

222 EAST 4TH AVENUE

PLANNING APPLICATION RESUBMITTAL SET 06/15/22



	ieet Nu
۱-A ۹-0	
4-0 4-0	
۰-0	
۹-0	03A
۹-0	03B
۹-0	04
۹-0	05
\-1 \-1	01
- 1	02
२-1 २-2	03
۲-2 ۲-2	
<u>۲</u>	03
۰ <u>-</u>	04
۹-2	
۹-2	06
۹-2	07
۹-2	10
<u>۲</u> -2	20
<u>۲</u> -2	31 32
۹-2 ۹-3	32 01
۱ -3	02
۰. ۲-3	03
۹-3	04
۹-3	05
۹-3	06
۹-3	07
4-3 4-3	11
4-3 4-3	12 21
۲-3	21
۱ -4	01
4-4	02
2-C	IVIL
C1.	00
C1.	01
C1. C1. C2.	00
52.	01
C3. C4.	00
24. 25	00
C5. C5. C5.	01
C5.	02
C6.	00
C6.	01
C6.	
3-L/	ANDSCA
0(J2 12
0(0(13 14
0()5
0(06
-1(00
1(D1
1(02
1(J3 D0
2(2()U)1
20)2
20	03
2(04
20	05
30	00
	RASH M
ГО. ГО.2	
го.: ГО.:	2
ΓΟ.4	<u> </u>
Г <u>1.</u> (
Γ1. [·]	1
Г1.:	2
	ONSTRU
	V-101
5-E EP-	
ΞΡ- ΞΡ-	2
ΞΡ-	
	U TAL SHE

	Sheet Index
Sheet Number	Sheet Name
1-ARCHITECTURE	
A-000	COVER SHEET SHEET INDEX
A-001 A-002	GENERAL NOTES AND PROJECT INFORMATION
A-002 A-003A	EGRESS AND OCCUPANCY
A-003B	EGRESS AND OCCUPANCY
A-004	PLUMBING FIXTURE CALCULATIONS
A-005	PARKING DETAILS
A-101	SITE PLAN
A-102	CONTEXT IMAGES
A-103	SHADOW STUDIES
A-201	LEVEL 1 FLOOR PLAN
A-202	LEVEL 2 FLOOR PLAN
A-203	LEVEL 3 FLOOR PLAN
A-204	LEVEL 4 FLOOR PLAN
A-205 A-206	LEVEL 5 FLOOR PLAN
A-200 A-207	LEVEL B2 FLOOR PLAN
A-210	RESIDENTIAL UNIT PLANS
A-220	DESIGN CONTEXT PLAN
A-231	LEVEL 1 VEHICLE TURNING ANALYSIS
A-232	LEVEL B1 & B2 VEHICLE TURNING ANALYSIS
A-301	RENDERING
A-302	RENDERING
A-303	RENDERING
A-304	RENDERING
A-305	RENDERING
A-306	MATERIALS
A-307	LINE OF SIGHT DIAGRAMS
A-311	BUILDING ELEVATIONS
A-312	BUILDING ELEVATIONS
A-321	BUILDING SECTIONS
A-322	
A-401	ENLARGED ELEVATIONS AND SECTIONS
A-402 2-CIVIL	ENLARGED ELEVATIONS AND SECTIONS
C1.00	EXISTING CONDITIONS PLAN
C1.00	DEMOLITION PLAN
C2.00	PRELIMINARY STREET LAYOUT PLAN
C2.01	TYPICAL SECTIONS
C3.00	PRELIMINARY GRADING AND DRAINAGE PLAN
C4.00	PRELIMINARY UTILITY PLAN
C5.00	PRELIMINARY STORMWATER QUALITY CONTROL PLAN
C5.01	PRELIMINARY STORMWATER QUALITY CONTROL NOTES
C5.02	PRELIMINARY LOW IMPACT DEVELOPMENT REDUCION CALCULATIONS
C6.00	VEHICLE TURNING ANALYSIS
C6.01	VEHICLE TURNING ANALYSIS
C6.02	DELIVERY TRUCK ARRIVAL ANALYSIS
3-LANDSCAPE	
L-002	TREE PROTECTION PLAN
L-003	
L-004	
L-005	
L-006 L-100	TREE INVENTORY LEVEL 1 LANDSCAPE PLAN
L-100	LEVEL 3 LANDSCAPE PLAN
L-101	LEVEL 4 LANDSCAPE PLAN
L-102	ROOFTOP LANDSCAPE PLAN
L-200	STREETSCAPE SECTIONS
L-201	LANDSCAPE RENDERINGS
L-202	LANDSCAPE RENDERINGS
L-203	LANDSCAPE RENDERINGS
L-204	LANDSCAPE RENDERINGS
L-205	LANDSCAPE MATERIALS AND FURNISHING IMAGES
L-300	SITE FURNISHING DETAILS
4-TRASH MANAGE	
T0.1	SITE PLAN LEVEL 1
T0.2	
T0.3	STAGING DETAILS OFFICE / CAFETERIA
T0.4	STAGING DETAILS RESIDENTIAL AND GROCERY
T1.0	OFFICE / CAFETERIA TRASH COLLECTION ROOM LAYOUT
T1.1	RESIDENTIAL TRASH CLOSET LAYOUT
T1.2	GROCERY TRASH ROOM PROTOTYPE
5-CONSTRUCTION DEV-101	PRELIMINARY SITE LOGISTICS PLAN
6-ELECTRICAL	SITE LIGHTING PHOTOMETRIC CALCS
EP-1 EP-2	LIGHT FIXTURE CUT SHEETS
EP-2 EP-3	LIGHT FIXTURE CUT SHEETS
TOTAL SHEETS: 73	



ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-App Resubmittal
С	03/19/21	Pre-App Resubmittal
D	10/15/21	Planning Application Set
Е	02/04/22	Planning Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE SHEET INDEX

SCALE



PROJECT DIRECTORY	ABBREVIATIONS	FLOOR AREA*	SCOPE OF WORK
OWNER LANE PARTNERS MARCUS GILMOUR MARCUS@LANE-PARTNERS.COM	A.C. ASPHALTIC CONCRETE HDWD. HARDWOOD ACCD'G. ACCORDING H.M. HOLOW METAL	FAR Floor Area	DEMOLISH THE EXISTING BUILDING AT 222 E. 4TH AVENUE BETWEEN ELLSWORTH AVENUE AND B STREET. CONSTRUCT A NEW FIVE-STORY BUILDING WITH TWO LEVELS OF BELOW-GRADE PARKING.
LANE PARTNERS MARCUS GILMOUR MARCUS@LANE-PARTNERS.COM 644 MENLO AVENUE, 2ND FLOOR 650-665-7085 MENLO PARK, CA 94025 MARCUS GILMOUR	ACOUS. ACOUSTICAL A.D. AREA DRAIN H.M. HOLOW METAL HT. HEIGHT H.W. HOT WATER	Level Area	THE BUILDING HOUSES 104,554 SF OF OFFICE SPACE, 17,658 SF OF RETAIL SPACE, AND 8,997 SF OF RESIDENTIAL SPACE (INCLUDING 10 RESIDENTIAL UNITS). THE PARKING GARAGE INCLUDES 12,392 SF
CONSTRUCTION MANAGEMENT	ADD'L ADDITIONAL INSUL. INSULATION ADJ. ASJACENT JT. JOINT	OFFICE 5,258 SF	ABOVE GRADE AND 89,519 SF BELOW GRADE, AND PROVIDES A TOTAL OF 221 PHYSICAL PARKING SPACES. THERE ARE TWO OUTDOOR TERRACES AT LEVEL 3, TWO TERRACES AT LEVEL 4, AND A ROOF DECK TOTALING 14,821 SF. THERE IS ALSO 1,515 SF OF COMMON USABLE OPEN SPACE ON THE ROOF
COMPASS SOLUTIONS JASON SCHLUTT JSCHLUTT@COMPASSSOLUTIONSINC.COM 408-718-9614	A.F.F. ABOVE FINISH FLOOR LAM. LAMINATE ALUM. ALUMINUM L.O. LINE OF	LEVEL 2 39,968 SF	LEVEL FOR THE RESIDENTIAL TENANTS.
ARCHITECT	ANOD. ANODIZED MAT. MATERIAL BD. BOARD MAX. MAXIMUM	LEVEL 4 29,332 SF	PLANNING INFORMATION
KORTH SUNSERI HAGEY ARCHITECTSTED KORTHTKORTH@KSHA.COM349 SUTTER ST415-954-1960 X 230	BDLG.BUILDINGMECH.MECHANICALBLK'GBLOCKINGMEMB.MEMBRANE	104,554 SF PARKING	1. SITE ASSESSOR'S PARCEL NUMBERS 034-176-050, 034-176-070, 034-176-080, 034-176-090
SAN FRANCISCO, CA 94108 JORDAN BLUM JBLUM@KSHA.COM 415-954-1960 X 234	B.O.BOTTOM OFMFR.MANUFACTURERB.U.BUILT UPMFY.MODIFYCAB.CABINETMIN.MINIMUM	LEVEL 1 12,392 SF 12,392 SF	ZONING CBD/R DOWNTOWN AREA PLAN DOWNTOWN RETAIL CORE
	CER. CERAMIC MTL. METAL CLG. CEILING N.I.C. NOT IN CONTRACT	RESIDENTIAL 1,240 SF	PARKINGLIMITED PARKING ZONESITE AREA49,478 SF
CORNERSTONE EARTH GROUPNICHOLAS DEVLINNDEVLIN@CORNERSTONEEARTH.COM1259 OAKMEAD PARKWAY408-245-4600SUNNYVALE, CA 94085	CLR. CLEAR N.T.S. NOT TO SCALE C.M.U. CONCRETE MASONRY UNIT (N) NEW	LEVEL 5 7,757 SF 8,997 SF	2. BUILDING HEIGHT
<u>CIVIL ENGINEER</u>	C.O.CLEANOUTO.C.ON CENTERCOL.COLUMNO.D.OVERFLOW DRAIN	RETAIL 17,658 SF	ALLOWABLE BUILDING HEIGHT55'-0" MAX*PROPOSED BUILDING HEIGHT72'-0"
KIER AND WRIGHTMARK KNUDSENMKNUDSEN@KIERWRIGHT.COM3350 SCOTT BLVD, BLDG 22408-727-6665	CONC.CONCRETEOPP.OPPOSITECOND.CONDITIONP.G.PAINT GRADE	17,658 SF	3. PARCEL COVERAGE AND OPEN SPACE ALLOWABLE PARCEL COVERAGE 100%
SANTA CLARA, CA 95054	CONTR. CONTRACTORPLAS.PLASTICCPT.CARPETP-LAM.PLASTIC LAMINATEC.T.CERAMIC TILEPLY.PLYWOOD	SHARED (ALL USES) LEVEL 1 4,296 SF	PROPOSED PARCEL COVERAGE SEE "PARCEL COVERAGE"
LANDSCAPE ARCHITECTANDREA COCHRAN LANDSCAPE ARCHEMILY RYLANDER2325 THIRD STREET, #210EMILY@ACOCHRAN.COM415-503-0060	C.W. COLD WATER POL. POLISHED DET. DETAIL P.T. PRESSURE TREATED	LEVEL 5 4,637 SF 8,932 SF	REQUIRED OPEN SPACE 1,317 SF 1% OF FAR AREA EXCLUDING RESIDENTIAL AND PARKING)
2325 THIRD STREET, #210 415-503-0060 SAN FRANCISCO, CA 94107	D.F.DOUGLAS FIRPTD.PAINTEDDIA.DIAMETERPTN.PARTITION	TOTAL FAR AREA 152,533 SF	PROPOSED OPEN SPACE1,455 SFREQUIRED COMMON USABLE OPEN SPACE120 SF PER UNIT = 1,200 SF
TRASH MANAGEMENT CONSULTANTSCOTT BROWNSBROWN@TRASHMANAGE.COMAMERICAN TRASH MANAGEMENT415-292-5401	DIM.DIMENSIONR.RADIUSD.S.DOWNSPOUTR.D.ROOF DRAIN	* PER SAN MATEO MUNICIPAL CODE SECTION 27.04.200: 1. FLOOR AREA IS MEASURED FROM THE EXTERIOR FAÇADE OF THE BUILDING'S WALL PLANES, FROM THE CENTERLINE OF PARTY WALLS, OR	PROPOSED COMMON USABLE OPEN SPACE 1,515 SF
1900 POWELL STREET, SUITE 220 EMERYVILLE, CA 94608	DWG.DRAWINGRREINF.REINFORCEDEAEACHREQ'D.REQUIREDELEC.ELECTRICAL OR ELECTRICR.O.ROUGH OPENING	FROM A LINE THREE FEET FROM THE EDGE OF AN EAVE, WHICHEVER PRODUCES THE LARGEST FLOOR AREA. STORIES EXCEEDING 15 FEET IN HEIGHT SHALL BE COUNTED AS ADDITIONAL FLOOR AREA, WITH THE EXCEPTION THAT GROUND FLOOR RETAIL MAY BE UP TO 18 FEET IN HEIGHT MEASURED FROM FIRST FINISH FLOOR TO SECOND FINISH FLOOR BEFORE BEING COUNTED AS ADDITIONAL FLOOR AREA. FLOOR AREA ALSO INCLUDES ALL ACCESSORY STRUCTURES ON THE SITE AND BASEMENTS THAT MEET THE DEFINITION IN SUBSECTION (C)(5).	MAX F.A.R. 3.0
	ELEC. ELECTRICAL OR ELECTRIC IN.O. INCOMPTOPENING ELEV. ELEVATOR RM. ROOM ENCL. ENCLOSURE S.C.D. SEE CIVIL DRAWINGS	 EXCLUSIONS. THE FOLLOWING ARE NOT COUNTED AS FLOOR AREA: COVERED OR OPEN COURTS, AND ATRIUMS, ON THE GROUND FLOOR, PROVIDED THAT THE AREA IS NOT USED AS DWELLING, OFFICE, RETAILING, OR REQUIRED ACCESS; 	ALLOWABLE FLOOR AREA 148,434 SF PROPOSED FLOOR AREA SEE "FLOOR AREA"
	EQ.EQUALS.E.D.SEE ELECTRICAL DRAWINGS(E)EXISTINGS.L.D.SEE LANDSCAPE DRAWINGS	 b. IN MULTIPLE-LEVEL BUILDINGS, COVERED COURTS, IF THE RETAILING USES ARE OPEN TO THE PUBLIC. MULTIPLE-LEVEL STAIRWELLS AND ELEVATORS SHALL BE COUNTED ONLY AS GROUND FLOOR AREA; c. COVERED WALKWAYS AND BALCONIES; 	5. PARKING TOTAL EVCS-READY EVCS
	ÈXH.EXHAUSTS.M.DSEE MECHANICAL DRAWINGSEXT.EXTERIORS.P.D.SEE PLUMBING DRAWINGS	 d. FIRST FLOORS, MECHANICAL AREAS, PENTHOUSE, AND TOP FLOORS ARE COUNTED ONLY ONCE AS FLOOR AREA, REGARDLESS OF HEIGHT; e. BICYCLE PARKING FACILITIES; 	OFFICE REQUIRED 171 18 9 RETAIL REQUIRED 37 4 2 TOTAL REQUIRED 208 22 11
	F.A.FIRE ALARM PULL STATIONS.S.D.SEE STRUCTURAL DRAWINGSFDN.FOUNDATIONSCHED.SCHEDULE	f. FLOOR AREA DESIGNATED FOR DAY CARE CENTERS ACCESSORY TO AND INTENDED TO SERVE A MULTI-FAMILY, COMMERCIAL, OFFICE OR MANUFACTURING USE. SUCH FLOOR AREA MAY BE LOCATED WITHIN THE PRIMARY STRUCTURE OR MAY BE IN A FREESTANDING STRUCTURE ACCESSORY TO THE PRIMARY STRUCTURE;	TOTAL REQUIRED 208 22 TI TOTAL PARKING PROVIDED SEE "PARKING SUMMARY"
	FIN.FINISHS.G.STAIN GRADEF.D.FLOOR DRAINS.S.STAINLESS STEELFLUOR.FLUORESCENTSIM.SIMILAR	 g. COVERED PARKING FOR OFFICE USE SHALL NOT BE COUNTED AS FLOOR AREA IN AREAS DELINEATED FOR EXCLUSION WITHIN AN ADOPTED PLAN, SUCH AS THE MARINER'S ISLAND SPECIFIC PLAN OR THE BAY MEADOWS SPECIFIC PLAN. 3. OFF-STREET PARKING AND LOADING. FLOOR AREA FOR DETERMINING OFF-STREET PARKING AND LOADING REQUIREMENTS AS CONTAINED IN CHAPTER 27.64. SHALL BE BASED ON PHYSICAL FLOOR SPACE AND SHALL NOT INCLUDE THE FOLLOWING: 	6. BIKE PARKING SHORT TERM LONG TERM TOTAL
	FLOOR.FLOORESCENTSIMIL SIMILARF.O.FACE OFSPEC.F.O.W.FACE OF WALLSTL.STL.STEEL	 CHAPTER 27.64, SHALL BE BASED ON PHYSICAL FLOOR SPACE AND SHALL NOT INCLUDE THE FOLLOWING: a. STORAGE AREAS EXCEPT FOR AREAS LOCATED WITHIN SELLING OR WORKING SPACE SUCH AS COUNTERS, RACKS, AND CLOSETS; b. UTILITY AREAS INCLUDING, BUT NOT LIMITED TO, ELEVATOR SHAFTS, TELEPHONE SWITCHING ROOMS, STAIRWELLS, REST ROOMS, AND HEATING AND COOLING ROOMS: 	OFFICE REQUIRED51015RETAIL REQUIRED9110
	F.R.FIRE RATEDSTRUCT. STRUCTURALFRMG.FRAMINGTEMP.TEMP.TEMPERED	 c. ACCESSORY FACILITIES TO BE USED ONLY BY EMPLOYEES OF THE PRINCIPAL USES; d. OFF-STREET PARKING AND LOADING FACILITIES, INCLUDING AISLES, RAMPS, AND MANEUVERING SPACE; e. BASEMENT, ATTIC, OR MEZZANINE FLOOR AREA OTHER THAN AREA DEVOTED TO RETAILING ACTIVITIES, TO THE PRODUCTION OF 	RESIDENTIAL REQUIRED11011TOTAL REQUIRED152136
	FSTNRS. FASTENERSTHK.THICKFTG.FOOTINGTRANS.TRANSPARENT	PROCESSING OF GOODS, OR TO BUSINESS OR PROFESSIONAL OFFICES; f. FLOOR AREA DESIGNATED FOR DAY CARE CENTERS ACCESSORY TO AND INTENDED TO SERVE A MULTI-FAMILY, COMMERCIAL, OFFICE OR MANUFACTURING USE. SUCH FLOOR AREA MAY BE LOCATED WITHIN THE PRIMARY STRUCTURE OR MAY BE IN A FREESTANDING	*AN ADDITIONAL 33' OR 3 STORIES IS ALLOWED PER GOVERNMENT CODE § 65915(d)(2)(D)
	GA.GAUGET.O.TOP OFGALV.GALVANIZEDT.O.P.TOP OF PLATEGALVANIZEDT.O.P.TOP OF PLATE	STRUCTURE ACCESSORY TO THE PRIMARY STRUCTURE; g. FLOOR AREA COMPUTED FOR BUILDING VOLUME. ADDITIONAL PARKING SHALL BE REQUIRED IN THE EVENT OF CHANGE OF EXCLUDED FLOOR AREAS INTO USES GENERATING PARKING.	
	GDN.GARDENT.S.TOP OF STEELGL.GLASST.W.TOP OF WALLG.S.M.GALVANIZED SHEET METALTYP.TYPICAL	PARCEL COVERAGE	BUILDING INFORMATION
	GYP. BD. GYPSUM BOARDU.O.N.UNLESS OTHERWISE NOTEDH.C.HANDICAPV.I.F.VERIFY IN FIELD		1.CONSTRUCTION TYPE (CBC CH. 6) TYPE 1B
	HDR. HEADER WD. WOOD HDWR. HARDWARE	Building Footprint Parcel Coverage	2. USE AND OCCUPANCY (CBC CH. 3) A-3, B, M, R-2, S-2
		40,844 SF 83%	3. ALLOWABLE HEIGHT (CBC TABLE 504.3+4) 180' / 12 STORIES (A-3) TABULATED MAX HEIGHT: 180' / 12 STORIES (B)
ISSUE HISTORY	GENERAL NOTES	PARKING SUMMARY	(NO HEIGHT INCREASE REQURIED) 180' / 12 STORIES (M) 180' / 12 STORIES (R-2)
DATE DESCRIPTION DATE DESCRIPTION	1. ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS WHICH INCLUDE THE		180' / 12 STORIES (S-2)
05/05/20 PRE-APPLICATION SET 10/21/20 PRE-APPLICATION RESUBMITTAL SET	OWNER/CONTRACTOR AGREEMENT, THE DRAWINGS, AND ALL ADDENDA AND MODIFICATIONS ISSUED BY THE ARCHITECT.	Office Parking Schedule	4. ALLOWABLE AREA (CBC TABLE 506.2)UL (A-3)TABULATED MAX AREA:UL (B)
03/19/21 PRE-APPLICATION RESUBMITTAL SET 10/15/21 PLANNING APPLICATION SET	2. THE CONTRACTOR SHALL REVIEW ALL DOCUMENTS AND VERIFY ALL DIMENSIONS AND FIELD CONDITIONS AND CONFIRM THAT WORK IS BUILDABLE AS SHOWN. ANY CONFLICTS OR	LEVEL 1 Count Dimensions	(NO AREA INCREASE REQUIRED) UL (M) UL (R-2)
02/04/22PLANNING APPLICATION RESUBMITTAL SET04/22/22PLANNING APPLICATION RESUBMITTAL SET06/15/22PLANNING APPLICATION RESUBMITTAL SET	OMISSIONS SHALL BE IMMEDIATELY REPORTED TO THE ARCHITECT FOR CLARIFICATION PRIOR TO THE PERFORMANCE OF ANY WORK IN QUESTION. 3. IN CASE OF CONFLICT BETWEEN ARCHITECT'S AND ENGINEER'S DRAWINGS IN LOCATING	ACCESSIBLE STALL - VAN 1 9'-0" x 18'-0" COMPACT STALL 3 8'-0" x 17'-0"	237,000 SF (S-2) - MOST RESTRICTIVE
00/15/22 PLANNING AFFLICATION RESUBINITIAL SET	MATERIALS AND/OR EQUIPMENT, THE ARCHITECT'S DRAWINGS SHALL GOVERN. 4. "ALIGN" SHALL MEAN TO ACCURATELY LOCATE FINISH SURFACES IN THE SAME PLANE.	STANDARD STALL 16 8'-6" x 18'-0" LEVEL B1 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16 16	5. ALLOWABLE BUILDING AREA (CBC SEC 506) UNLIMITED PER CBC 503.1.4, THE AREA OF OCCUPIED ROOFS SHALL NOT BE INCLUDED IN THE BUILDING AREA AS REGULATED BY SECTION 506.
	5. "TYPICAL" OR "TYP" SHALL MEAN THAT THE CONDITION IS REPRESENTATIVE FOR SIMILAR CONDITIONS THROUGHOUT. DETAILS ARE USUALLY KEYED AND NOTED "TYP" ONLY ONCE, WHEN	ACCESSIBLE STALL - STANDARD 5 9'-0" x 18'-0" ACCESSIBLE STALL - VAN 1 9'-0" x 18'-0"	PER CBC 506.1.3, LEVELS B1 AND B2 ARE CONSIDERED BASEMENTS. THE CUMULATIVE AREA OF THE TWO BASEMENT LEVELS ARE LESS THAN THE ALLOWABLE AREA FOR A SINGLE STORY GROUP S-2 OCCUPANCY AND THEREFORE NEED NOT BE INCLUDED IN THE TOTAL ALLOWABLE FLOOR AREA
	THEY FIRST OCCUR. 6. "SIMILAR" OR "SIM" MEANS COMPARABLE CHARACTERISTICS FOR THE CONDITIONS NOTED.	COMPACT STALL 14 8'-0" x 17'-0" EVCS - ACCESSIBLE 1 9'-0" x 18'-0"	A BUILDING.
	VERIFY DIMENSIONS AND ORIENTATION ON PLANS AND ELEVATIONS. 7. WORK AREAS TO REMAIN SECURE AND LOCKABLE DURING CONSTRUCTION. CONTRACTOR SHALL COORDINATE WITH LANDLORD AND TENANT TO ENSURE SECURITY.	EVCS - AMBULATORY 1 10'-0" x 18'-0"	6.PROPOSED HEIGHT AND GROSS FLOOR AREA (CBC CHAPTER 2)
	8. THE CONTRACTOR SHALL OBTAIN ALL PERMITS AND INSPECTIONS AND COMPLY WITH ALL CODES, LAWS, ORDINANCES, RULES AND REGULATIONS OF ALL PUBLIC AUTHORITIES (FEDERAL,	EVCS - VAN ACCESSIBLE 1 12'-0" x 18'-0" STANDARD STALL 31 8'-6" x 18'-0"	STORIES ABOVE GRADE:5 STORIESMAXIMUM HEIGHT ABOVE GRADE:72'-0"
FIRE DEPARTMENT NOTES	STATE OR LOCAL) GOVERNING THE WORK. THE MOST STRINGENT SHALL APPLY. 9. ALL WORK NOTED "BY OTHERS" OR "N.I.C." SHALL BE PROVIDED BY THE OWNER OR TENANT	LEVEL B2 COMPACT STALL 33 8'-0" x 17'-0"	GROSS FLOOR AREA:
	UNDER SEPARATE CONTRACT. INCLUDE SCHEDULE REQUIREMENTS FOR THIS "OTHER" WORK IN THE CONSTRUCTION PROGRESS SCHEDULE AND COORDINATE AS REQUIRED TO ASSURE	EVCS - STANDARD 24 8'-6" x 18'-0" 24 STANDARD STALL 53 8'-6" x 18'-0" 24	Gross Floor Area (Per CBC Ch. 2)
 EMERGENCY RESPONDER RADIO COVERAGE - AN EMERGENCY RESPONDER RADIO COVERAGE SYSTEM MAY BE REQUIRED FOR THIS BUILDING. TESTING SHOULD OCCUR PRIOR TO CONSTRUCTION DUE TO CIRCUIT PROTECTION 	ORDERLY SEQUENCE OF INSTALLATION. 10. DO NOT SCALE THE DRAWINGS.	TOTAL 184	LEVEL 5 12,205 SF
REQUIREMENTS THAT WILL AFFECT BUILDING DESIGN. A THIRD PARTY TESTING GRID REPORT SHALL BE PROVIDED TO THE SAN MATEO CONSOLIDATED FIRE DEPARTMENT BEFORE THE FINAL INSPECTION. (FIRE)	11. CONTRACTOR SHALL REPAIR OR REPLACE ALL LANDSCAPE PLANTING AND IRRIGATION DAMAGED THROUGH THE COURSE OF CONSTRUCTION, REPLACE CONTAMINATED OR COMPACTED SOILS, PROTECT ALL TREES TO REMAIN WITH RIGID METAL FENCING, AND REPAIR	Retail Parking Schedule	LEVEL 4 30,684 SF LEVEL 3 31,087 SF
 BARRICADES ACROSS EMERGENCY ACCESS ROADS - THE INSTALLATION OR USE OF BARRICADES, FENCES, OR GATES ACROSS EMERGENCY VEHICLE ACCESS ROADS DURING CONSTRUCTION SHALL HAVE PRIOR APPROVAL OF THE SAN MATEO CONSOLIDATED FIRE CHIEF. OR HIS/HER DESIGNEE. (FIRE) 	ALL DAMAGED PAVING SURFACES IN KIND. CONTRACTOR RESPONSIBLE FOR THE HEALTH AND PROTECTION OF ALL PLANTS WITHIN THE PROJECT FENCE LINE.	LEVEL B1	LEVEL 3 01,007 GI LEVEL 2 40,841 SF LEVEL 1 39,380 SF
 THE SAN MATEO CONSOLIDATED FIRE CHIEF, OR HIS/HER DESIGNEE. (FIRE) FIRE SPRINKLER SYSTEM - THE APPLICANT SHALL INSTALL A FIRE SPRINKLER SYSTEM THROUGHOUT THE SINGLE- FAMILY DWELLING IN ACCORDANCE WITH NFPA 13D OR THE CALIFORNIA RESIDENTIAL CODE. FIRE SPRINKLER PLANS 	12. ALL DIMENSIONS SHALL BE TO THE FACE OF FINISH UNLESS OTHERWISE NOTED. 13. DESIGN OF AUTOMATED SPRINKLER SYSTEM, SMOKE DETECTION SYSTEM, AND FIRE ALARM &	RETAIL - ACCESSIBLE STALL - STANDARD 1 9'-0" x 18'-0"	Image: Second
SHALL BE A DEFERRED SUBMITTAL. THE FIRE SPRINKLER PLANS ARE SUBJECT TO REVIEW AND APPROVAL BY THE FIRE MARSHAL OR HIS/HER DESIGNEE PRIOR TO ISSUANCE OF A FIRE SPRINKLER PERMIT. (FIRE)	COMMUNICATION SYSTEM SHALL BE PER CODE. SEE MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION DRAWINGS AND DOCUMENTS.	RETAIL - ACCESSIBLE STALL - VAN 1 9'-0" x 18'-0" RETAIL - COMPACT STALL 12 8'-0" x 17'-0" DETAIL - DOMPACT STALL 12 12'''	7.RATING REQUIREMENTS (CBC TABLE 601) PRIMARY STRUCTURAL FRAME: 2 HOURS EXTERIOR BEARING WALLS: 2 HOURS
 REMOTE POWER DISCONNECT - PROVIDE A KEY SWITCH TO DISCONNECT (SHUNT) THE BUILDING ELECTRICAL POWER BY FIRE DEPARTMENT PERSONNEL. CONTACT THE BUREAU OF FIRE PROTECTION AND LIFE SAFETY TO 	14. THE BUILDING FIRE SPRINKLER SYSTEM SHALL BE MAINTAINED AND OPERATIONAL AT ALL TIMES DURING CONSTRUCTION ONCE COMPLETED. WHEN RENOVATIONS REQUIRE	RETAIL - EVCS - ACCESSIBLE 1 9'-0" x 18'-0" RETAIL - EVCS - STANDARD 4 8'-6" x 18'-0"	INTERIOR BEARING WALLS: 2 HOURS EXTERIOR NONBEARING WALLS: 0 HOURS
COORDINATE THE EXACT LOCATION FOR SUCH DEVICES. THE KEY SWITCH LOCATION SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL PRIOR TO THE FINAL INSPECTION. (FIRE)	MODIFICATION OF A PORTION OF A FIRE PROTECTION SYSTEM, THE REMAINDER OF THE SYSTEM SHALL BE KEPT IN SERVICE. WHEN IT IS NECESSARY TO SHUT DOWN THE ENTIRE SYSTEM, A FIRE WATCH SHALL BE KEPT ON SITE UNTIL THE SYSTEM IS RETURNED TO SERVICE IN COMPLIANCE	RETAIL - STANDARD STALL 17 8'-6" x 18'-0"	INTERIOR NONBEARING WALLS: 0 HOURS FLOOR CONSTRUCTION: 2 HOURS
CODE CONFORMANCE - THE APPLICANT SHALL INDICATE ON ALL BUILDING PERMIT PLANS THAT ALL CONSTRUCTION SHALL MEET CURRENT CODE STANDARDS AT THE TIME OF BUILDING PERMIT SUBMITTAL. THE BUILDING PERMIT PLANS ARE SUBJECT TO REVIEW AND APPROVAL BY THE FIRE MARSHAL OR HIS/HER DESIGNEE PRIOR TO ISSUANCE	WATCH SHALL BE REFT ON SITE ON THE STSTEM IS RETORNED TO SERVICE IN COMPLIANCE WITH CFC SECTION 3304.5 & NFPA 241 SECTION 10.8. 15. EXIT SIGNS, EMERGENCY LIGHTING, ADDRESS POSTING, FIRE LANE MARKING, FIRE	TOTAL 37	ROOF CONSTRUCTION: 2 HOURS SHAFT ENCLOSURES 2 HOURS
 PLANS ARE SUBJECT TO REVIEW AND APPROVAL BY THE FIRE MARSHAL OR HIS/HER DESIGNEE PRIOR TO ISSUANCE OF THE BUILDING PERMIT. (FIRE) WATER SUPPLY - ALL CITY/DISTRICT OWNED WATER SYSTEMS AND ON-SITE WATER SYSTEMS SHALL BE LOOPED 	EXTINGUISHERS AND KNOX BOX LOCATION(S) TO BE FIELD VERIFIED BY FIRE INSPECTOR.	BIKE PARKING SUMMARY	SHAFT ENCLOSURES 2 HOURS PER CBC 713.4, SHAFT ENCLOSURES SHALL HAVE A FIRE-RESISTANCE RATING OF NOT LESS THAN 2 HOURS WHERE CONNECTING FOUR STORIES OF MORE, AND NOT LESS THAN 1 HOUR WHERE CONNECTING LESS THAN FOUR STORIES. THE NUMBER OF STORIES CONNECTED BY THE SHAFT
WITH TWO POINTS OF CONNECTION TO THE SATISFACTION OF THE CITY ENGINEER. THEY SHALL MEET THE REQUIREMENTS OF STATE DEPARTMENT OF HEALTH SERVICES, CITY PUBLIC WORKS AND THE FIRE MARSHAL. THE			ENCLOSURE SHALL INCLUDE ANY BASEMENTS BUT NOT ANY MEZZANINES. SHAFT ENCLOSURES SHALL HAVE A FIRE-RESISTANCE RATING NOT LESS THAN THE FLOOR ASSEMBLY PENETRATED, BUT NEED NOT EXCEED 2 HOURS.
WATER SUPPLY INFORMATION SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL PRIOR TO THE ISSUANCE OF THE BUILDING PERMIT. (FIRE) • DEMOLITION - BUILDING(S) UNDER CONSTRUCTION OR DEMOLITION SHALL COMPLY WITH THE CALIFORNIA FIRE		Bike Parking Schedule	8.REQUIRED SEPARATIONS (CBC CH. 5)
 DEMOLITION - BUILDING(S) UNDER CONSTRUCTION OR DEMOLITION SHALL COMPLY WITH THE CALIFORNIA FIRE CODE CH. 33 DURING ALL PHASES OF CONSTRUCTION OF THE PROJECT. (FIRE) EGRESS - ADJACENT BUILDINGS/PROPERTIES SHALL NOT HAVE THEIR REQUIRED EGRESS RESTRICTED OR 		Count COMMERCIAL - LONG TERM 10	OCCUPANCY SEPARATION (LEVELS B2-4) 0 HOURS PER CBC 508.3.2, THE PROPOSED BUILDING HEIGHT AND AREA FALLS WITHIN THE ALLOWABLE LIMITS OF THE MOST RESTRICTIVE USE, SO ALL OCCUPANCIES CAN BE CONSIDERED NONSEPARATED OCCUPANCIES, PER CBC 508.3.3, NO SEPARATION IS REQUIRED BETWEEN NONSEPARATED
COMPROMISED AT ANY TIME DURING THE CONSTRUCTION OF THIS PROJECT. (FIRE) SUBMITTALS - THE APPLICANT SHALL SUBMIT ALL FIRE PLANS IN CONJUNCTION WITH THE SUPERSTRUCTURE	Avenue	COMMERCIAL - SHORT TERM5RESIDENTIAL - LONG TERM10	OCCUPANCIES CAN BE CONSIDERED NONSEPARATED OCCUPANCIES. PER CBC 508.3.3, NO SEPARATION IS REQUIRED BETWEEN NONSEPARATED OCCUPANCIES.
BUILDING PERMIT PLANS. THE PLANS ARE SUBJECT TO REVIEW AND APPROVAL BY THE FIRE MARSHAL OR HIS/HER DESIGNEE PRIOR TO ISSUANCE OF THE SUPERSTRUCTURE BUILDING PERMIT PLANS. (FIRE)		RESIDENTIAL - SHORT TERM 1 RETAIL - LONG TERM 1	SEPARATIONS WALLS (LEVEL 5) 1 HOUR PER CBC 420.2, WALLS SEPARATING DWELLING UNITS IN THE SAME BUILDING SHALL BE CONSTRUCTED AS FIRE PARTITIONS PER CBC 708.
 STANDPIPES - IN BUILDINGS REQUIRED TO HAVE STANDPIPES BY SECTION 905.3.1, NOT LESS THAN ONE STANDPIPE SHALL BE PROVIDED FOR USE DURING CONSTRUCTION OR DEMOLITION. (FIRE) FIRE HYDRANTS - THE APPLICANT SHALL INSTALL PUBLIC/PRIVATE FIRE HYDRANT(S) SPACED AS PER THE 		RETAIL - SHORT TERM14TOTAL41	9. FIRE PROTECTION (CBC CH. 9)
 FIRE HYDRANTS - THE APPLICANT SHALL INSTALL PUBLIC/PRIVATE FIRE HYDRANT(S) SPACED AS PER THE SMC FIRE ORDINANCE. ALL FIRE HYDRANTS USED FOR FIRE FLOW FOR THE PROJECT SITE SHALL BE UPGRADED TO A CLOW MODEL 960 OR EQUIVALENT CONSISTING OF (2) 2½ INCH AND (1) 4½ INCH OUTLET. EACH HYDRANT SHALL BE 	A AVENUE OF	RESIDENTIAL UNIT SUMMARY	THIS BUILDING IS PROVIDED WITH AN AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH CBC 9 THIS BUILDING IS PROVIDED WITH AN EMERGENCY VOICE/ALARM COMMUNICATIONS SYSTEM IN
CAPABLE OF PROVIDING A MINIMUM FIRE FLOW OF 1500 GPM AT 20 PSI RESIDUAL PRESSURE. WATER SUPPLY FOR FIRE PROTECTION IS REQUIRED TO BE INSTALLED IN ACCORDANCE WITH WATER PURVEYOR'S SPECIFICATIONS. THE		1-BED	ACCORDANCE WITH CBC 907.
WATER SUPPLY SHALL BE TESTED, FLUSHED AND APPROVED OPERABLE PRIOR TO ANY COMBUSTIBLE CONSTRUCTION MATERIALS BEING PLACED ON THE SITE. STAGED CONSTRUCTION SHALL INSURE THAT THE		501 UNIT 1 568 SF 502 UNIT 2 568 SF	APPLICABLE CODES
	att Avenue Avenue	503 UNIT 3 568 SF 504 UNIT 4 568 SF	THE GENERAL CONTRACTOR IS RESPONSIBLE FOR COMPLETING THE CONSTRUCTION REQUIREMENTS OF THIS PROJECT IN ACCORDANCE WITH THE FOLLOWING FEDERAL, STATE AND
NECESSARY WATER SUPPLY IS MAINTAINED FROM STAGE TO STAGE IN THE CONSTRUCTION PLANNING. THE LETTER SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL BEFORE THE		505 UNIT 5 597 SF	LOCAL CODES, INCLUDING THEIR MOST RECENT AMENDMENTS AND REVISIONS.
NECESSARY WATER SUPPLY IS MAINTAINED FROM STAGE TO STAGE IN THE CONSTRUCTION PLANNING. THE LETTER SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL BEFORE THE ISSUANCE OF A FIRE SPRINKLER PERMIT. (FIRE) • FIRE FLOW - THE APPLICANT SHALL PROVIDE A FIRE FLOW OF GPM FOR HOURS. THE FIRE FLOW		508 UINIT 8 507 SE	
 NECESSARY WATER SUPPLY IS MAINTAINED FROM STAGE TO STAGE IN THE CONSTRUCTION PLANNING. THE LETTER SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL BEFORE THE ISSUANCE OF A FIRE SPRINKLER PERMIT. (FIRE) FIRE FLOW - THE APPLICANT SHALL PROVIDE A FIRE FLOW OF GPM FOR HOURS. THE FIRE FLOW INFORMATION SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL PRIOR TO THE ISSUANCE OF THE BUILDING PERMIT. (FIRE) 	Sam and a second	508 UNIT 8 597 SF 509 UNIT 9 568 SF 510 UNIT 10 568 SF	THE CITY OF SAN MATEO ADOPTS THE FOLLOWING CODES, ORDINANCES, RULES AND REGULATIONS (INCLUDING ERRATA AND SUPPLEMENTS OF THE BELOW CODES):
 NECESSARY WATER SUPPLY IS MAINTAINED FROM STAGE TO STAGE IN THE CONSTRUCTION PLANNING. THE LETTER SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL BEFORE THE ISSUANCE OF A FIRE SPRINKLER PERMIT. (FIRE) FIRE FLOW - THE APPLICANT SHALL PROVIDE A FIRE FLOW OF GPM FOR HOURS. THE FIRE FLOW INFORMATION SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL 		509 UNIT 9 568 SF 510 UNIT 10 568 SF 1-BED: 8 (575 SF AVERAGE)	(INCLUDING ERRATA AND SUPPLEMENTS OF THE BELOW CODES): 2019 CALIFORNIA BUILDING CODE
 NECESSARY WATER SUPPLY IS MAINTAINED FROM STAGE TO STAGE IN THE CONSTRUCTION PLANNING. THE LETTER SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL BEFORE THE ISSUANCE OF A FIRE SPRINKLER PERMIT. (FIRE) FIRE FLOW - THE APPLICANT SHALL PROVIDE A FIRE FLOW OF GPM FOR HOURS. THE FIRE FLOW INFORMATION SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL PRIOR TO THE ISSUANCE OF THE BUILDING PERMIT. (FIRE) ADDRESS NUMBERS - THE APPLICANT SHALL POST TEMPORARY ADDRESS NUMBERS ON EACH BUILDING AT THE PROJECT SITE THAT MUST BE EASILY VISIBLE FROM THE STREET OR FIRE ACCESS ROAD DURING ALL PHASES OF CONSTRUCTION OF THE PROJECT. (FIRE) FIRE CONTROL ROOM - AN APPROVED FIRE CONTROL ROOM SHALL BE PROVIDED FOR THIS BUILDING. THERE SHALL BE DIRECT ACCESS TO THE ROOM DIRECTLY FROM THE EXTERIOR OF THE BUILDING. REFER TO LOCAL ORDINANCE 	Can the and th	509 UNIT 9 568 SF 510 UNIT 10 568 SF 1-BED: 8 (575 SF AVERAGE) STUDIO 506 UNIT 6	(INCLUDING ERRATA AND SUPPLEMENTS OF THE BELOW CODES): 2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA MECHANICAL CODE 2019 CALIFORNIA PLUMBING CODE
 NECESSARY WATER SUPPLY IS MAINTAINED FROM STAGE TO STAGE IN THE CONSTRUCTION PLANNING. THE LETTER SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL BEFORE THE ISSUANCE OF A FIRE SPRINKLER PERMIT. (FIRE) FIRE FLOW - THE APPLICANT SHALL PROVIDE A FIRE FLOW OF GPM FOR HOURS. THE FIRE FLOW INFORMATION SHALL BE SUBMITTED TO THE FIRE MARSHAL OR HIS/HER DESIGNEE FOR REVIEW AND APPROVAL PRIOR TO THE ISSUANCE OF THE BUILDING PERMIT. (FIRE) ADDRESS NUMBERS - THE APPLICANT SHALL POST TEMPORARY ADDRESS NUMBERS ON EACH BUILDING AT THE PROJECT SITE THAT MUST BE EASILY VISIBLE FROM THE STREET OR FIRE ACCESS ROAD DURING ALL PHASES OF CONSTRUCTION OF THE PROJECT. (FIRE) FIRE CONTROL ROOM - AN APPROVED FIRE CONTROL ROOM SHALL BE PROVIDED FOR THIS BUILDING. THERE SHALL 	Can the second s	509 UNIT 9 568 SF 510 UNIT 10 568 SF 1-BED: 8 (575 SF AVERAGE) STUDIO 500	(INCLUDING ERRATA AND SUPPLEMENTS OF THE BELOW CODES): 2019 CALIFORNIA BUILDING CODE 2019 CALIFORNIA MECHANICAL CODE

