFACTURER	MODEL	COLOR	FINISH	COMMENTS
PAVING			•	•			
ь р р	P1	PEDESTRIAN CONCRETE PAVING TYPE 1			NATURAL	BROOM FINISH	JOINTS: SAWCUT AND DOWELED CONSTRUCTIO
	P2	VEHICULAR PAVING TYPE 2			ASPHALT		SEE CIVIL PLANS
	P3	CONCRETE PAVERS	ACKER-STONE 951- 674-0047	18" X 18 SQUARE	CITY BLEND	RUNNING BOND	SEAL PAVERS AND GROU WITH MANUFACTURER RECOMMENDED SEALER
	P4	PRE-CAST TRUNCATED DOMES PAVERS	ACKER-STONE 951- 674-0047	PALAZZO12"X12" TRUNCATED DOMES - FM PTD-607	FEDERAL YELLOW	STACKED BOND PATTERN	SEAL PAVERS AND GROU WITH MANUFACTURER RECOMMENDED SEALER
	P5	GRAVEL A	SOUTHWEST BOULDER AND STONE	6"-12"	BAJA CRESTA RUBBLE		
	P6	GRAVEL B	SOUTHWEST BOULDER AND STONE	6"-	CRESTA RUBBLE		
	P7	DG	SOUTHWEST BOULDER AND STONE	DECOMPOSED GRANITE	DESERT GOLD		
NOTE: DESIG	NATION O	F 'PA' TO MEAN PLANTIN	IG AREA.				

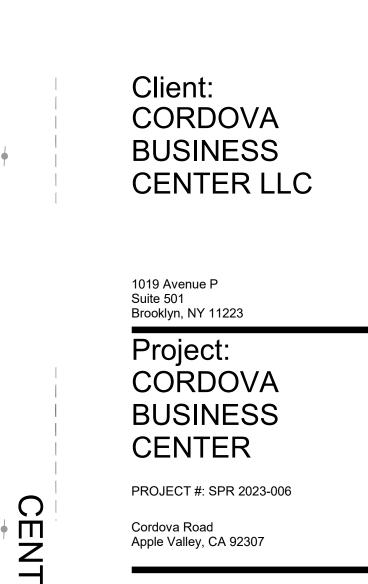
NOTE: DESIGNATION OF 'PA' TO MEAN PLANTING AREA.

SCALE: 1'' = 40' - 0''

ROOT BARRIER NOTE: UNDERGROUND SERVICE ALERT ALL TREES PLANTED WITHIN 5' OF ANY CURB, ALL TREES PLANTED WITHIN 5 OF ART SOLL, WALL, HARDSCAPE ELEMENT, BUILDING, FIRE HYDRANT, UTILITY VAULT, OR LIGHT FIXTURE SHALL RECEIVE A 10' LENGTH OF 24" DEEP ROOT BARRIER. NO ROOT BARRIER SHALL ENCIRCLE THE ROOT BALL.



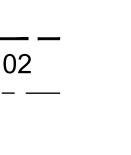
Call: TOLL FREE 💻 1-800 227-2600 🚍 TWO WORKING DAYS BEFORE YOU DIG "CAUTION": REMEMBER THAT THE USA CENTER NOTIFIES ONLY THOSE UTILITIES BELONGING TO THE CENTER. THERE

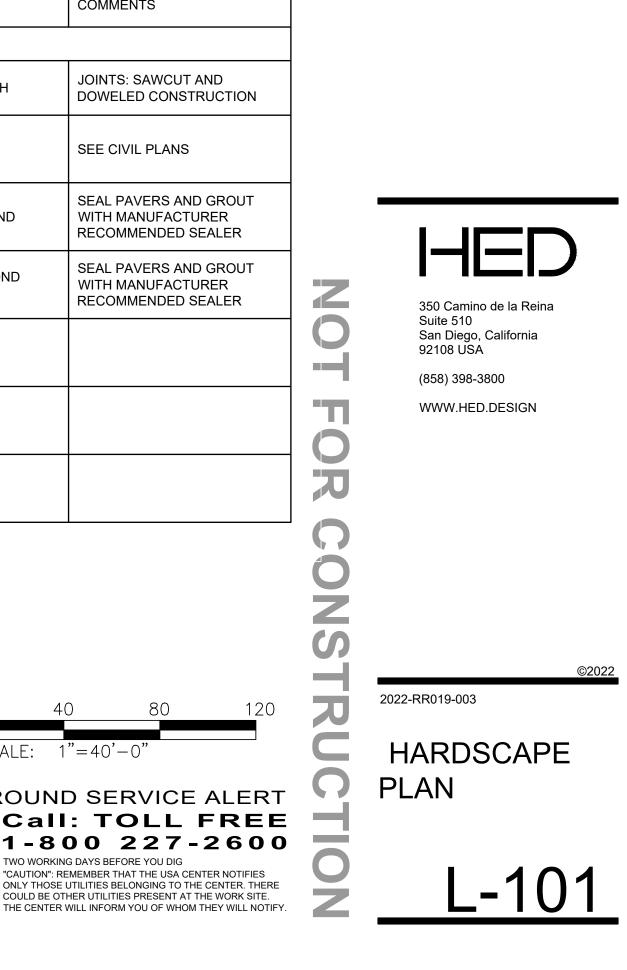


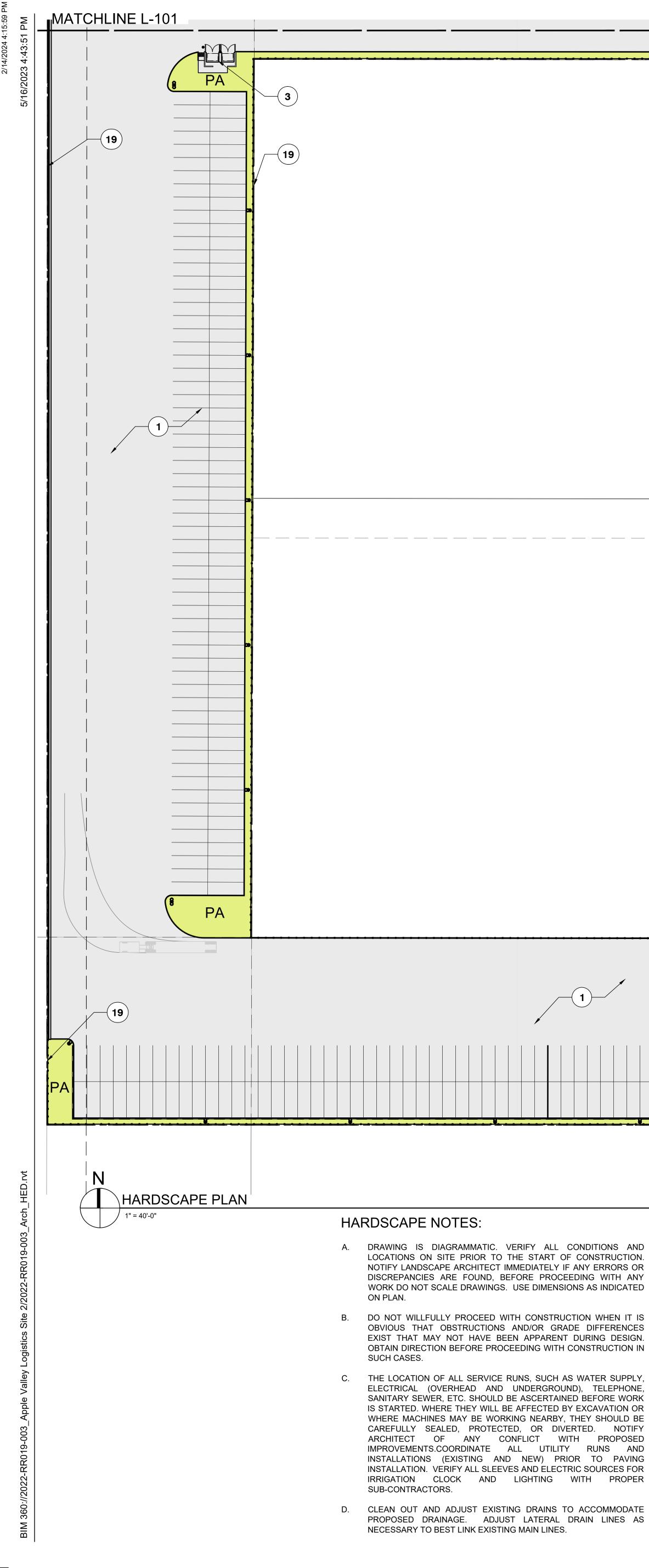
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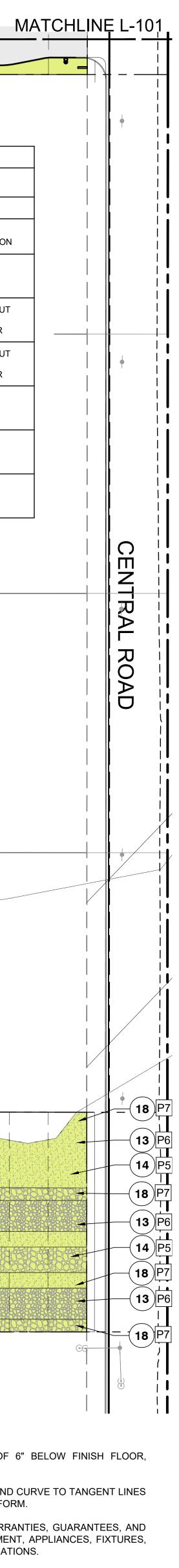