В

А	05/05/20	Pre-Application Set
В	10/21/20	Pre-App Resubmittal
С	03/19/21	Pre-App Resubmittal
D	10/15/21	Planning Application Set
Е	02/04/22	Planning Resubmittal
F	04/22/22	Planning Resubmittal
G	06/15/22	Planning Resubmittal
Н	07/27/22	Planning Resubmittal

No. Date Description

PROJECT NUMBER 16010.00

ISSUES AND REVISIONS

SHEET TITLE GENERAL NOTES AND PROJECT INFORMATION

SCALE As indicated

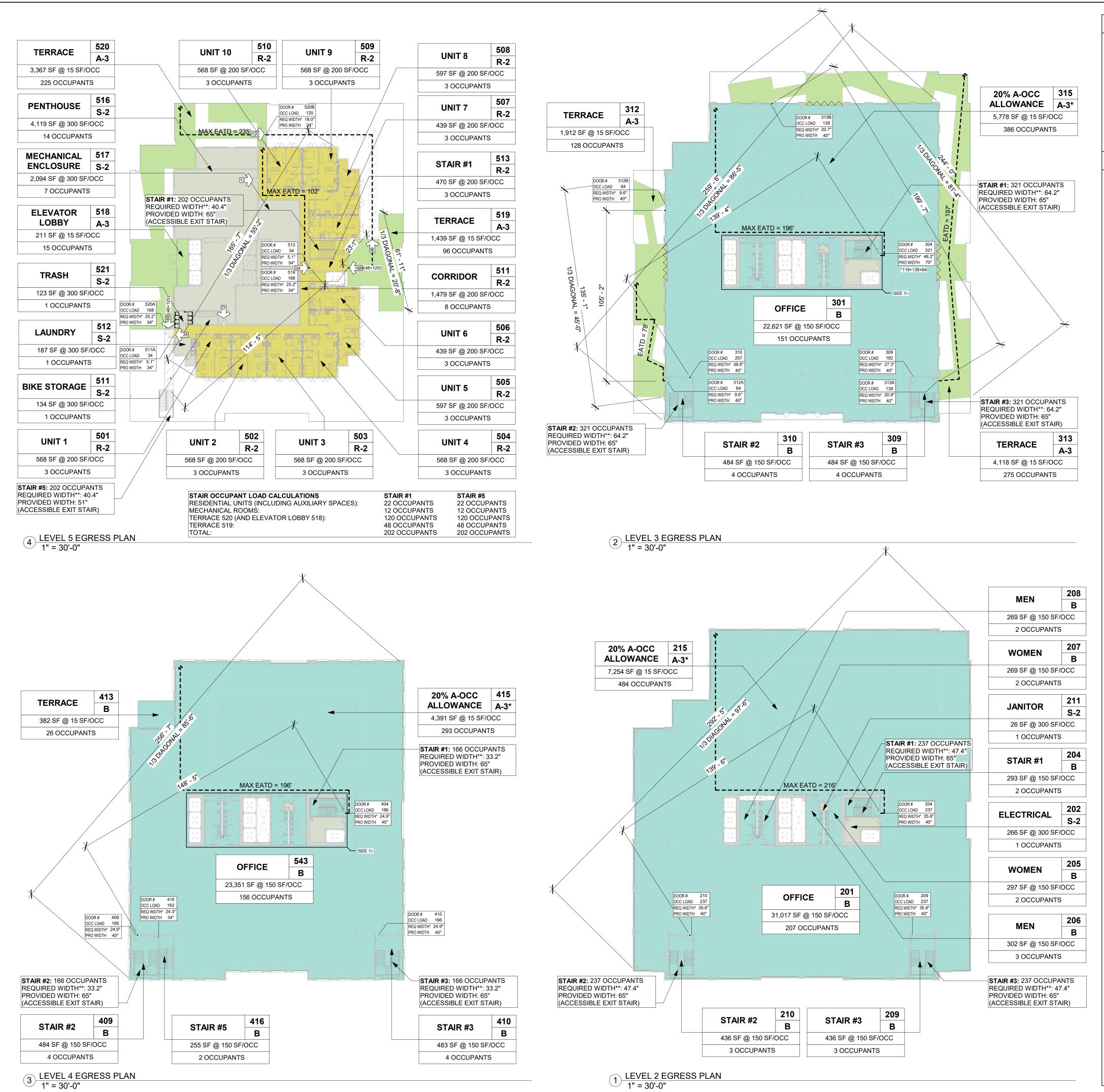
SHEET NUMBER



222 EAST 4TH LANE PARTNERS

LANE PARTNERS





EGRESS LEGEND

	PATH OF TRAVEL
	COMMON PATH OF TRAVEL
+	POINT OF DECISION (END OF COMMON PATH OF TRAVEL)
FEC	FIRE EXTINGUISHER CABINET WITH MINIMUM 4A-40B:C FIRE EXTINGUISHER
FE	FIRE EXTINGUISHER (MINIMUM 4A-40B:C) FIRE INSPECTOR TO VERIFY LOCATION AT TIME OF ROUGH INSPECTION
	(
CBC TABLE 1006.3.1 NUM	MBER OF EXITS PER STORY

<u>CB</u>

TWO EXITS OR EXIT ACCESS DOORWAYS SHALL BE PROVIDED FROM ANY STORY WITH AN OCCUPANT LOAD GREATER THAN 1 AND LESS THAN 500. THREE EXITS OR EXIT ACCESS DOORWAYS SHALL BE PROVIDED FROM ANY SPACE WITH AN OCCUPANT LOAD GREATER THAN 500 AND LESS THAN 1,000.

CBC TABLE 1006.2.1 COMMON PATH OF EGRESS TRAVEL MAX ALLOWABLE (SPRINKLERED):

- 75' FOR GROUP "A-3" AND "M" OCCUPANCIES
- 100' FOR GROUP "B" OCCUPANCY 125' FOR GROUP "R-2" OCCUPANCY
- 100' FOR GROUP "S-2" OCCUPANCY

- CBC TABLE 1017.2 EXIT ACCESS TRAVEL DISTANCE MAX ALLOWABLE (SPRINKLERED): 250' FOR GROUP "A-3" AND "M" OCCUPANCIES 300' FOR GROUP "B" OCCUPANCY 250' FOR GROUP "R-2" OCCUPANCY
- 400' FOR GROUP "S-2" OCCUPANCY

CBC 1005 MEANS OF EGRESS SIZING IN BUILDINGS EQUIPPED WITH AN AUTOMATIC SPRINKLER SYSTEM AND AN EMERGENCY VOICE/ALARM COMMUNICATIONS SYSTEM: 1. THE CAPACITY OF EGRESS STAIRWAYS = 0.2" PER OCCUPANT SERVED*

2. THE CAPACITY OF ALL OTHER EGRESS COMPONENTS = 0.15" PER OCCUPANT SERVED** * PER CBC 1020.2 AND 1024.2, THE MINIMUM WIDTH OF ALL CORRIDORS AND EXIT PASSAGEWAYS SHALL BE 44". PER CBC

1010.1.1, ALL MEANS OF EGRESS DOORS SHALL PROVIDE A MINIMUM CLEAR OPENING OF 32" AND A MAXIMUM DOOR LEAF WIDTH OF 48". ALL MEANS OF EGRESS DOORS SHALL PROVIDE A MINIMUM CLEAR OPENING HEIGHT OF 80". ** PER CBC 1011.2, THE MINIMUM WIDTH OF ALL EGRESS STAIRWAYS SHALL BE 44".

CBC TABLE 1004.5 MAXIMUM FLOOR AREA ALLOWANCES PER OCCUPANT

	Egress Sche	dule Levels 2-Roof	
Occupancy	Area	Load Factor	Occupant Load
LEVEL 5			
A-3	5,016 SF	15	336
R-2	7,431 SF	200	41
S-2	7,173 SF	300	26
	19,620 SF		403
LEVEL 4			
A-3*	4,391 SF	15	293
В	382 SF	15	26
В	26,003 SF	150	177
S-2	291 SF	300	2
	31,066 SF		498
LEVEL 3			
A-3	6,030 SF	15	403
A-3*	5,778 SF	15	386
В	25,018 SF	150	170
S-2	291 SF	300	2
	37,117 SF		961
LEVEL 2			
A-3*	7,254 SF	15	484
В	33,318 SF	150	224
S-2	291 SF	300	2
	40,863 SF	1	710

*NOTE: THIS A-3 OCCUPANCY ALLOWANCE IS A PLACEHOLDER FOR CONFERENCE ROOMS, BREAK ROOMS, ETC THAT MAY BE PART OF A FUTURE TI. IT IS INCLUDED HERE TO ENSURE THAT ALL EGRESS COMPONENTS ARE SIZED APPROPRIATELY FOR THIS FUTURE USE. IT HAS NOT BEEN USED TO DETERMINE OCCUPANCY SEPARATIONS.

222 EAST 4TH

LANE PARTNERS

LANE PARTNERS



ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-App Resubmittal
С	03/19/21	Pre-App Resubmittal
D	02/04/22	Planning Resubmittal
Е	04/22/22	Planning Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE EGRESS AND OCCUPANCY

> SCALE As indicated





PLUMBING FIXTURE SUMMARY

Plumbing Fixture Occupant Load				
Occupancy	Area	P Load Factor	P Occupant Load	P Occupant Load Per Sex
LEVEL 5		1	I	1
A-3	3,367 SF	30	113	56.5
	3,367 SF		113	56.5
LEVEL 4				
A-3*	4,391 SF	30	147	73.5
В	382 SF	30	13	6.5
В	23,351 SF	200	117	58.5
	28,123 SF	1	277	138.5
LEVEL 3				
A-3	6,030 SF	30	202	101
A-3*	5,778 SF	30	193	96.5
В	22,621 SF	200	114	57
	34,429 SF	1	509	254.5
LEVEL 2				
A-3*	7,254 SF	30	242	121
В	31,017 SF	200	156	78
L	38,271 SF	1	398	199
LEVEL 1				
В	1,751 SF	200	9	4.5
L	1,751 SF	1	9	4.5

	Level 5 + 4	Level 3	Level 2	Leve
A-3 Occupancy				
Occupant Load Per Sex	130.00	198.00	121.00	0.
Water Closet (M)	1.30	1.98	1.21	0.
Water Closet (F)	3.30	3.98	3.21	0.
Urinal	1.30	1.98	1.21	0.
Lavatory (M)	0.65	0.99	0.61	0.
Lavatory (F)	1.30	1.98	1.21	0.
Drinking Fountain	1.04	1.58	0.97	0.0
B Occupancy Terrace				
Occupant Load Per Sex	7.00	0.00	0.00	0.
Water Closet (M)	0.07	0.00	0.00	0.
Water Closet (F)	0.28	0.00	0.00	0.
Urinal	0.07	0.00	0.00	0.
Lavatory (M)	0.04	0.00	0.00	0.
Lavatory (F)	0.07	0.00	0.00	0.
Drinking Fountain	0.06	0.00	0.00	0.
B Occupancy				
Occupant Load Per Sex	59.00	57.00	78.00	5.
Water Closet (M)	1.18	1.14	1.56	0.
Water Closet (F)	3.18	3.14	3.56	0.
Urinal	0.59	0.57	0.78	0.
Lavatory (M)	0.79	0.76	1.04	0.
Lavatory (F)	1.18	1.14	1.56	0.
Drinking Fountain	0.79	0.76	1.04	0.
Total				
Water Closet (M)	3.00	4.00	3.00	1.
Water Closet (F)	7.00	8.00	7.00	1.
Urinal	2.00	3.00	2.00	1.
Lavatory (M)	2.00	2.00	2.00	1.
Lavatory (F)	3.00	4.00	3.00	1.
Drinking Fountain	2.00	3.00	3.00	1.

PLUMBING FIXTURES PROVIDED

LEVEL	1 SINGLE OCCUPANCY RESTR *PER CPC 422.2 EXCEPTION 2, ONE TOILET F	ROOM* ACILITY FOR USE BY NO MORE THAN ONE PERSON AT A TIME XES IN OCCUPANCIES WITH AN OCCUPANT LOAD OF 10 OR LESS.
	NOTE: RESTROOMS FOR M-OCCUPANCY AR SEPERATE TI PERMIT.	E NOT PROVIDED IN BASE BUILDING AND WILL BE INCLUDED UNDER
LEVEL	2	
	WATER CLOSETS (F): URINALS: LAVATORIES (M): LAVATORIES (F):	4 FIXTURES 8 FIXTURES 4 FIXTURES 4 FIXTURES 3 FIXTURES
LEVEL	3	
	WATER CLOSETS (F): URINALS:	4 FIXTURES 8 FIXTURES 4 FIXTURES 4 FIXTURES 3 FIXTURES
LEVEL		
	WATER CLOSETS (F): URINALS: LAVATORIES (M):	4 FIXTURES 8 FIXTURES 4 FIXTURES 4 FIXTURES 3 FIXTURES
LEVEL	5	
	WATER CLOSETS (M): WATER CLOSETS (F): URINALS: LAVATORIES (M): LAVATORIES (F): DRINKING FOUNTAINS:	NONE NONE NONE NONE NONE
	OR BELOW THE SPACE REQUIRED TO BE PR	ACILITIES SHALL BE LOCATED NOT MORE THAN ONE STORY ABOVE OVIDED WITH TOILET FACILITIES. THE TOILET FACILITIES FOR THE EL 4, AND THE CALCULATIONS FOR THE REQUIRED NUMBER OF NED OCCUPANT LOADS OF LEVELS 4 AND 5.

222 EAST 4TH LANE PARTNERS

LANE PARTNERS



ISSUES AND REVISIONS

No. Date Description A 04/22/22 Planning Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE PLUMBING FIXTURE CALCULATIONS

SCALE 1/16" = 1'-0"



4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
2 STALL CLE 1/8" = 1'-0"		
- -		
1 STALL CLE		
· 1/8" = 1'-0"		



ISSUES AND REVISIONS

No. Date Description A 03/19/21 Pre-App Resubmittal

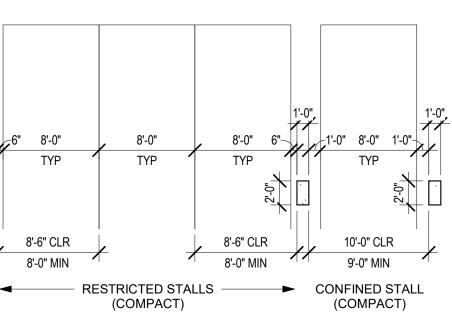
> PROJECT NUMBER 16010.00

SHEET TITLE PARKING DETAILS

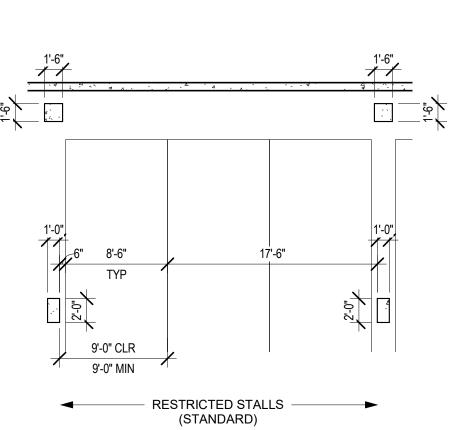
> SCALE 1/8" = 1'-0"

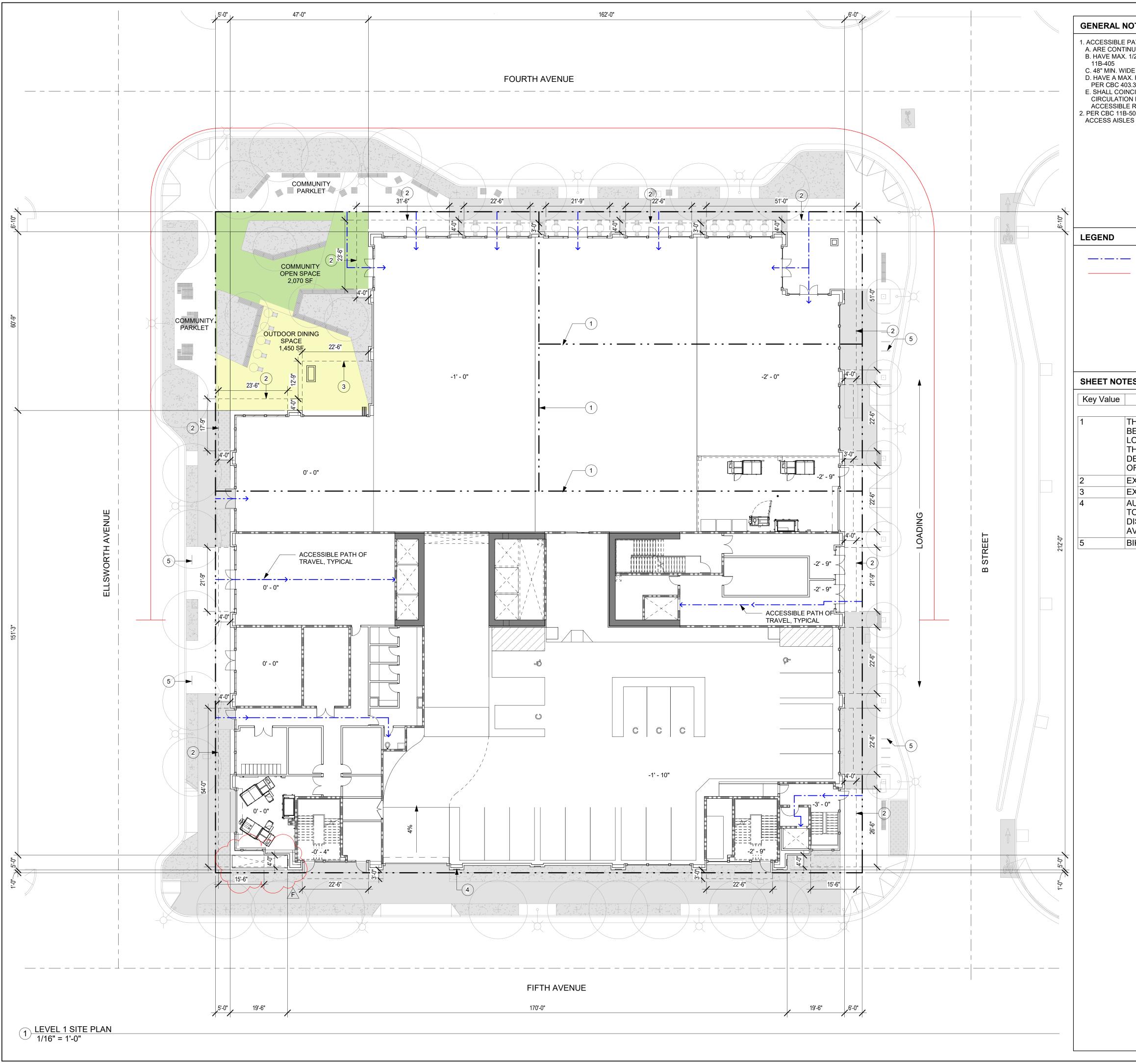
SHEET NUMBER





LEARANCES - COMPACT





GENERAL NOTES

- 1. ACCESSIBLE PATHS OF TRAVEL: A. ARE CONTINUOUSLY ACCESSIBLE B. HAVE MAX. 1/2" CHANGES IN ELEVATION WITH A 1:2 BEVEL OR A RAMP PER CBC 11B-405 C. 48" MIN. WIDE
- D. HAVE A MAX. RUNNING SLOPE OF 1:20 (5%) AND A MAX. CROSS SLOPE OF 1:50 (2%) PER CBC 403.3.

ACCESSIBLE PATH OF TRAVEL

APPROXIMATE EXTENT OF LIMITED PARKING ZONE

E. SHALL COINCIDE WITH OR BE LOCATED IN THE SAME AREA AS GENERAL CIRCULATION PATHS. WHERE CIRCULATION PATHS ARE INTERIOR, REQUIRED ACCESSIBLE ROUTES SHALL ALSO BE INTERIOR.
PER CBC 11B-502.4 MAX. PERMITTED SLOPE OF ACCESSIBLE PARKING SPACE AND ACCESS AISLES IS 2% IN ANY DIRECTION

222 EAST 4TH LANE PARTNERS

LANE PARTNERS



SHEET NOTES

Keynote Text

	THE PROJECT PROPOSES A LOT TIE AGREEMENT BETWEEN THE PROPERTY OWNERS OF THE FOUR LOTS THAT MAKE UP THE PROJECT SITE. THEREFORE, THE INTERIOR LOT LINES SHALL NOT BE USED TO DETERMINE THE FIRE SEPARATION REQUIREMENTS OF THE CALIFORNIA BUILDING CODE.
2	EXTENT OF CANOPY (ABOVE)
3	EXTENT OF FLOOR (ABOVE)
ŀ	AUDIO/VISUAL PEDESTRIAN WARNING SIGN MOUNTED TO FACE OF BUILDING COLUMN, CALIBRATED TO NOT DISTURB RESIDENTIAL TENANTS ACROSS 5TH AVENUE.
5	BIKE RACK, S.L.D.

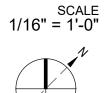
ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-App Resubmittal
С	03/19/21	Pre-App Resubmittal
D	10/15/21	Planning Application Set
Е	02/04/22	Planning Resubmittal
г	06/15/00	Dianning Decubmittel

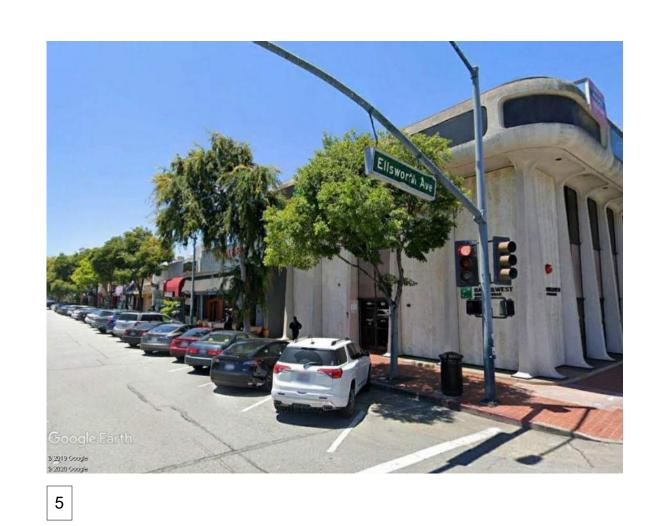
F 06/15/22 Planning Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE SITE PLAN





















9





222 EAST 4TH LANE PARTNERS

LANE PARTNERS



ISSUES AND REVISIONS

No. Date Description A 05/05/20 Pre-Application Set

PROJECT NUMBER 16010.00

SHEET TITLE

SCALE

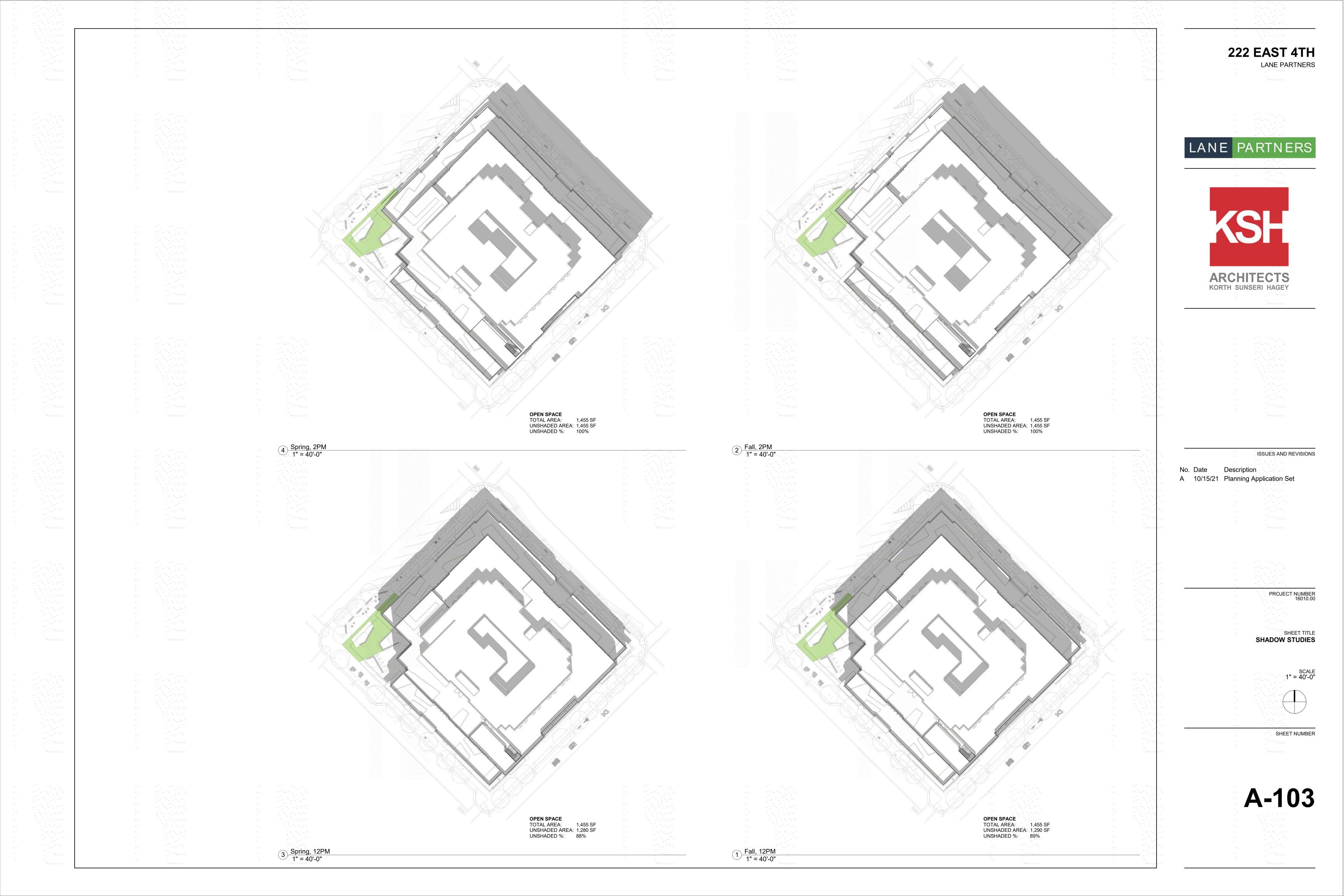




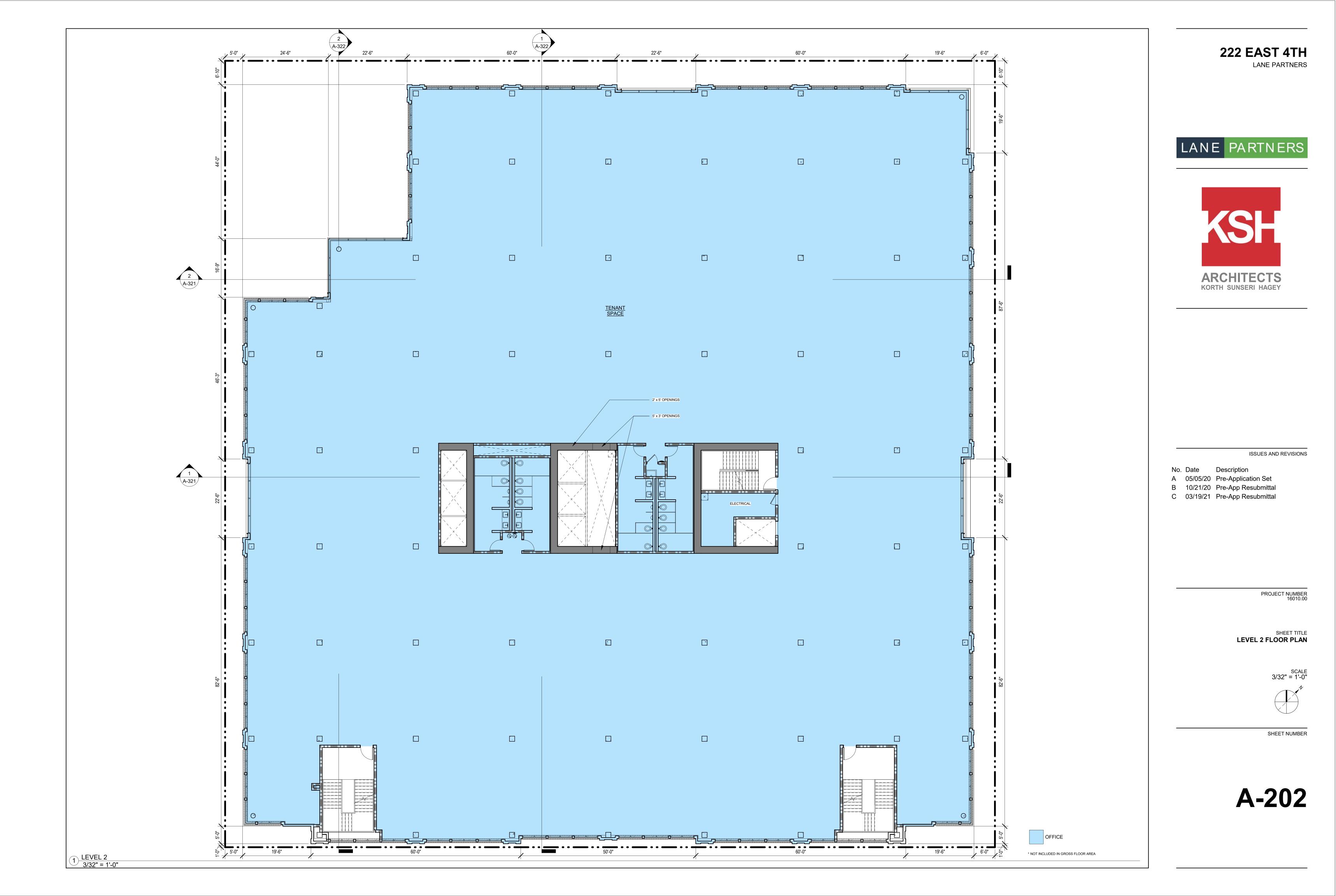








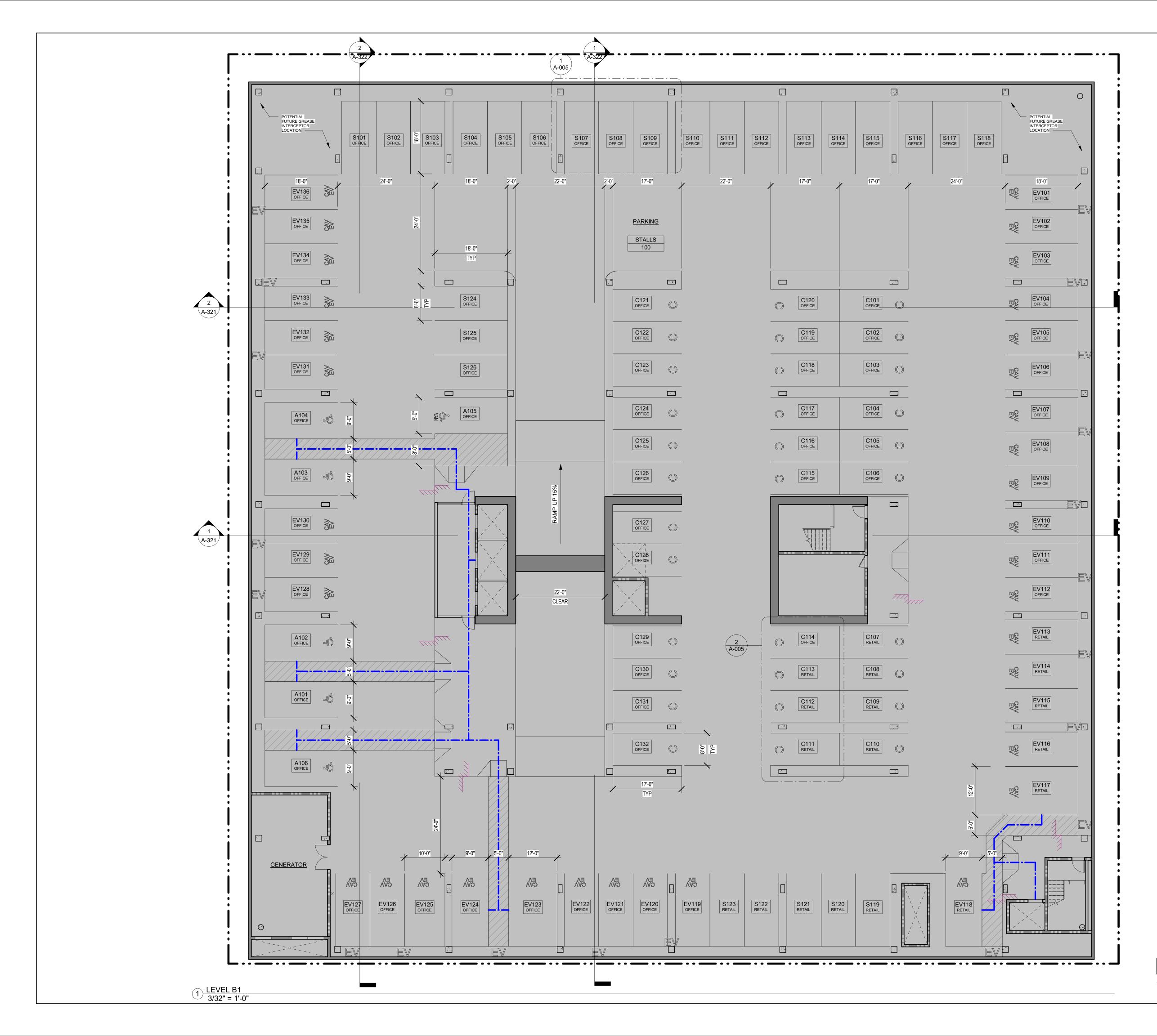
















ISSUES AND REVISIONS

PROJECT NUMBER 16010.00

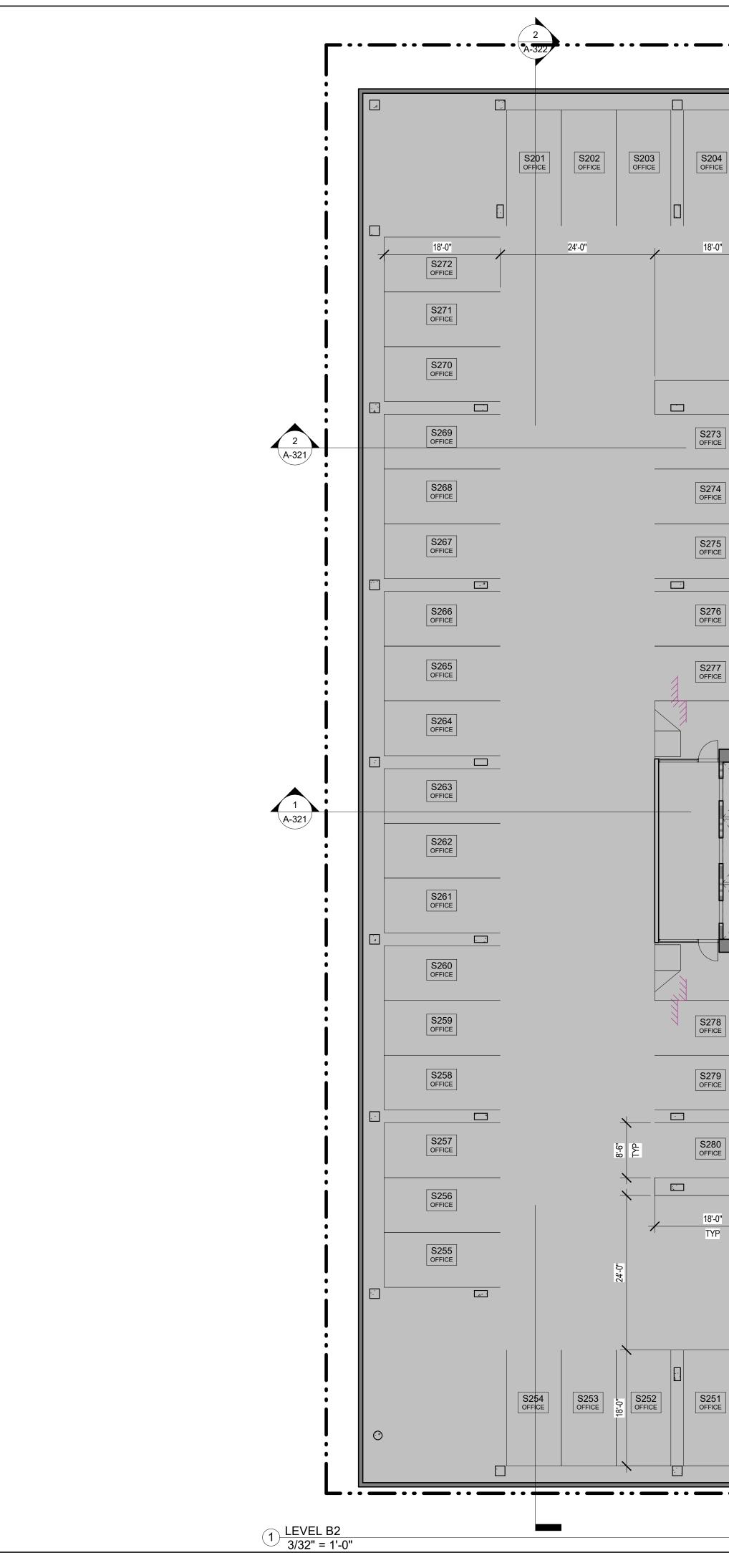
SHEET TITLE LEVEL B1 FLOOR PLAN

> SCALE 3/32" = 1'-0"