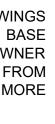




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	RE	BOL DESCRIPTION	DULE			NISH SCHE	דוור						
		HARDSCAPE - SEE CIVIL PLAN			KEY	DESCRIPTION		MODEL	COLOR	FINISH	COMMENTS		
	(2) (3)	(E) BLUE LINE STREAM TO REMAIN TRASH ENCLOSURES		PAVING		PEDESTRIAN					JOINTS: SAWCUT AND		
	(4) (5)	NATURAL GREY SIDEWALK			P1	CONCRETE PAVING TYPE 1			NATURAL	BROOM FINISH	DOWELED CONSTRUCTION	NC	
	6 (7)	SHADE STRUCTURE RETAINING SEAT WALL			P2	VEHICULAR PAVING TYPE 2			ASPHALT		SEE CIVIL PLANS		
		SCULPTURAL MONUMENT			P3	CONCRETE PAVERS	ACKER-STONE 951- 674-0047	18" X 18 SQUARE	CITY BLEND	RUNNING BOND	SEAL PAVERS AND GROU WITH MANUFACTURER RECOMMENDED SEALER		
	(9) (10)	MONUMENT SIGNAGE SITE FURNISHINGS			P4	PRE-CAST TRUNCATED DOMES PAVERS	ACKER-STONE 951- 674-0047	PALAZZO12"X12" TRUNCATED DOMES - FM PTD-607	FEDERAL YELLOW	STACKED BOND PATTERN	SEAL PAVERS AND GROU WITH MANUFACTURER RECOMMENDED SEALER		•
	(11) (12)	PLANTERS SITE WALL TO MATCH ARCH.			P5	GRAVEL A	SOUTHWEST BOULDER AND STONE	6"-12"	BAJA CRESTA RUBBLE				
	13 (14)	DECORATIVE GRAVEL 'B' W/ METAL DECORATIVE GRAVEL 'A' W/ METAL			P6	GRAVEL B	SOUTHWEST BOULDER AND	6"-	CRESTA RUBBLE				
	(15) (16)	GATE GUARD SHACK					STONE SOUTHWEST	DECOMPOSED					
	17	FURNISH AND INSTALL PRECAST C	ONCRETE TRUNCATED DOMES			DG 'PA' TO MEAN PLANTIN	BOULDER AND STONE	GRANITE	DESERT GOLD				
	(18) (19)	DECOMPOSED GRANITE		NOTE. DESIGN		FA TO MEAN PLANTIN	NG AREA.						C m
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E.	- OBTAIN INSPECTION AND APPROVAL OF AL	LL FORMS PRIOR TO I IN	STALL TYPE II OR TYPE V CONCRETE THAT C	OBTAINS A MINIMUM	0	COMPLY WITH AL	LL PROVISIONS O	F THE LATEST B	UILDING CONF				· I I
AND F	TRANSITIONS FROM EXISTING PAVING TO NE	CO	OMPRESSIVE STRENGTH OF 2,500 P.S.I. AT THERWISE SPECIFIED ON THESE PLANS AND ESIGN MIXES AND CONCRETE SAMPLE	28 DAYS UNLESS DETAILS. SUBMIT	ν.	CURRENT EDITIC DESIGN, AND WI	ON OF THE ADA TH OTHER CURRI	STANDARDS FOI ENT RULES, REG	R ACCESSIBLE ULATIONS AND		GRADE A MINIMUM C ERWISE INDICATED.	OF 6" BELOW FII	INISH FLOOF
ON. OR ANY G.	FLUSH.	LA	NDSCAPE ARCHITECT PRIOR TO LAYING OU ONCRETE FLATWORK PER RECOMMENDA	JT PAVING. INSTALL ATIONS OF SOILS		REQUIREMENTS SHALL BE THE RE MATERIALS OR	TAKE PRECEDENC	E OVER THE DRA ANYONE SUPPLY	AWINGS AND IT ING LABOR OR		ALL CURVE TO CURVE A TRIM, SMOOTH AND UNIF		NGENT LINE
ſED	AND INFORMATION REGARDING THE CONSPROJECT.	STRUCTION OF THIS RE	EPORT AND DETAILS, THE MOST STRINGENT RE PPLY.			LANDSCAPE ARC BETWEEN THE RE	CHITECT ANY DI	SCREPANCIES C	OR CONFLICTS	INSTRUCTION	E OWNER WITH ALL WAF I MANUALS FOR EQUIPM CRIBED IN THE SPECIFIC	IENT, APPLIANCE	,
TISH. CES GN.	CONSTRUCT ALL WALLS, PAVING, DRAIN LII PER PLAN AND DETAILS.	ST BA	ACKFILL AND COMPACT BEHIND ALL WALL IRUCTURES, AS REQUIRED ON DRAWING ACKFILL PLANTERS WITH TOP GRADE SANDY-I	GS AND DETAILS.	R.	VERIFY ALL PAVI WITH SOIL ENG PREPARATION AN	GINEER'S REPOF	RT WITH REGA	RD TO BASE	AA. DO NOT SCAL	E DRAWINGS.		
NIN I.	CONCRETE TO SLOPE FROM FOUNDATION TO AND DRAINAGE SWALES AT A MINIMUM RAT INSTALL CONCRETE FORMS WITH LONG, SM	WARDS DRAIN INLETS PL TE OF 1/8" PER FOOT. IOOTH GRADIENTS TO N. CI	LANTING NOTES.			IMMEDIATELY IF S DRAWINGS. THE STRINGENT THAN	Soils report re E soils report	COMMENDATIONS RECOMMENDATI	S DIFFER FROM ONS, IF MORE	WITH SOIL	PAVING AND HARDSCAP ENGINEER'S REPORT N AND FOOTING REQUIRI	WITH REGARD	THE BAS
PLY, NE, DRK	ELIMINATE DIPS, RIDGES, ABRUPT CHANG SHARP TRANSITIONS.	SES OF GRADE, AND RE OI SH	EQUESTING FINAL APPROVAL. GRADE ALL AR F FINISH GRADES. NOTE AREAS OF ADE HOWN. COORDINATE WITH LANDSCAPE ARC	EAS WITHIN .5 INCH DITIONAL GRADING	S.	BE RESPONS SUBCONTRACTOR	SIBLE FOR	COORDINATION	BETWEEN	IMMEDIATELY DRAWINGS.	TIF SOILS REPORT RECO THE SOILS REPORT R THE DRAWINGS, SHALL TA	OMMENDATIONS [ECOMMENDATIO]	DIFFER FROM NS, IF MOR
OR J. BE IFY	ALL CONCRETE PAVING BANDS AND CONCRE CONTROL JOINTS AT 5'-0" ON CENTER MAXI OTHERWISE ON THE PLANS. INSTALL EXPAN	TE CAPS SHALL HAVE FO IMUM UNLESS NOTED NSION JOINTS AT ALL O. AI	DRM OF LANDSCAPE MOUNDS. LL LF AND SF DIMENSIONS ARE APPROXIMA	ATE AND SHALL BE		SLEEVING, PIPING THROUGH LANDS	G AND / OR CON				40 20 0		.0 1
SED AND ING	VERTICAL ELEMENTS INSTALL CRACK CON 12'-0". ZIP JOINTS WILL NOT BE ALLOWED. IN AT 90° TO THE EDGE OF CONCRETE PAV	TROL JOINTS AT MAX. FI ISTALL EJ'S AND CCJ'S O' /ING. SEE PLAN FOR	ELD VERIFIED BY THE CONTRACTOR AND WNERS REP. PRIOR TO ORDERING HARDSCAPE	CONFIRMED WITH E MATERIALS.	Т.	LANDSCAPE LIGH PLANS ARE APPF LANDSCAPE ARCH	ROXIMATE. FINAL		E VERIFIED BY		SCALE:	1"=40'-0"	
OR Per K.	ADDITIONAL INFORMATION AND LOCATIONS. PRIOR TO PLACING CONCRETE, SUFFICIE	P. AI OI ENTLY MOISTEN THE EX	L MATERIAL COLORS ARE TO BE VERIFIED WI RDER AND INSTALL , ALL GREY CONCRE (ISTING STANDARD GREY CONCRETE IN COLO	ETE SHALL MATCH OR AND FINISH. ALL	U.		S SHALL NOT EX	KCEED A SLOPE DICATED.	OF 20:1 (FREES PLA WALL, HARDSC	NTED WITHIN 5' OF ANY CURE APE ELEMENT, BUILDING, FIR	E N I _ 1 _	IND SERVI all: TOL 800 22	LFRE
ATE AS	SUB-GRADE AND PROVIDE SUB-GRADE PRE SOILS ENGINEER.	PARATIONS PER THE TA	AN INTEGRAL COLOR CONCRETE SHALL MA OLOR CONCRETE AND FINISH ON WALLS.		V.	HANDICAP RAMPS	S SHALL NOT EXCE	ED 12:1 OR 8.33%	HYDRANT, UTIL SHALL RECEIVE ROOT BARRIER	ITY VAULT, OR LIGHT FIXTUR E A 10' LENGTH OF 24" DEE 2. NO ROOT BARRIER SHAL	E Two w	BUU 2 2 ORKING DAYS BEFORE YOU DN": REMEMBER THAT THE U HOSE UTILITIES BELONGING BE OTHER UTILITIES PRESE	U DIG USA CENTER NOTIFI
					W.	PLANTER AREAS	S SHALL NOT CATED.	EXCEED 2:1 SI		ROOT BALL.		NTER WILL INFORM YOU OF	F WHOM THEY WILL I