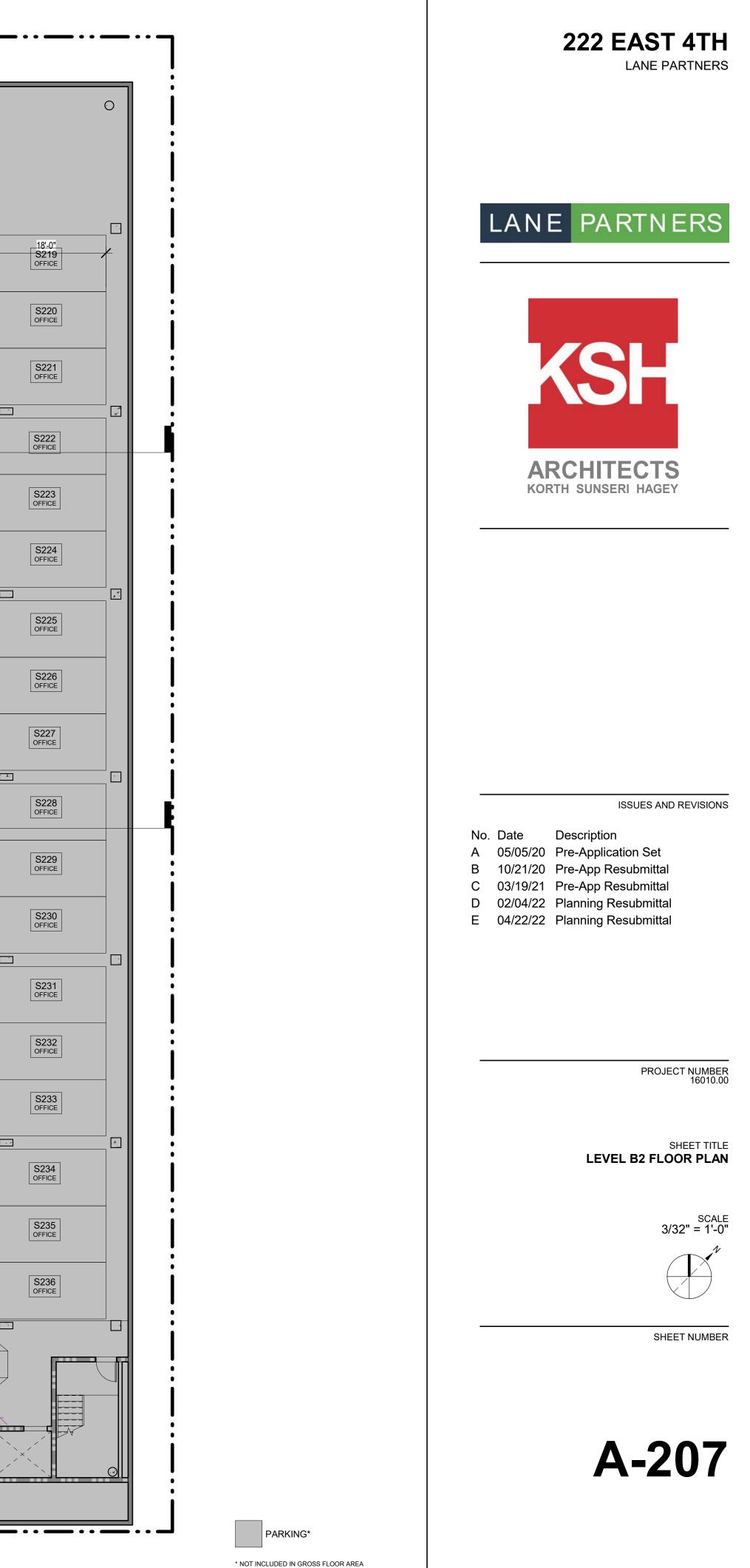


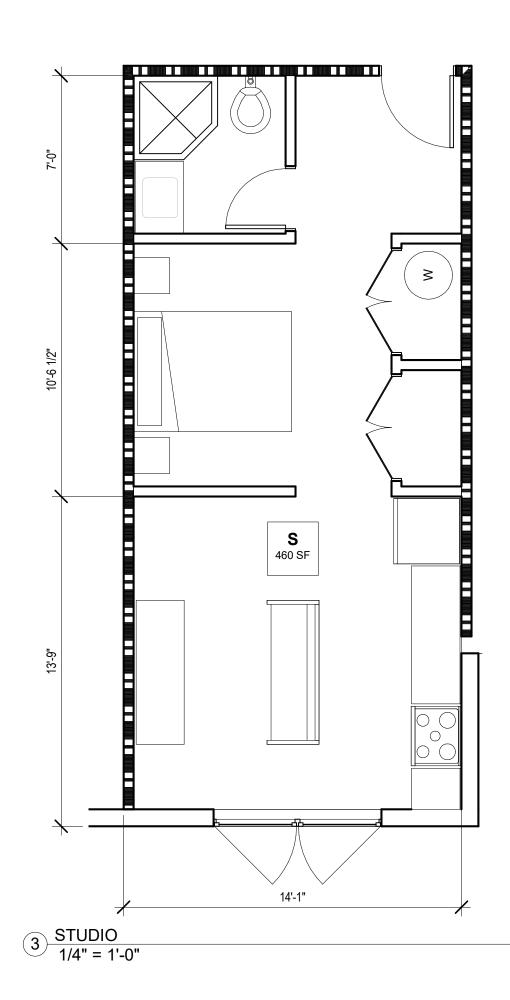


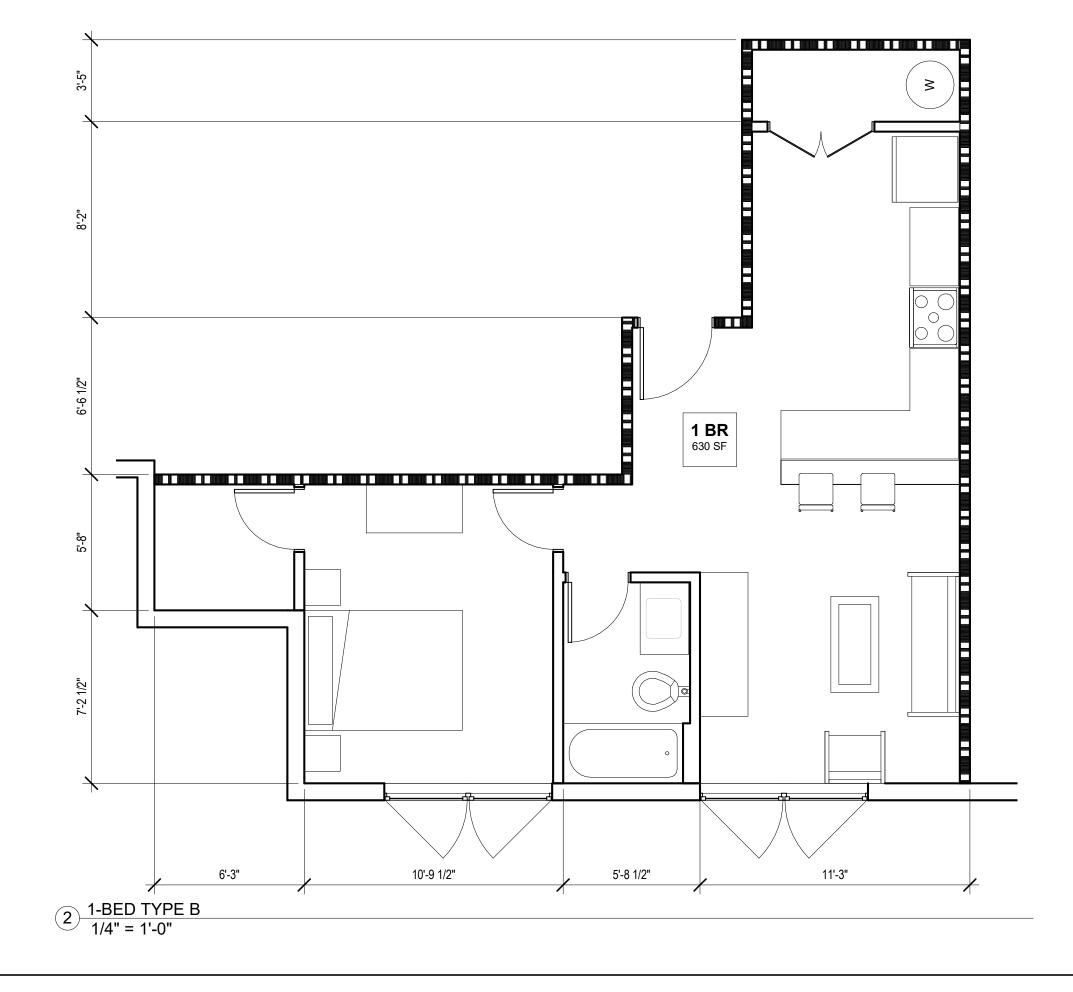


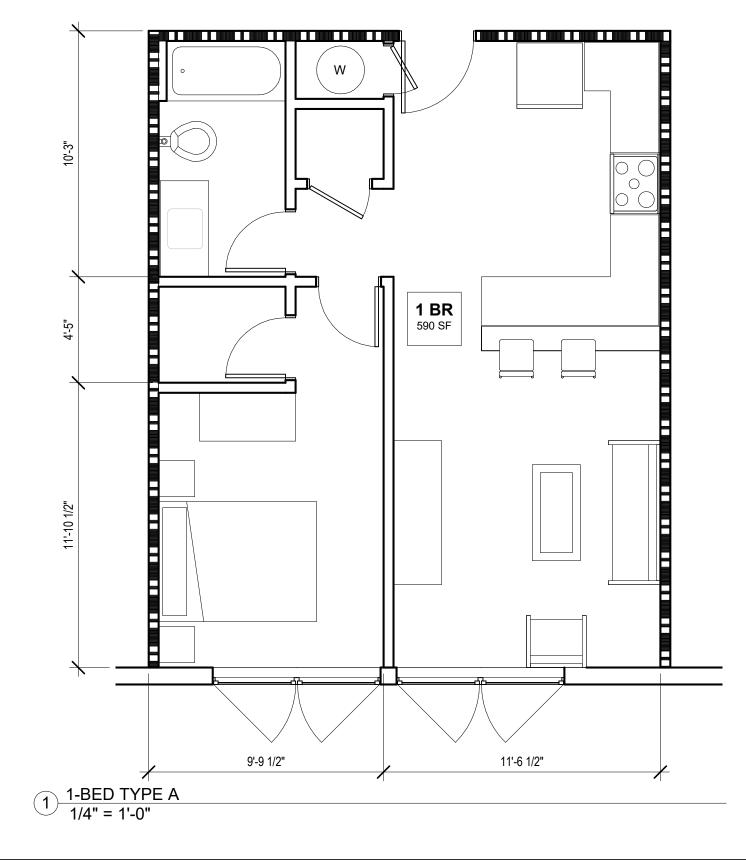


1 A-32			- • • • •	
04 5205 S206 S207 OFFICE OFFICE [] 0" 26'-0"	S208 OFFICE S208 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE S210 OFFICE		S1215 S216 OFFICE Image: S216 Image: S1215 Image: S1215 Image: S1215 Image: S1215	S217 OFFICE S218 OFFICE] 24'-0"
73 CE 74 CE 75 CE	115 C221 OFFICE ↔ C222 OFFICE ↔ C223 OFFICE ↔	C220 C220 OFFICE C219 OFFICE C218 OFFICE	C202 OFFICE OFFICE	
	C224 OFFICE C225 OFFICE C225 OFFICE C C226 OFFICE C C227 OFFICE C C227 OFFICE	C217 OFFICE C216 OFFICE C215 OFFICE	C204 OFFICE () C205 OFFICE () C206 OFFICE ()	
	C228 OFFICE C229 OFFICE C229 OFFICE C230 OFFICE C231 OFFICE		C207 OFFICE O	
29 CE 30 CE 0" P	C232 OFFICE C233 OFFICE C233 OFFICE C233 OFFICE C233 OFFICE C233 OFFICE C233 OFFICE	C212 OFFICE C211 OFFICE C211 OFFICE	C209 OFFICE () C210 OFFICE () C210 OFFICE	
S250 S249 OFFICE S248 OFFICE OFFICE	S247 OFFICE S246 OFFICE OFFICE S245 OFFICE OFFICE OFFICE	44 S243 OFFICE S242 OFFICE S241 OFFICE	S240 OFFICE // // // // // // // //	S238 OFFICE











ISSUES AND REVISIONS

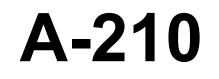
No. Date Description A 10/21/20 Pre-App Resubmittal

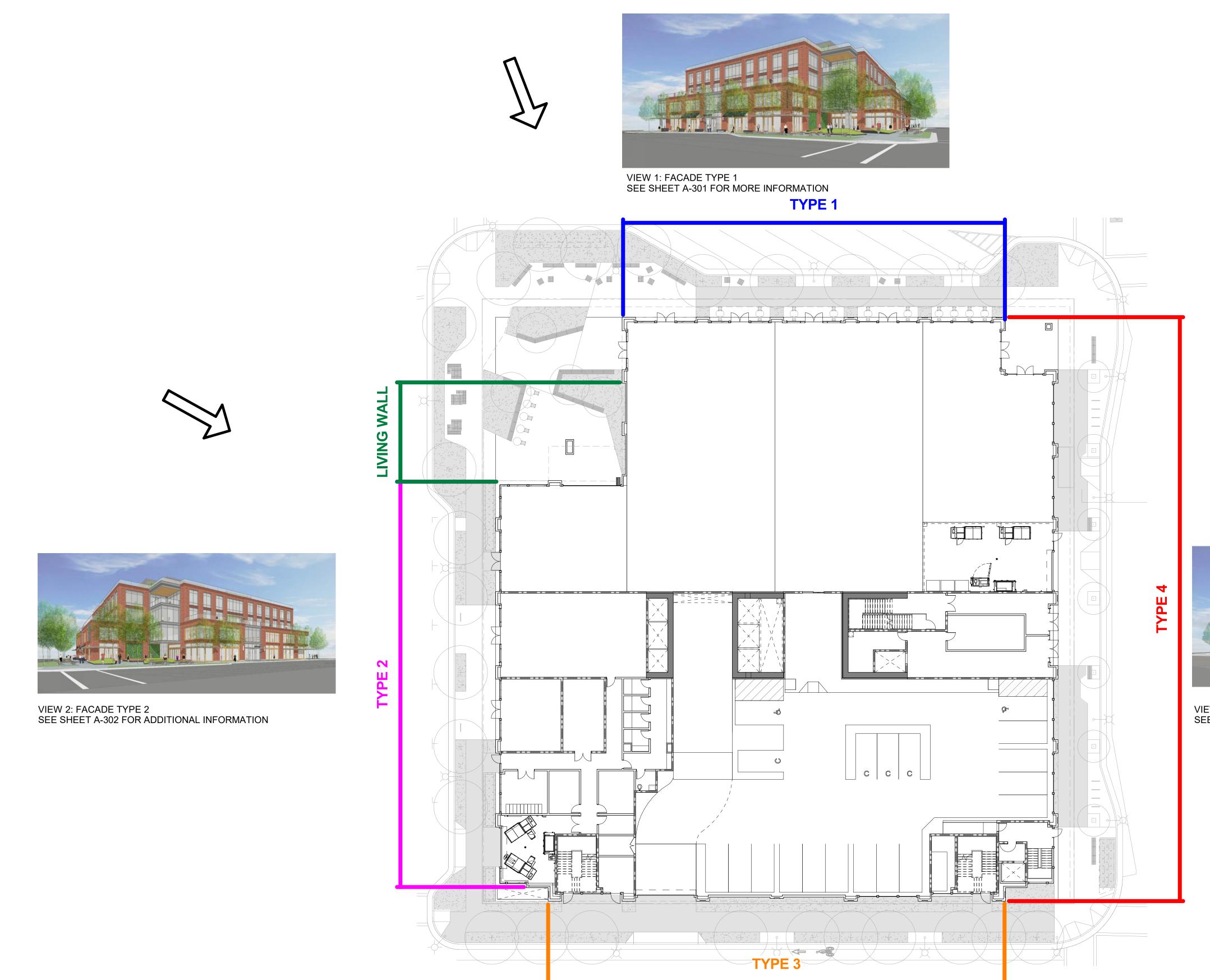
> PROJECT NUMBER 16010.00

SHEET TITLE RESIDENTIAL UNIT PLANS

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



















VIEW 4: FACADE TYPE 4 SEE SHEET A-304 FOR MORE INFORMATION

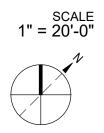
ISSUES AND REVISIONS

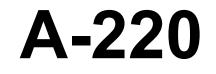
No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-App Resubmitta
~	00/40/04	

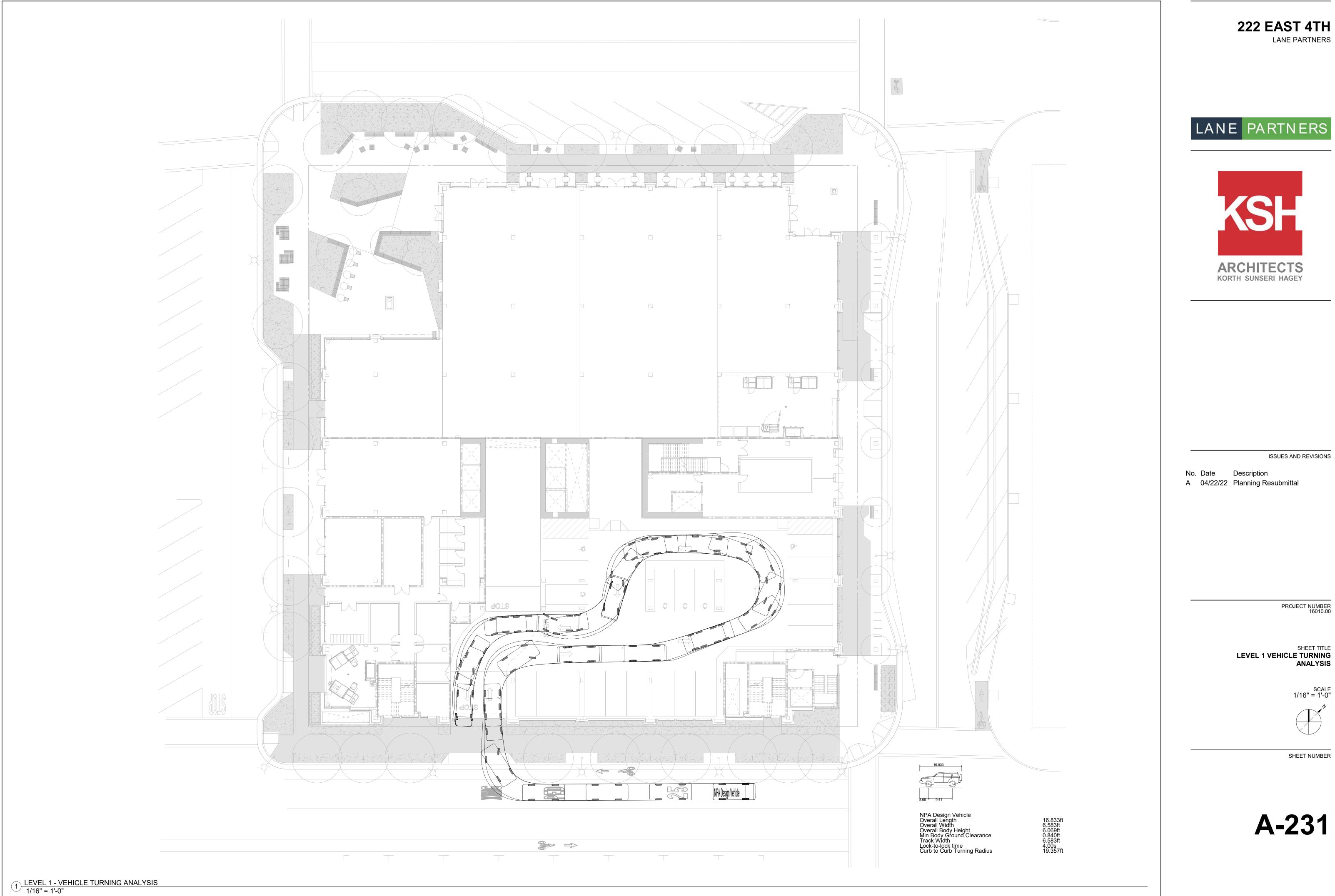
mittal C 03/19/21 Pre-App Resubmittal

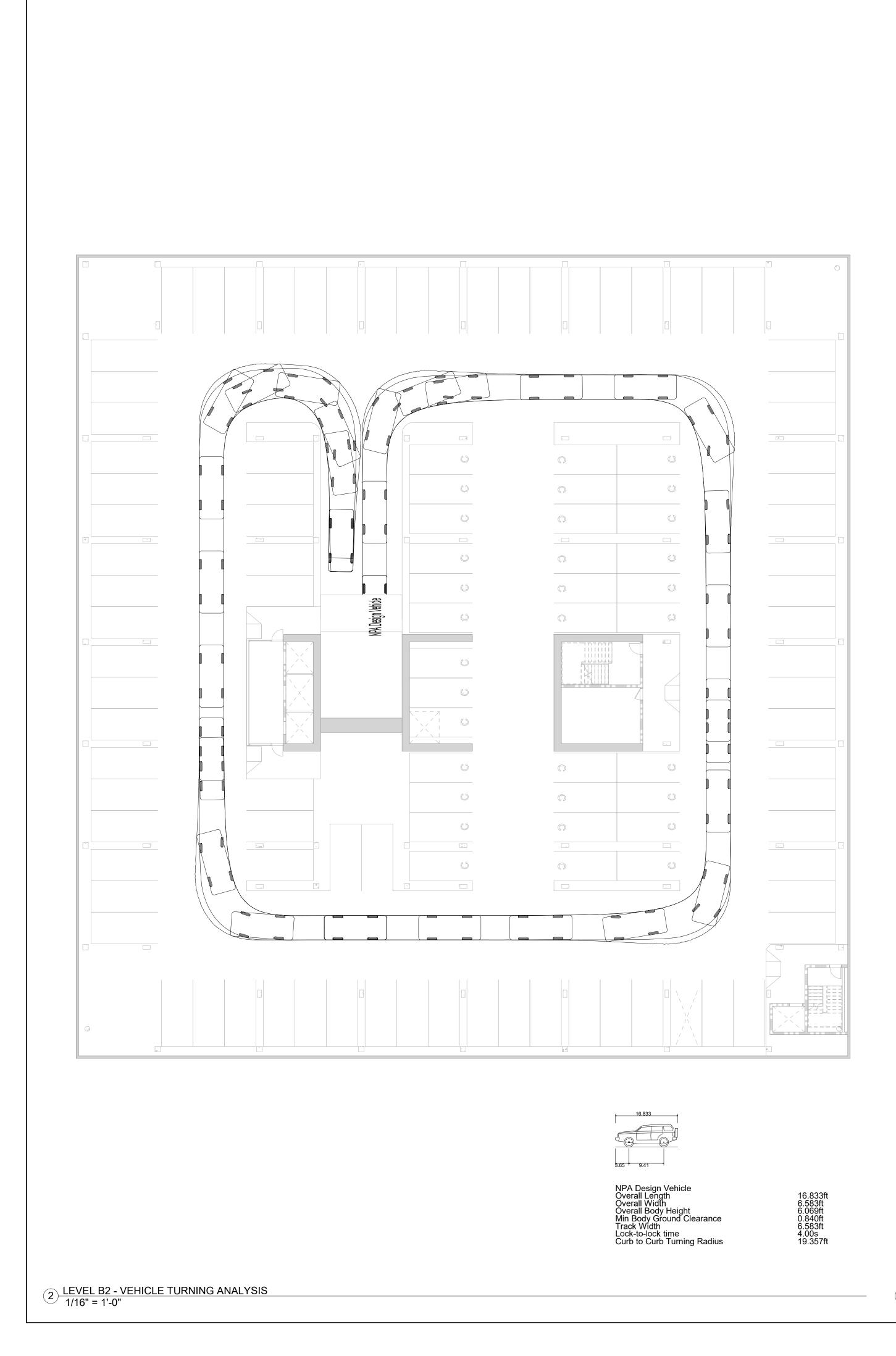
PROJECT NUMBER 16010.00

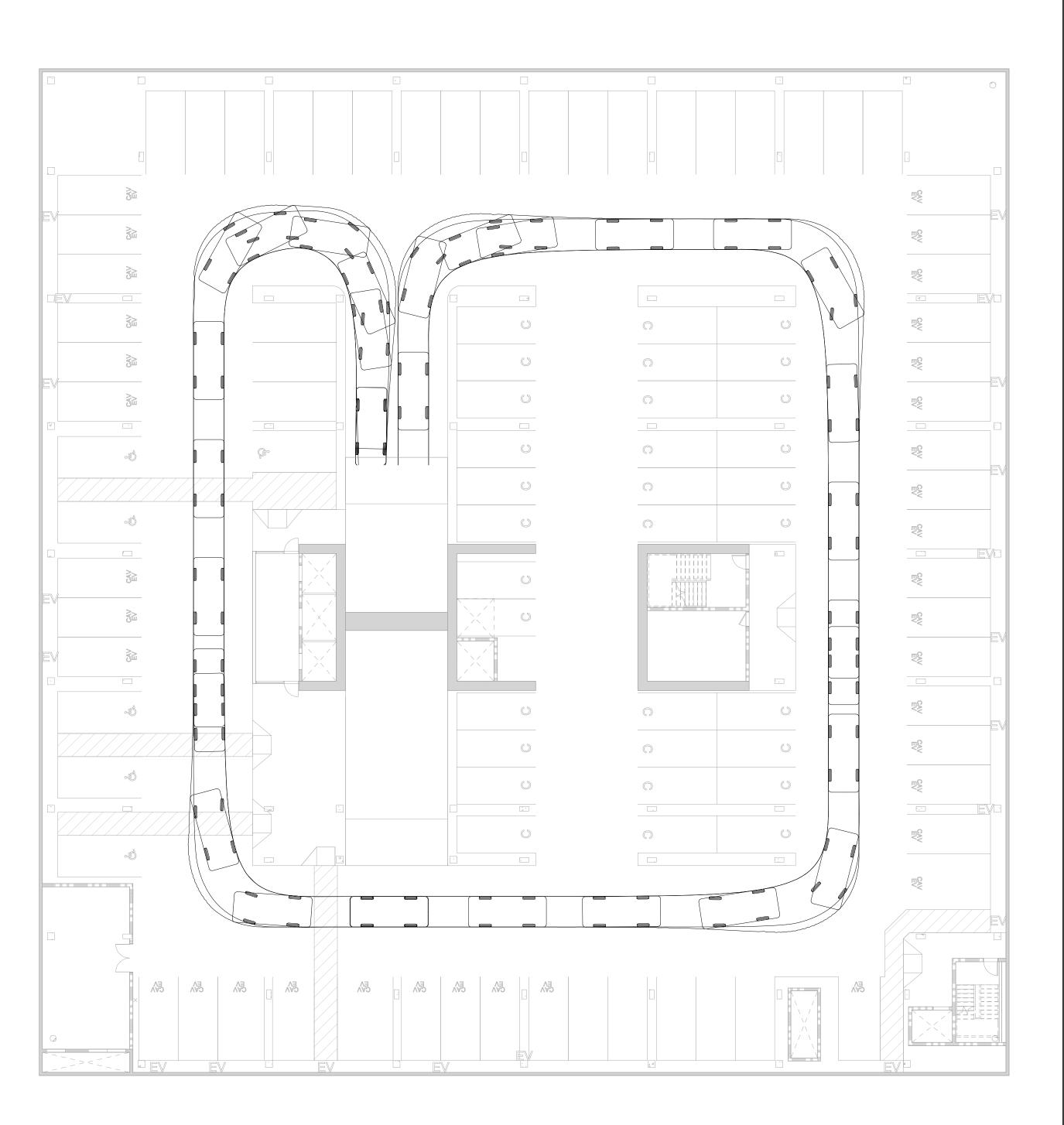
SHEET TITLE DESIGN CONTEXT PLAN











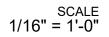


ISSUES AND REVISIONS

No. DateDescriptionA04/22/22Planning Resubmittal

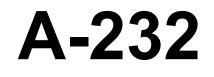
PROJECT NUMBER 16010.00

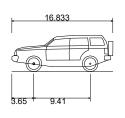
SHEET TITLE LEVEL B1 & B2 VEHICLE TURNING ANALYSIS





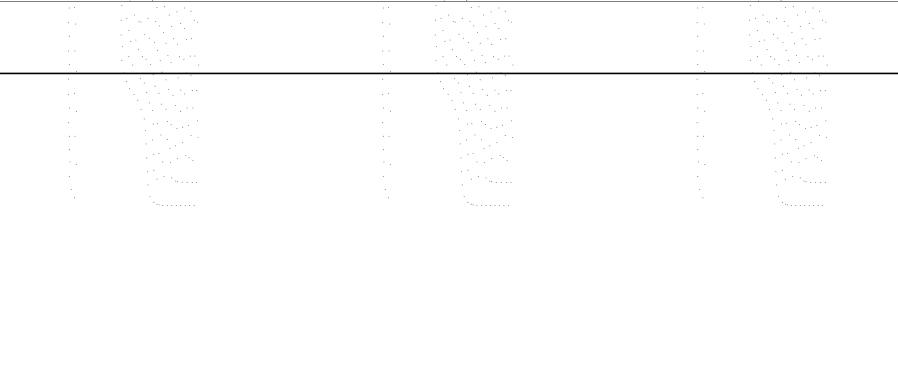
SHEET NUMBER





NPA Design Vehicle Overall Length Overall Width Overall Body Height Min Body Ground Clearance Track Width Lock-to-lock time Curb to Curb Turning Radius

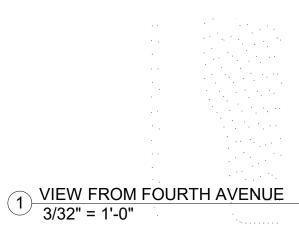
16.833ft 6.583ft 6.069ft 0.840ft 6.583ft 4.00s 19.357ft













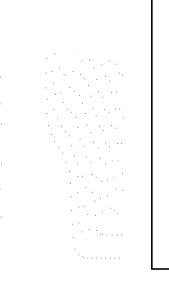


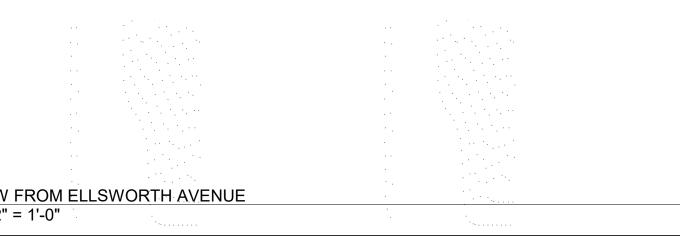








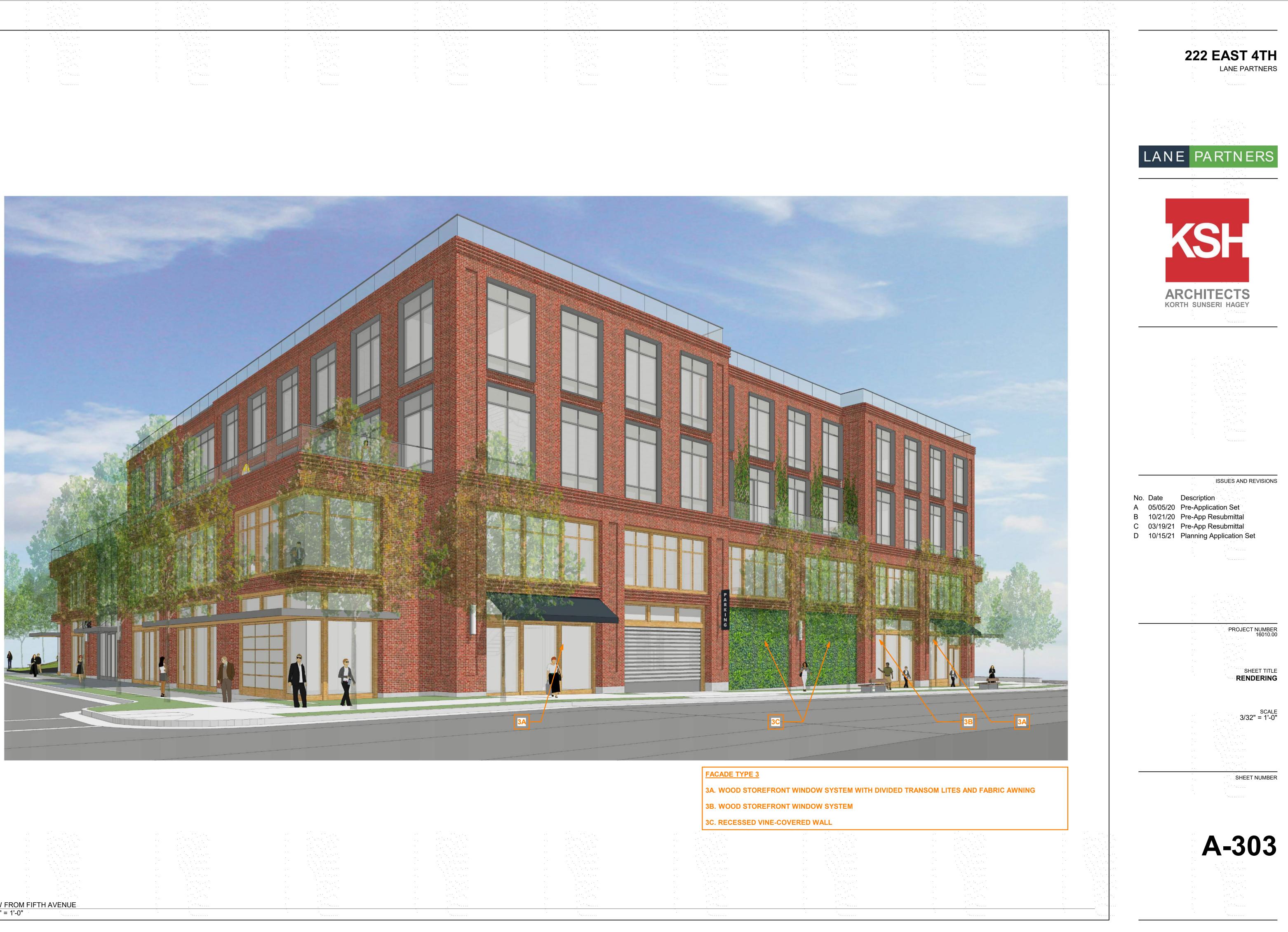






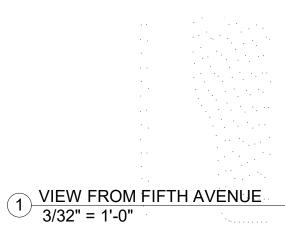














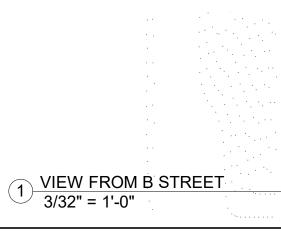








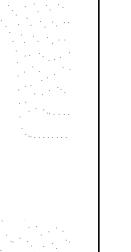
















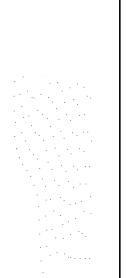




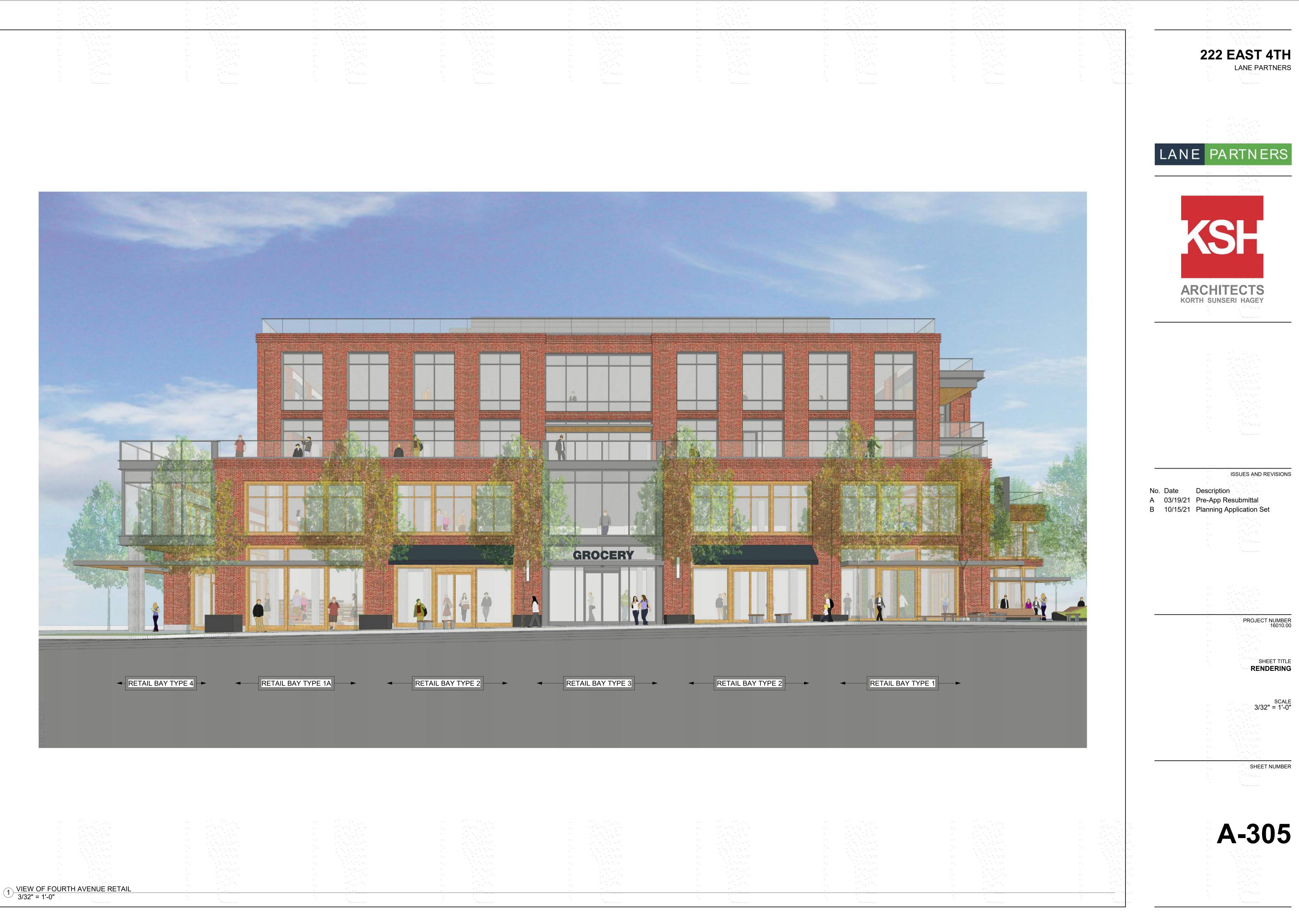




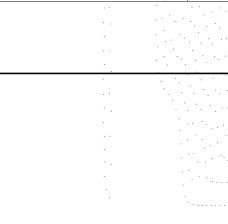
















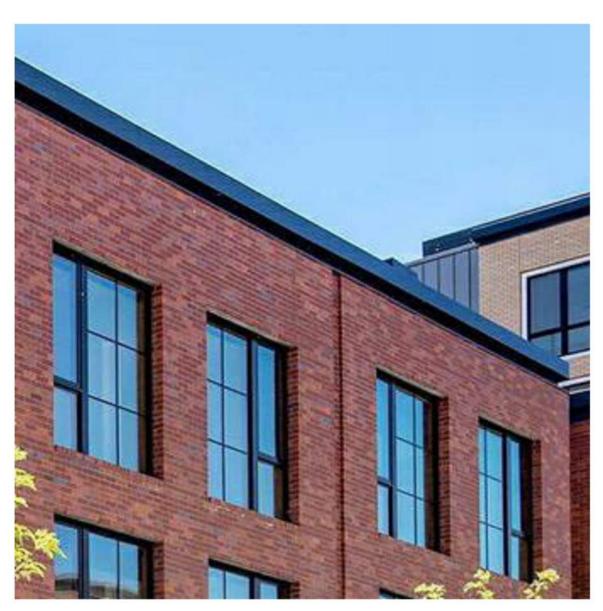












GL-4: RESIDENTIAL WINDOWS



GL-2: SPANDREL GLASS

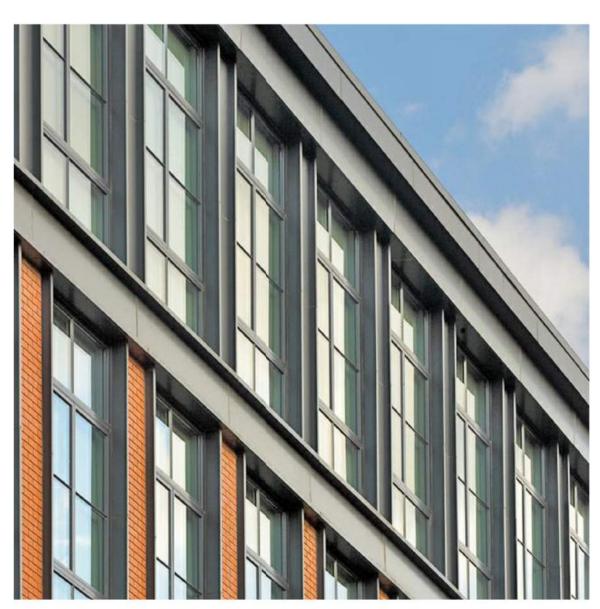




GL-1: CLEAR GLASS



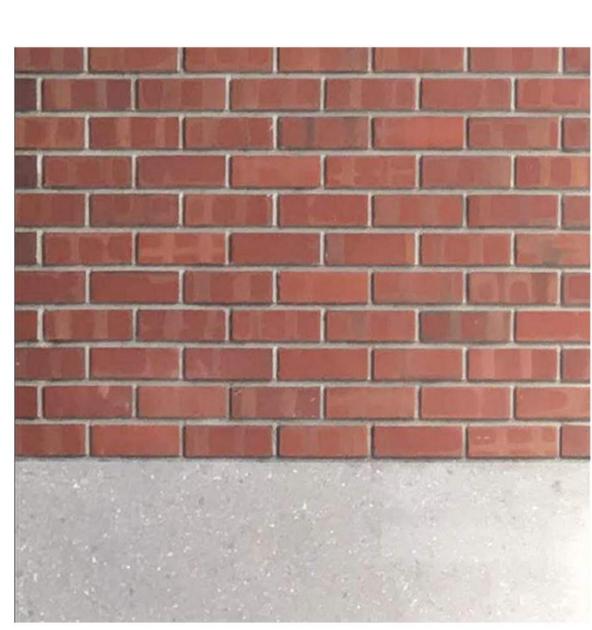
WD-1: WOOD



MTL-1: PAINTED ALUMINUM TRIM



MTL-2: PAINTED ALUMINUM PANELS



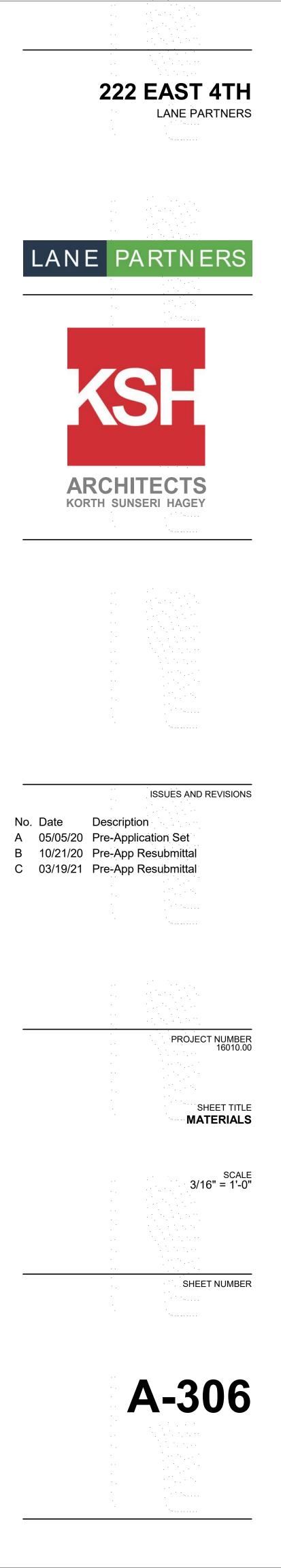


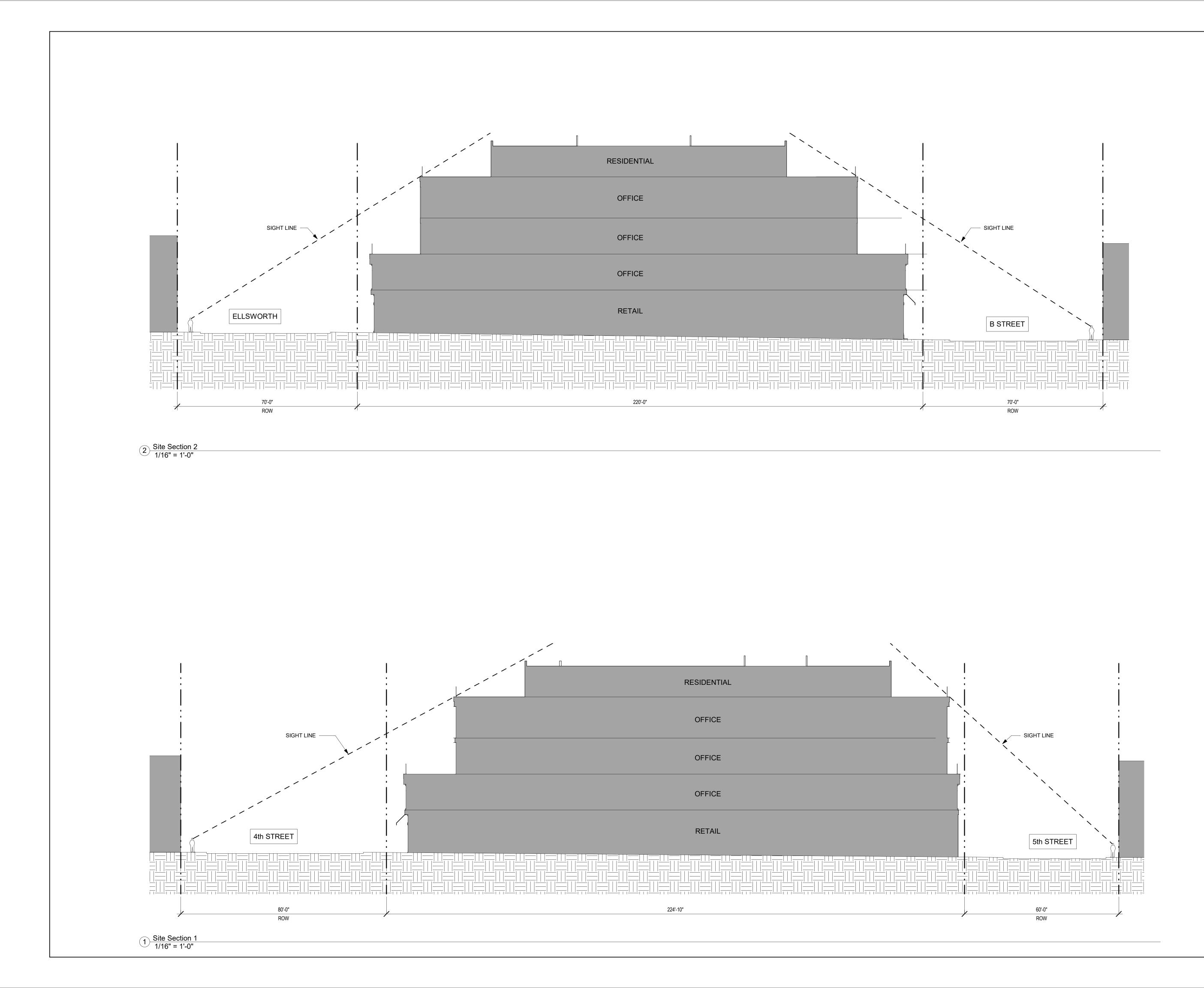


CON-1: CONCRETE BASE



BR-1: RED BRICK









ISSUES AND REVISIONS

No.	Date	Description
А	10/21/20	Pre-App Resubmittal
В	03/19/21	Pre-App Resubmittal