- OTHERWISE INDICATED.





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1019 Avenue P Suite 501 Brooklyn, NY 11223

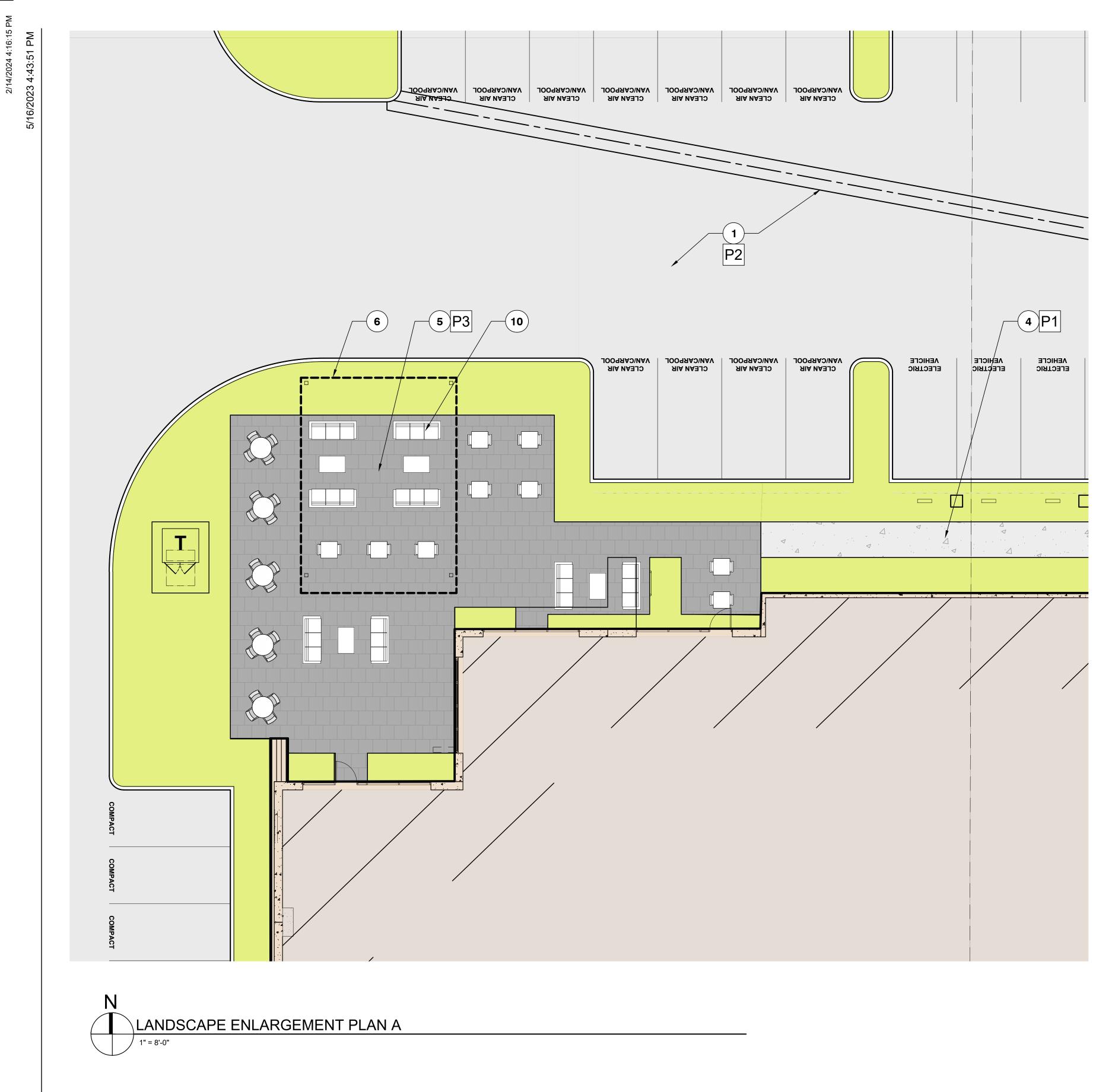
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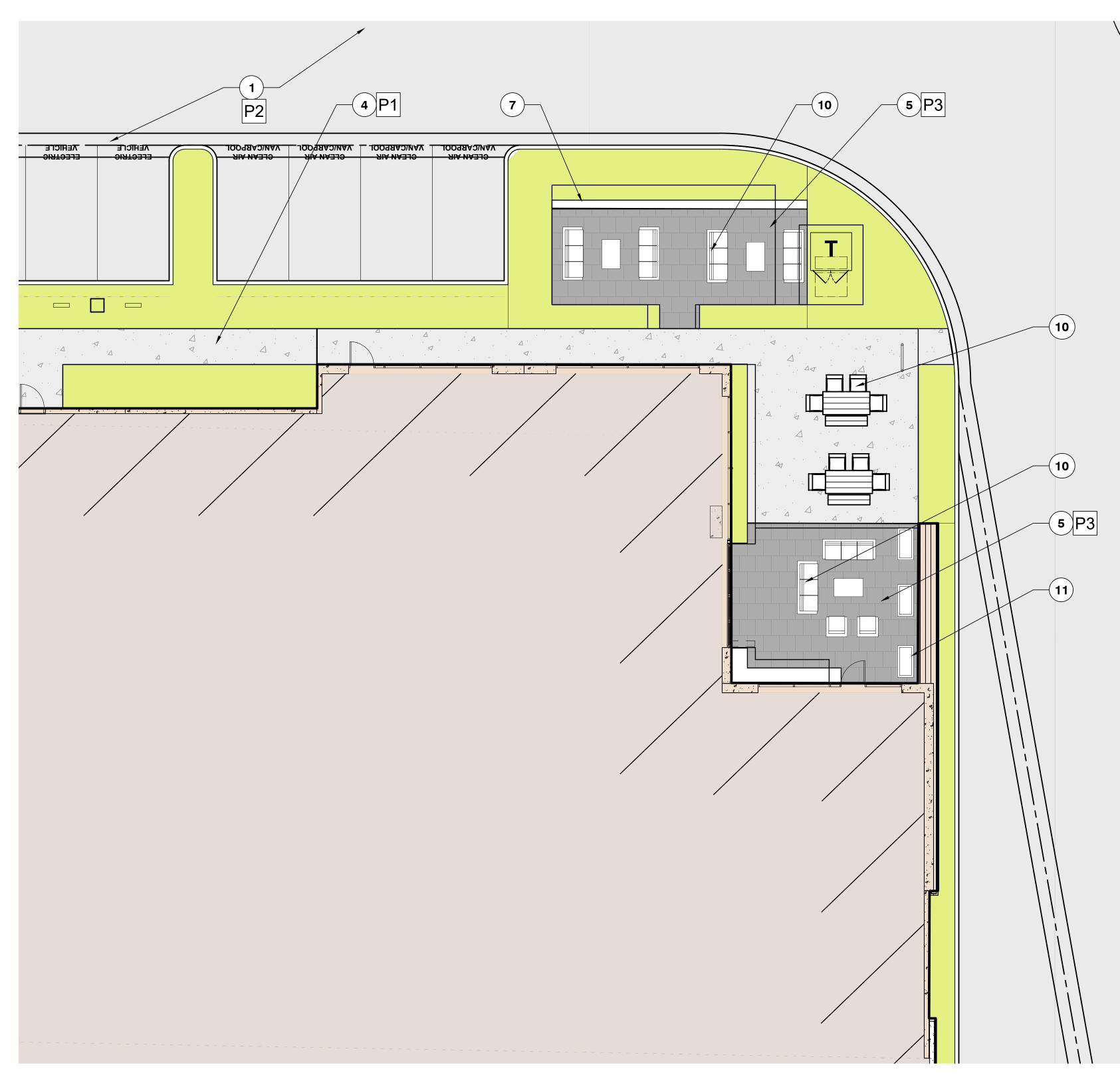
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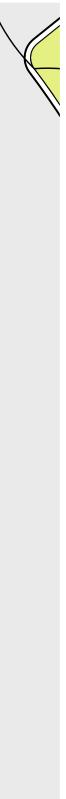
COLOR AND FINISH SCHEDULE										
SYMBOL	KEY	DESCRIPTION	MANUFACTURER	MODEL	COLOR	FINISH	COMMENTS			
PAVING										
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	P1	PEDESTRIAN CONCRETE PAVING TYPE 1			NATURAL	BROOM FINISH	JOINTS: SAWCUT AND DOWELED CONSTRUCTION			
	P2	VEHICULAR PAVING TYPE 2			ASPHALT		SEE CIVIL PLANS			
	P3	CONCRETE PAVERS	ACKER-STONE 951- 674-0047	18" X 18 SQUARE	CITY BLEND	RUNNING BOND	SEAL PAVERS AND GROUT WITH MANUFACTURER RECOMMENDED SEALER			
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	P5	GRAVEL A	SOUTHWEST BOULDER AND STONE	6"-12"	BAJA CRESTA RUBBLE					
	P6	GRAVEL B	SOUTHWEST BOULDER AND STONE	6"-	CRESTA RUBBLE					
	P7	DG	SOUTHWEST BOULDER AND STONE	DECOMPOSED GRANITE	DESERT GOLD					

REFERENCE NOTES SCHEDULE

SYMBOL	DESCRIPTION
1	HARDSCAPE - SEE CIVIL PLAN
2	(E) BLUE LINE STREAM TO REMAIN
3	TRASH ENCLOSURES
4	NATURAL GREY SIDEWALK
5	ENHANCED PAVING
6	SHADE STRUCTURE
7	RETAINING SEAT WALL
8	SCULPTURAL MONUMENT
9	MONUMENT SIGNAGE
10	SITE FURNISHINGS
(11)	PLANTERS
(12)	SITE WALL TO MATCH ARCH.
13	DECORATIVE GRAVEL 'B' W/ METAL EDGING
14	DECORATIVE GRAVEL 'A' W/ METAL EDGING
15	GATE
16	GUARD SHACK
17	FURNISH AND INSTALL PRECAST CONCRETE TRUNCATED DOMES
(18)	DECOMPOSED GRANITE

19 FENCE

ALL TREES PLANTED WITHIN 5' OF ANY CURB, WALL, HARDSCAPE ELEMENT, BUILDING, FIRE HYDRANT, UTILITY VAULT, OR LIGHT FIXTURE SHALL RECEIVE A 10' LENGTH OF 24" DEEP ROOT BARRIER. NO ROOT BARRIER SHALL SHALL RECEIVE A 10' LENGTH OF 24" DEEP ROOT BARRIER. NO ROOT BARRIER SHALL ENCIRCLE THE ROOT BALL.