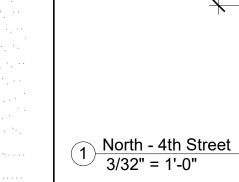
PROJECT NUMBER 16010.00

SHEET TITLE LINE OF SIGHT DIAGRAMS

> SCALE 1/16" = 1'-0"











2 South - 5th Street 3/32" = 1'-0"







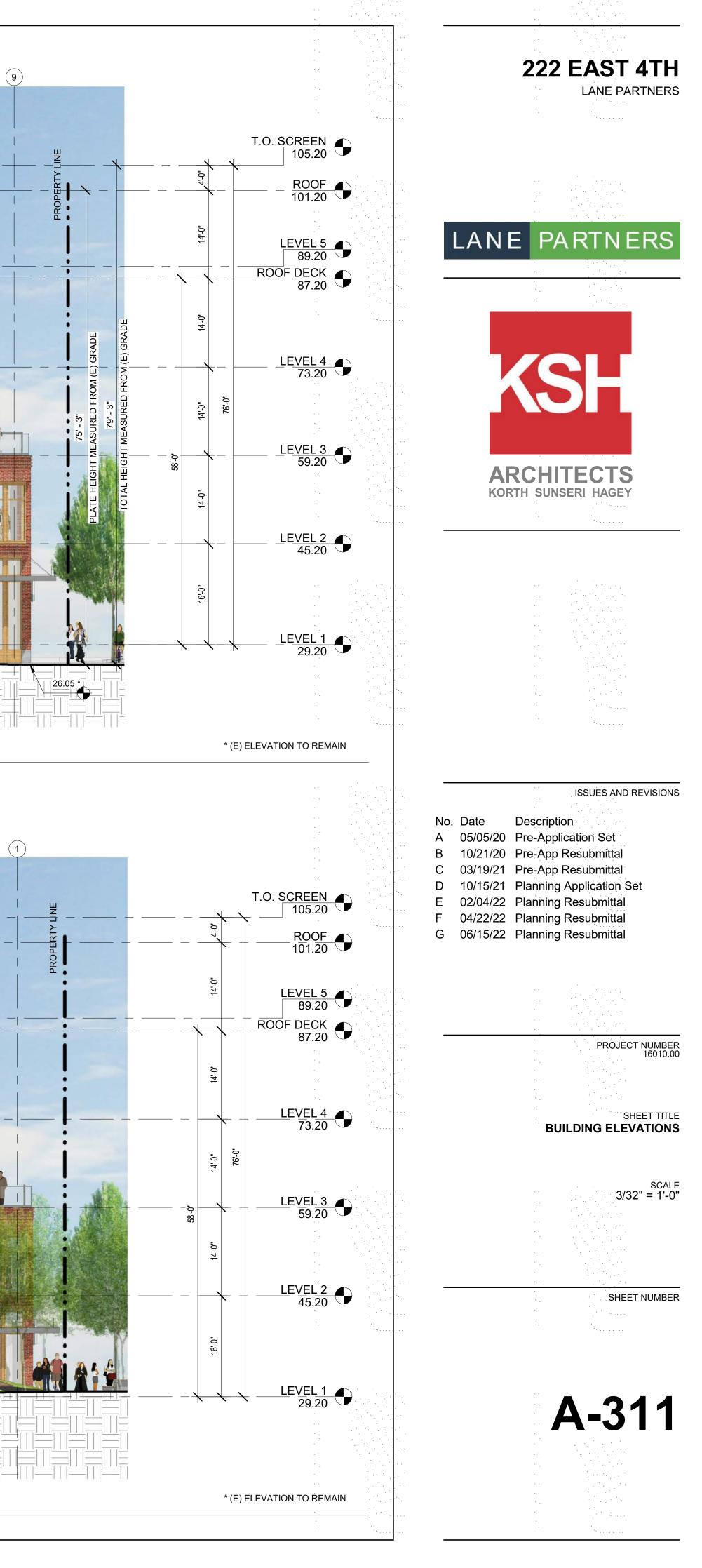
































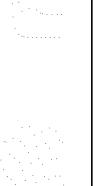


















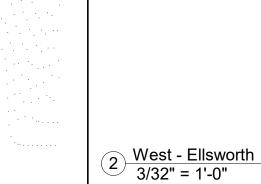


















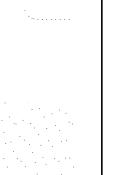


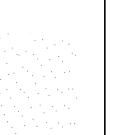






































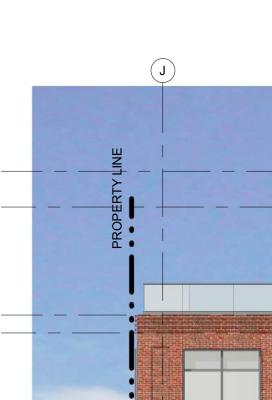












(A)

PR.

100



(B)









 (\mathbf{H})



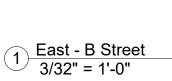


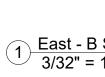
(c)

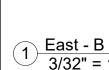


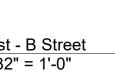










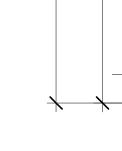
















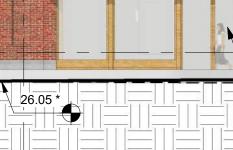




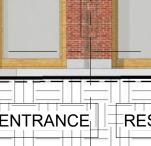






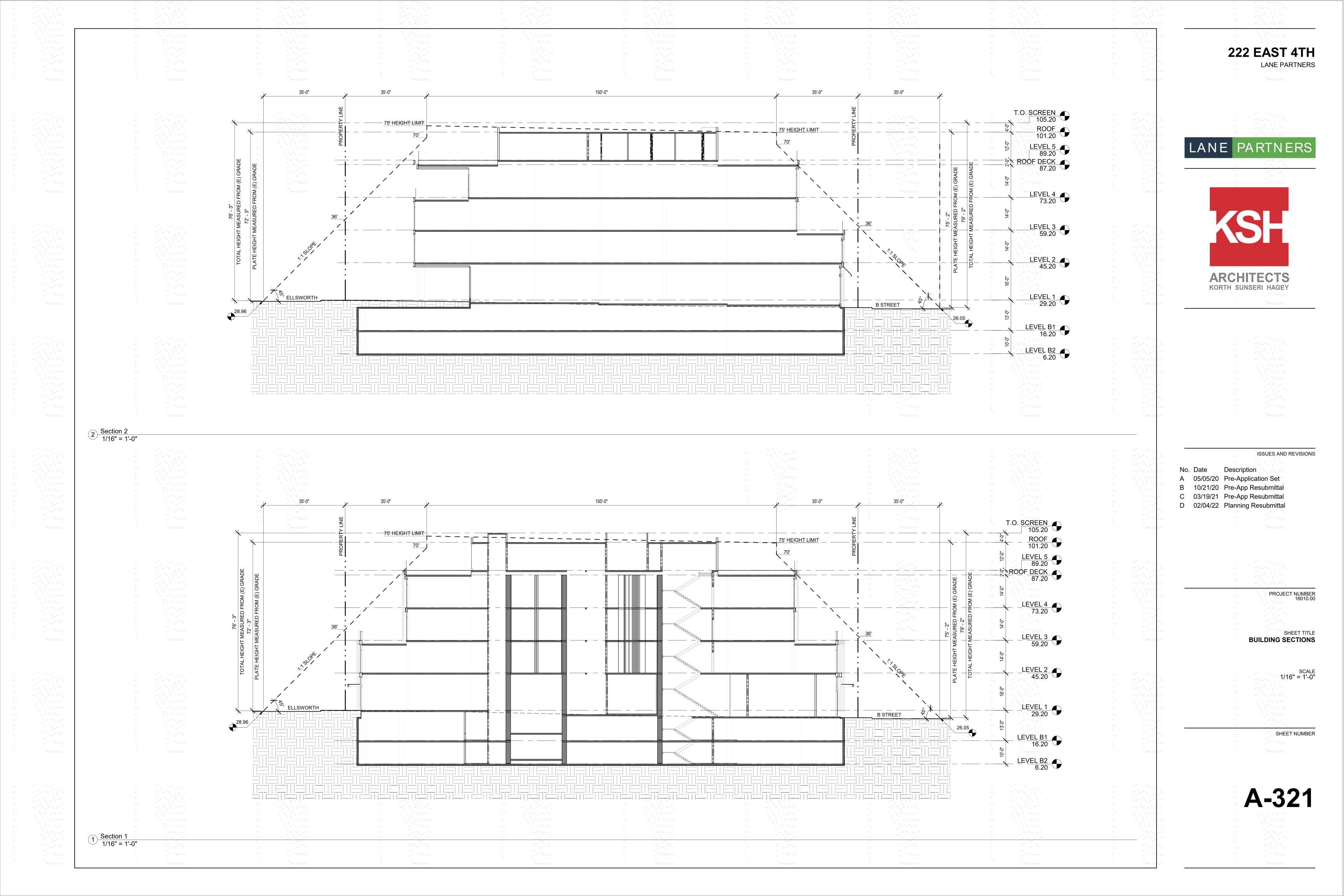


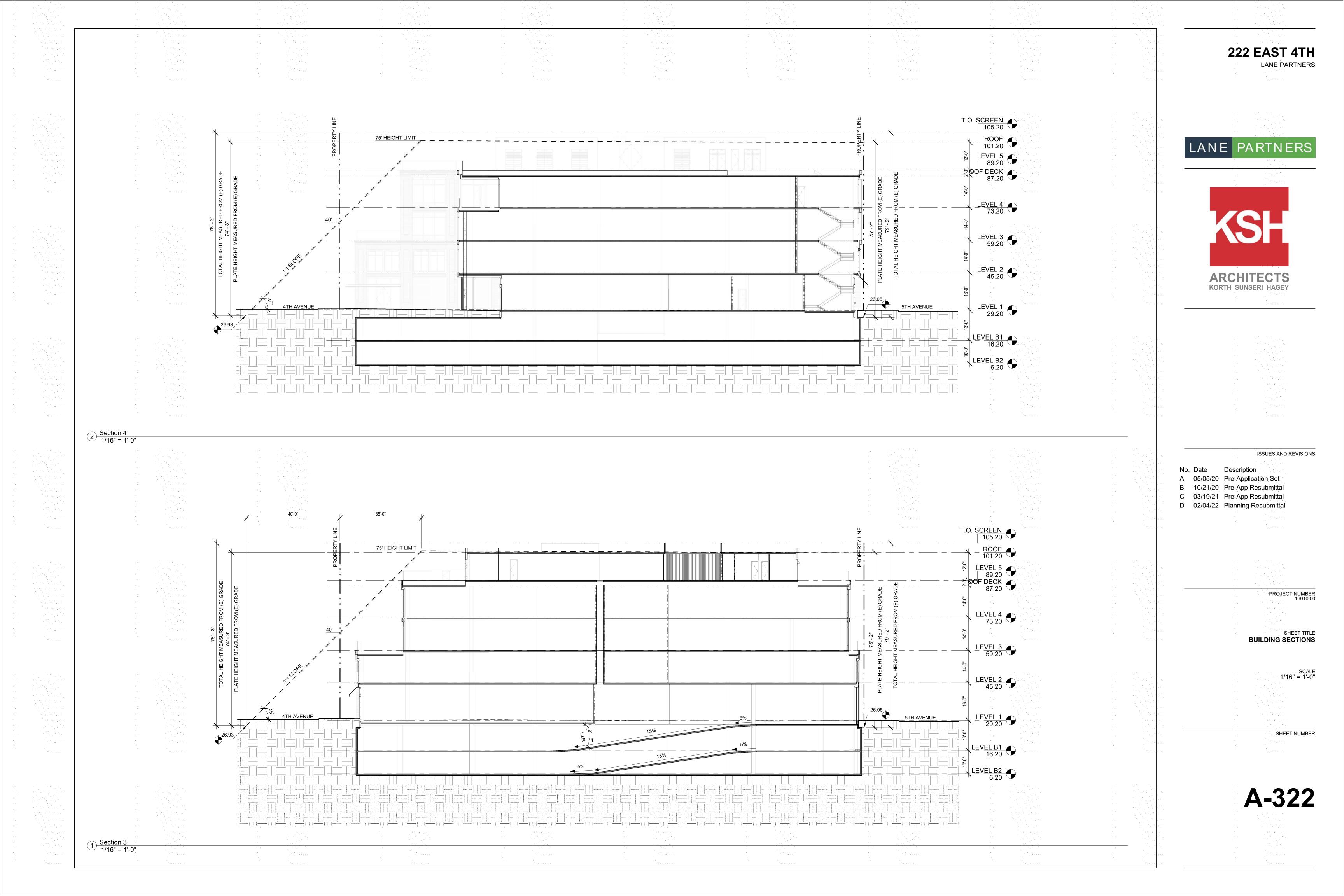


















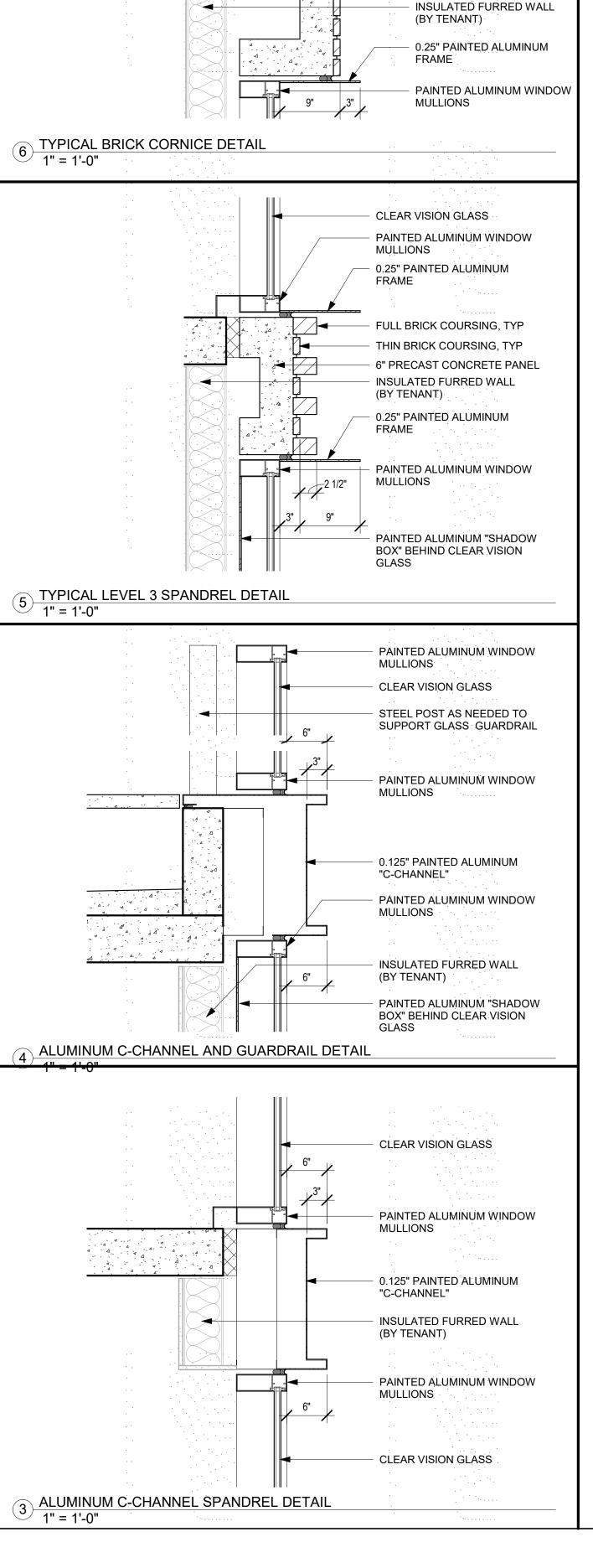












0.125" PAINTED ALUMINUM

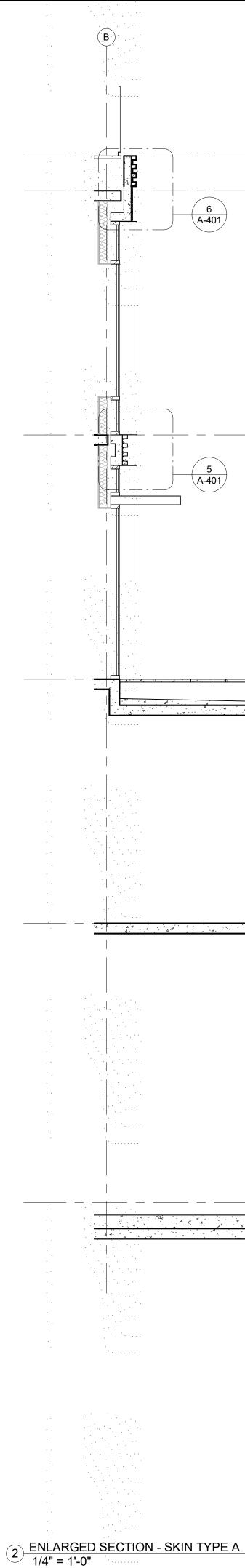
FULL BRICK COURSING, TYP THIN BRICK COURSING, TYP

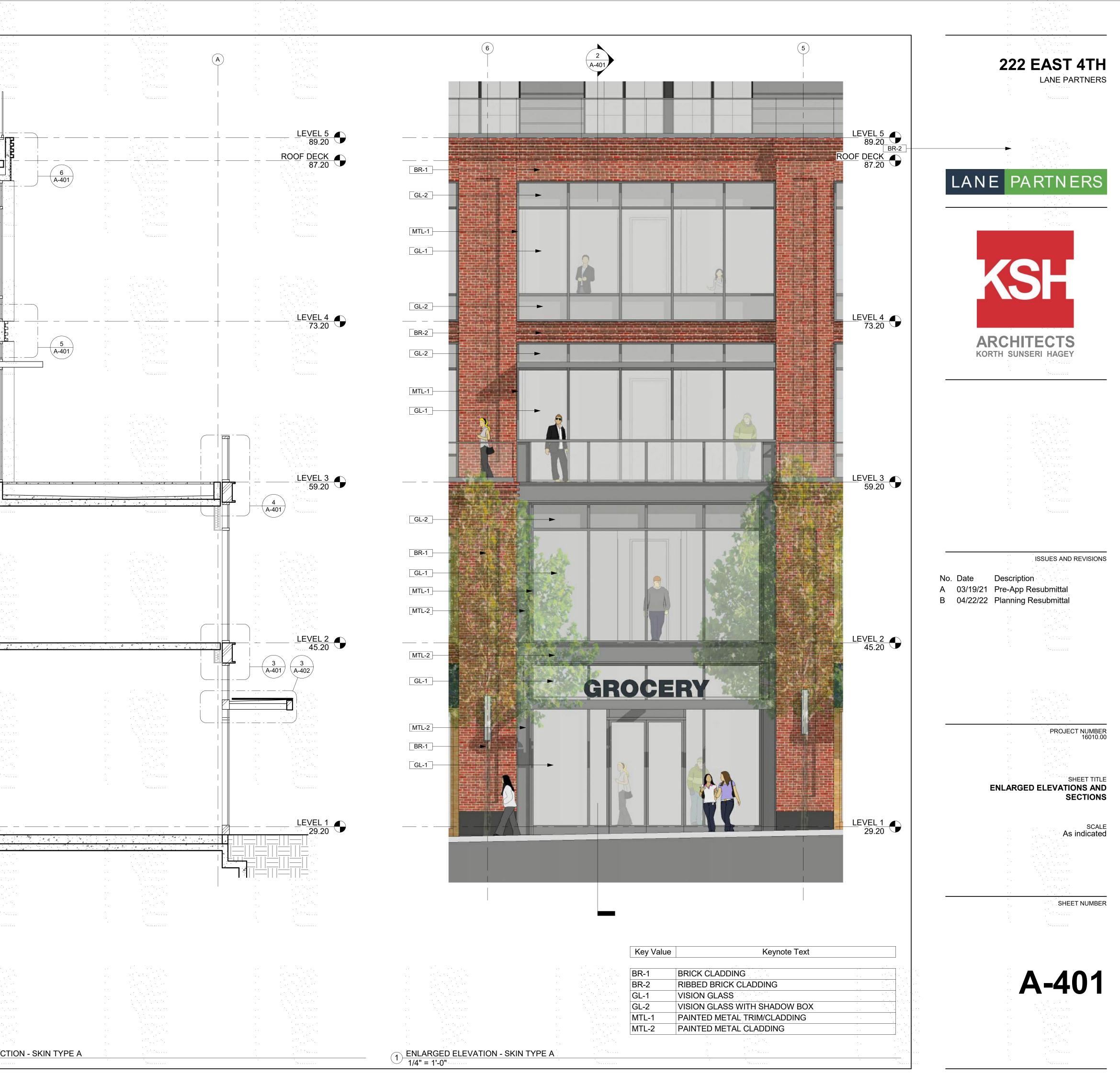
6" PRECAST CONCRETE

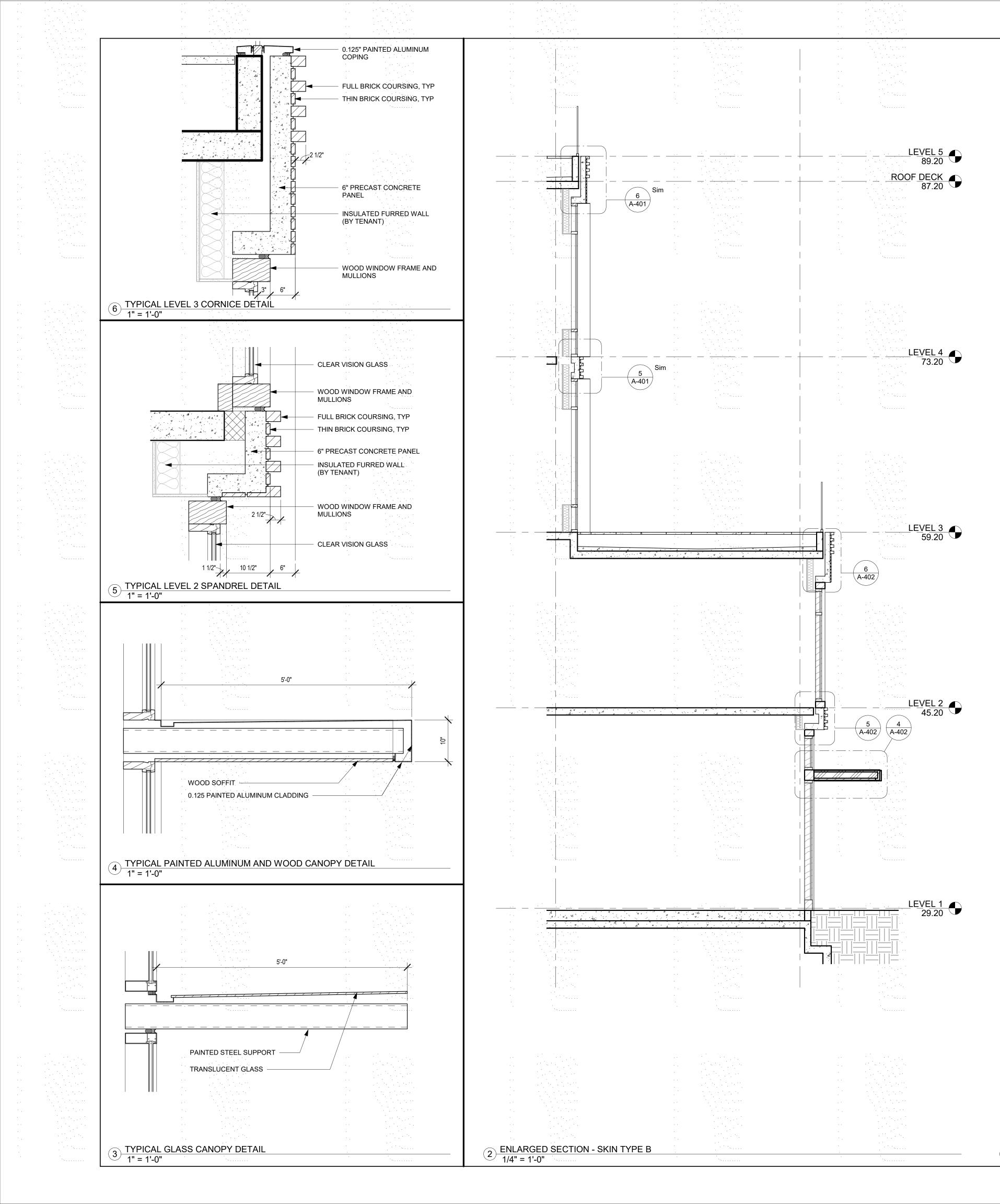
COPING

PANEL

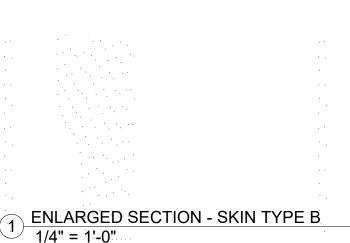
· 🔶



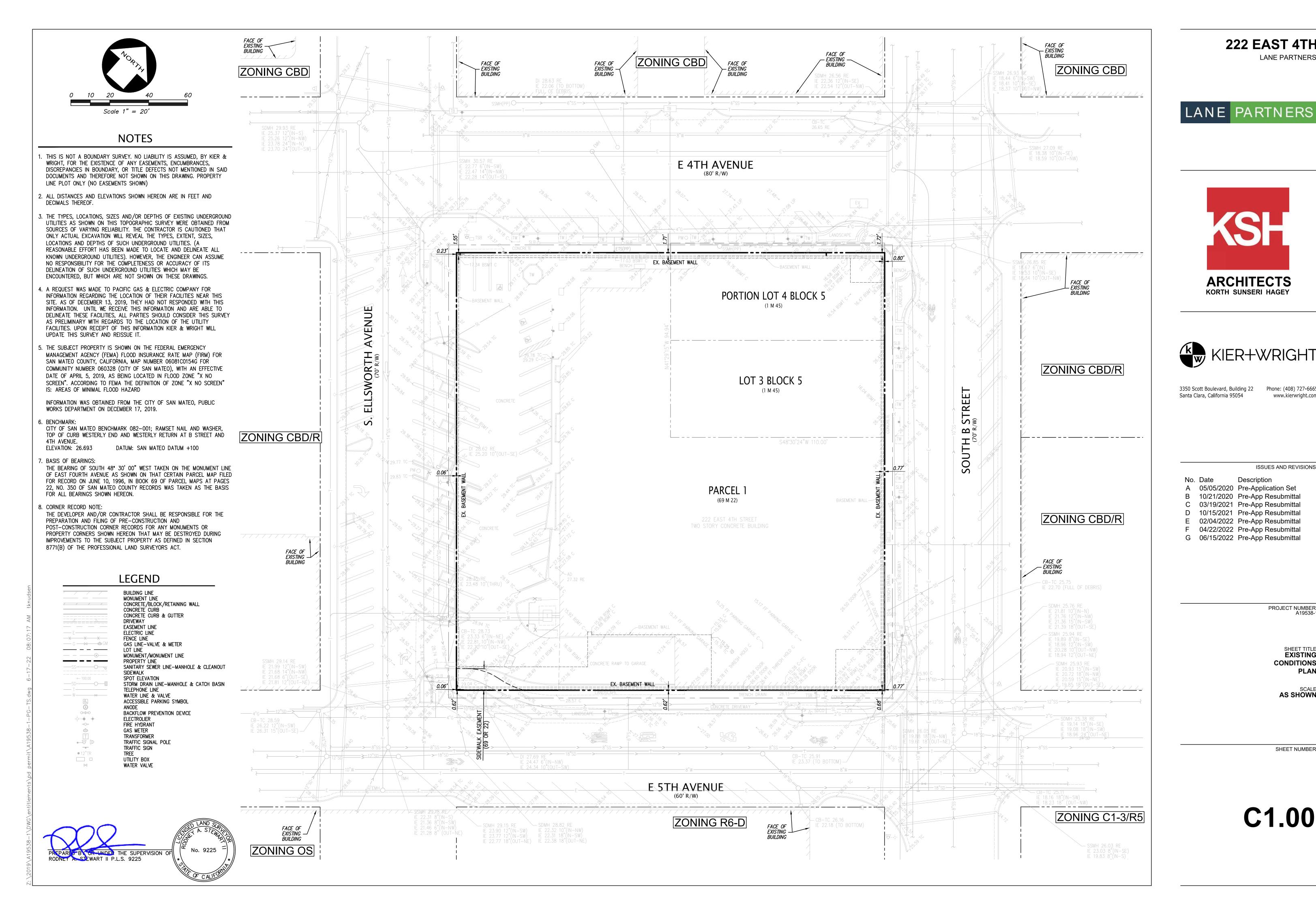












ARCHITECTS KORTH SUNSERI HAGEY

222 EAST 4TH

LANE PARTNERS



3350 Scott Boulevard, Building 22 Phone: (408) 727-6665 Santa Clara, California 95054

www.kierwright.com

ISSUES AND REVISIONS

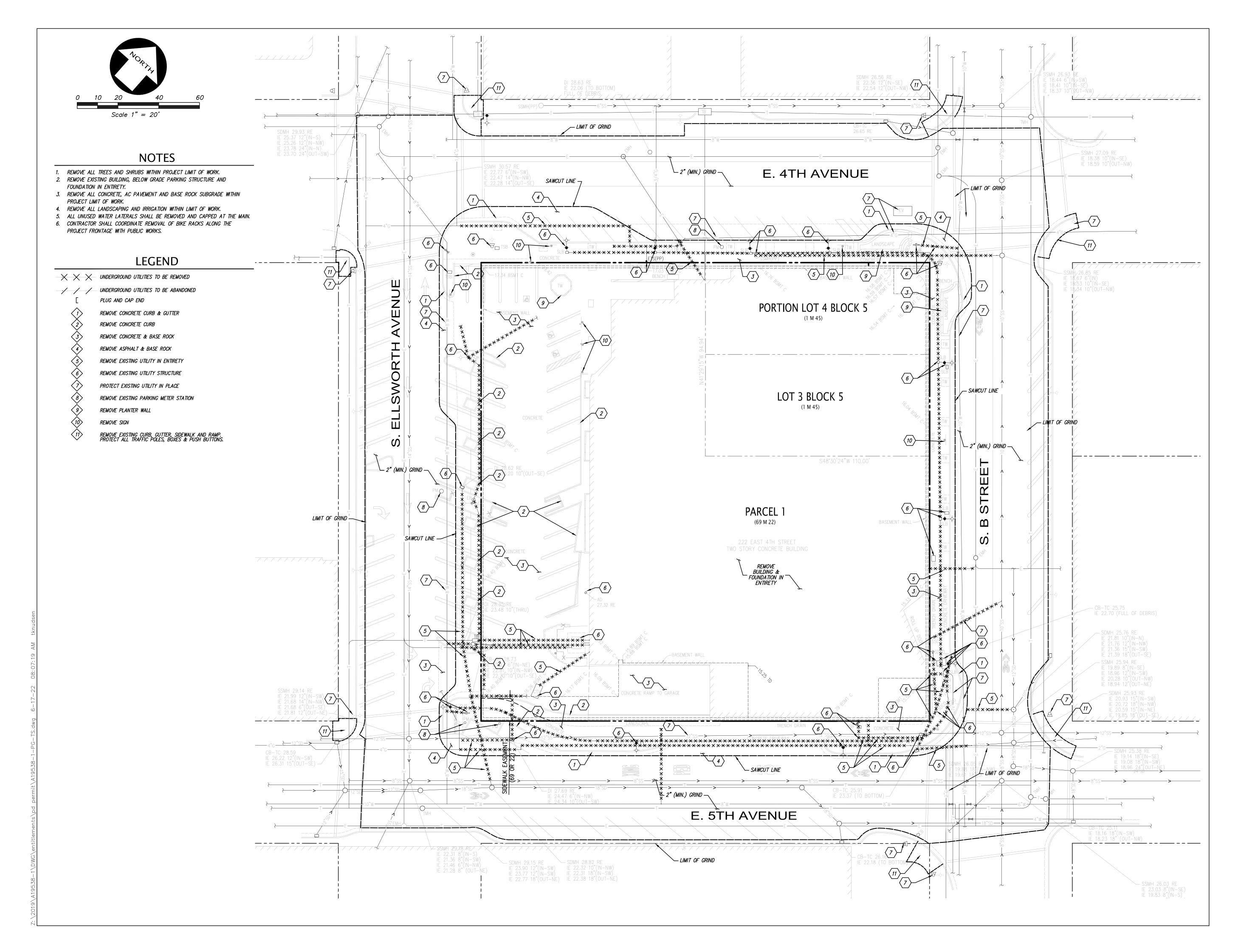
No.	Date	Description
А	05/05/2020	Pre-Application Set
В	10/21/2020	Pre-App Resubmittal
С	03/19/2021	Pre-App Resubmittal
D	10/15/2021	Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

PROJECT NUMBER A19538-1

> SHEET TITLE EXISTING **CONDITIONS** PLAN

> > SCALE **AS SHOWN**













3350 Scott Boulevard, Building 22 Phone: (408) 727-6665 Santa Clara, California 95054

www.kierwright.com

ISSUES AND REVISIONS

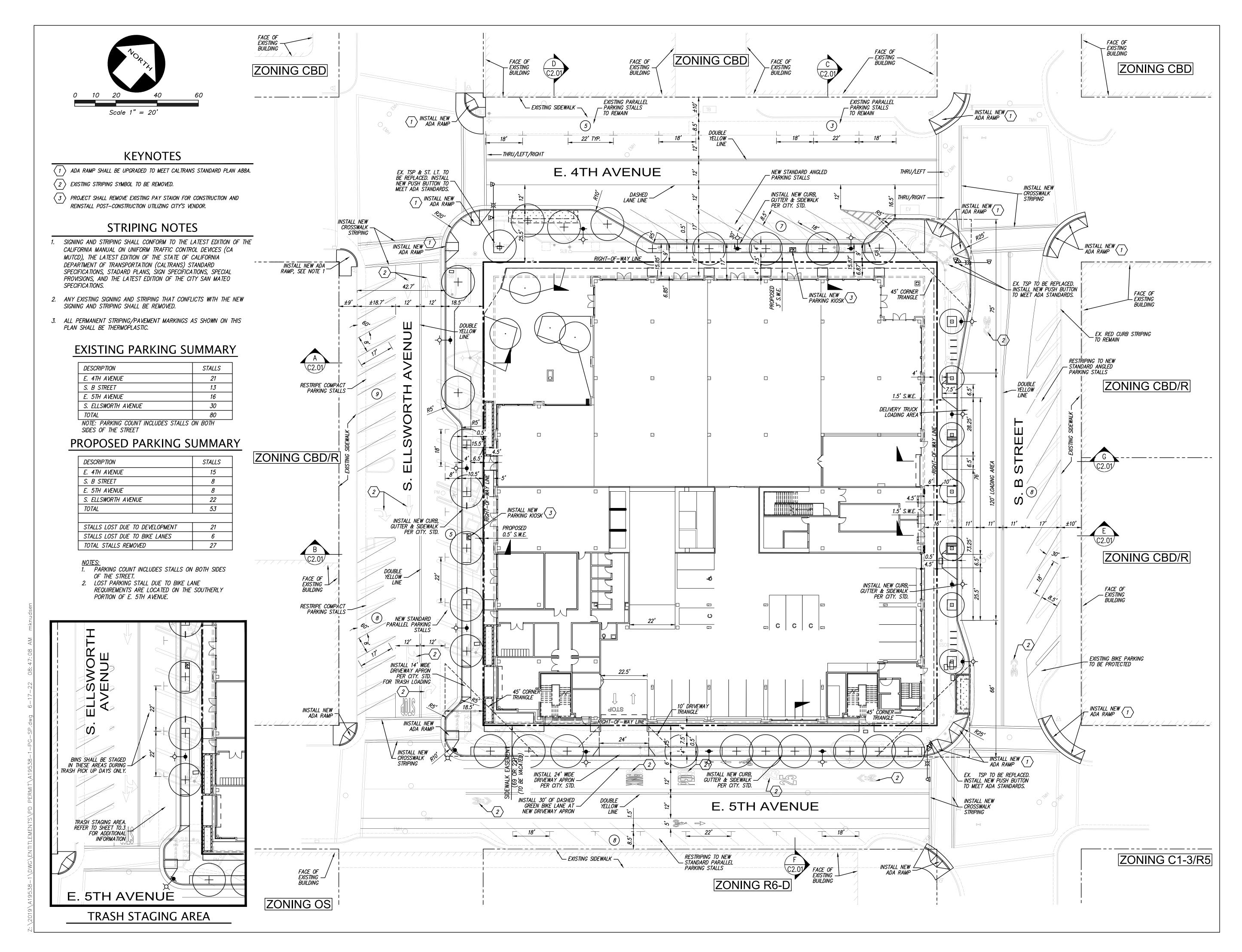
No.	Date	Description
А	05/05/2020	Pre-Application Set
В	10/21/2020	Pre-App Resubmittal
С	03/19/2021	Pre-App Resubmittal
D	10/15/2021	Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