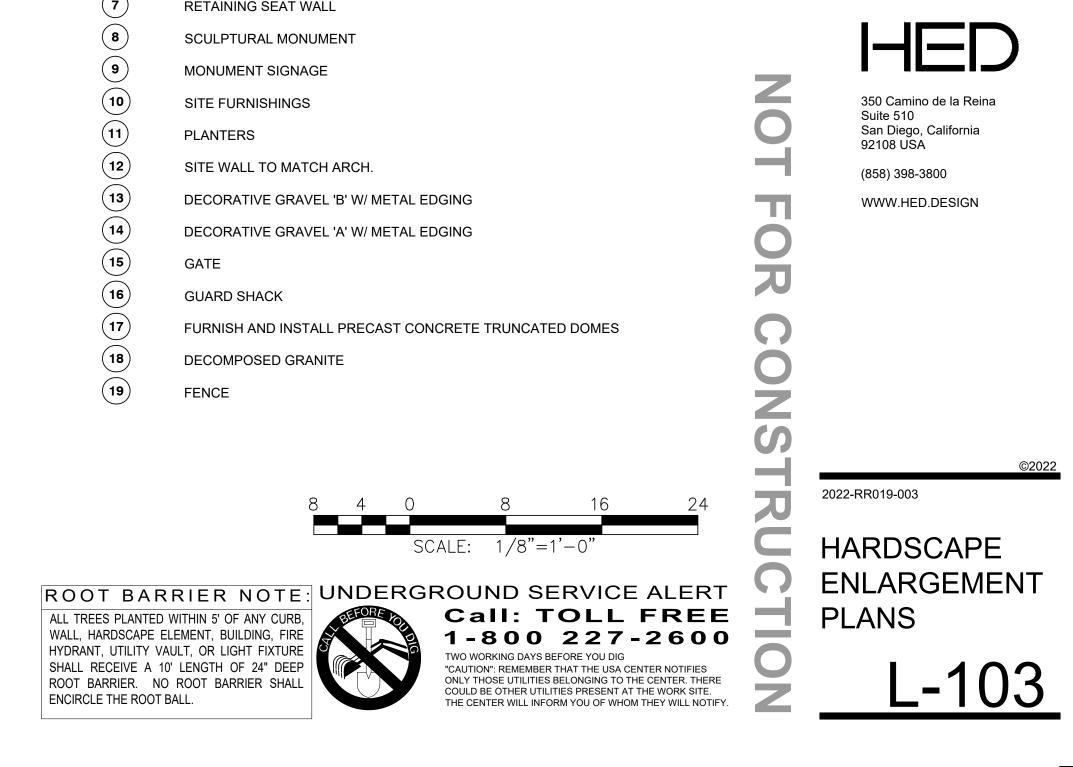
Client: CORDOVA BUSINESS CENTER LLC

1019 Avenue P Suite 501

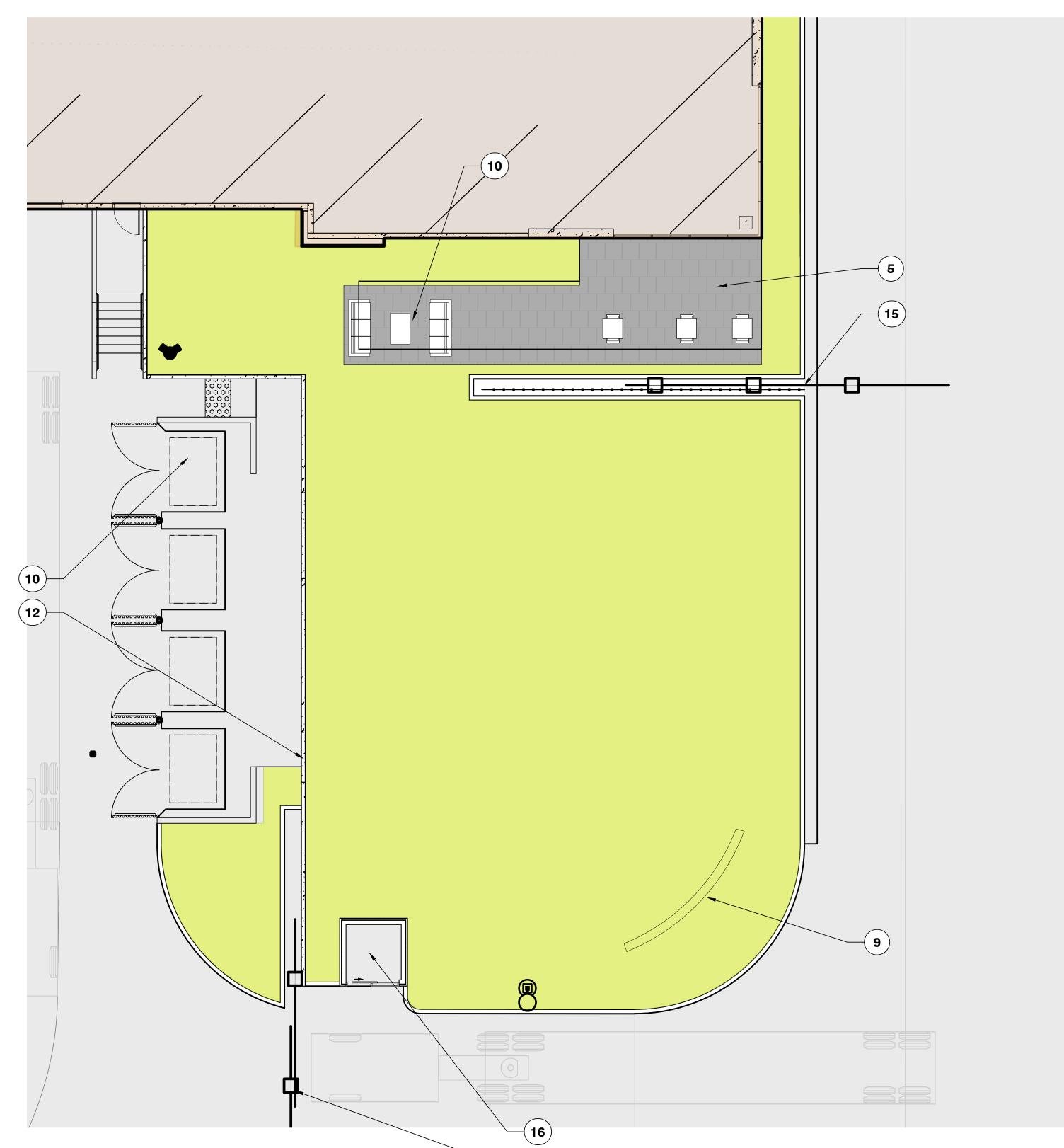


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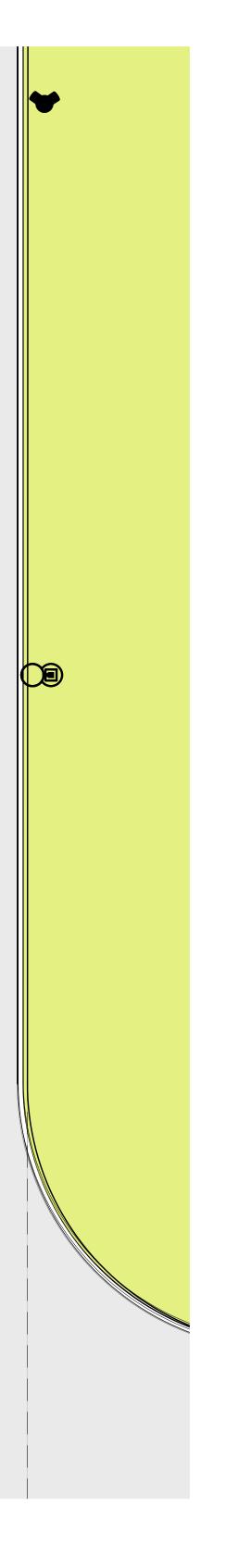
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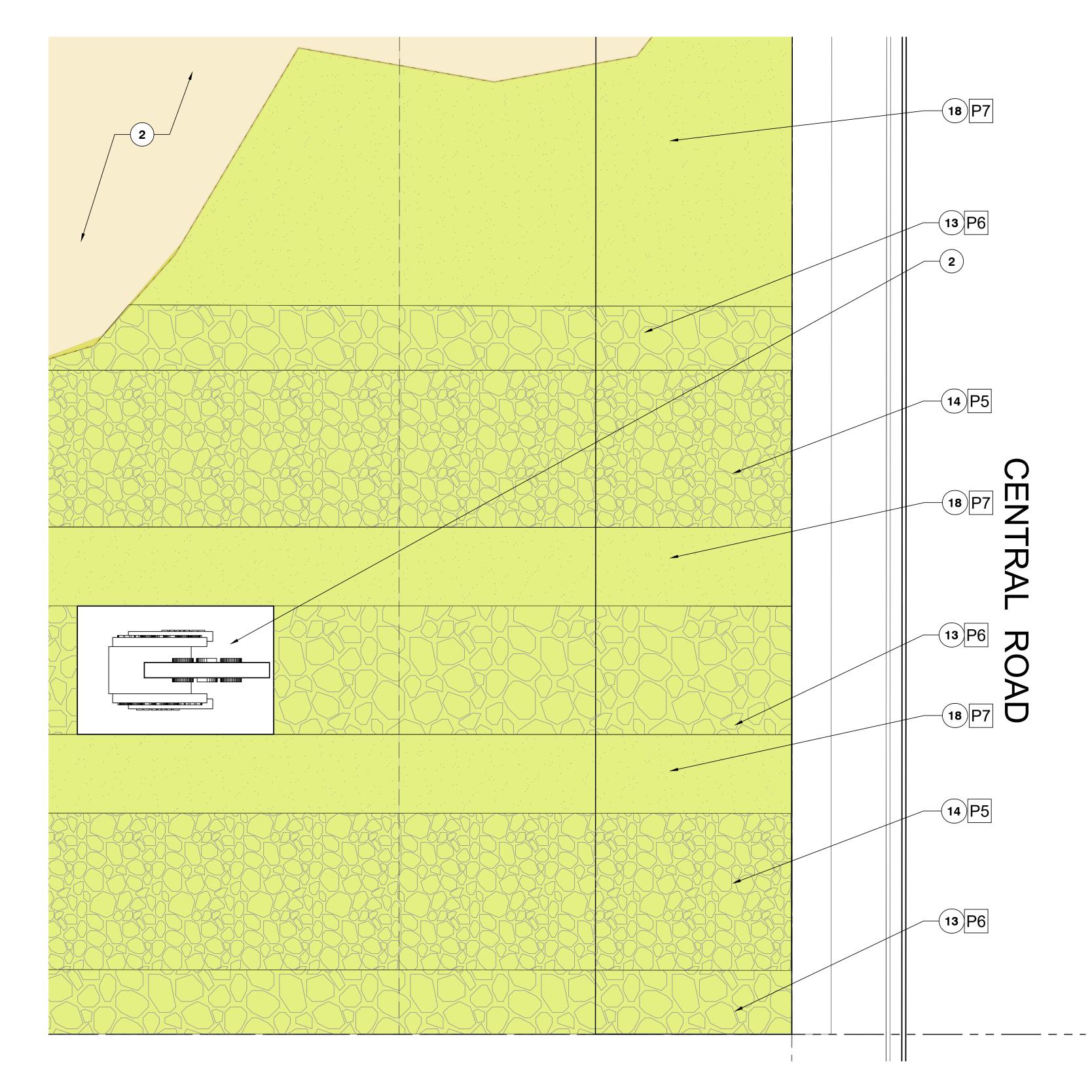