PROJECT NUMBER A19538-1

SHEET TITLE DEMOLITION PLAN

> SCALE AS SHOWN



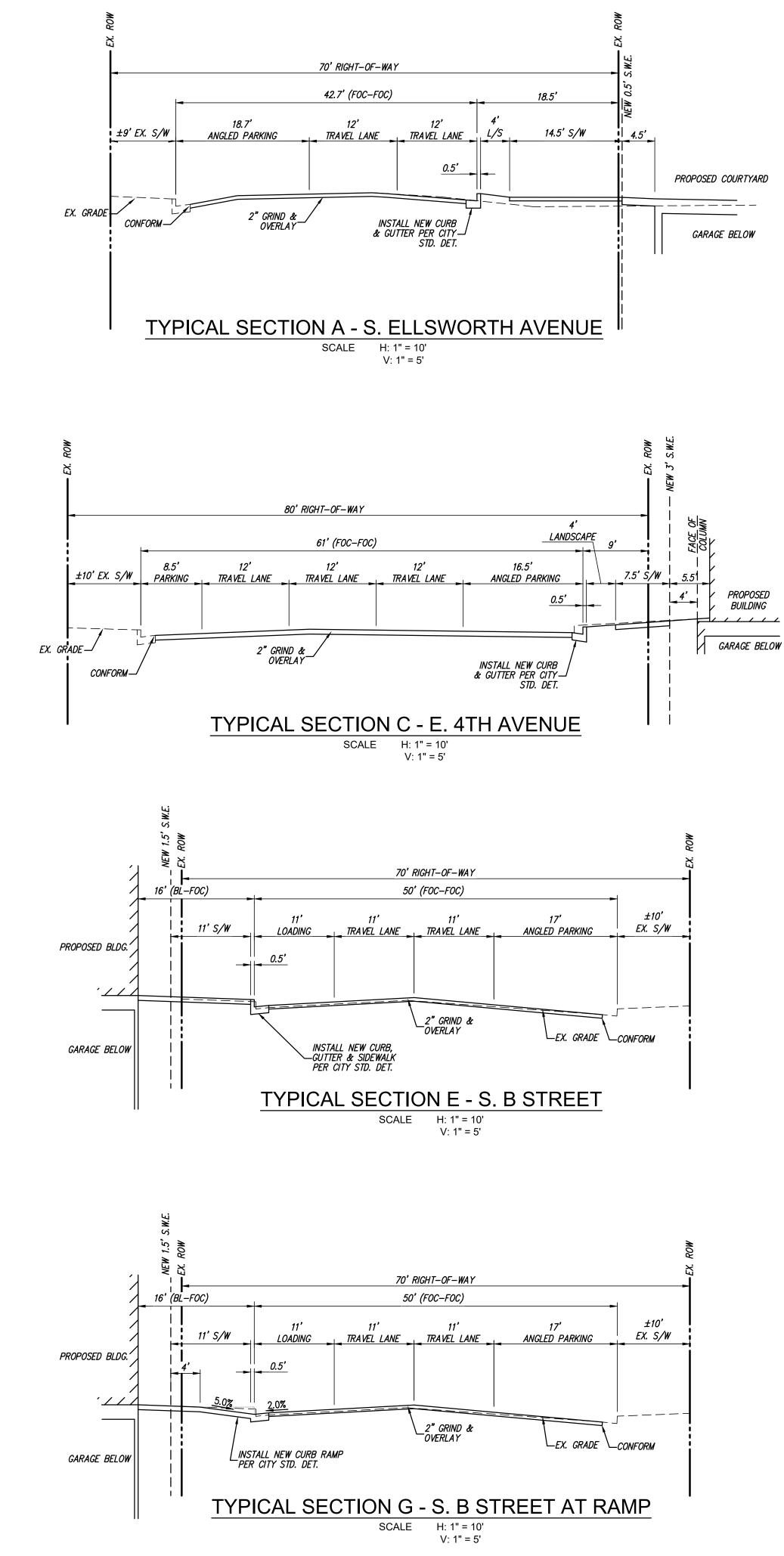


LANE PARTNERS SF **ARCHITECTS** KORTH SUNSERI HAGEY KIER+WRIGHT 3350 Scott Boulevard, Building 22 Phone: (408) 727-6665 Santa Clara, California 95054 www.kierwright.com ISSUES AND REVISIONS Description No. Date A 05/05/2020 Pre-Application Set 10/21/2020 Pre-App Resubmittal C 03/19/2021 Pre-App Resubmittal D 10/15/2021 Pre-App Resubmittal 02/04/2022 Pre-App Resubmittal 04/22/2022 Pre-App Resubmittal G 06/15/2022 Pre-App Resubmittal PROJECT NUMBER A19538-1 SHEET TITLE PRELIMINARY STREET LAYOUT PLAN SCALE AS SHOWN

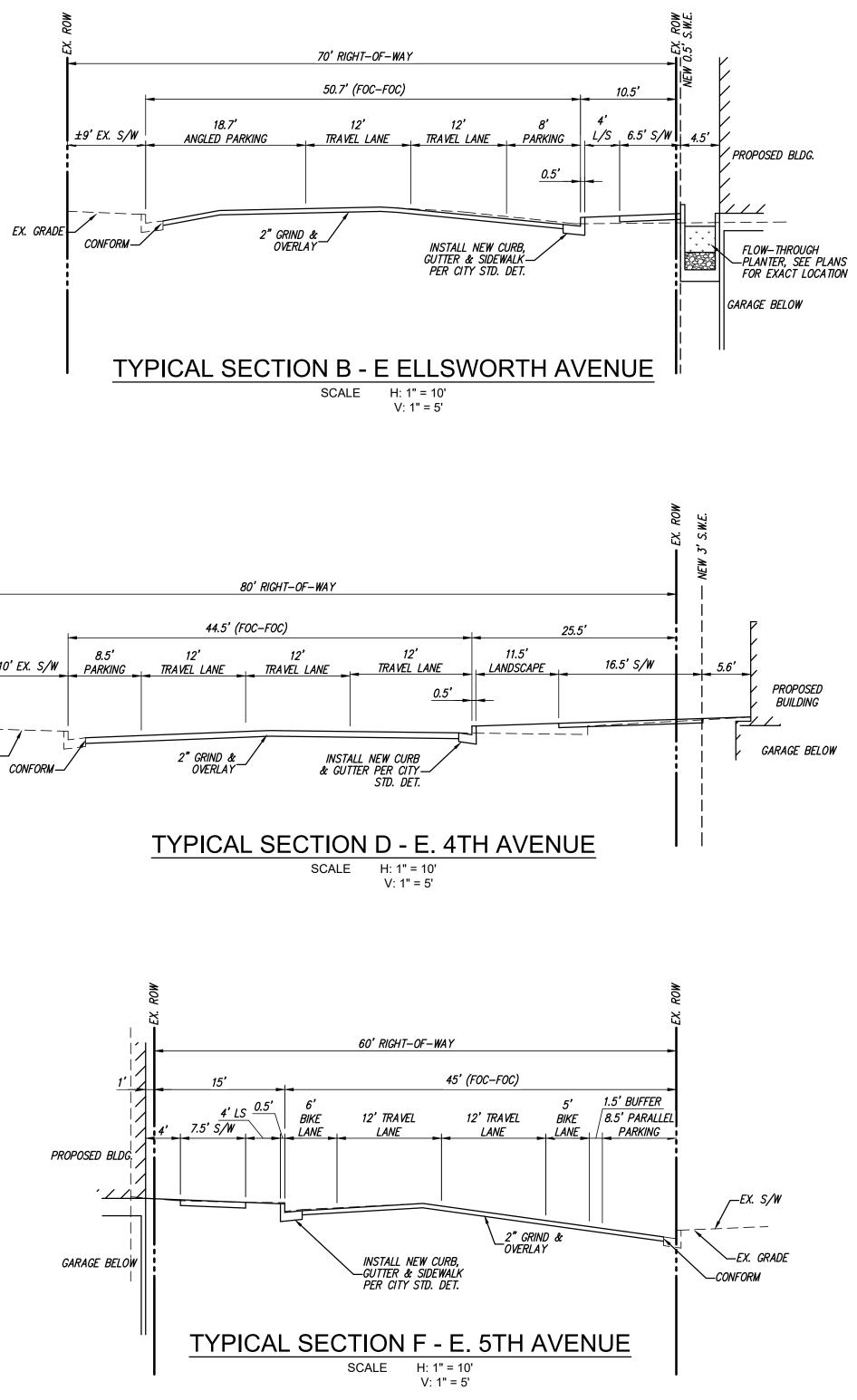
222 EAST 4TH

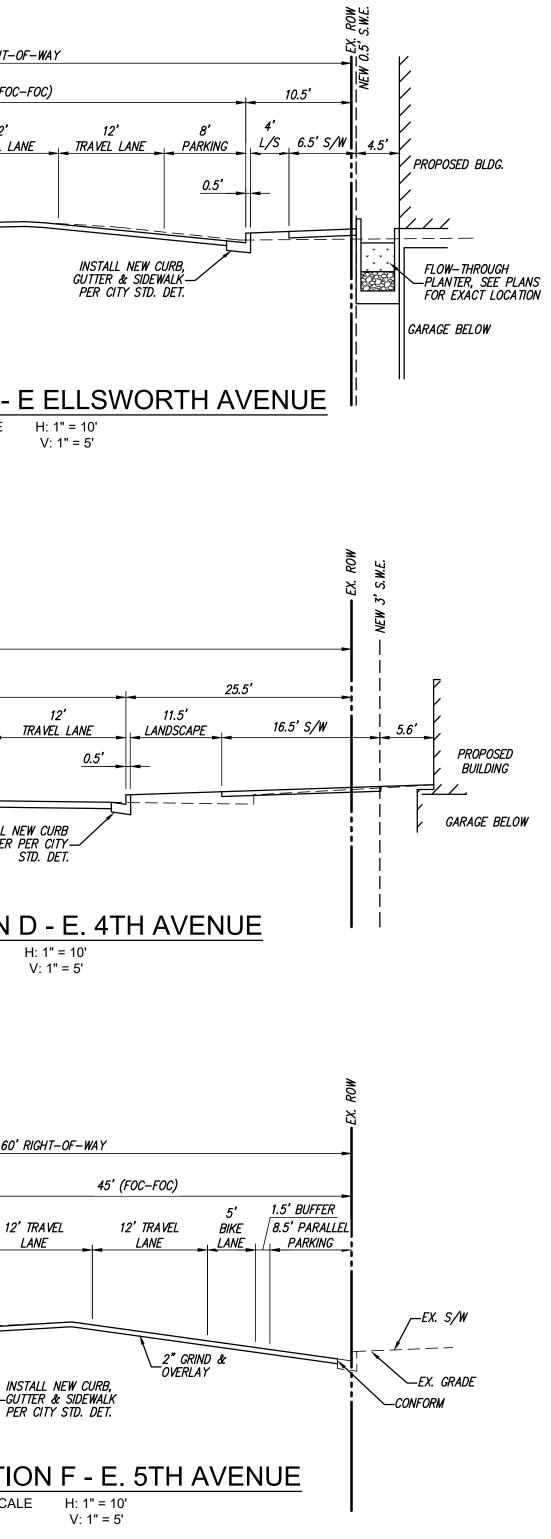
LANE PARTNERS

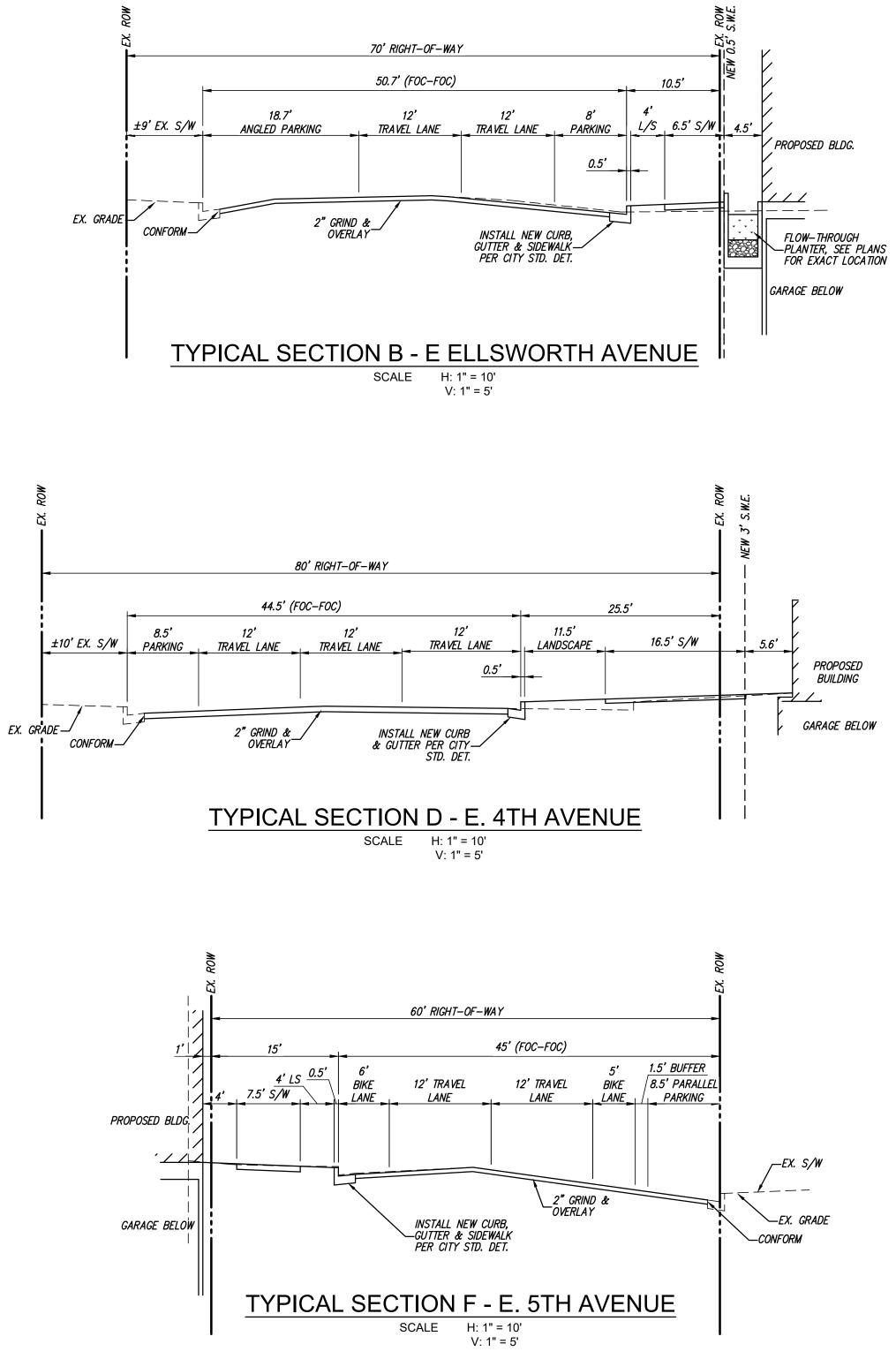


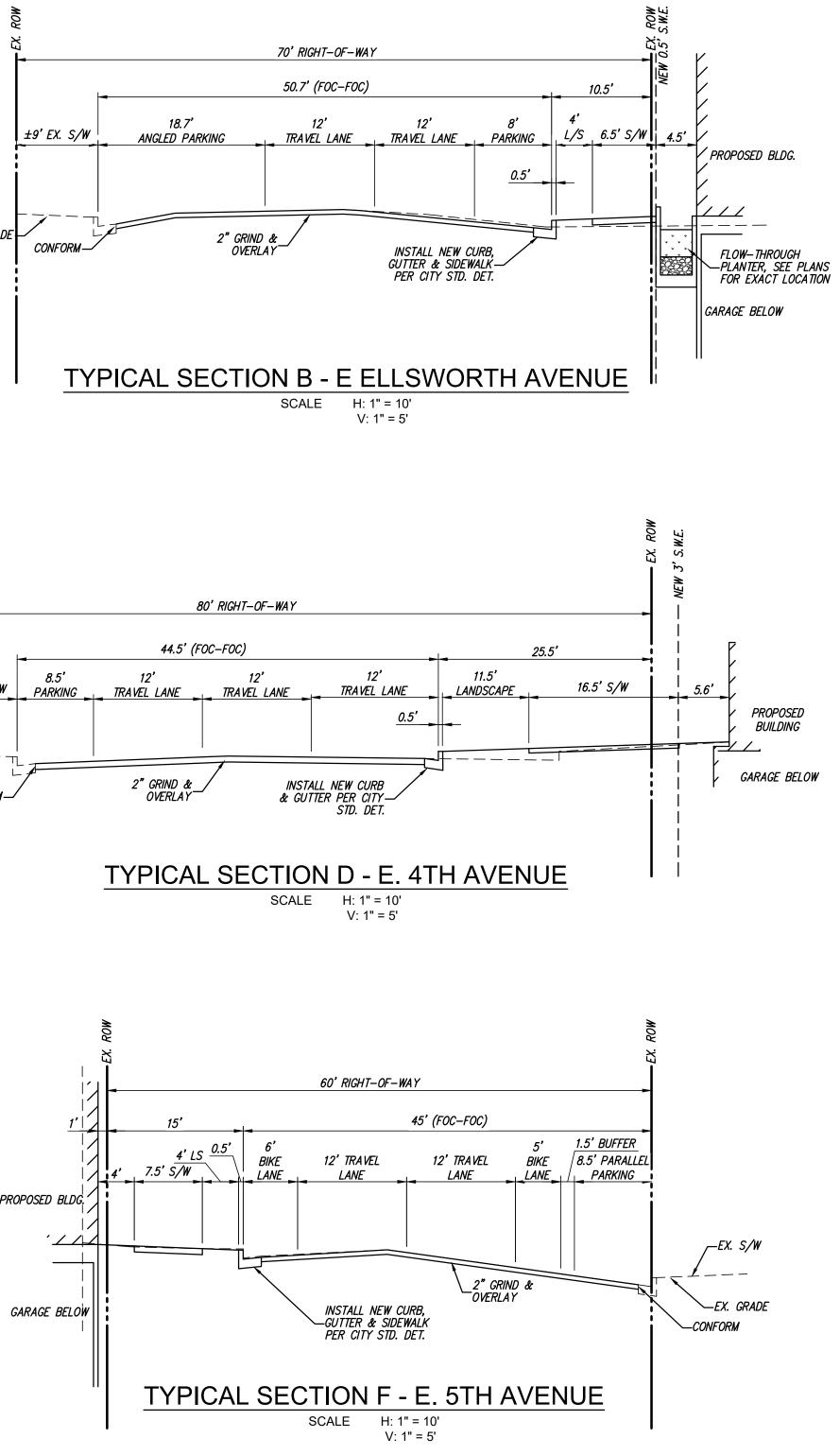




















3350 Scott Boulevard, Building 22 Phone: (408) 727-6665 Santa Clara, California 95054

www.kierwright.com

ISSUES AND REVISIONS

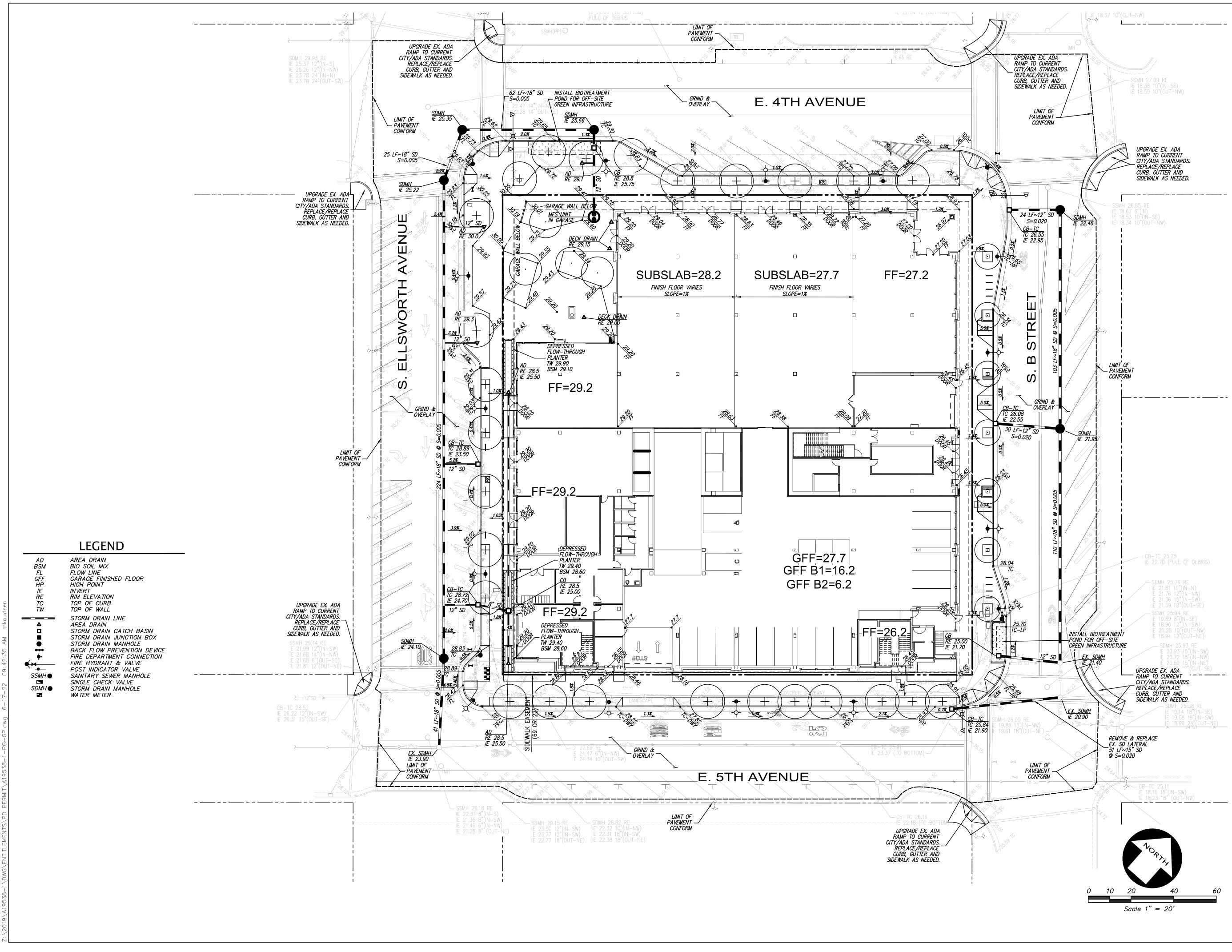
No.	Date	Description
Α	05/05/2020	Pre-Application Set
В	10/21/2020	Pre-App Resubmittal
С	03/19/2021	Pre-App Resubmittal
D	10/15/2021	Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

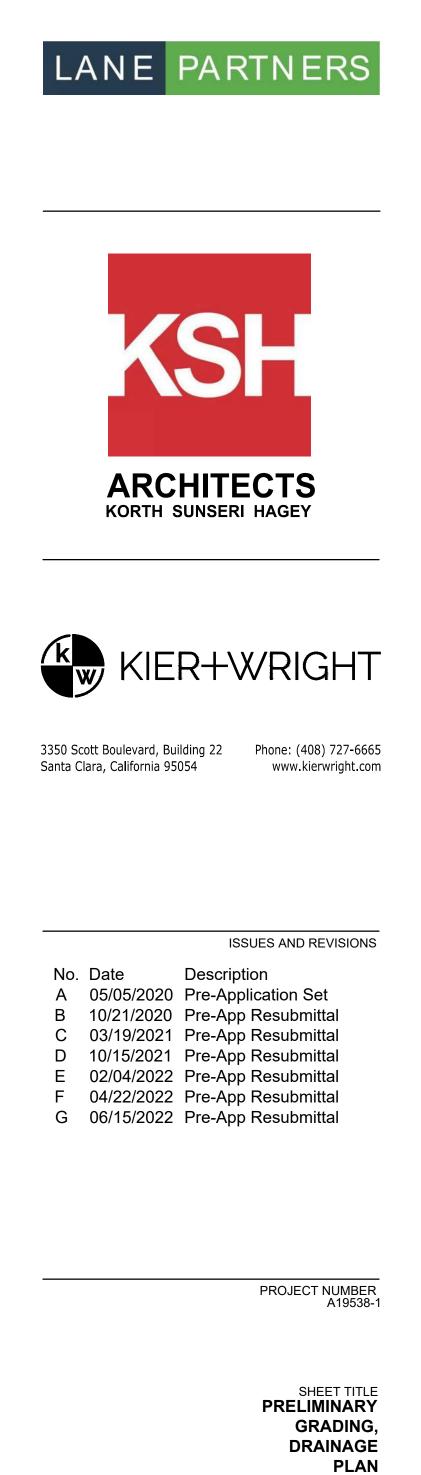
PROJECT NUMBER A19538-1

SHEET TITLE TYPICAL SECTIONS

SCALE AS SHOWN





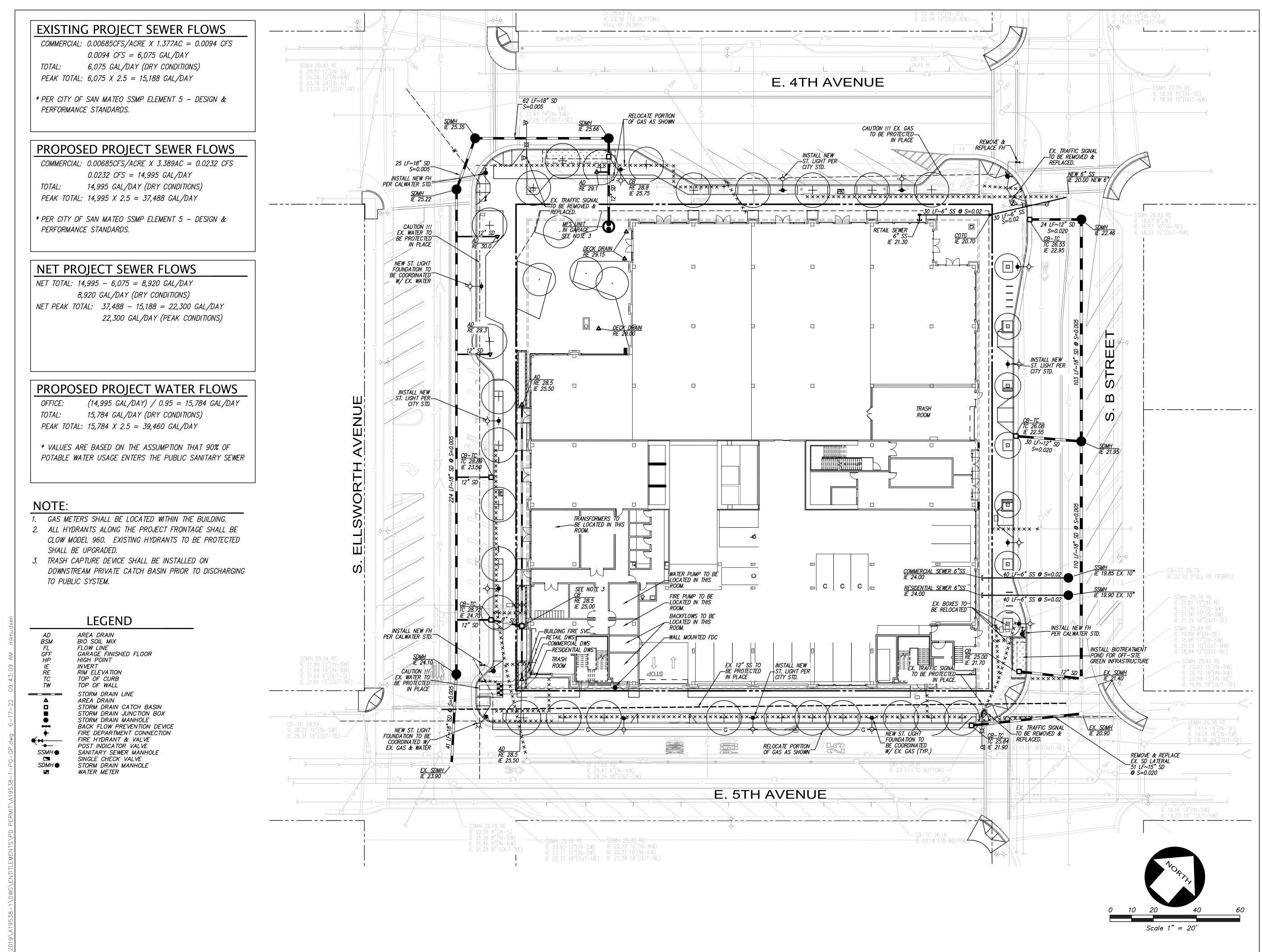


222 EAST 4TH

LANE PARTNERS

SCALE AS SHOWN





222 EAST 4TH LANE PARTNERS







3350 Scott Boulevard, Building 22 Santa Clara, California 95054

Phone: (408) 727-6665 www.kierwright.com

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/2020	Pre-Application Set
В	10/21/2020	Pre-App Resubmittal
С	03/19/2021	Pre-App Resubmittal
D	10/15/2021	Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

PROJECT NUMBER A19538-1

SHEET TITLE PRELIMINARY UTILITY PLAN

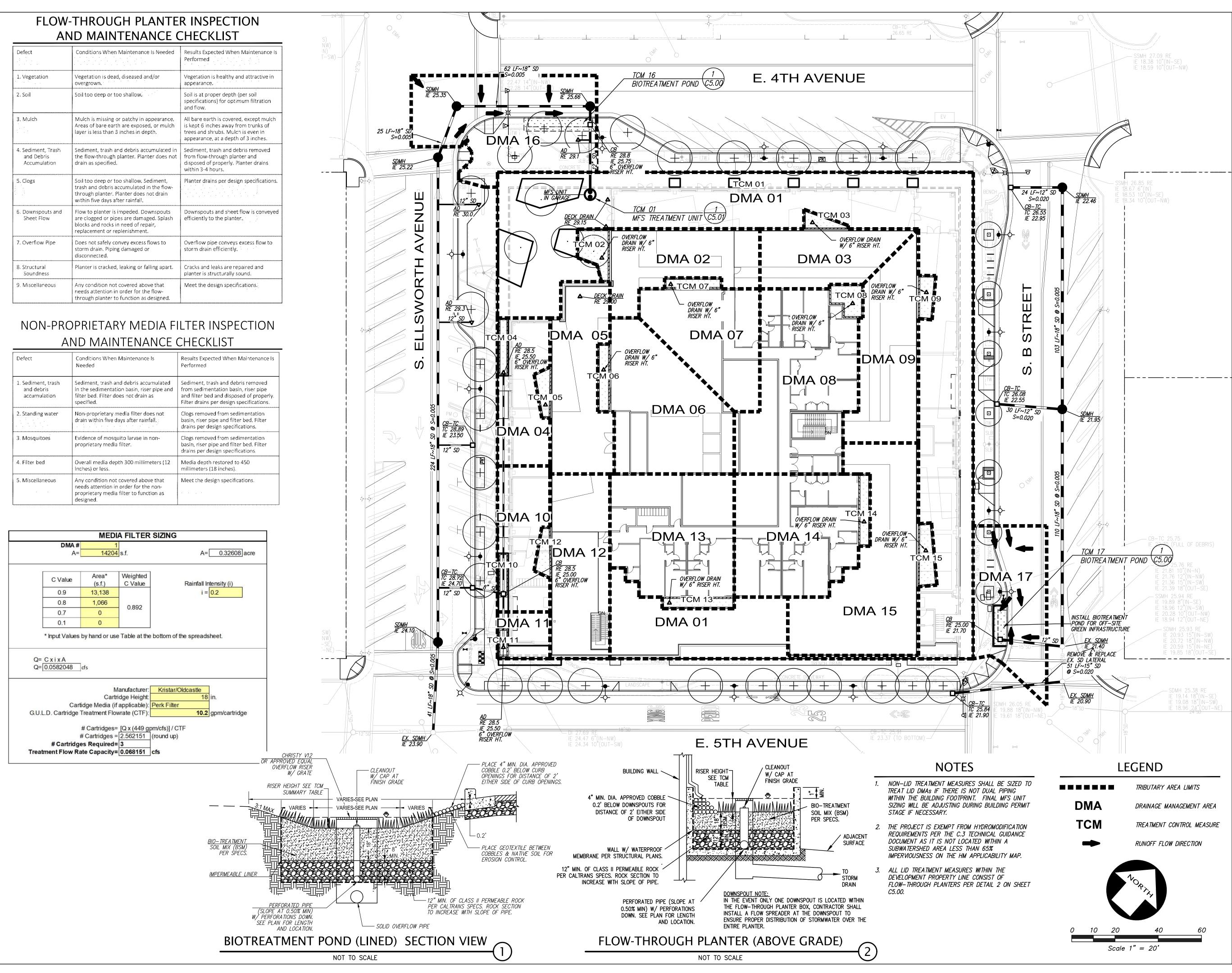
> SCALE AS SHOWN



AND MAINTENANCE CHECKLIST

Defect	Conditions When Maintenance Is Needed	Results Expected When Maintenance Is Performed
1. Vegetation	Vegetation is dead, diseased and/or overgrown.	Vegetation is healthy and attractive in appearance.
2. Soil	Soil too deep or too shallow.	Soil is at proper depth (per soil specifications) for optimum filtration and flow.
3. Mulch	Mulch is missing or patchy in appearance. Areas of bare earth are exposed, or mulch layer is less than 3 inches in depth.	All bare earth is covered, except mulch is kept 6 inches away from trunks of trees and shrubs. Mulch is even in appearance, at a depth of 3 inches.
4. Sediment, Trash and Debris Accumulation	Sediment, trash and debris accumulated in the flow-through planter. Planter does not drain as specified.	Sediment, trash and debris removed from flow-through planter and disposed of properly. Planter drains within 3-4 hours.
5. Clogs	Soil too deep or too shallow, Sediment, trash and debris accumulated in the flow- through planter. Planter does not drain within five days after rainfall.	Planter drains per design specifications.
5. Downspouts and Sheet Flow	Flow to planter is impeded. Downspouts are clogged or pipes are damaged. Splash blocks and rocks in need of repair, replacement or replenishment.	Downspouts and sheet flow is conveyed efficiently to the planter.
7. Overflow Pipe	Does not safely convey excess flows to storm drain. Piping damaged or disconnected.	Overflow pipe conveys excess flow to storm drain efficiently.
8. Structural Soundness	Planter is cracked, leaking or falling apart.	Cracks and leaks are repaired and planter is structurally sound.
9. Miscellaneous	Any condition not covered above that needs attention in order for the flow- through planter to function as designed.	Meet the design specifications.

Defect	Conditions When Maintenance Is Needed	Results Expected When Maintenance Is Performed
1. Sediment, trash and debris accumulation	Sediment, trash and debris accumulated in the sedimentation basin, riser pipe and filter bed. Filter does not drain as specified.	Sediment, trash and debris removed from sedimentation basin, riser pipe and filter bed and disposed of properly. Filter drains per design specifications.
2. Standing water	Non-proprietary media filter does not drain within five days after rainfall.	Clogs removed from sedimentation basin, riser pipe and filter bed. Filter drains per design specifications.
3. Mosquitoes	Evidence of mosquito larvae in non- proprietary media filter.	Clogs removed from sedimentation basin, riser pipe and filter bed. Filter drains per design specifications.
4. Filter bed	Overall media depth 300 millimeters (12 inches) or less.	Media depth restored to 450 millimeters (18 inches).
5. Mísceilaneous	Any condition not covered above that needs attention in order for the non- proprietary media filter to function as designed.	Meet the design specifications.



222 EAST 4TH LANE PARTNERS







3350 Scott Boulevard, Building 22 Santa Clara, California 95054

Phone: (408) 727-6665 www.kierwright.com

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/2020	Pre-Application Set
В	10/21/2020	Pre-App Resubmittal
С	03/19/2021	Pre-App Resubmittal
D	10/15/2021	Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

PROJECT NUMBER A19538-1

SHEET TITLE PRELIMINARY **STORM WATER** QUALITY CONTROL PLAN SCALE AS SHOWN



Manufactured Stormwater Treatment Measure Maintenance Plan for

222 E. 4TH STREET

February 2020

Manufactured Stormwater Treatment Measures are PROPRIETARY treatment devices that tend to be installed below ground and operate using some type of proprietary filter media, hydrodynamic separation, or sedimentation and screening. Common examples of manufactured treatment measures include manufactured media filters, inlet filters or drain inserts, oil/water separators and hydrodynamic separators. In August 2004, the Regional Water Board's Executive Office wrote a letter stating that a project relying on inlet filters or oil/water separators as the sole treatment measure would be unlikely to meet the maximum extent practicable standard of the National Polutant Discharge Elimination System Permit. See the Countywide C.3 Technical Guidance (www.flowstobay.org) for more information.

Project Address: 222 E. 4th Street

Assessor's parcel #: APN 034-017-176

Property Owner:	Lane Partners	Phone No.:	(650)-838-0100
Designated Contact:	Marcus Gilmour	Phone No.:	(650)-838-0100
Mailing Address:	644 Menlo Avenue 2nd Floor	, Menlo Park, CA 9	94025

The property contains one Oldcastle Perk Filter

located as described below and as shown in the attached site plan.

Perk Filter is located at Southeasterly corner of property.

I. Routine Maintenance Activities

The principal maintenance objective is to prevent sediment buildup and clogging, which reduces pollutant removal efficiency and may lead to failure of the manufactured treatment measure. Routine maintenance activities, and the frequency at which they will be conducted, are shown in Table 1.

Table 1 Routine Maintenance Activities for Manufactured Treatment Measures					
No.	Maintenance Task	Frequency of Task			
1	Inspect for standing water, sediment, trash and debris.	Monthly during rainy season			
2	Remove sediment, trash and debris from sedimentation basin, riser pipe and filter bed, using vector truck method. Dispose of sediment, trash, filters and debris properly.	As needed			
3	Ensure that manufactured treatment measure drains completely within five days.	After major storm events and as needed.			
4	Inspect outlets to ensure proper drainage.	Monthly during rainy season, or as needed after storm events			

5	Follow manufacturer's guidelines for maintenance and cartridge replacement.	As per manufacturer's specifications.
6	Inspect manufactured treatment measure, using the attached inspection checklist.	Monthly, or after large storm events, and after removal of accumulated debris or material

II. Prohibitions

Trees and other large vegetation shall be prevented from growing adjacent to the manufactured treatment measure to prevent damage.

Standing water shall not remain in the treatment measures for more than five days, to prevent mosquito generation. Should any mosquito issues arise, contact the San Mateo County Mosquito Abatement District (SMCMAD), as needed for assistance. Mosquito larvicides shall be applied only when absolutely necessary, as indicated by the SMCMAD, and then only by a licensed professional or contractor. Contact information for SMCMAD is provided below.

III. Mosquito Abatement Contact Information

San Mateo County Mosquito Abatement District

1351 Rollins Road Burlingame, CA 94010

PH:(650) 344-8592

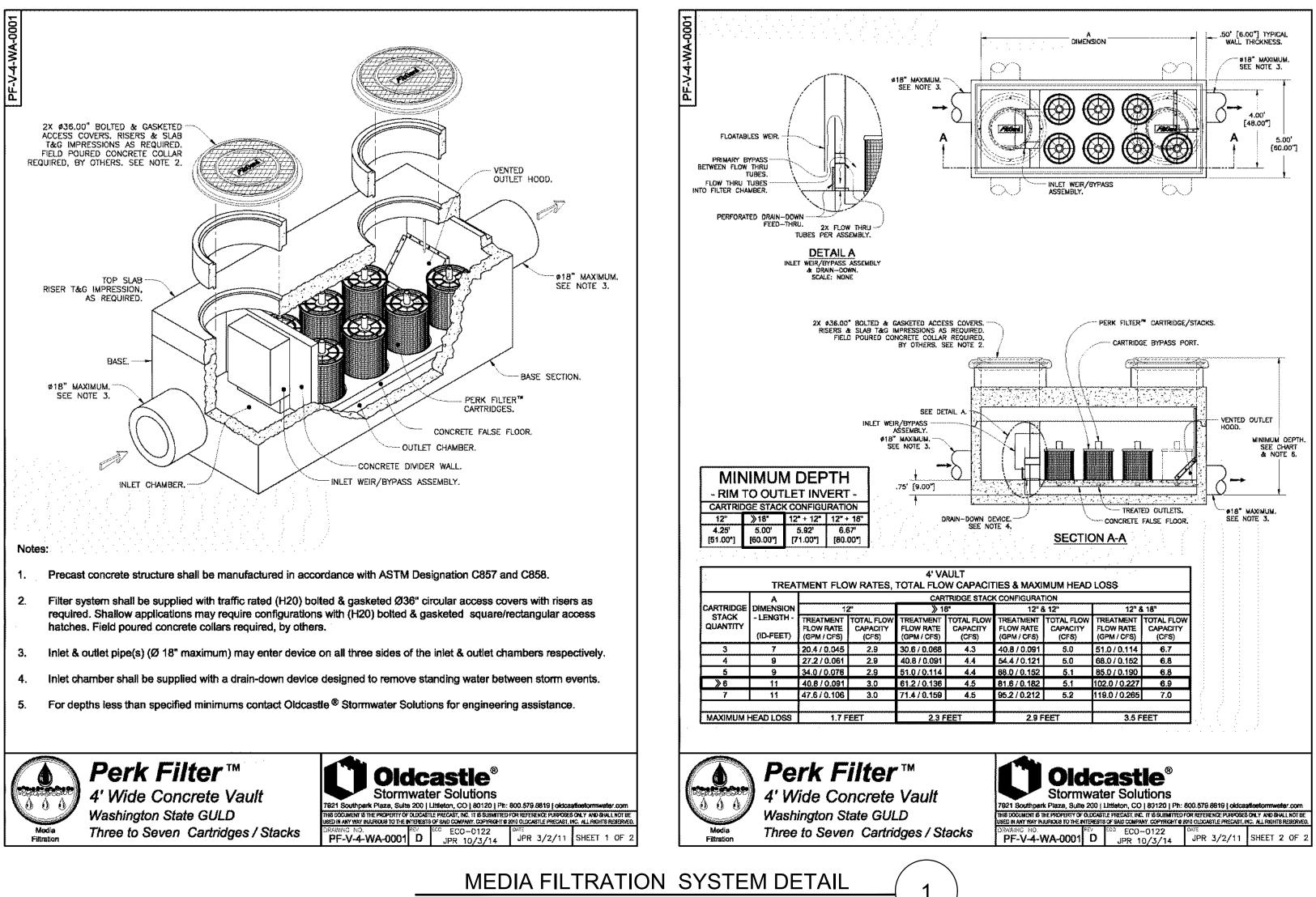
FAX: (650) 344-3843 Email: info@smcmad.org

IV.

Inspections

The attached Treatment Measure Inspection and Maintenance Checklist shall be used to conduct inspections monthly (or as needed), identify needed maintenance, and record maintenance that is conducted.

									TRE	ATMENT CONT	ROL MEASL		TABLE									
DMA #	TCM #	Location	Treatment Type	LID or Non-LID	Sizing Method	Drainage Area (s.f.)	Impervious Area (s.f.)	Pervious Area (Permeable Pavement) (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)	Storage Depth Required (ft)	Storage Depth Provided (ft)	# of Cartridges Required	# of Cartridges Provided	Media Type	Cartridge Height (inches)	# of Credit Trees	Treatment Credit (s.f.)	Comments
1	N/A	Onsite	Proprietary Media Filter System (MFS)	Non-LID	N/A	14,204	13,138	0	1,066	28.71%	N/A	N/A	N/A	N/A	N/A	3	3		18	N/A	N/A	
2	2	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	2,243	2,024	0	219	4.53%	81 sf	81	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
3	3	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	1,728	1,649	0	79	3.49%	66 sf	66	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
4	4	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	1,535	1,455	0	80	3.10%	58 sf	58	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
5	5	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	2,386	2,286	0	100	4.82%	91 sf	91	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
6	6	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	3,314	3,186	0	128	6.70%	127 sf	127	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
7	7	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	2,351	2,259	0	92	4.75%	90 sf	90	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
8	8	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	4,102	3,942	0	160	8.29%	158 sf	158	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
9	9	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	2,577	2,466	0	111	5.21%	99 sf	99	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
10	10	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	1,515	1,455	0	60	3.06%	58 sf	58	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
11	11	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	525	343	0	182	1.06%	14 sf	14	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
12	12	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	2,490	2,390	0	100	5.03%	96 sf	96	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
13	13	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	3,306	3,178	0	128	6.68%	127 sf	127	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
14	14	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	3,306	3,178	0	128	6.68%	127 sf	127	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
15	15	Onsite	Flow-Through planter (concrete lined*) w/ underdrain	LID	3. Flow-Volume Combo	3,885	3,716	0	169	7.85%	149 sf	149	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
		r		•	Totals:	49,467	46,665	0	2,802	100.00%		r				• •						
DMA #	TCM #	Location	Treatment Type	LID or Non-LID	Sizing Method	Drainage Area (s.f.)	Impervious Area (s.f.)	Pervious Area (Permeable Pavement) (s.f.)	Pervious Area (Other) (s.f.)	% Off-Site Area Treated by LID or Non- LID TCM	Bioretention Area Required (s.f.)	Bioretention Area Provided (s.f.)	Overflow Riser Height (in)	Storage Depth Required (ft)	Storage Depth Provided (ft)	# of Cartridges Required	# of Cartridges Provided	Media Type	Cartridge Height (inches)	# of Credit Trees	Treatment Credit (s.f.)	Comments
16	16	Onsite	Bioretention unlined w/ underdrain	LID	2C. Flow: 4% Method **	1,922	1,652	0	270	45.26%	66 sf	66	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
17	17	Onsite	Bioretention unlined w/ underdrain	LID	2C. Flow: 4% Method **	2,325	1,765	0	560	54.74%	71 sf	71	6	6	6	N/A	N/A	N/A	N/A	N/A	N/A	
					Totals:	4,247	3,417	0	830	100.00%												



222	EAST 4TH	
	LANE PARTNERS	

LANE PARTNERS





3350 Scott Boulevard, Building 22 Phone: (408) 727-6665 Santa Clara, California 95054

www.kierwright.com

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/2020	Pre-Application Set
В	10/21/2020	Pre-App Resubmittal
С	03/19/2021	Pre-App Resubmittal
D	10/15/2021	Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

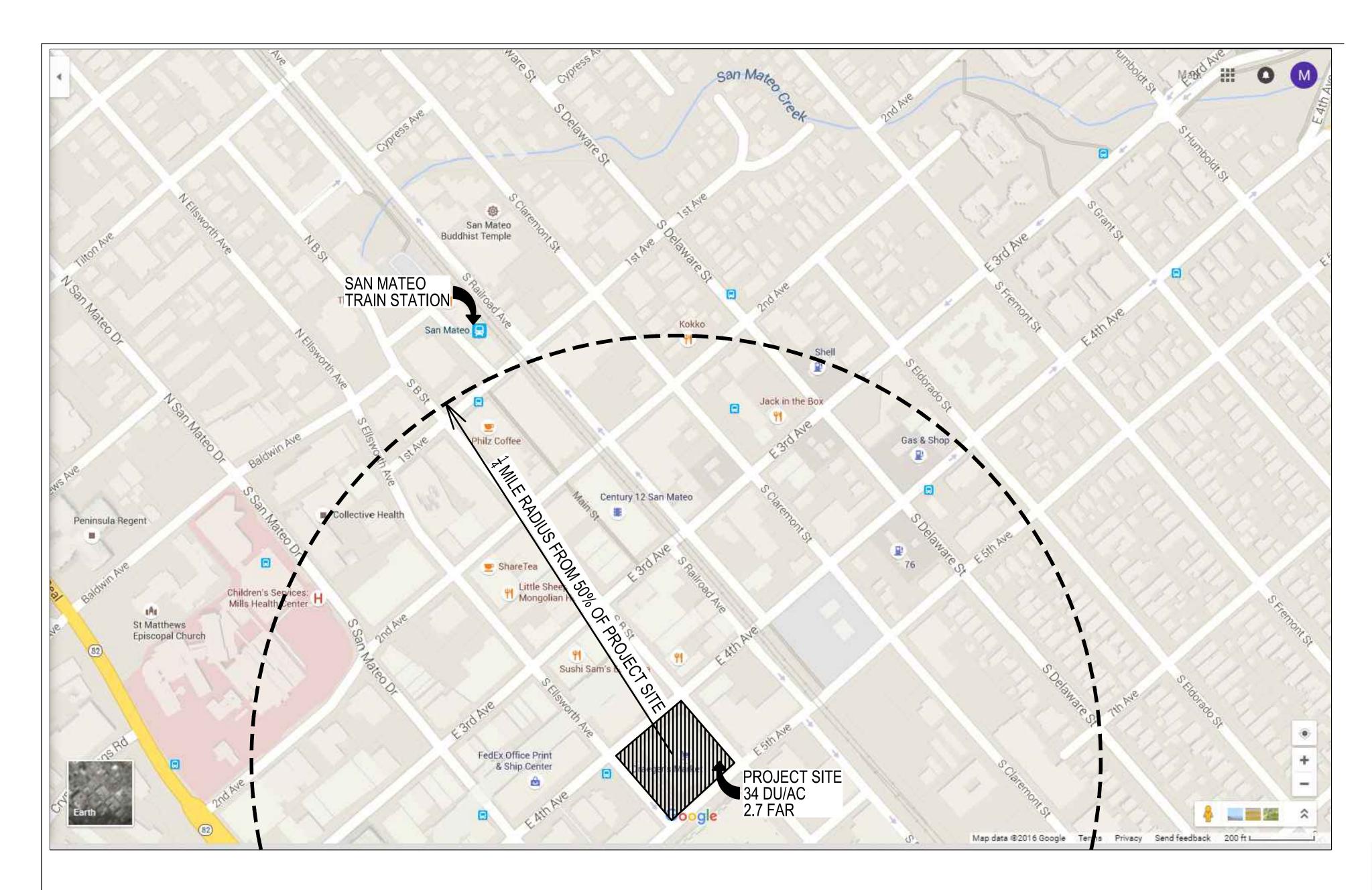
PROJECT NUMBER A19538-1

SHEET TITLE

PRELIMINARY STORMWATER QUALITY CONTROL NOTES, DETAILS & CALCULATIONS

AS SHOWN



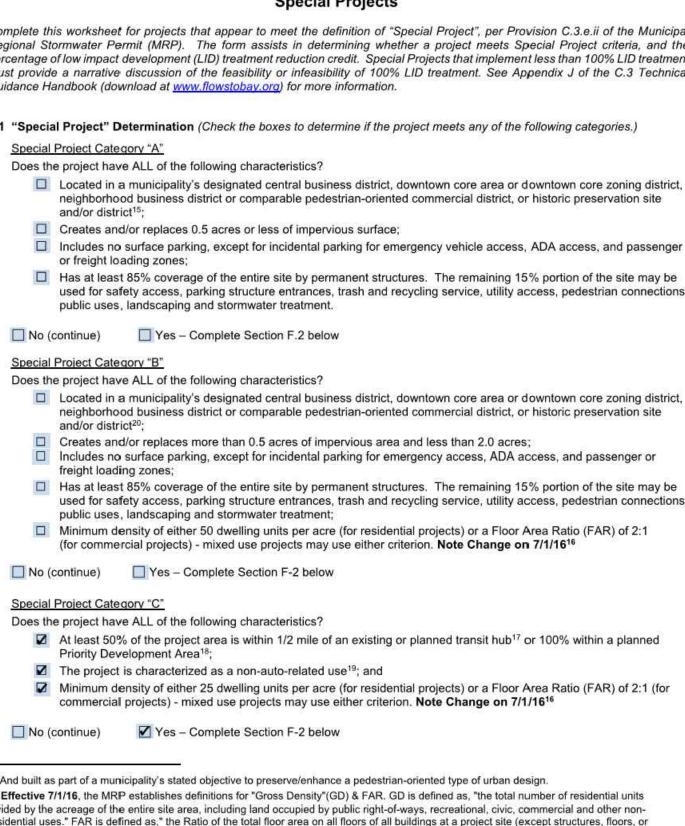


J.4 Category C: Transit-Oriented Development

The defining criteria and LID treatment reduction credits for Category C projects are described below.

CRITERIA FOR CATEGORY C (TRANSIT ORIENTED DEVELOPMENT) SPECIAL PROJECTS To be considered a Category C Special Project, a Provision C.3 Regulated Project must meet all of the following criteria:

- 1. Be characterized as a non-auto-related land use project. That is, Category C specifically excludes any Regulated Project that is a stand-alone surface parking lot; car dealership; auto and truck rental facility with onsite surface storage; fastfood restaurant, bank or pharmacy with drive-through lanes; gas station, car wash, auto repair and service facility; or other auto-related project unrelated to the concept of Transit-Oriented Development.
- 2. If a commercial project, achieve at least an FAR of 2:1.
- 3. If a residential development project, achieve at least a gross density of 25 DU/Ac.
- 4. If a mixed-use development project, achieve an FAR of at least 2:1, or a gross density of 25 DU/Ac.



floor areas dedicated to parking) to the total project site area. bus stop with no supporting services does not qualify.) Metropolitan Transportation Commission's FOCUS regional planning program. project unrelated to the concept of transit oriented development.

F.2 LID Treatment Reduction Credit Calculation

Category	Impervious Area Created/Replaced (sq. ft.)	Site Coverage (%)	Project Density ¹⁶ or FAR ¹⁶	Density ¹⁶ Credit		Applied Credit (%)
А			N.A.	N.A.	100%	
В				Res ≥ 50 DU/ac or FAR ≥ 2:1	50%	
D				Res \geq 75 DU/ac or FAR \geq 3:1	75%	
				Res ≥ 100 DU/ac or FAR ≥ 4:1	100%	
-			a da		N 84 N 95	
С	46,665	100		Location credit (select one) ²⁰ :		
	10			Within ¼ mile of transit hub	50%	
				Within 1/2 mile of transit hub	25%	25
				Within a planned PDA	25%	
			2.98	Density credit (select one):		
			2.90	Res ≥ 30 DU/ac or FAR ≥ 2:1	10%	10
				Res ≥ 60 DU/ac or FAR ≥ 4:1	20%	
				Res ≥ 100 DU/ac or FAR ≥ 6:1	30%	
				Parking credit (select one):		
				≤ 10% at-grade surface parking ²¹	10%	
				No surface parking	20%	20
				TOTAL T	OD CREDIT =	55

F.3 Narrative Discussion of the Feasibility/Infeasibility of 100% LID Treatment: If project will implement less than 100% LID, prepare a discussion of the feasibility or infeasibility of 100% LID treatment, as described in Appendix K of the C.3 Technical Guidance.

F.4 Select Certified Non-LID Treatment Measures:

²¹ The at-grade surface parking must be treated with LID treatment measures.

Worksheet F **Special Projects**

Complete this worksheet for projects that appear to meet the definition of "Special Project", per Provision C.3.e.ii of the Municipal Regional Stormwater Permit (MRP). The form assists in determining whether a project meets Special Project criteria, and the percentage of low impact development (LID) treatment reduction credit. Special Projects that implement less than 100% LID treatment must provide a narrative discussion of the feasibility or infeasibility of 100% LID treatment. See Appendix J of the C.3 Technical Guidance Handbook (download at www.flowstobay.org) for more information.

F.1 "Special Project" Determination (Check the boxes to determine if the project meets any of the following categories.)

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

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,

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

Creates and/or replaces more than 0.5 acres of impervious area and less than 2.0 acres; Includes no surface parking, except for incidental parking for emergency access, ADA access, and passenger or

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,

Minimum density of either 50 dwelling units per acre (for residential projects) or a Floor Area Ratio (FAR) of 2:1 (for commercial projects) - mixed use projects may use either criterion. Note Change on 7/1/16¹⁶

At least 50% of the project area is within 1/2 mile of an existing or planned transit hub¹⁷ or 100% within a planned

Minimum density of either 25 dwelling units per acre (for residential projects) or a Floor Area Ratio (FAR) of 2:1 (for commercial projects) - mixed use projects may use either criterion. Note Change on 7/1/16¹⁶

¹⁵ And built as part of a municipality's stated objective to preserve/enhance a pedestrian-oriented type of urban design. ¹⁶ Effective 7/1/16, the MRP establishes definitions for "Gross Density" (GD) & FAR. GD is defined as, "the total number of residential units divided by the acreage of the entire site area, including land occupied by public right-of-ways, recreational, civic, commercial and other nonresidential uses." FAR is defined as," the Ratio of the total floor area on all floors of all buildings at a project site (except structures, floors, or

¹⁷ "Transit hub" is defined as a rail, light rail, or commuter rail station, ferry terminal, or bus transfer station served by three or more bus routes. (A ¹⁸ A "planned Priority Development Area" is an infill development area formally designated by the Association of Bay Area Government's /

¹⁹ Category C specifically excludes stand-alone surface parking lots; car dealerships; auto and truck rental facilities with onsite surface storage; fastfood restaurants, banks or pharmacies with drive-through lanes; gas stations; car washes; auto repair and service facilities; or other auto-related

5/8/18

C.3 and C.6 Development Review Checklist

//f many them and extension compliant above and and of the compliantic extension and fill art the table for that extension (

If the project will include non-LID treatment measures, select a treatment measure certified for "Basic" General Use Level Designation (GULD) by the Washington State Department of Ecology's Technical Assessment Protocol - Ecology (TAPE). Guidance is provided in Appendix K of the C.3 Technical Guidance (download at www.flowstobay.org).22

²⁰ 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 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.

²² TAPE certification is used in order to satisfy Special Project's reporting requirements in the MRP.

SMCWPPP 1/1/19

222 EAST 4TH LANE PARTNERS

LANE PARTNERS





3350 Scott Boulevard, Building 22 Phone: (408) 727-6665 Santa Clara, California 95054

www.kierwright.com

ISSUES AND REVISIONS

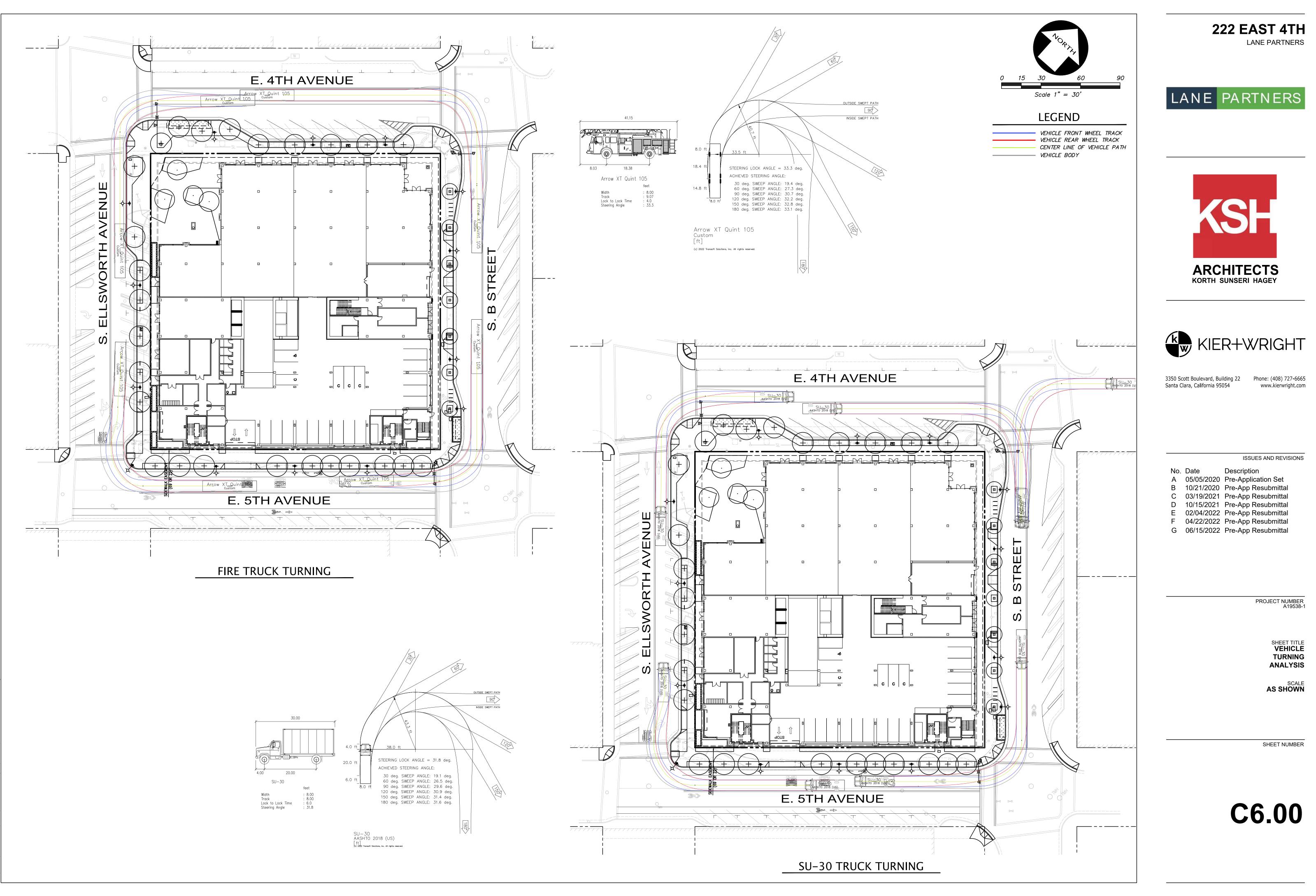
No.	Date	Description
А	05/05/2020	Pre-Application Set
В	10/21/2020	Pre-App Resubmittal
С	03/19/2021	Pre-App Resubmittal
D	10/15/2021	Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

PROJECT NUMBER A19538-1

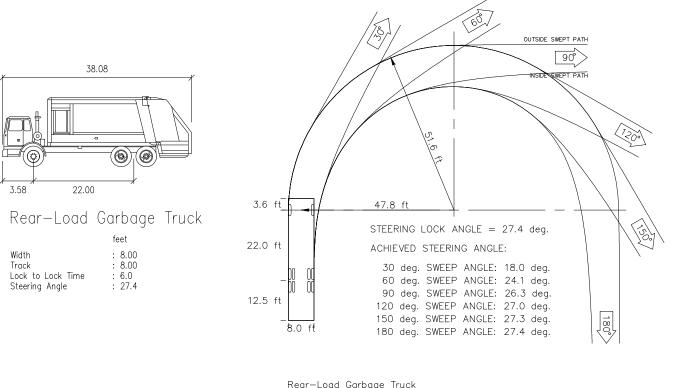
SHEET TITLE PRELIMINARY LOW IMPACT **DEVELOPMENT REDUCTION** CALCULATIONS

SCALE **AS SHOWN**

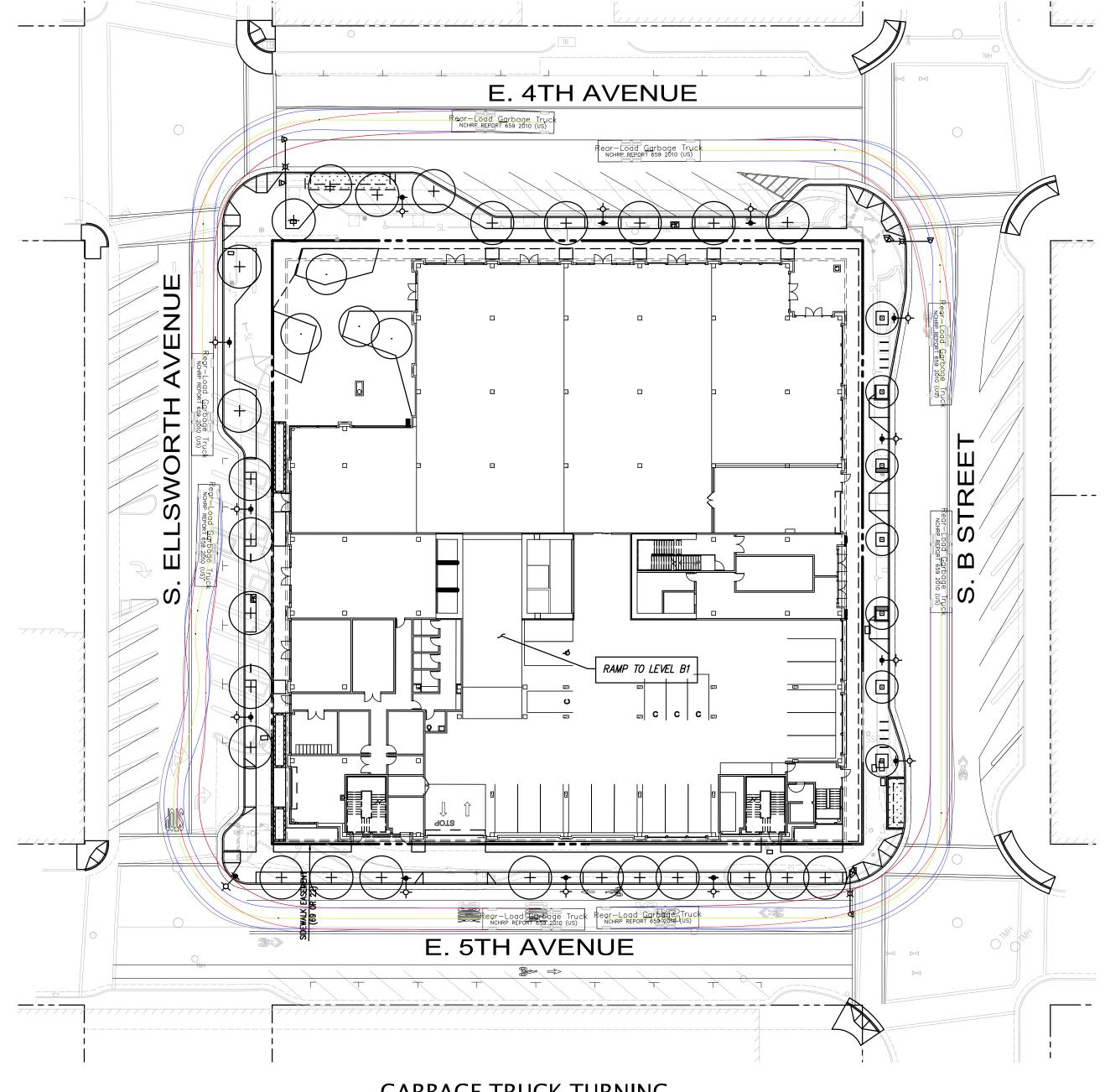




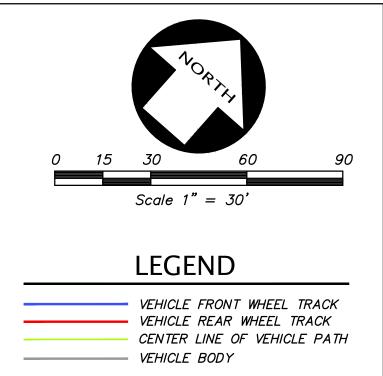
2019\A19538-1\DWG\entitlements\pd_permit\A19538-1-PG-TRK.dwg_6-17-22_08:08:51_AM_tknudse







GARBAGE TRUCK TURNING



LANE PARTNERS

222 EAST 4TH LANE PARTNERS





3350 Scott Boulevard, Building 22Phone: (408) 727-6665Santa Clara, California 95054www.kierwright.com

ISSUES AND	
1330ES AND	REVISIONS

No. A	Date 05/05/2020	Description
<i>,</i> ,		Pre-Application Set
B		Pre-App Resubmittal
С		Pre-App Resubmittal
D		Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

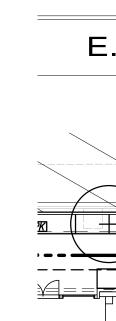
SHEET TITLE VEHICLE TURNING ANALYSIS

SCALE AS SHOWN

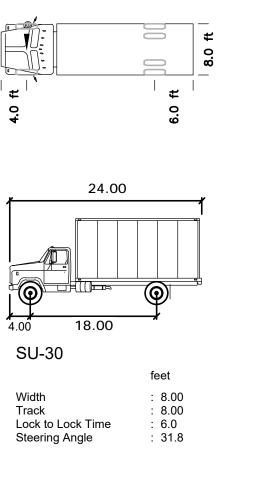
SHEET NUMBER

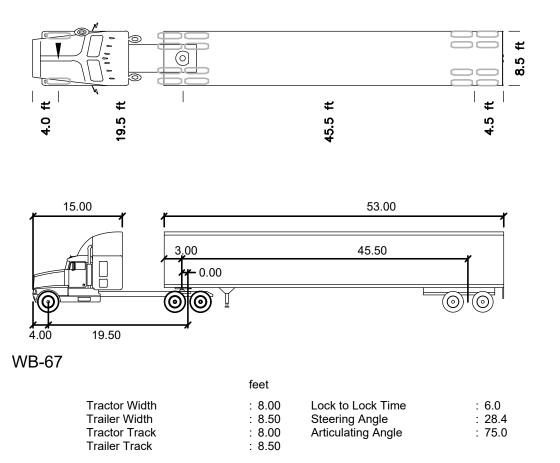
C6.01

PROJECT NUMBER A19538-

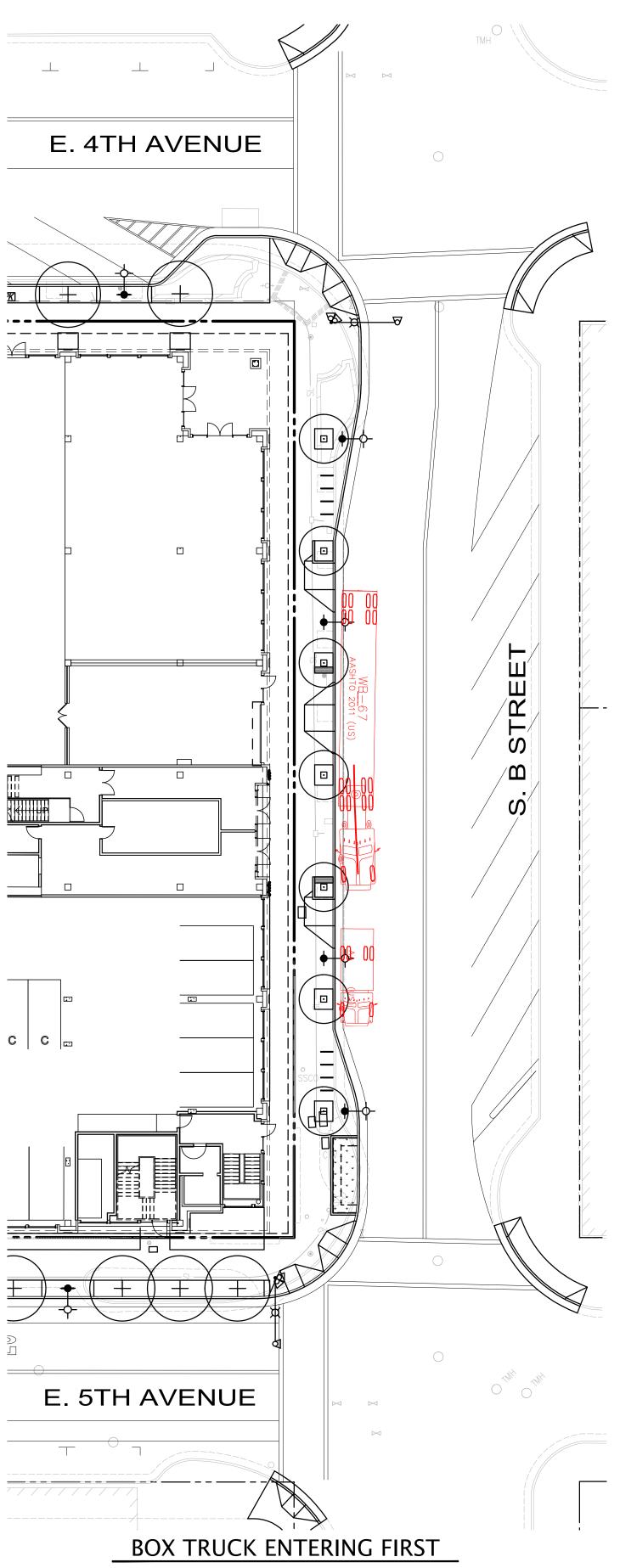


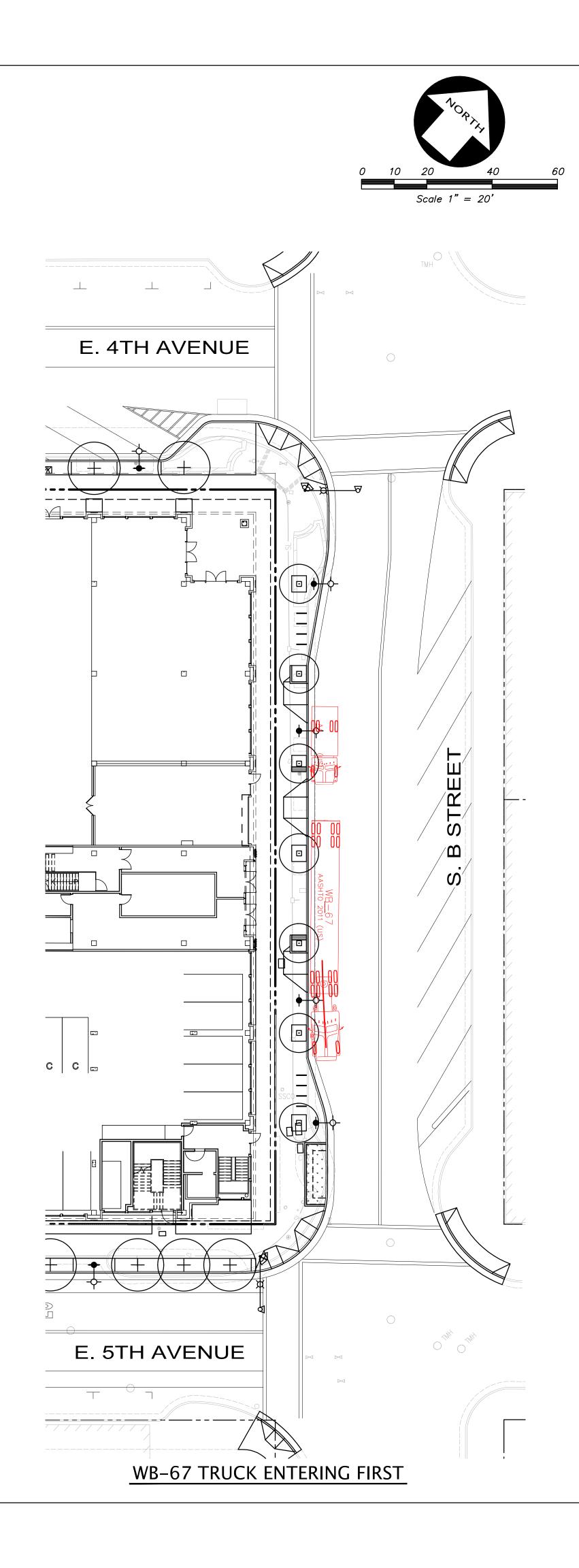
nn _____





_





222 EAST 4TH LANE PARTNERS

LANE PARTNERS





3350 Scott Boulevard, Building 22Phone: (408) 727-6665Santa Clara, California 95054www.kierwright.com

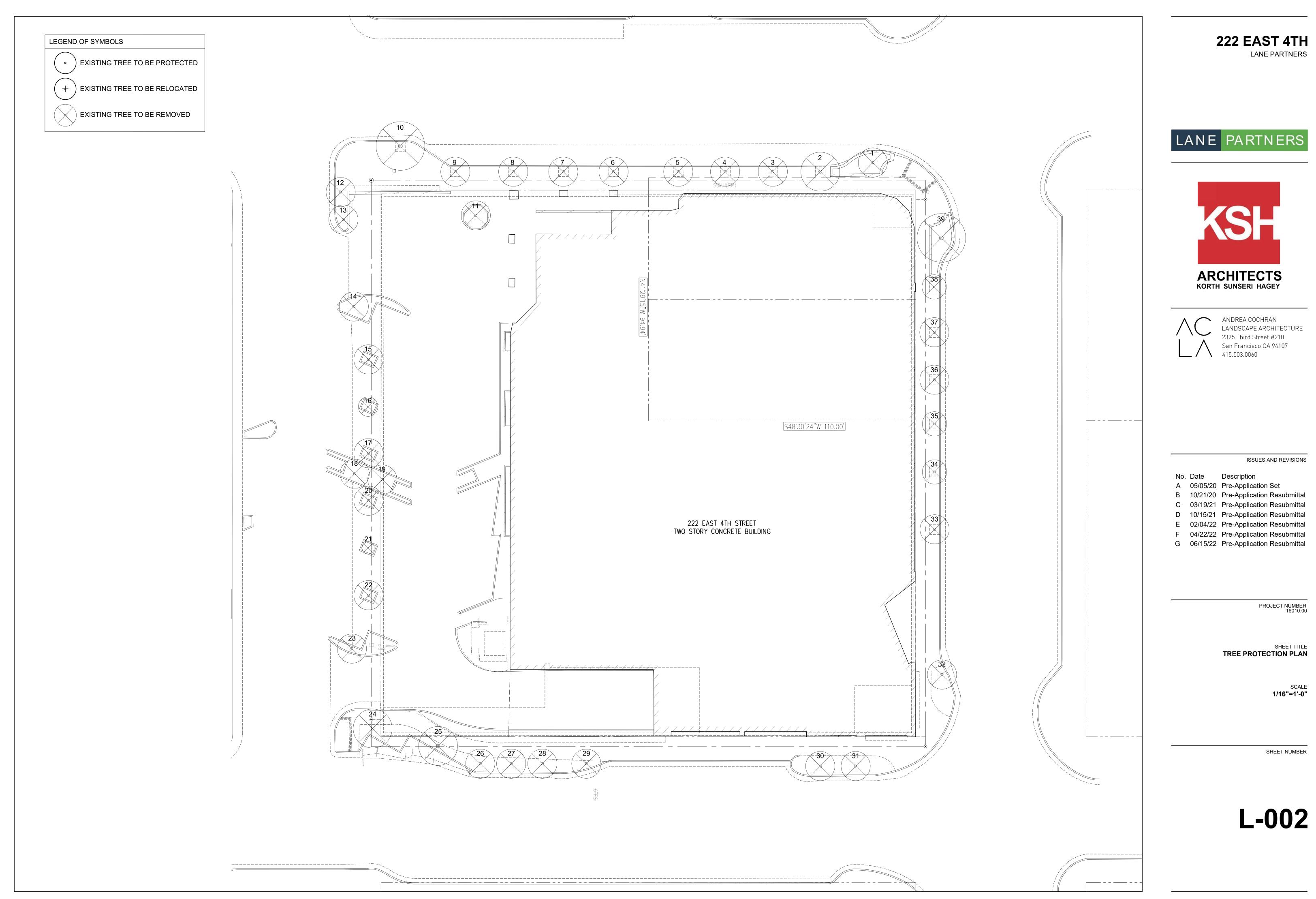
ISSUES AND REVISIONS

No.	Date	Description
А	05/05/2020	Pre-Application Set
В	10/21/2020	Pre-App Resubmittal
С	03/19/2021	Pre-App Resubmittal
D	10/15/2021	Pre-App Resubmittal
Е	02/04/2022	Pre-App Resubmittal
F	04/22/2022	Pre-App Resubmittal
G	06/15/2022	Pre-App Resubmittal

PROJECT NUMBER A19538-1

SHEET TITLE DELIVERY TRUCK ARRIVAL ANALYSIS SCALE AS SHOWN





222 E. 4th Street San Mateo

Tree Inventory, Assessment and **Protection Report**

> 222 E. 4th Street San Mateo, CA

July 17, 2020 **Revised October 20, 2021**

Prepared for:

Lane Partners, LLC

Prepared By:

Richard Gessner ASCA - Registered Consulting Arborist ® #496 ISA - Board Certified Master Arborist® WE-4341B



Monarch Consulting Arborists

Richard Gessner P.O. Box 1010 – Felton, CA 95018 1 831 331 8982 www.monarcharborists.com

© Copyright Monarch Consulting Arborists LLC, 2021

222	E.	4th	Street
San	M	atec)

Tree Inventory, Assessment, and Protection Report

July 17, 2020 Revised October 20, 2021

Limits of the assignment

• The information in this report is limited to the condition of the trees and site during my inspection on July 15, 2020. No tree risk assessments were performed. • Only the landscape plans were provided for this assignment.

Table 1: Plans Reviewed Checklist

Plan	Date	Sheet	Reviewed	Source	Notes
Existing Site Topographic Map or A.L.T.A with tree locations	June 2019	1	Yes	Kier + Wright	
Proposed Sit Plan			No		
Demolition Plan			No		
Construction Staging			No		
Grading and Drainage			No		
Utility Plan and Hook-up locations			No		
Exterior Elevations			No		
Landscape Plan	March 19, 2021	L-100, L-101, L-102	Yes	Andrea Cochrane Landscape Architect	
Irrigation Plan			No		
T-1 Tree Protection Plan			No		

Purpose and use of the report

The report is intended to identify all the trees within the plan area that could be affected by a project. The report is to be used by the property owners, owner's agents, and the City of San Mateo as a reference for existing tree and site conditions to help satisfy planning requirements.

A

222 E. 4th Street San Mateo

Observations

Tree Inventory

The inventory contains all the trees six inches in diameter and greater measured at forty-eight inches above grade. The City of San Mateo ordinance 13.52.020 defines "Heritage Trees" as the following:

There are no "Heritage Trees" as defined by the ordinance and all the trees are "Street Trees" except one in a container (#11). The trees are all located around the perimeter of the property on 4th, 5th, N. Ellsworth, and B streets.

The trees are arbitrarily numbered (no affixed number tags were used for this assignment) around the site counter clockwise starting at the corner of E. 4th Street and B Street (Appendix A).



Tree Inventory, Assessment, and Protection Report

July 17, 2020 Revised October 20, 2021

Table of Contents

Summary1
Introduction1
Observations3
Analysis4
Discussion5
Conclusion7
Recommendations7
Bibliography7
Glossary of Terms8
Appendix A: Tree Inventory Locations9
Appendix B: Tree Inventory Table10
Appendix C: Photographs13
Qualifications, Assumptions, and Limiting Conditions17
Certification of Performance18

222 E. 4th Street San Mateo

Tree Inventory, Assessment, and Protection Report

Summary

There are no "Heritage Trees" as defined by the ordinance and all the trees are "Street Trees" except one (#11). The inventory contains thirty-nine (39) trees comprised of four different species. There are five tulip poplar (Liriodendron tulipifera), eleven olives (Olea eurpaea), seventeen hackberry (Celtis occidentalis), and six Brisbane box (Lophostemon confertus). Most of the tree are in fair condition with thirteen good, one poor, two very poor, and the remaining twenty-three in fair shape and most have fair suitability for preservation except for the tulip poplars. All the trees will be highly impacted and are proposed to be removed. No tree protection is warranted. The average L/U Value was calculated to be 4.079.

Introduction

Background

Lane Partners, LLC asked me to assess the site, trees, and proposed footprint plan, and to provide a report with my findings and recommendations to help satisfy planning requirements.

Assignment

- Provide an arborist's report that includes an assessment of the trees within the project area and on the adjacent sites. The assessment is to include the species, size (trunk diameter), condition (health, structure, and form), and suitability for preservation ratings.
- Provide tree protection specifications, guidelines, and expected impact ratings for trees that may be affected by the project.
- Provide LU values according to the City of San Mateo ordinance 27.71.150.

Monarch Consulting Arborists LLC - P.O Box 1010, Felton, CA 95018 831.331.8982 - rick@monarcharborist.com

Tree Inventory, Assessment, and Protection Report

July 17, 2020 Revised October 20, 2021

Page 1 of 1

13.52.020 Definition

A. Heritage tree is any of the following:

- 1. Any bay (Umbellularia californica), buckeye (Aesculus spp.), oak (Quercus spp.), cedar (*Cedrus spp.*) or redwood (*Sequoia sp.*) tree that has a diameter of ten (10) inches or more measured at forty-eight (48) inches above natural grade. 2. Any tree or stand of trees designated by resolution of the City Council to be of
- special historical value or of significant community benefit. 3. A stand of trees, the nature of which makes each dependent on the others for survival. 4. Any other tree with a trunk diameter of sixteen (16) inches or more, measured at forty-eight (48) inches above natural grade.