COLOR AND FINISH SCHEDULE									
SYMBOL	KEY	DESCRIPTION	MANUFACTURER	MODEL	COLOR	FINISH	COMMENTS		
PAVING									
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	P1	PEDESTRIAN CONCRETE PAVING TYPE 1			NATURAL	BROOM FINISH	JOINTS: SAWCUT AND DOWELED CONSTRUCTION		
	P2	VEHICULAR PAVING TYPE 2			ASPHALT		SEE CIVIL PLANS		
	P3	CONCRETE PAVERS	ACKER-STONE 951- 674-0047	18" X 18 SQUARE	CITY BLEND	RUNNING BOND	SEAL PAVERS AND GROUT WITH MANUFACTURER RECOMMENDED SEALER		
	P4	PRE-CAST TRUNCATED DOMES PAVERS	ACKER-STONE 951- 674-0047	PALAZZO12"X12" TRUNCATED DOMES - FM PTD-607	FEDERAL YELLOW	STACKED BOND PATTERN	SEAL PAVERS AND GROUT WITH MANUFACTURER RECOMMENDED SEALER		
	P5	GRAVEL A	SOUTHWEST BOULDER AND STONE	6"-12"	BAJA CRESTA RUBBLE				
	P6	GRAVEL B	SOUTHWEST BOULDER AND STONE	6"-	CRESTA RUBBLE				
	P7	DG	SOUTHWEST BOULDER AND STONE	DECOMPOSED GRANITE	DESERT GOLD				

REFERENCE NOTES SCHEDULE

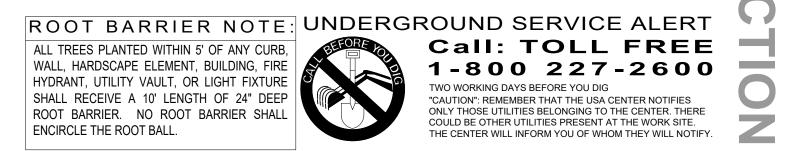
	RENCE NOTES SCHEDULE
SYMBOL	DESCRIPTION
1	HARDSCAPE - SEE CIVIL PLAN
2	(E) BLUE LINE STREAM TO REMAIN
3	TRASH ENCLOSURES
4	NATURAL GREY SIDEWALK
5	ENHANCED PAVING
6	SHADE STRUCTURE
7	RETAINING SEAT WALL
8	SCULPTURAL MONUMENT
9	MONUMENT SIGNAGE
10	SITE FURNISHINGS
(11)	PLANTERS
12	SITE WALL TO MATCH ARCH.
13	DECORATIVE GRAVEL 'B' W/ METAL EDGING
14	DECORATIVE GRAVEL 'A' W/ METAL EDGING
15	GATE
16	GUARD SHACK
17	FURNISH AND INSTALL PRECAST CONCRETE TRUNCATED DOMES
18	DECOMPOSED GRANITE
\bigcirc	

19 FENCE

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

ALL TREES PLANTED WITHIN 5' OF ANY CURB, WALL, HARDSCAPE ELEMENT, BUILDING, FIRE HYDRANT, UTILITY VAULT, OR LIGHT FIXTURE SHALL RECEIVE A 10' LENGTH OF 24" DEEP ROOT BARRIER. NO ROOT BARRIER SHALL ENCIRCLE THE ROOT BALL.





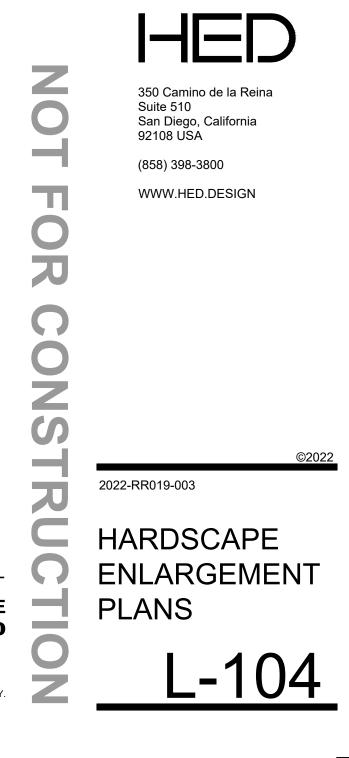


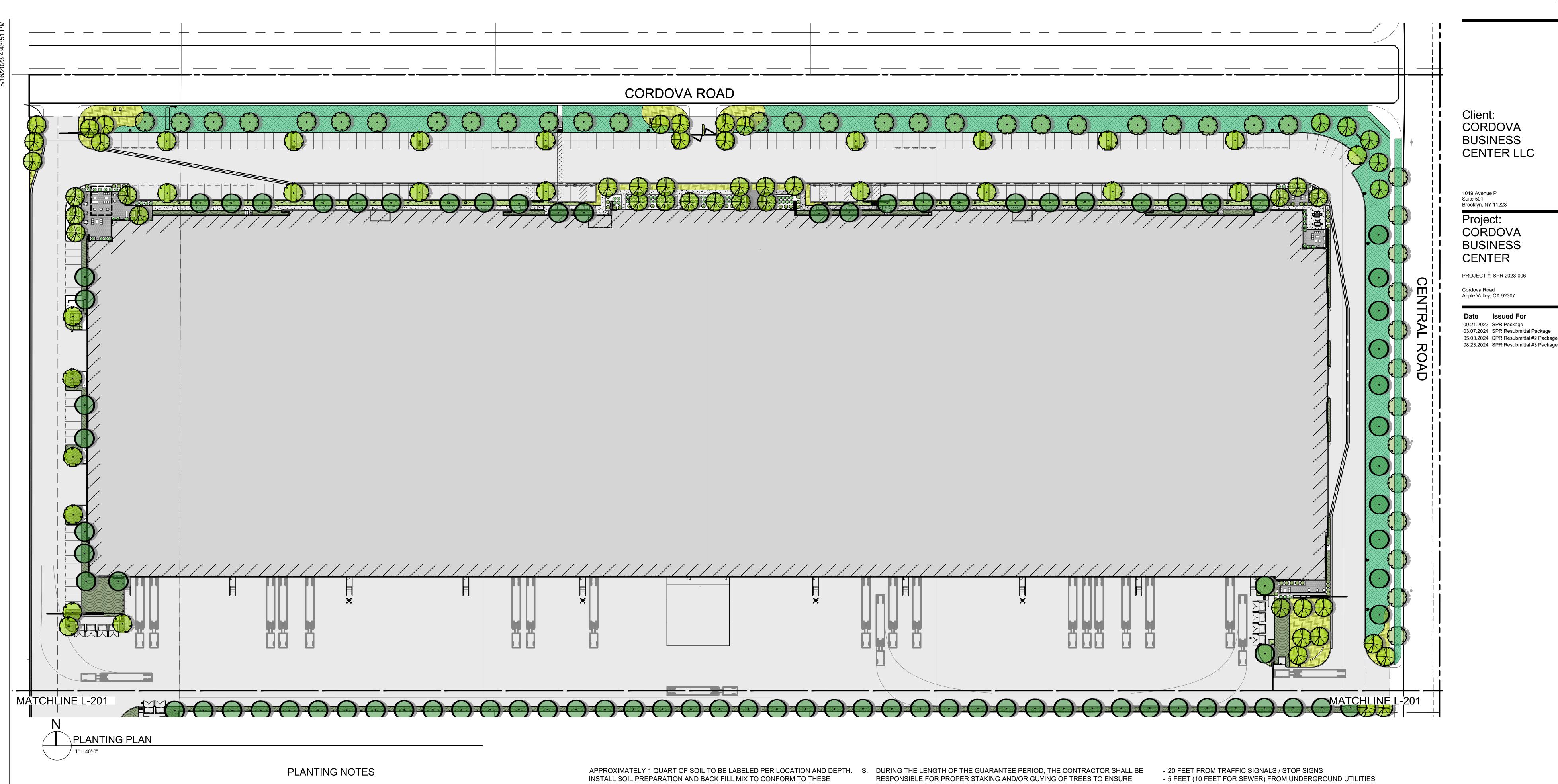
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- A. REFER TO PLANTING SPECIFICATIONS AND DETAILS FOR SOIL PREPARATION, FERTILIZATION, MULCHING AND OTHER PLANTING INFORMATION.
- B. NOTIFY THE OWNER'S AUTHORIZED REPRESENTATIVE AND THE CITY INSPECTOR 48 HOURS PRIOR TO COMMENCEMENT OF WORK TO COORDINATE PROJECT INSPECTION SCHEDULES.
- C. VERIFY ALL EXISTING CONDITIONS, DIMENSIONS AND ELEVATIONS BEFORE PROCEEDING WITH THE WORK. NOTIFY LANDSCAPE ARCHITECT IMMEDIATELY SHOULD FIELD CONDITIONS VARY FROM THOSE SHOWN ON PLAN.
- D. REPORT DISCREPANCIES IN THE DRAWINGS OR BETWEEN THE DRAWINGS AND ACTUAL FIELD CONDITIONS TO THE LANDSCAPE ARCHITECT. CORRECTED DRAWINGS OR INSTRUCTION SHALL BE ISSUED PRIOR TO THE CONTINUATION OF THIS WORK. ASSUME FULL RESPONSIBILITY FOR ALL NECESSARY CORRECTIONS DUE TO FAILURE TO REPORT KNOWN DISCREPANCIES.
- E. LOCATE ALL EXISTING UTILITIES WHETHER SHOWN HEREON OR NOT AND PROTECT THEM FROM DAMAGE. NOTIFY THE OWNER'S REPRESENTATIVE IMMEDIATELY AND ASSUME FULL RESPONSIBILITY FOR EXPENSE OF REPAIR OR REPLACEMENT IN CONJUNCTION WITH DAMAGED UTILITIES.
- F. LOCATION OF N.I.C. CONSTRUCTION ELEMENTS SUCH AS LIGHTS, SIGNS, VENTS, HYDRANTS, TRANSFORMERS, ETC. ARE APPROXIMATE. NOTIFY THE LANDSCAPE ARCHITECT IMMEDIATELY SHOULD THE LOCATION OF THESE ITEMS INTERFERE WITH THE PROPER EXECUTION OF WORK.
- G. OBTAIN ALL SOIL FOR LANDSCAPE PLANTING AREAS OR BERMS FROM ON-SITE EXCAVATIONS. SHOULD IMPORT SOIL BE NECESSARY, SUBMIT IMPORT SOIL TESTING RESULTS FOR APPROVAL PRIOR TO IMPORTATION. SOIL SHALL BE SANDY LOAM CONTAINING NO TOXIC CHEMICALS OR ELEMENTS WHICH MAY INHIBIT OR RETARD NORMAL PLANT GROWTH.
- H. BEFORE BIDDING AND AFTER ROUGH GRADES HAVE BEEN ESTABLISHED IN PLANTING AREAS, HAVE SOIL SAMPLES TAKEN AT THE LOCATIONS INDICATED ON Q. PLANTING PLAN. HAVE SAMPLES TESTED BY WAYPOINT ANALYTICAL, (714) 282-8777, FOR SOIL FERTILITY. TAKE TWO SAMPLES AT EACH LOCATION: (1) GROUND LEVEL TO 10" DEEP, (2) 24" TO 36" DEEP. EACH SAMPLE SHALL CONTAIN