The inventory contains thirty-nine (39) trees comprised of four different species. There are five tulip poplar (Liriodendron tulipifera), eleven olives (Olea eurpaea), seventeen hackberry (Celtis occidentalis), and six Brisbane box (Lophostemon confertus) (Appendix B).



Monarch Consulting Arborists LLC - P.O Box 1010, Felton, CA 95018 831.331.8982 - rick@monarcharborist.com Page 1 of 18

222 E. 4th Street San Mateo

Tree Inventory, Assessment, and Protection July 17, 2020 Revised October 20, 2021 Report

Analysis

27.71.150 PRESERVATION OF EXISTING TREES.

Landscape Unit Value (LU)

- 1. The tree species, condition, and location values of the trees shall be based on an evaluation by an experienced landscape appraiser recognized by the American Society of Consulting Arborists utilizing the most recent Guide for Plant Appraisal, published by the
- 2. Trees not within the allowable building area shall receive a location factor of 1.0 (100%). Trees located within the allowable building area shall receive a location factor of .70 (70%).
- 3. Trees designated as heritage trees shall receive a bonus percentage value of 1.25 (125%). Trees located within the allowable building area shall receive a location factor of .70 (70%).
- 4. Trees designated as heritage trees shall receive a bonus percentage value of 1.25 (125%).

All existing trees to be removed shall be given a LU value based upon the following calculation:

(species value% X condition value% X location value%) /.35 X (caliper inches x bldg./ setback% x heritage tree%) = LU

Tree condition ratings and percentages are defined in the "Condition Rating" section of this report. The location rating were established at 63 percent (the average of site (90%), placement (50%), and contribution (50%)).

The average L/U Value is 4.079 (Appendix B).



Council of Tree and Landscape Appraisers; and approved by the Zoning Administrator.

Page 4 of 18

222 EAST 4TH LANE PARTNERS





ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

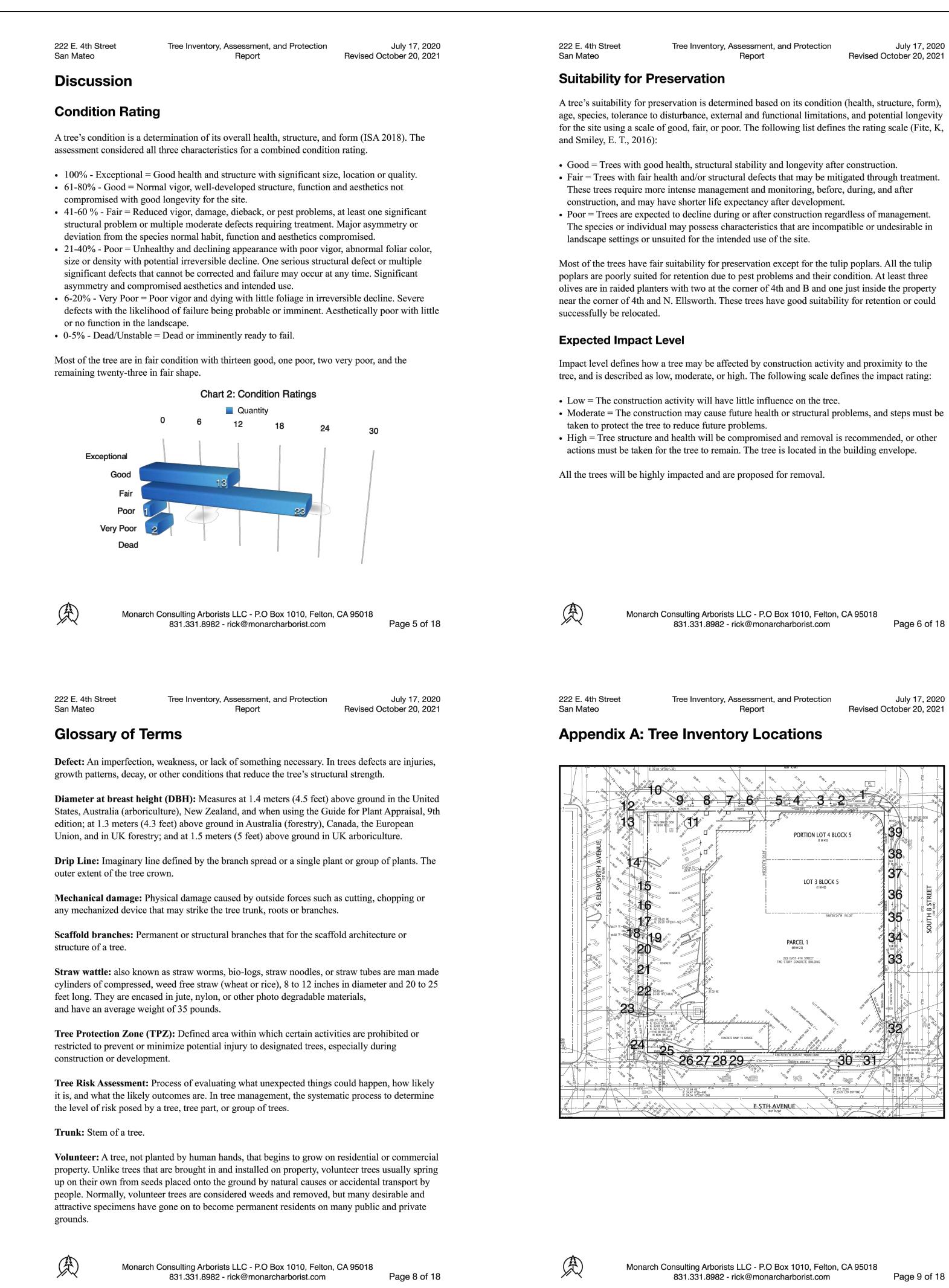
No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal
G	06/15/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE TREE INVENTORY

> SCALE NA





July 17, 2020

Page 9 of 18

222 E. 4th Street San Mateo

Tree Inventory, Assessment, and Protection Report

Conclusion

There are no "Heritage Trees" as defined by the ordinance and all the trees are "Street Trees" except one olive. The trees are all located around the perimeter of the property on 4th, 5th, N. Ellsworth, and B streets. The inventory contains thirty-nine (39) trees comprised of four different species. There are five tulip poplar (Liriodendron tulipifera), eleven olives (Olea eurpaea), seventeen hackberry (Celtis occidentalis), and six Brisbane box (Lophostemon confertus). Most of the tree are in fair condition with thirteen good, one poor, two very poor, and the remaining twenty-three in fair shape and most have fair suitability for preservation except for the tulip poplars. All the trees are expected to be highly impacted and removed. The average L/U Value was calculated to be 4.079.

Recommendations

- 1. Obtain all necessary permits prior to removing or significantly altering any trees on the property
- 2. All tree maintenance, care, and removals shall be performed by a qualified arborist with a C-61/D-49 California Contractors License. Tree maintenance and care shall be specified in writing according to American National Standard for Tree Care Operations: Tree, Shrub and Other Woody Plant Management: Standard Practices parts 1 through 10 and adhere to ANSI Z133.1 safety standards and local regulations. All maintenance is to be performed according to ISA Best Management Practices.

Bibliography

- American National Standard for Tree Care Operations: Tree, Shrub and Other Woody Plant Management : Standard Practices (Management of Trees and Shrubs During Site Planning, Site Development, and Construction)(Part 5). Londonderry, NH: Secretariat, Tree Care Industry Association, 2019. Print.
- Fite, Kelby, and Edgar Thomas. Smiley. Managing trees during construction, second edition. Champaign, IL: International Society of Arboriculture, 2016.
- ISA. Guide For Plant Appraisal. Savoy, IL: International Society Of Arboriculture, 2000. Print.
- ISA. Species Classification and Group Assignment, 2004 Western Chapter Regional Supplement. Western Chapter ISA



Monarch Consulting Arborists LLC - P.O Box 1010, Felton, CA 95018 831.331.8982 - rick@monarcharborist.com Page 7 of 18

222 E. 4th Street San Mateo

Tree Inventory, Assessment, and Protection Report

Appendix B: Tree Inventory Table

Table 2: Inventory Summary

Tree Species	#	Trunk Diameter (in.)	Condition	Expected Impact	Disposition	L/U Value
olive (<i>Olea eurpaea</i>)	1	4, 2, 2	Good	High	Container	2.4696
hackberry (<i>Celtis</i> occidentalis)	2	7	Fair	High	Street Tree	4.3218
hackberry (<i>Celtis</i> occidentalis)	3	9	Fair	High	Street Tree	5.5566
hackberry (<i>Celtis</i> occidentalis)	4	7	Fair	High	Street Tree	4.3218
hackberry (<i>Celtis</i> occidentalis)	5	6	Fair	High	Street Tree	3.7044
hackberry (<i>Celtis</i> <i>occidentalis</i>)	6	7	Fair	High	Street Tree	4.3218
hackberry (<i>Celtis</i> <i>occidentalis</i>)	7	5	Fair	High	Street Tree	3.087
hackberry (<i>Celtis</i> occidentalis)	8	8	Fair	High	Street Tree	4.9392
hackberry (<i>Celtis</i> occidentalis)	9	9	Fair	High	Street Tree	5.5566
hackberry (<i>Celtis</i> occidentalis)	10	11	Good	High	Street Tree	6.7914
olive (<i>Olea eurpaea</i>)	11	5, 4, 2, 2, 2, 2	Good	High	Container	3.087
olive (<i>Olea eurpaea</i>)	12	8, 7, 5, 4	Good	High	Street Tree	4.9392
olive (<i>Olea eurpaea</i>)	13	5, 5, 4, 4	Good	High	Street Tree	3.087
olive (<i>Olea eurpaea</i>)	14	5, 4, 3	Fair	High	Street Tree	3.087
tulip poplar (<i>Liriodendron</i> <i>tulipifera</i>)	15	7	Good	High	Street Tree	1.8522
hackberry (<i>Celtis</i> occidentalis)	16	1	Very Poor	High	Street Tree	0.6174

July 17, 2020 Revised October 20, 2021

Page 10 of 18





!.\$2%! #/#(2!. , ! . \$ 3 # ! 0 % ! 2 # () 4 % # 4 5 2 % 4HIRD 3TREET Ú 3AN &RANCISCO #!

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal
G	06/15/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE **TREE INVENTORY**

> SCALE NA



222 E. 4th Street San Mateo			Report	nt, and Protect		July 17, 20 October 20, 20
Tree Species	#	Trunk Diameter (in.)	Condition	Expected Impact	Disposition	L/U Value
tulip poplar (<i>Liriodendron</i> <i>tulipifera</i>)	17	7	Very Poor	High	Street Tree	1.8522
olive (<i>Olea eurpaea</i>)	18	3, 2, 2, 2, 2, 2	Fair	High	Street Tree	1.8522
olive (<i>Olea eurpaea</i>)	19	5, 2, 2, 2, 1	Fair	High	Street Tree	3.087
tulip poplar (<i>Liriodendron</i> <i>tulipifera</i>)	20	5, 4	Fair	High	Street Tree	1.323
tulip poplar (<i>Liriodendron</i> <i>tulipifera</i>)	21	1	Poor	High	Street Tree	0.1134
tulip poplar (<i>Liriodendron</i> <i>tulipifera</i>)	22	7	Good	High	Street Tree	1.8522
olive (<i>Olea eurpaea</i>)	23	7, 6, 5, 4	Good	High	Street Tree	4.3218
olive (<i>Olea eurpaea</i>)	24	8, 7, 5, 3, 3	Good	High	Street Tree	4.9392
Brisbane box (Lophostemon confertus)	25	12	Fair	High	Street Tree	6.804
Brisbane box (Lophostemon confertus)	26	12	Good	High	Street Tree	9.5256
olive (<i>Olea eurpaea</i>)	27	5, 3, 3, 3, 3, 3	Good	High	Street Tree	3.087
Brisbane box (<i>Lophostemon</i> <i>confertus</i>)	28	13	Good	High	Street Tree	10.3194
Brisbane box (<i>Lophostemon</i> <i>confertus</i>)	29	14	Fair	High	Street Tree	7.938
Brisbane box (<i>Lophostemon</i> <i>confertus</i>)	30	14	Fair	High	Street Tree	7.938

222 E. 4th StreetTree Inventory, Assessment, and ProtectionJuly 17, 2San MateoReportRevised October 20, 2						
Tree Species	#	Trunk Diameter (in.)	Condition	Expected Impact	Disposition	L/U Value
Brisbane box (<i>Lophostemon</i> <i>confertus</i>)	31	13	Fair	High	Street Tree	7.371
hackberry (<i>Celtis occidentalis</i>)	32	8	Fair	High	Street Tree	3.528
hackberry (<i>Celtis</i> <i>occidentalis</i>)	33	7	Fair	High	Street Tree	3.087
hackberry (<i>Celtis</i> <i>occidentalis</i>)	34	6	Fair	High	Street Tree	2.646
hackberry (<i>Celtis</i> <i>occidentalis</i>)	35	6	Fair	High	Street Tree	2.646
hackberry (<i>Celtis occidentalis</i>)	36	6	Fair	High	Street Tree	2.646
hackberry (<i>Celtis occidentalis</i>)	37	8	Fair	High	Street Tree	3.528
hackberry (<i>Celtis occidentalis</i>)	38	6	Fair	High	Street Tree	2.646
olive (<i>Olea eurpaea</i>)	39	7, 7, 6, 4, 2, 2	Good	High	Container	4.3218

222 E. 4th Street San Mateo		Tree Invento	ry, Assessmer Report	nt, and Protect		July 17, 2020 October 20, 202
Tree Species	#	Trunk Diameter (in.)	Condition	Expected Impact	Disposition	L/U Value
Brisbane box (<i>Lophostemon</i> <i>confertus</i>)	31	13	Fair	High	Street Tree	7.371
hackberry (<i>Celtis</i> occidentalis)	32	8	Fair	High	Street Tree	3.528
hackberry (<i>Celtis</i> occidentalis)	33	7	Fair	High	Street Tree	3.087
hackberry (<i>Celtis</i> occidentalis)	34	6	Fair	High	Street Tree	2.646
hackberry (<i>Celtis</i> occidentalis)	35	6	Fair	High	Street Tree	2.646
hackberry (<i>Celtis</i> occidentalis)	36	6	Fair	High	Street Tree	2.646
hackberry (<i>Celtis</i> occidentalis)	37	8	Fair	High	Street Tree	3.528
hackberry (<i>Celtis</i> occidentalis)	38	6	Fair	High	Street Tree	2.646
olive (<i>Olea eurpaea</i>)	39	7, 7, 6, 4, 2, 2	Good	High	Container	4.3218

奥

222 E. 4th Street San Mateo



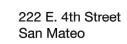
奥

Monarch Consulting Arborists LLC - P.O Box 1010, Felton, CA 95018 831.331.8982 - rick@monarcharborist.com Page 11 of 18

July 17, 2020 Revised October 20, 2021 222 E. 4th Street Tree Inventory, Assessment, and Protection San Mateo Report

C2: N. Ellsworth Olives and Tulip Trees





Tree Inventory, Assessment, and Protection Report

Appendix C: Photographs C1: 4th Street Hackberries



Monarch Consulting Arborists LLC - P.O Box 1010, Felton, CA 95018 831.331.8982 - rick@monarcharborist.com Page 12 of 18

July 17, 2020 Revised October 20, 2021 Tree Inventory, Assessment, and Protection Report

C3: 5th Street Brisbane Box



Monarch Consulting Arborists LLC - P.O Box 1010, Felton, CA 95018 831.331.8982 - rick@monarcharborist.com

222 E. 4th Street Tree Inventory, Assessment, and Protection San Mateo Report







July 17, 2020 Revised October 20, 2021

Page 13 of 18

July 17, 2020 Revised October 20, 2021

Page 16 of 18



LANE PARTNERS





ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal
G	06/15/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE TREE INVENTORY

SCALE **NA**



222 E. 4th Street San Mateo	mee inventory, /	Assessment, and Protection Report	Ju Revised Octob	ily 17, 2020 er 20, 2021		222 E. 4th St San Mateo	IEEL
Qualifications	, Assumpt	ions, and Limiti	ng Condi ⁻	tions		Certific	atic
		iltant is assumed to be corre arketable. All property is a	•	-		I Richard G	essner,
ough free and clear, ur	ugh free and clear, under responsible ownership and competent management. property is presumed to be in conformance with applicable codes, ordinances, statutes, or						person my fin oort and
her regulations.		rom reliable sources. Howe				That I have of this repor	
-	-	ion provided by others.				That the ana	ılysis,
diations, arbitration, o	or trials by reason of	testimony or attend meetin of this report unless subsequ of an additional fee for suc	ient contractual	iferences,		That my ana according to	-
	ot contingent upon	ed herein represent the opin the reporting of a specified sequent event		-		That no one within the re	+
etches, drawings, and essarily to scale, and	photographs in this should not be cons	s report are intended for use strued as engineering or arcl	nitectural reports	or		That my con favors the ca attainment c	ause of
any sketches, drawing clusion of said inform	gs, or photographs ation with any drav	enerated by architects, engines is only for coordination and vings or other documents do racy of said information.	l ease of reference	e.		I further cer Consulting Professional Arborist® a	Arboris l Practi
ne of inspection; and t thout dissection, exca	b) the inspection is vation, probing, or	overs only examined items limited to visual examination coring. There is no warrant	on of accessible y or guarantee, e	tems xpressed		Arboricultur Richard J. C	
ture.	i problems of defic	ciencies of plants or propert	y may not arise i	ii uie		ASCA Regi ISA Board (
						Copyright	
						© Copyright 2 the client for the retrieval system the express, we	he expre m, or tra
Monarc		s LLC - P.O Box 1010, Felton, rick@monarcharborist.com		e 17 of 18			М
	ction 27.71 — La minimum of 6 ii	1g Indscape, requires all p nch diameter may cour		total.	num ratio of 1 tree p e	er 400 squar	e feet
Landscape Area:	6706.56 s	q. ft. ÷ 400 =		16.77	(a)		
	een ne nelijeerseelije neemeelije	Tree Evaluation Schedu er to be preserved:	le	0	(b)		
Landscape Unit from the Tree Ev	00 - 10	ees to be removed ule:		3.087	(c)		
Minimum LU val through paymer	않은 영양에서 바람 많이 어떤 것을 얻는다.	ed and/or met :: [a – b + c = d]		19.8957	(d)		
New Trees:							
fund. If the LU v	alue shown at (quivalent to (d) above, (e) is not equal or great /'s Comprehensive Fee	ter than (d), t	hen an in-	lieu fee must be paid	장도는 기억에서 상태가 여행을 줄 만가 많기?	
Quantity	v I	New Trees Being Size	Planted* LU Value	- r	Total LU Value	1	
		15 gallon	1			1	
		24 inch box 36 inch box	2				
4		48 inch box	4		16		
	- The second sec	al LU Value of new tre		Interaction and includes a table of the	16 (e)	<u> </u>	
N		be <u>in addition to and r</u> r required trees.	i <u>ot</u> substitute	requirem	ents for new street		
0.000 M (0.000 M (0.0	186 1991. S. 199	ee Planting Fund: vill be an LU value defic	cit calculated	as follows	:		
3 80							
[d-e =	- D	defined \$ per LU valu mprehensive Fee Sche			= \$12	252.7	

Tree Inventory, Assessment, and Protection Report

July 17, 2020 Revised October 20, 2021

ation of Performance

ssner, Certify:

ersonally inspected the tree(s) and/or the property referred to in this report, and y findings accurately. The extent of the evaluation and/or appraisal is stated in the t and Terms of Assignment;

o current or prospective interest in the vegetation or the property that is the subject and I have no personal interest or bias with respect to the parties involved;

ysis, opinions and conclusions stated herein are my own;

- ysis, opinions, and conclusions were developed and this report has been prepared commonly accepted Arboricultural practices;
- provided significant professional assistance to the consultant, except as indicated ort.

pensation is not contingent upon the reporting of a predetermined conclusion that use of the client or any other party, nor upon the results of the assessment, the stipulated results, or the occurrence of any other subsequent events;

fy that I am a Registered Consulting Arborist® with the American Society of borists, and that I acknowledge, accept and adhere to the ASCA Standards of Practice. I am an International Society of Arboriculture Board Certified Master d Tree Risk Assessor Qualified. I have been involved with the practice of and the care and study of trees since 1998.

flotred of Josever

ered Consulting Arborist® #496 rtified Master Arborist® WE-4341B



1, Monarch Consulting Arborists LLC. Other than specific exception granted for copies made by express uses stated in this report, no parts of this publication may be reproduced, stored in a or transmitted in any form or by any means, electronic, mechanical, recording, or otherwise without ten permission of the author.

Monarch Consulting Arborists LLC - P.O Box 1010, Felton, CA 95018 831.331.8982 - rick@monarcharborist.com Page 18 of 18

feet of landscaped area. Existing

the city's street tree planting street tree planting fund at the

Tree Number	Species	Fate: Preserve / Remove	Species Value %	Condition Value %	Location Value %	Divided by 0.35	Caliper Size (in.)	.7 if in allowable bldg. area 1 if in setback	1.25 if Heritage Tree 1 if not	LU Value
1	olive (Olea eurpaea)	Remove	0.7	0.7	0.63	0.88	4	0.7		1 2.469
2	hackberry (Celtis occidentalis)	Remove	0.7	0.7	0.63	0.88	7	0.7	,	1 4.32 [.]
3	hackberry (Celtis	Remove	0.7	0.7	0.63	0.88	9	0.7		1 5.550
4	occidentalis) hackberry (Celtis	Remove	0.7	0.7	0.63	0.88	7	0.7	,	1 4.32
5	occidentalis) hackberry (Celtis	Remove	0.7	0.7	0.63	0.88	6	0.7	,	1 3.704
6	occidentalis) hackberry (Celtis	Remove	0.7	0.7	0.63	0.88	7	0.7	,	1 4.32
	occidentalis) hackberry (Celtis	Remove	0.7	0.7	0.63	0.88	5			1 3.0
	occidentalis)									
	hackberry (Celtis occidentalis)	Remove	0.7	0.7	0.63	0.88	8			1 4.93
	hackberry (Celtis occidentalis)	Remove	0.7	0.7	0.63	0.88	9			1 5.55
10	hackberry (Celtis occidentalis)	Remove	0.7	0.7	0.63	0.88	11	0.7		1 6.79
11	olive (O <i>lea</i> e <i>urpaea</i>)	Remove	0.7	0.7	0.63	0.88	5	0.7		1 3.0
12	olive (O <i>lea</i> e <i>urpaea</i>)	Remove	0.7	0.7	0.63	0.88	8	0.7		1 4.93
13	olive (Olea eurpaea)	Remove	0.7	0.7	0.63	0.88	5	0.7	,	1 3.0
14	olive (Olea	Remove	0.7	0.7	0.63	0.88	5	0.7		1 3.0
15	<i>eurpaea</i>) tulip poplar	Remove	0.3	0.7	0.63	0.38	7	0.7	,	1 1.85
	(Liriodendron tulipifera)									
16	hackberry (Celtis occidentalis)	Remove	0.7	0.7	0.63	0.88	1	0.7		1 0.61
17	tulip poplar (<i>Liriodendron</i> <i>tulipifera</i>)	Remove	0.3	0.7	0.63	0.38	7	0.7	,	1 1.85
18	olive (Olea eurpaea)	Remove	0.7	0.7	0.63	0.88	3	0.7		1 1.85
19	olive (Olea eurpaea)	Remove	0.7	0.7	0.63	0.88	5	0.7		1 3.0
20	tulip poplar (<i>Liriodendron</i> <i>tulipifera</i>)	Remove	0.3	0.7	0.63	0.38	5	0.7		1 1.3
21	tulip poplar (<i>Liriodendron</i> tulipifera)	Remove	0.3	0.3	0.63	0.16	1	0.7	,	1 0.11
22	tulip poplar (<i>Liriodendron</i> tulipifəra)	Remove	0.3	0.7	0.63	0.38	7	0.7		1 1.85
23	olive (O <i>lea</i> <i>eurpaea</i>)	Remove	0.7	0.7	0.63	0.88	7	0.7		1 4.32
24	olive (Olea eurpaea)	Remove	0.7	0.7	0.63	0.88	8	0.7		1 4.93
25	Brisbane box (Lophostemon confertus)	Remove	0.9	0.5	0.63	0.81	12	0.7		1 6.8
26	Brisbane box (Lophostemon confertus)	Remove	0.9	0.7	0.63	1.13	12	0.7		1 9.52
27	olive (Olea eurpaea)	Remove	0.7	0.7	0.63	0.88	5	0.7	,	1 3.0
28	Brisbane box (Lophostemon confertus)	Remove	0.9	0.7	0.63	1.13	13	0.7		1 10.31
	Brisbane box (Lophostemon confertus)	Remove	0.9			0.81				1 7.9
	Brisbane box (Lophostemon confertus)	Remove	0.9	0.5	0.63	0.81	14			1 7.9
	Brisbane box (Lophostemon confertus)	Remove	0.9	0.5	0.63	0.81	13			1 7.3
	hackberry (Celtis occidentalis)	Remove		0.5			8			1 3.5
	hackberry (Celtis occidentalis)	Remove	0.7	0.5	0.63	0.63	7			1 3.0
34	hackberry (Celtis occidentalis)	Remove	0.7	0.5	0.63	0.63	6	0.7		1 2.6
35	hackberry (Celtis occidentalis)	Remove	0.7	0.5	0.63	0.63	6	0.7		1 2.6
36	hackberry (Celtis occidentalis)	Remove	0.7	0.5	0.63	0.63	6	0.7	-	1 2.6
37	hackberry (Celtis occidentalis)	Remove	0.7	0.5	0.63	0.63	8	0.7		1 3.5
38	hackberry (Celtis occidentalis)	Remove	0.7	0.5	0.63	0.63	6	0.7	,	1 2.6
39	olive (Olea eurpaea)	Remove	0.7	0.7	0.63	0.88	7	0.7	/	1 4.32
OTAL										159.11

222 EAST 4TH LANE PARTNERS

LANE





ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal
G	06/15/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

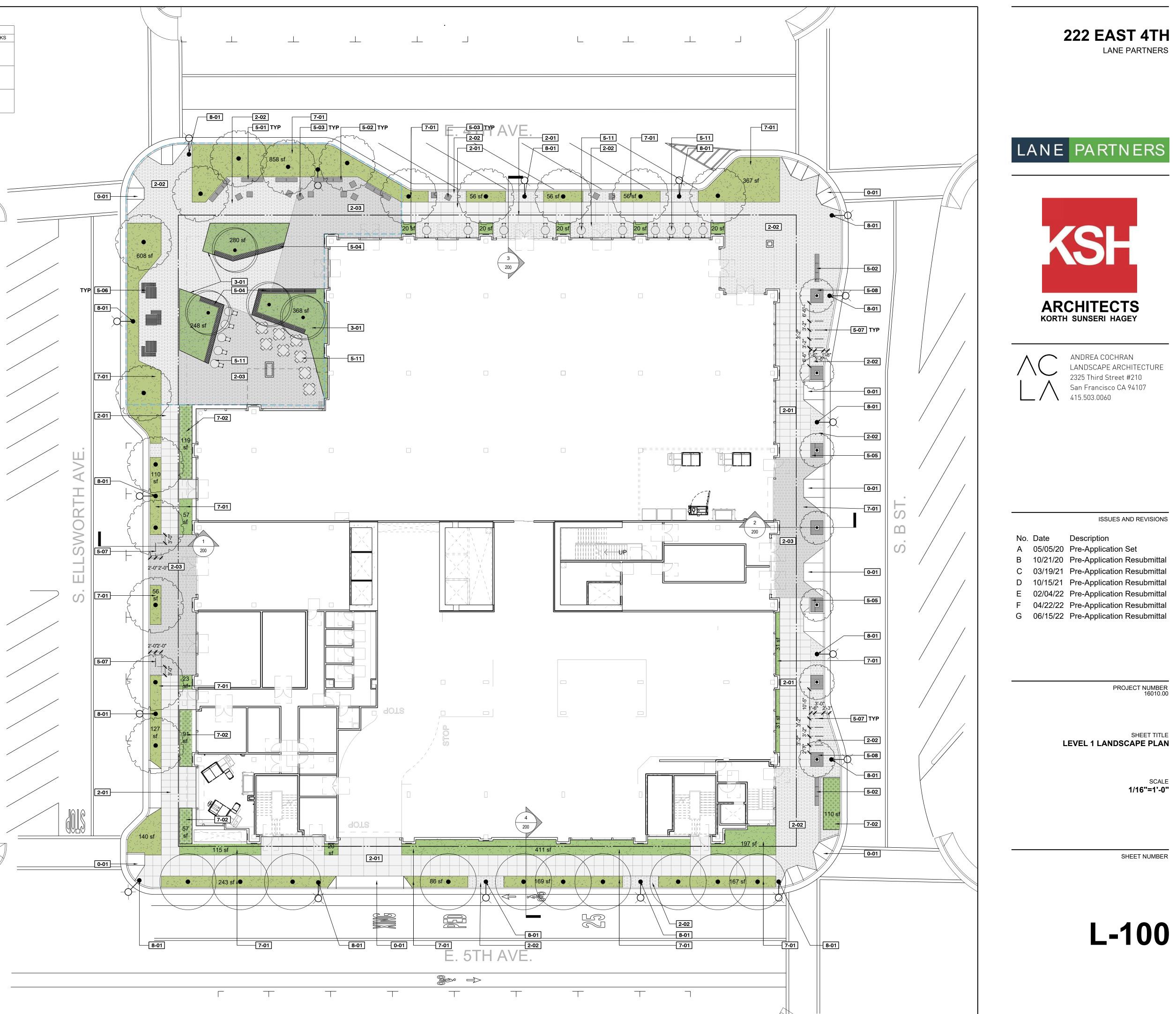
SHEET TITLE TREE INVENTORY

SCALE **NA**



PLANT SC	PLANT SCHEDULE						
TREES	CODE	BOTANICAL NAME	COMMON NAME	CONT		QTY	REMARKS
\bigcirc	Os	OLEA EUROPAEA 'SWAN HILL' TM	SWAN HILL OLIVE			4	
•	Qh	QUERCUS HYPOLEUCOIDES	SILVERLEAF OAK			10	
<	Qs	QUERCUS VIRGINIANA `SKY CLIMBER`	SKY CLIMBER SOUTHERN LIVE OAK			23	

	0 GENERAL		
SYMBOL	DESCRIPTION		
0-01	CURB CUT, S.C.D.		
	2 PAVING + EDGES		
SYMBOL	DESCRIPTION	NOTES	SOURCE
2-01	CONC. PAVING	C.I.P. INTEGRAL COLOR CONC. PAVING	
2-02	CONC. UNIT PAVING TYPE I	3"X12" PRECAST CONC. PAVERS - COLOR: PORCELAIN	STEPSTONE, INC
2-03	CONC. UNIT PAVING TYPE II	3"X12" PRECAST CONC. PAVERS - COLOR: FRENCH GREY	STEPSTONE, INC
	3 SITE WALLS AND STAIRS		
SYMBOL	DESCRIPTION	NOTES	SOURCE
3-01	RAISED METAL PLANTER	CUSTOM POWDERCOATED PLANTERS - COLOR: CHARCOAL	STREETLIFE, LLC
	5 SITE FURNISHINGS		
SYMBOL	DESCRIPTION	NOTES	SOURCE
5-01	WOOD BENCH TYPE I	7'-8" WOOD BENCH WITH ARMREST, GALV. BASES	STREETLIFE, LLC
5-02	WOOD BENCH TYPE II	9'-10" WOOD BENCH WITH ARMRESTS, GALV. STEEL BASES	STREETLIFE, LLC
5-03	WOOD BENCH TYPE III	23"X23" WOOD CUBE BENCH, GALV. STEEL BASE	STREETLIFE, LLC
5-04	WOOD BENCH TYPE IV	CUSTOM WOOD BENCH WITH ARMRESTS AT RAISED METAL PLANTERS	STREETLIFE, LLC
5-05	WOOD BENCH TYPE V	WOOD BENCH AT TREE GRATE, STEEL BASES TO MATCH GRATES	STREETLIFE, LLC
5-06	WOOD DINING TABLE	WOOD TABLE AND BECH WITH ARMREST, GALV. STEEL BASES	STREETLIFE, LLC
5-07	BIKE RACK	WELLE CIRCULAR RACK - STAINLESS FINISH	PALMER GROUP, LLC
5-08	TREE GRATE	POWDERCOATED STEEL TREE GRATE	STREETLIFE, LLC
5-11	MOVABLE SITE FURNISHING	TBD FF&E BY OTHERS, SHOWN FOR REFERENCE	
	7 PLANTING		
SYMBOL	DESCRIPTION		
7-01	NATIVE OR ADAPTED PLANTING		
7-02	BIOTREATMENT PLANTING		
	8 SITE LIGHTING		
SYMBOL	DESCRIPTION	DESCRIPTION	
8-01	SITE LIGHTING	SEE LIGHTING DRAWINGS	

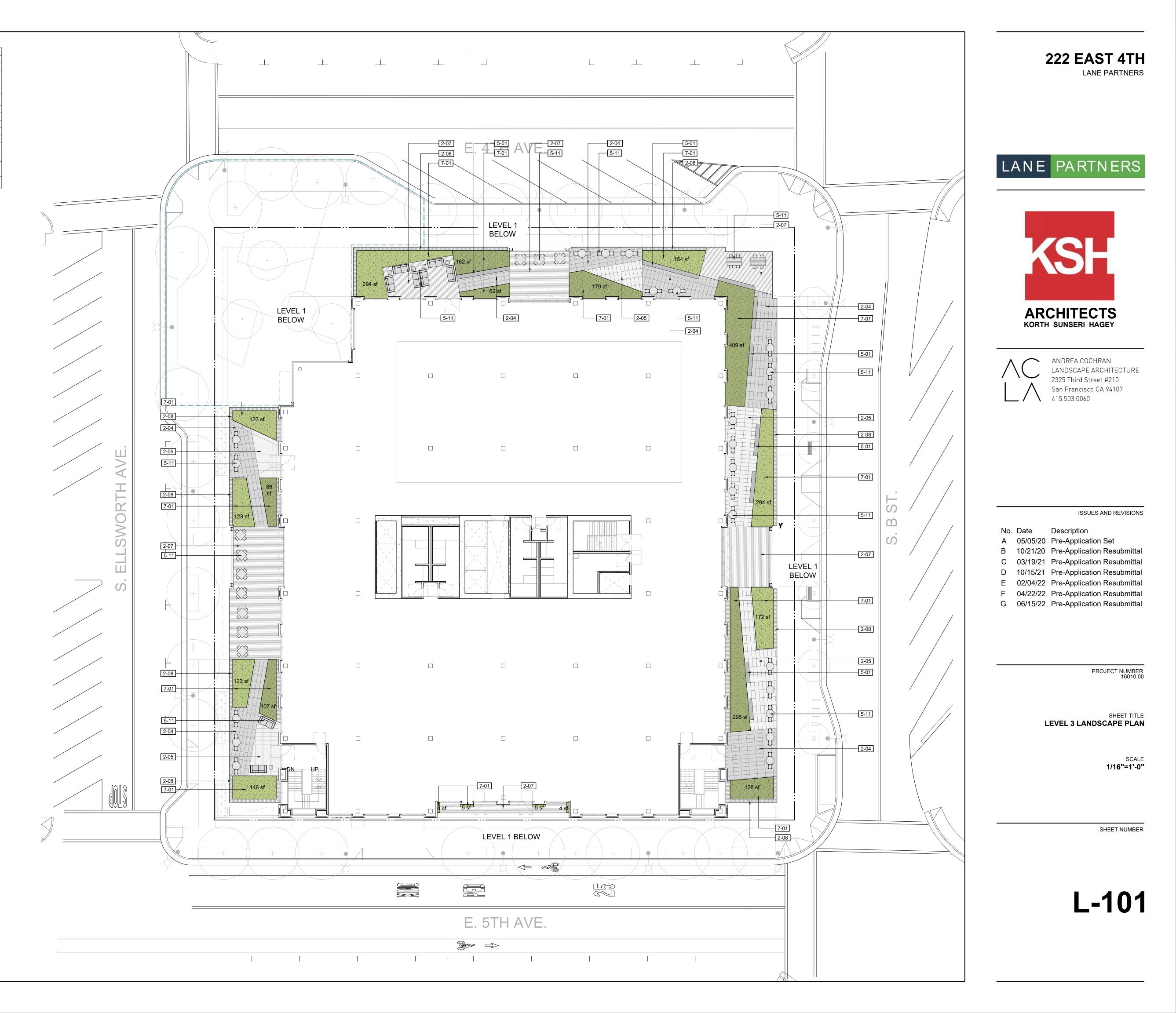


NOTES:

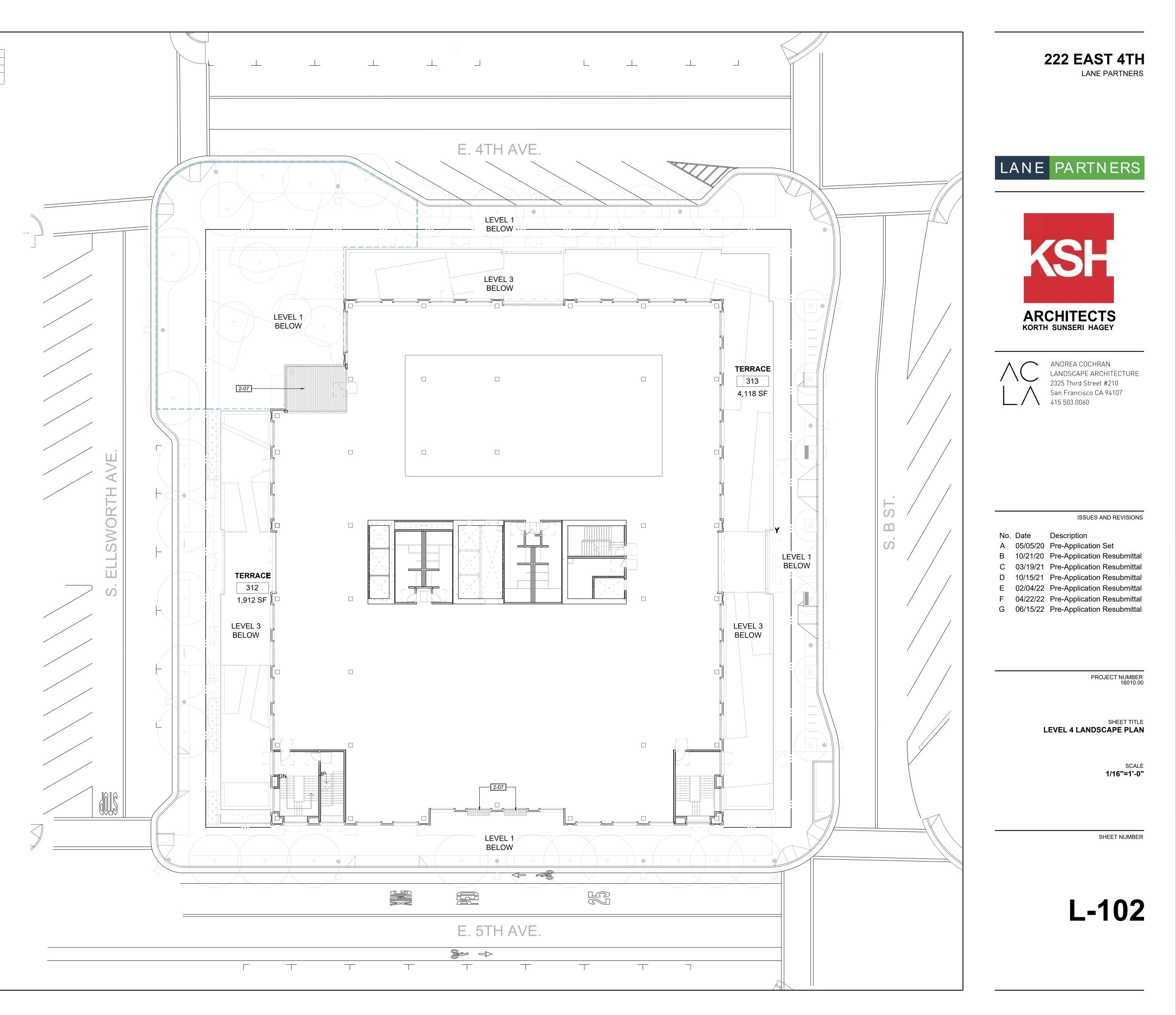
1. SEE L-205 FOR MATERIALS AND FURNISHINGS IMAGES