R

RECOMMENDATIONS ONLY UPON RECEIPT OF WRITTEN CHANGE ORDER FROM THE OWNER. SUBMIT SOIL REPORT TO LANDSCAPE ARCHITECT PRIOR TO PLANTING.

KILL AND REMOVE ALL EXISTING WEEDS FROM SITE AREAS PER SPECIFICATIONS.

J. ASSURE POSITIVE DRAINAGE IN ALL PLANTING AREAS, 2% MINIMUM.

LOCATE AND TAG ALL PLANT MATERIAL. MATERIAL SHALL BE IN CONFORMANCE WITH PLANTING PLAN DESCRIPTIONS AND SPECIFICATIONS. ALL PLANT MATERIAL IS SUBJECT TO REVIEW AND APPROVAL PRIOR TO INSTALLATION. PROVIDE PHOTOS OF REPRESENTATIVE EXAMPLES OF EACH TAGGED BLOCK TO LANDSCAPE ARCHITECT MINIMUM 21 DAYS BEFORE ANTICIPATED DELIVERY PHOTOS SHALL INCLUDE A PERSON FOR SCALE PURPOSES. LANDSCAPE ARCHITECT MAY OPT TO REVIEW MATERIAL AT GROWING NURSERY. MATERIAL DELIVERED TO THE SITE MAY BE REJECTED BASED ON UNHEALTHY APPEARANCE OR NON-CONFORMANCE WITH SPECIFICATIONS EVEN IF PREVIOUSLY REVIEWED BY THE LANDSCAPE ARCHITECT OR THE OWNER.

ALL TREES WITHIN A SPECIES SHALL HAVE MATCHING FORM.

M. FINAL LOCATION OF ALL PLANT MATERIALS SHALL BE SUBJECT TO THE APPROVAL OF THE OWNER'S AUTHORIZED REPRESENTATIVE.

PLANTING QUANTITIES ARE GIVEN FOR CONVENIENCE ONLY. PLANT SYMBOLS AND SPECIFIED SPACING SHALL TAKE PRECEDENCE.

AT EDGES OF PLANTING AREAS, THE CENTER LINE OF THE LAST ROW OF SHRUBS X. FIRE PREVENTION NOTE: MINIMUM VERTICAL CLEARANCE OF 13'-6" SHALL BE Ο. AND/OR GROUND COVER SHALL BE LOCATED NO FARTHER FROM THE EDGE THAN ONE-HALF THE SPECIFIED ON CENTER SPACING.

INSTALL GROUND COVER AND/OR SHRUB MASSES WITH TRIANGULAR SPACING Y. THE SHRUBS SHALL BE ALLOWED TO GROW IN THEIR NATURAL FORMS. UNLESS OTHERWISE INDICATED.

ALL CURVE TO CURVE AND CURVE TO TANGENT LINES SHALL BE NEAT, TRIM, SMOOTH AND UNIFORM.

REMOVE ALL NURSERY STAKES AND ESPALIER RACKS IMMEDIATELY AFTER INSTALLATION UPON PROVIDING SUPPORT PER PLAN.

STABILITY.

T. MULCH ALL LANDSCAPE AREAS (EXCLUDING TURF) HAVING LESS THAN A 2:1 SLOPE WITH A 3" DEEP LAYER OR 2" DEEP LAYER AT SUCCULENT AND CACTI OF MULCH, PER SPECIFICATIONS, AT THE CONCLUSION OF PLANTING OPERATIONS. SUBMIT SAMPLE TO LANDSCAPE ARCHITECT FOR REVIEW AND APPROVAL PRIOR TO INSTALLATION.

CONTRACTOR SHALL REPLACE ANY EXISTING PLANT MATERIAL WHICH IS DAMAGED BY CONSTRUCTION OPERATIONS. REPLACEMENT PLANT MATERIAL MUST BE OF MATCHING SPECIES, INSTALLED FROM THE FOLLOWING MINIMUM SIZE: 15-GALLON TREE, 1-GALLON SHRUB, FLATTED GROUNDCOVER AND SODDED TURF.

INSTALLATIONS THAT ARE ADJACENT OPEN SPACE, NATURALIZED SLOPES OR UNDEVELOPED LAND ARE SUBJECT TO DAMAGE BY RODENTS OR DEER AND SHALL BE TREATED WITH AN APPROPRIATE REPELLENT IN A SPRAY AND/OR TABLET FORM. REPELLEX BY GROPOWER OR APPROVED EQUAL, THAT PROVIDES IMMEDIATE AND LONG TERM PROTECTION, SHALL BE USED.

W. ROOT BARRIERS SHALL BE INSTALLED AT ALL TREES WITHIN 5 FEET OF ANY HARDSCAPE, PAVEMENT OR CURB. ROOT BARRIERS ARE TO BE 'UB24-2' BY DEEP AC. TREES SHALL BE MAINTAINED SO THAT ALL BRANCHES OVER PEDESTRIAN ROOT CORPORATION, (800) 458-7668, INSTALLED PER MANUFACTURER'S WALKWAYS ARE 6 FEET ABOVE THE WALKWAY GRADE AND BRANCHES OVER SPECIFICATIONS. NOTE: ROOT BARRIERS SHALL NOT BE WRAPPED AROUND THE VEHICULAR TRAVEL WAYS ARE 16 FEET ABOVE THE GRADE OF THE TRAVEL WAY. ROOTBALL. ROOT BARRIERS INSTALLED ADJACENT TO A BIOSWALE SHALL NOT AD. MULCH: ALL REQUIRED PLANTING AREAS AND AIL EXPOSED SOIL AREAS WITHOUT INTERFERE WITH DRAINAGE TO OR FROM THE BIOSWALE SYSTEM.

PROVIDED FROM TOP OF FIRE ACCESS ROADWAY TO LOWEST BRANCHES OF TREE AND MINIMUM OF 28 FEET IN WIDTH.

GUIDELINES:

Z. ALL LANDSCAPE IMPROVEMENTS SHALL FOLLOW THE TOWN OF APPLE VALLEY

STREET TREES AND OTHER TREES SHALL BE SPACED:

- 10 FEET FROM ABOVE GROUND UTILITY STRUCTURES
- 10 FEET (5' FOR RESIDENTIAL <25 MPH) FROM DRIVEWAY ENTRIES - 25 FEET FROM INTERSECTIONS (INTERSECTING CURB LINES OF TWO STREETS)
- 10 FEET FROM EASEMENT BOUNDARIES (SEWER, WATER, STORM DRAINS, ACCESS OR OTHER UTILITIES). - STREET TREES SHALL BE PLANTED 3' OUTSIDE RIGHT-OF-WAY IF THE
- RIGHT-OF-WAY DOES NOT ALLOW SPACE, SUBJECT TO THE CITY ENGINEER'S APPROVAL
- SCREEN ALL UTILITIES ACCORDING TO SPECIFIC AGENCY REQUIREMENTS.
- AA. MAINTENANCE: ALL REQUIRED LANDSCAPE AREAS SHALL BE MAINTAINED BY THE OWNER. LANDSCAPE AND IRRIGATION AREAS IN THE PUBLIC RIGHT-OF-WAY SHALL BE MAINTAINED BY THE OWNER . THE LANDSCAPE AREAS SHALL BE MAINTAINED FREE OF DEBRIS AND LITTER, AND ALL PLANT MATERIAL SHALL BE MAINTAINED IN A HEALTHY GROWING CONDITION. DISEASED OR DEAD PLANT MATERIAL SHALL BE SATISFACTORILY TREATED OR REPLACED WITHIN 30 DAYS OR A FINAL LANDSCAPE INSPECTION

AB. A MINIMUM ROOT ZONE OF 40SF IN AREA SHALL BE PROVIDED FOR ALL TREES. THE MINIMUM DIMENSION FOR THIS AREA SHALL BE 5 FEET.

VEGETATION SHALL BE COVERED WITH MULCH TO A MINIMUM DEPTH OF 3 INCHES, EXCLUDING SLOPES REQUIRING REVEGETATION.

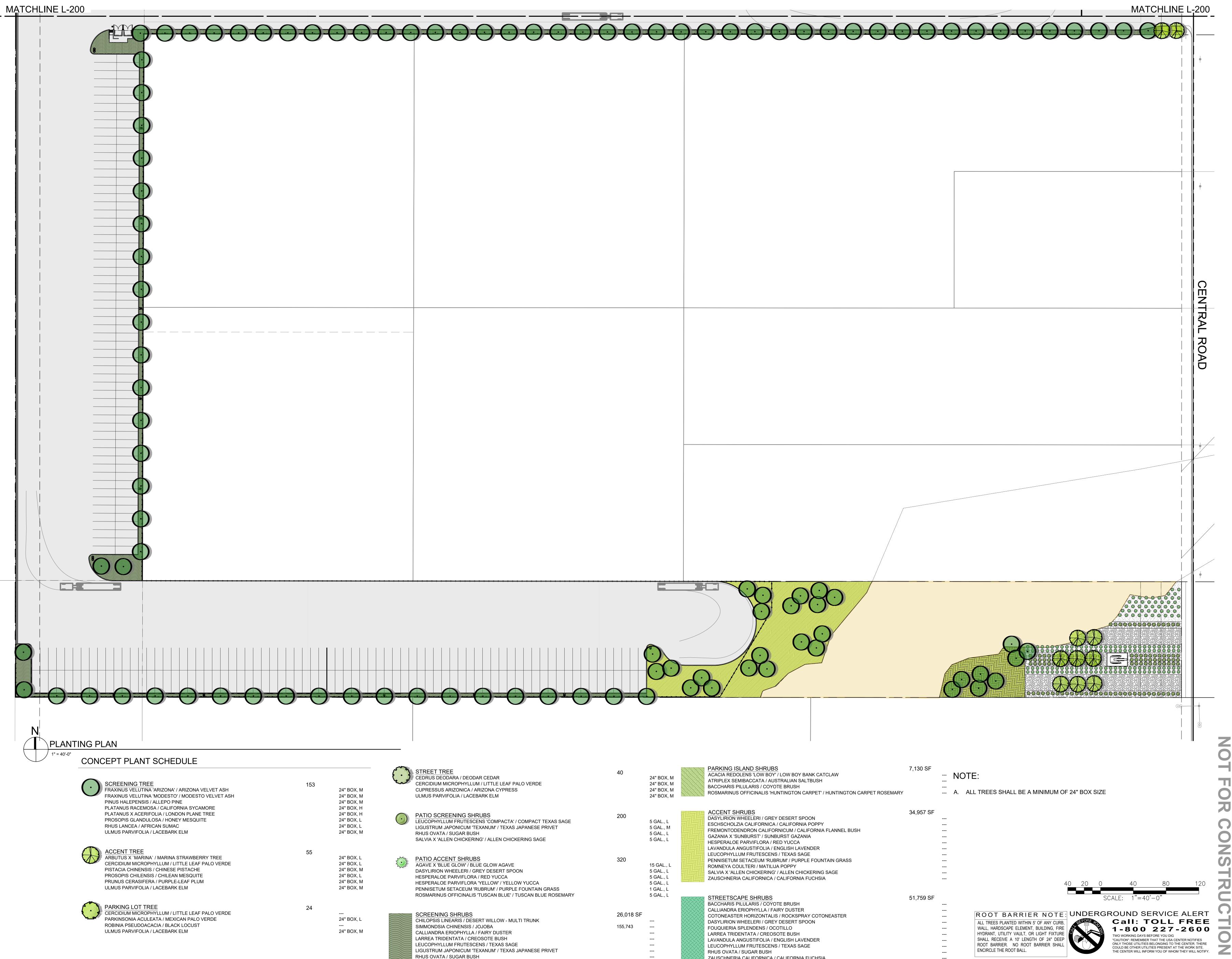


TWO WORKING DAYS BEFORE YOU DIG

ROOT BARRIER NOTE: UNDERGROUND SERVICE ALERT ALL TREES PLANTED WITHIN 5' OF ANY CURB, WALL, HARDSCAPE ELEMENT, BUILDING, FIRE HYDRANT, UTILITY VAULT, OR LIGHT FIXTURE SHALL RECEIVE A 10' LENGTH OF 24" DEEP ROOT BARRIER. NO ROOT BARRIER SHALL ENCIRCLE THE ROOT BALL.

Call: TOLL FREE 1-800 227-2600 "CAUTION": REMEMBER THAT THE USA CENTER NOTIFIES ONLY THOSE UTILITIES BELONGING TO THE CENTER. THERE COULD BE OTHER UTILITIES PRESENT AT THE WORK SITE. THE CENTER WILL INFORM YOU OF WHOM THEY WILL NOTIFY.





ZAUSCHNERIA CALIFORNICA / CALIFORNIA FUCHSIA



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1019 Avenue P Suite 501

Brooklyn, NY 11223	
Project:	
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