2. SEE L-300 FOR FURNISHING DETAILS

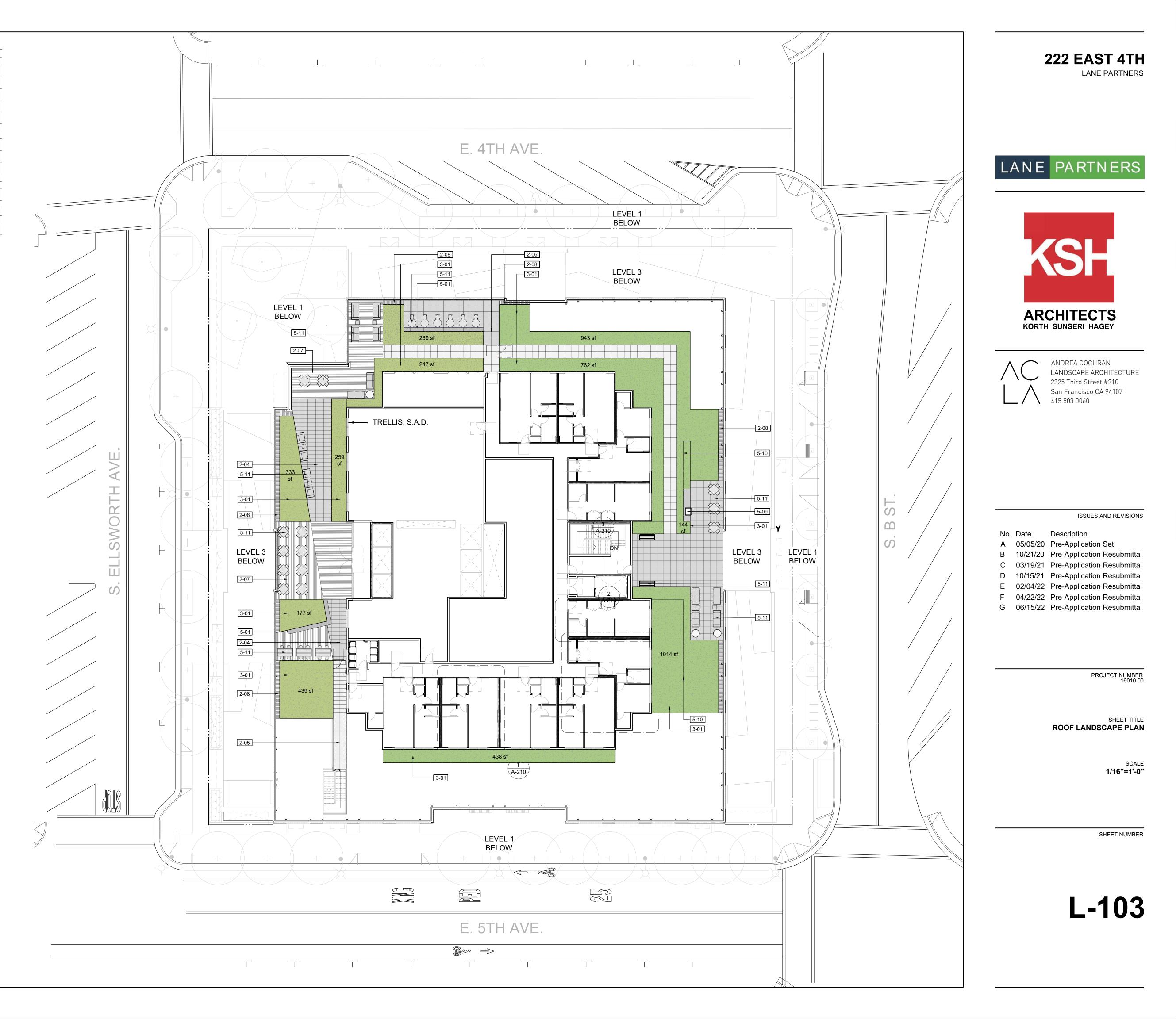
REFERE	NCE NOTES SCHED	ULE	
	2 PAVING + EDGES		
SYMBOL	DESCRIPTION	NOTES	SOURCE
2-04	PEDESTAL PAVING TYPE I	18"X36" PRECAST CONC. PAVERS - COLOR: FRENCH GREY	STEPSTONE, INC.
2-05	PEDESTAL PAVING TYPE II	18"X36" PRECAST CONC. PAVERS - COLOR: PORCELAIN	STEPSTONE, INC.
2-07	PEDESTAL PAVING TYPE IV	24"X48" THERMALLY MODIFIED ASH DECKING TILES	THERMORY
2-08	ACCESS GRATING	STAINLESS STEEL PRESSED GRATING	
	5 SITE FURNISHINGS		
SYMBOL	DESCRIPTION	NOTES	SOURCE
5-01	WOOD BENCH TYPE I	7`-8" WOOD BENCH WITH ARMREST, GALV. BASES	STREETLIFE, LLC
5-11	MOVABLE SITE FURNISHING	TBD FF&E BY OTHERS, SHOWN FOR REFERENCE	
	7 PLANTING		
SYMBOL	DESCRIPTION		
7-01	NATIVE OR ADAPTED		

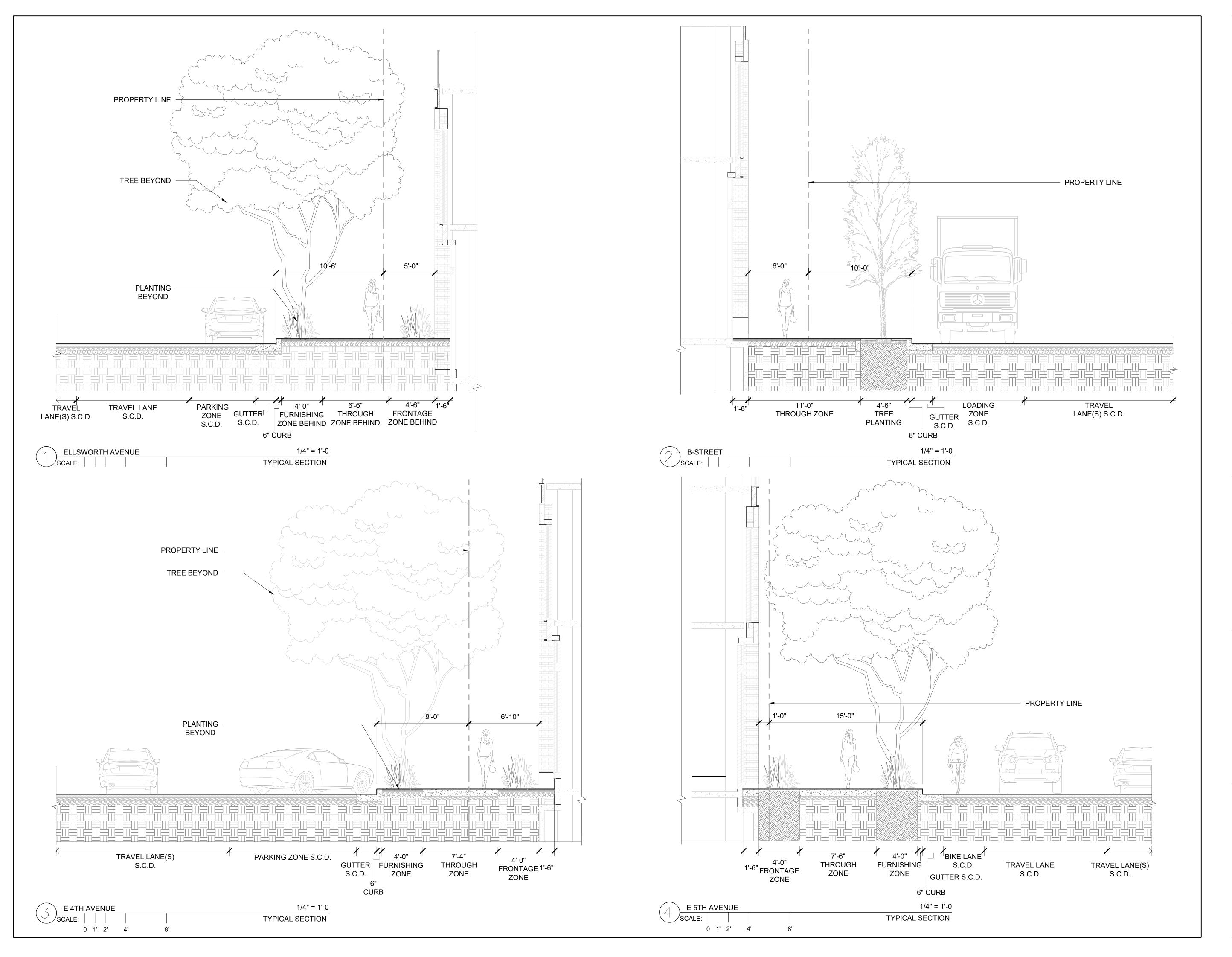


REFERENCE	REFERENCE NOTES SCHEDULE					
	2 PAVING + EDGES					
SYMBOL	DESCRIPTION	NOTES	SOURCE			
2-07	PEDESTAL PAVING TYPE IV	24"X48" THERMALLY MODIFIED ASH DECKING TILES	THERMORY			



REFE	RENCE NOTES SCHE	DULE	
	2 PAVING + EDGES		
SYMB OL	DESCRIPTION	NOTES	SOURCE
2-04	PEDESTAL PAVING TYPE I	18"X36" PRECAST CONC. PAVERS - COLOR: FRENCH GREY	STEPSTONE, INC.
2-05	PEDESTAL PAVING TYPE II	18"X36" PRECAST CONC. PAVERS - COLOR: PORCELAIN	STEPSTONE, INC.
2-06	PEDESTAL PAVING TYPE III	30"X30" PRECAST CONC. PAVERS - COLOR: PORCELAIN	STEPSTONE, INC.
2-07	PEDESTAL PAVING TYPE IV	24"X48" THERMALLY MODIFIED ASH DECKING TILES	THERMORY
2-08	ACCESS GRATING	STAINLESS STEEL PRESSED GRATING	
	3 SITE WALLS AND STAIRS		
SYMB OL	DESCRIPTION	NOTES	SOURCE
3-01	RAISED METAL PLANTER	CUSTOM POWDERCOATED PLANTERS - COLOR: CHARCOAL	STREETLIFE, LLC
	5 SITE FURNISHINGS		
SYMB OL	DESCRIPTION	NOTES	SOURCE
5-01	WOOD BENCH TYPE I	7`-8" WOOD BENCH WITH ARMREST, GALV. BASES	STREETLIFE, LLC
5-01	BBQ	CUSTOM BBQ AREA	
5-09			
	SCREEN	SEE ARCH DRAWINGS	











ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal
G	06/15/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE STREETSCAPE SECTIONS

> SCALE AS NOTED





4TH & ELLSWORTH AERIAL



PARKLET FROM 4TH & ELLSWORTH

CONCEPTUAL LANDSCAPE SHOWN AT ROOFTOP TERRACES



LANE PARTNERS





ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE LANDSCAPE RENDERINGS

SCALE **N.A.**





AERIAL OF PARKLET AT 4TH & ELLSWORTH



CONCEPTUAL LANDSCAPE SHOWN AT ROOFTOP TERRACES







ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE LANDSCAPE RENDERINGS

SCALE **N.A.**













ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

SHEET TITLE LANDSCAPE RENDERINGS

SCALE **N.A.**







B STREET STREETSCAPE & 5TH AVE







ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

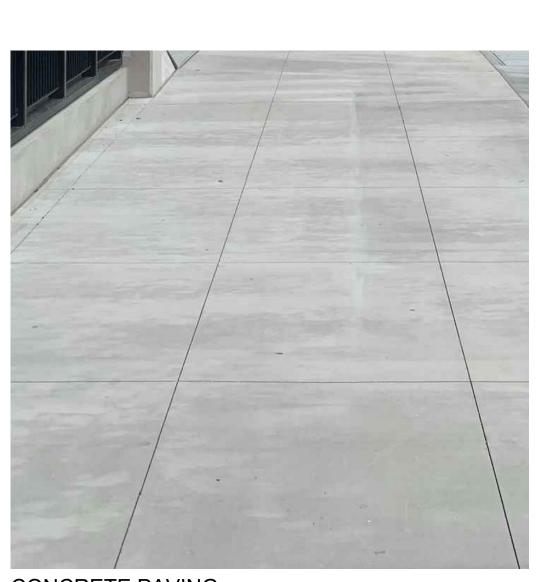
No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

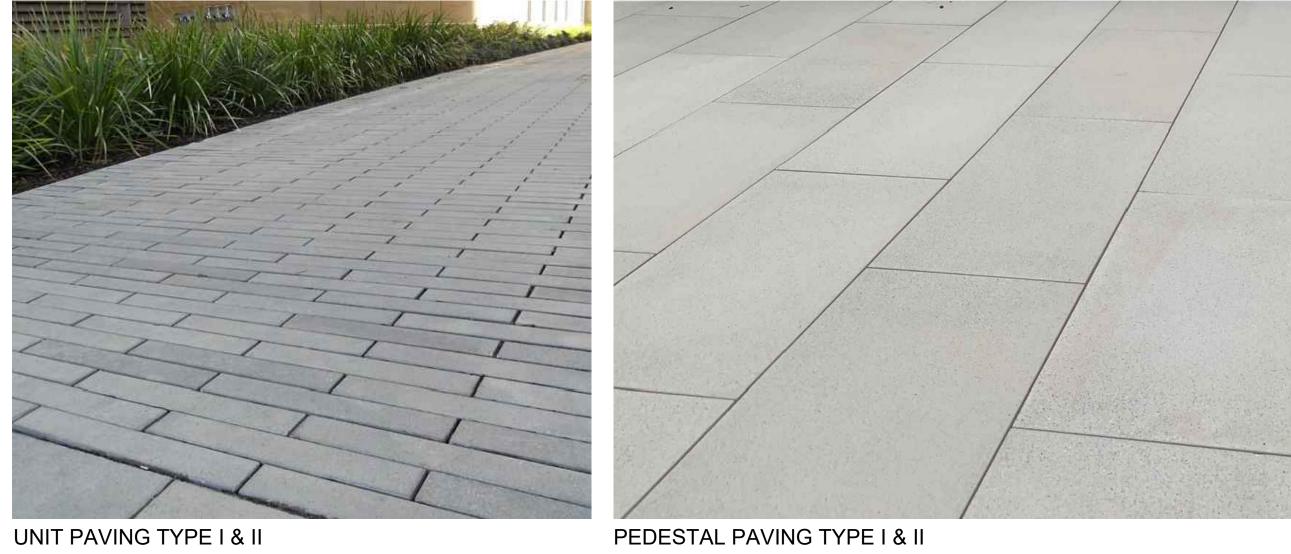
SHEET TITLE LANDSCAPE RENDERINGS

SCALE **N.A.**

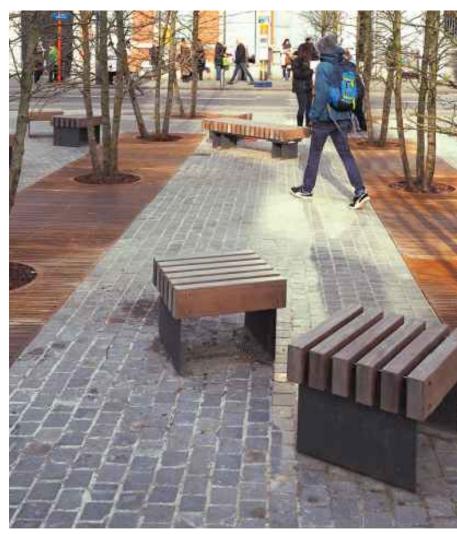












BENCH TYPE I & II

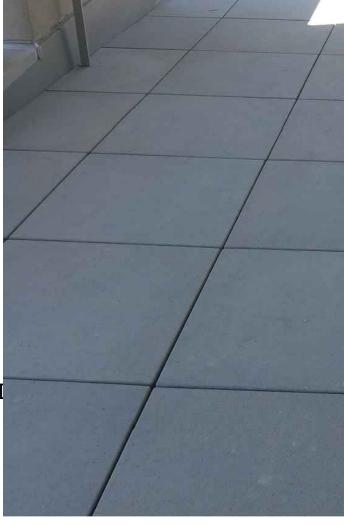


BIKE RACK AT UNIT PAVING

BENCH TYPE III



PEDESTAL PAVING TYPE IV



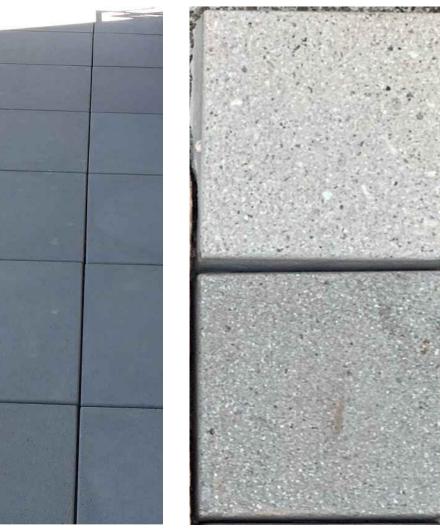
PEDESTAL PAVING TYPE III



RAISED METAL PLANTER & BENCH TYPE IV

WOOD DINING TABLE





PRECAST PAVER COLORS



BENCH TYPE V

LANE PARTNERS





ANDREA COCHRAN LANDSCAPE ARCHITECTURE
2325 Third Street #210 San Francisco CA 94107 415.503.0060

ISSUES AND REVISIONS

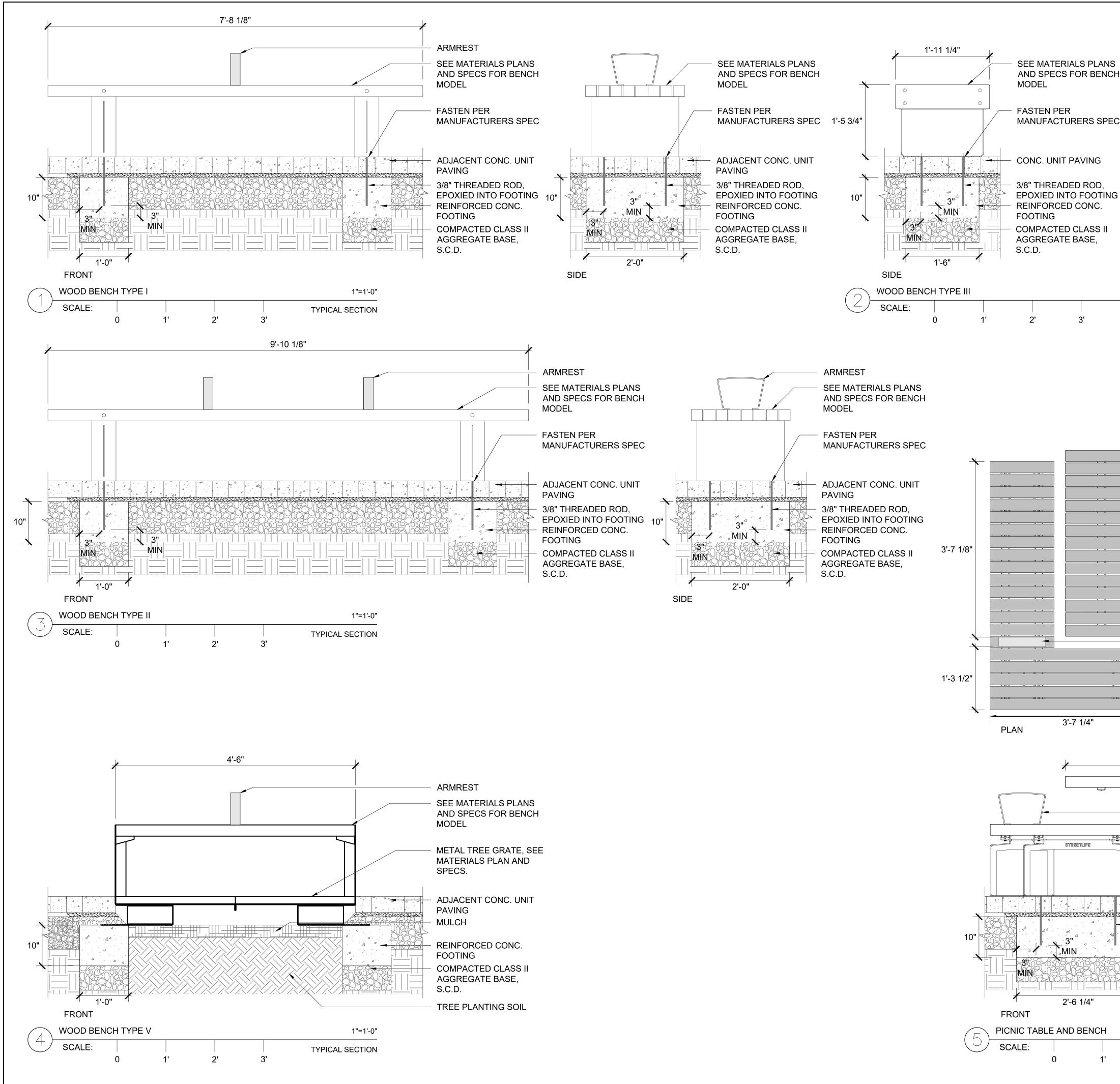
No.	Date	Description
А	05/05/20	Pre-Application Set
В	10/21/20	Pre-Application Resubmittal
С	03/19/21	Pre-Application Resubmittal
D	10/15/21	Pre-Application Resubmittal
Е	02/04/22	Pre-Application Resubmittal
F	04/22/22	Pre-Application Resubmittal

PROJECT NUMBER 16010.00

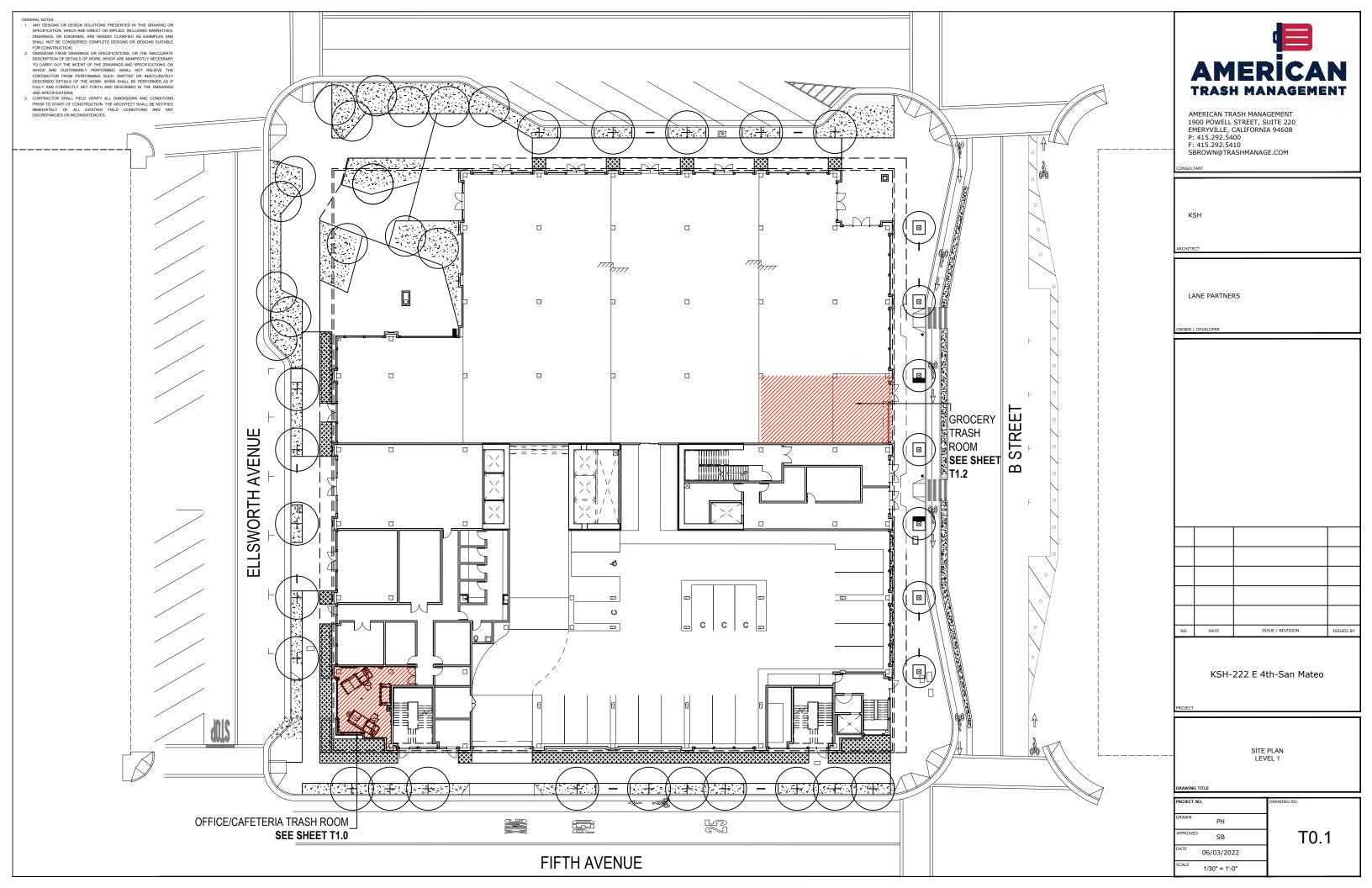
SHEET TITLE LANDSCAPE MATERIALS AND FURNISHING IMAGERY

SCALE **N.A.**

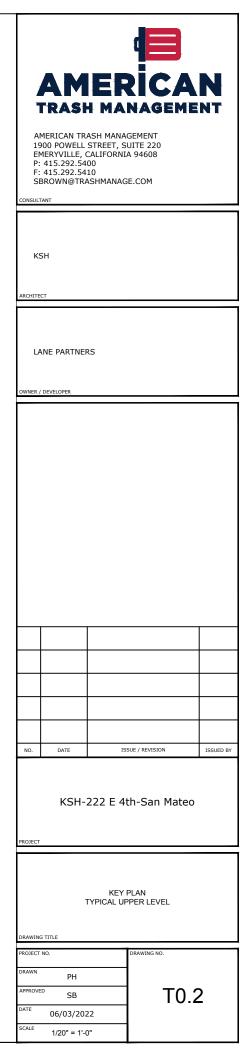


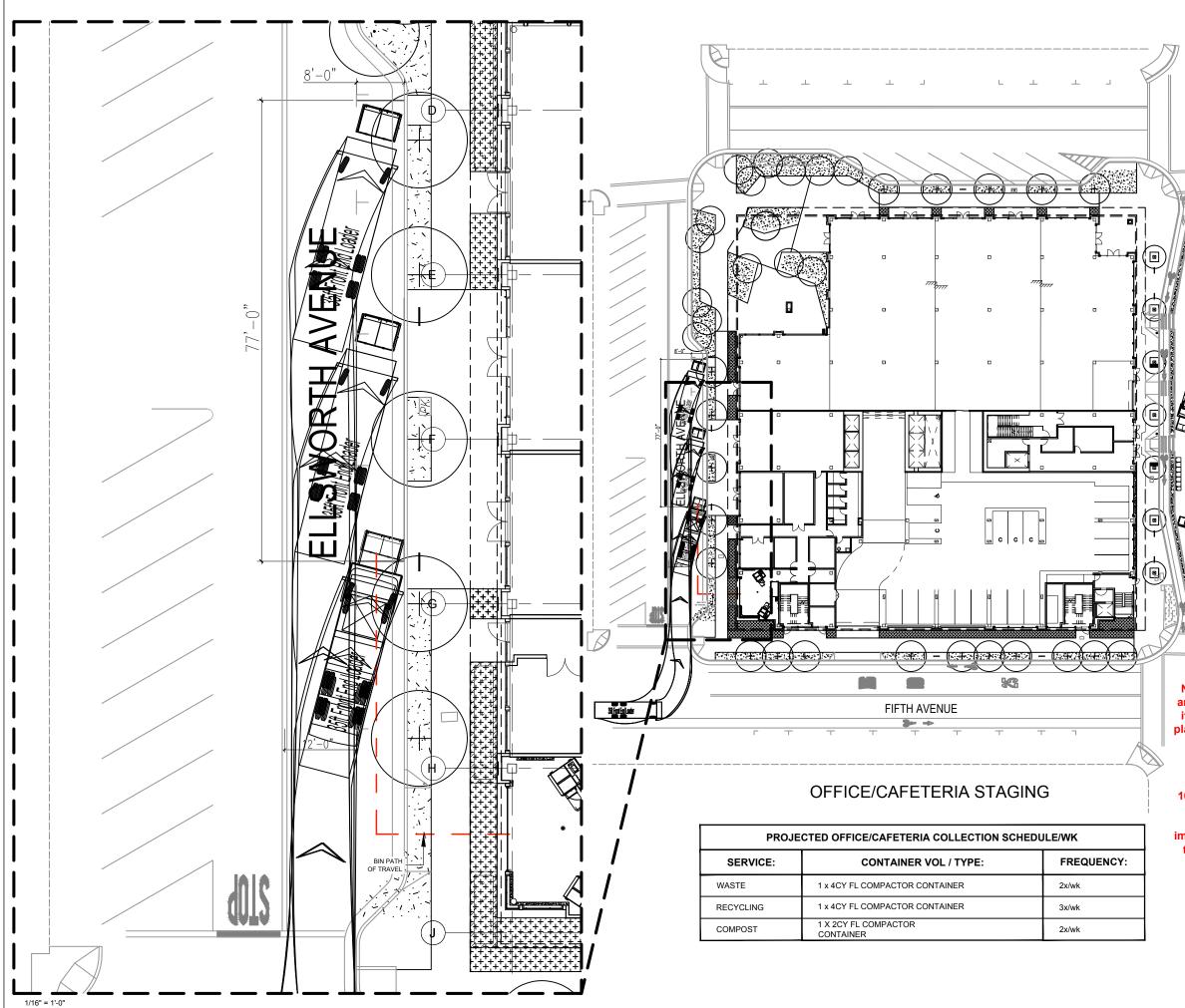


222 EAST 4TH LANE PARTNERS 1'-11 1/4" SEE MATERIALS PLANS AND SPECS FOR BENCH AND SPECS FOR BENCH MODEL MANUFACTURERS SPEC 1'-5 3/4" FASTEN PER MANUFACTURERS SPEC LANE PARTNERS - CONC. UNIT PAVING - \mathbf{X} 3/8" THREADED ROD, EPOXIED INTO FOOTING EPOXIED INTO FOOTING 10" REINFORCED CONC. MIN FOOTING 130 COMPACTED CLASS II MHN-AGGREGATE BASE, S.C.D. 1'-6" FRONT 1"=1'-0" TYPICAL SECTION **ARCHITECTS** KORTH SUNSERI HAGEY ANDREA COCHRAN LANDSCAPE ARCHITECTURE 2325 Third Street #210 San Francisco CA 94107 415.503.0060 ISSUES AND REVISIONS No. Date Description a a A 05/05/20 Pre-Application Set B 10/21/20 Pre-Application Resubmittal SEE MATERIALS PLANS C 03/19/21 Pre-Application Resubmittal AND SPECS FOR TABLE D 10/15/21 Pre-Application Resubmittal E 02/04/22 Pre-Application Resubmittal ARMREST F 04/22/22 Pre-Application Resubmittal G 06/15/22 Pre-Application Resubmittal PROJECT NUMBER 16010.00 3'-11 1/4" SEE MATERIALS PLANS AND SPECS FOR TABLE SHEET TITLE SITE FURNISHING DETAILS ARMREST SCALE AS NOTED FASTEN PER MANUFACTURERS SPEC ADJACENT CONC. UNIT -PAVING 3/8" THREADED ROD, SHEET NUMBER EPOXIED INTO FOOTING **REINFORCED CONC.** FOOTING COMPACTED CLASS II AGGREGATE BASE, S.C.D. TABLE FOOTING, BEHIND **L-300** 1"=1'-0" TYPICAL SECTION 2' 3'





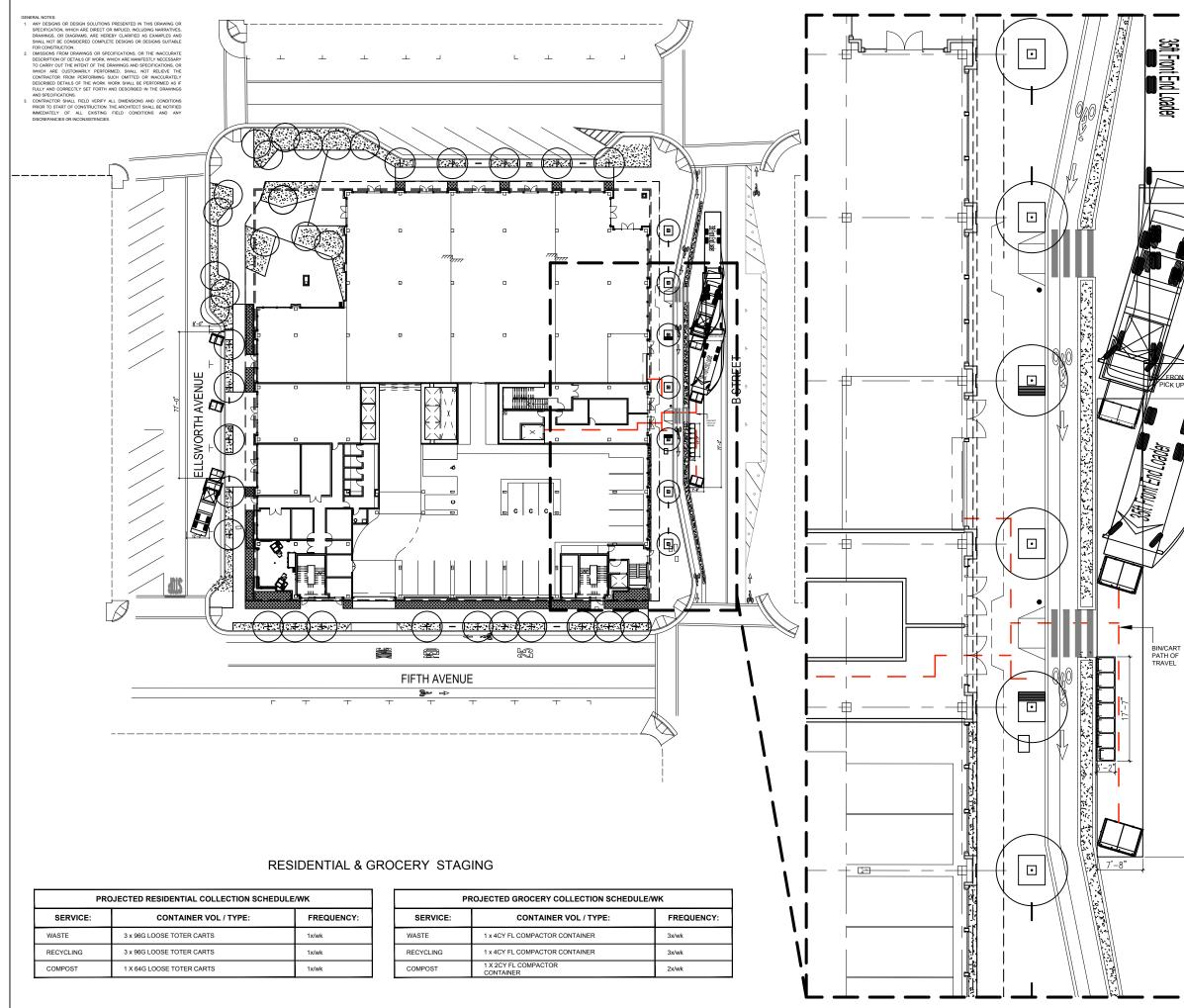




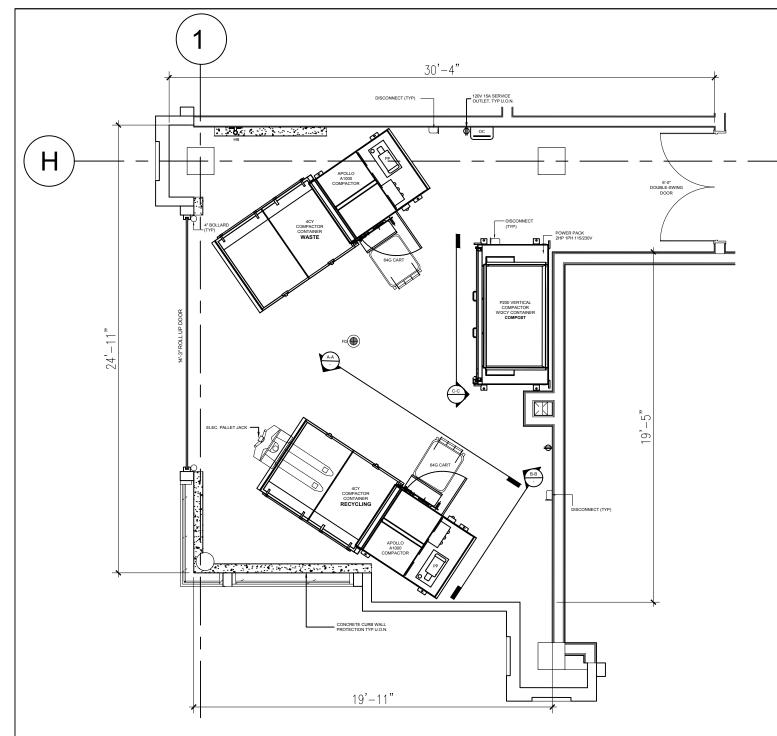
 GENERAL NOTES: 1. ANY DESIGNI OR DESIGN SOLUTIONS PRESENTED IN THIS DRAWING OR SUBJECT OR ARE UNKERT OR ARE ED, RELIDING WARKINGS, BY ANNOL ARE UNKERT OR ARE UNKERS AND SHALL NOT BE CONSIDERED COMPLETE DESIGNS OR DESIGNS SUITABLE FOR CONSTRUCTION. 2. OMSSONS FROM DRAWINGS OR SPECIFICATIONS, OR THE INACCUSARY TO CARRY OUT THE NITEM OF THE DRAWINGS AND SPECIFICATIONS, OR NO CONSTRUCTION. 3. OMSSONS FROM DRAWINGS OR SPECIFICATIONS, OR THE INACCUSARY TO CARRY OUT THE NITEM OF THE DRAWINGS AND SPECIFICATIONS, OR NO CONSTRUCTIVE SPECIFICATIONS, OR SPECIFICATIONS, OR NO CONSTRUCTIVE SPECIFICATION DESCREED IN THE PRAVINGS AND SPECIFICATIONS. 3. OMSTACTOR FROM ERSEARD AND ERVINED AND SPECIFICATIONS. 4. OMSTACTOR FROM LEASTING PRECIRCULAR LEY DESCREED DEFALS OF THE WORK WORK SHALL BE PERFORMED AS IF FULLY AND CORRECTIVE SET FORTH, AND DESCREED IN THE PRAVINGS AND SPECIFICATIONS. 5. OMSTACTOR FROM LEASTING PRECIRCULAR DESCREED IN THE PRAVINGS AND SPECIFICATIONS. 6. OMSTACTOR FROM LEASTING PRECIRCULAR DESCREED AND THE DRAWINGS AND SPECIFICATIONS. 7. OMSTACTOR FROM LEASTING PRECIRCULAR DESCREED AND AND CONDITIONS PROR TO STALL FIELD VERIFY ALL DIMENSIONS AND CONDITIONS PROR TO STALL FIELD VERIFY ALL DIMENSIONS AND CONTINONS AND SPECIFICATIONS. 8. OMSTACTOR FROM LEASTING PRECIRCULAR DESCREED AND AND ANY DESCREPANCIES OR INCONSISTENCIES. 	AMERICAN TRASH MANAGEMENT 1900 POWELL STREET, SUITE 220 EMERYVILLE, CALIFORNIA 94608 P: 415.292.5410 SBROWN@TRASHMANAGE.COM
	KSH Architect
	LANE PARTNERS
Note: Per Recology's feedback, this area will be serviced from 3am-12pm, if there are no delays. A sign will be laced in front of the 5 parking spaces	NO. DATE ISSUE / REVISION ISSUED BY
noting these will not be available during trash service hours. For example, the sign will state "No Parking on Mondays-Fridays from 0pm-12pm. Garbage Pick-Up Zone". Once these bins are picked up by	KSH-222 E 4th-San Mateo
Recology, building staff will nmediately bring back the containers to free up these parking spaces for public use.	STAGING DETAILS OFFICE & CAFETERIA

bio milito i	THE
PROJECT NO	h.
DRAWN	PH
	111
APPROVED	SB
	30
DATE	06/03/2022
	00/03/2022
SCALE	1/50" = 1'-0"

T0.3

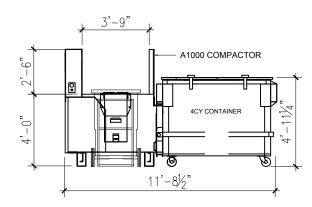


				ASH MANA STREET, S CALIFORNI 00 10	UITE 220 A 94608	
			кѕн			
			ARCHITECT			
			LANE PARTNE	RS		
			OWNER / DEVELOPER			
	F					
	B STREET					
	R					
	ST					
	Ш					
77'-2"			NO. DATE	IS	SUE / REVISION	ISSUED BY
			KSH-	222 E 41	th-San Mateo	
			RI DRAWING TITLE		DETAILS & GROCERY	
		1/16" = 1'-0"	PROJECT NO. DRAWN PH APPROVED SB DATE 06/03/202 SCALE 1/50" = 1'-1		TO.4	1

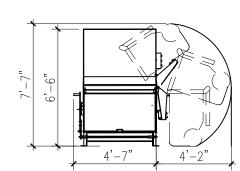


OFFICE/CAFETERIA TRASH ROOM PLAN

LEVEL 1



APOLLO A 1000 COMPACTOR W/ 64 GAL CART AND BAYNE TASKMASTER HI-LIFT DUMPER



APOLLO A 1000 COMPACTOR W/ 64 GAL CART AND BAYNE TASKMASTER HI-LIFT DUMPER

SHEET NOTES:

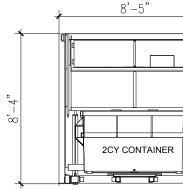
COMMERCIAL TRASH COLLECTION ROOM - LEVEL 1

- CENTRAL TRASH COLLECTION AREA IS 1HR FIRE-RATED RESTRICTED ACCESS. 1
- FLOOR SHALL BE FINISHED WITH WATERPROOF DECK COATING. FLOOR TO HAVE MINIMAL SLOPE (1° MAX) AND FLOOR DRAIN. FLOOR LEVEL UNDER COMPACTOR. 2.
- WALLS SHALL BE FINISHED WITH WASHABLE WATERPROOF SURFACE SUCH AS FRP OR HIGH-GLOSS ENAMEL PAINT, 8'-0" AFF.
- INSTALL WALL PROTECTION: 12"Hx6"W CONCRETE CURB AT BASE OF ALL NON-CONCRETE WALLS. 14-3" ROLL-UP DOOR, 6'-0" DOUBLE-SWING DOOR, AND 3'-0" EXIT DOOR. (2) A1000 SELF CONTAINED COMPACTORS FOR WASTEAND RECYCLING. PROVIDE 4CY COMPACTOR 4
- 5
- 6.
- CONTAINERS. (1) P200 COMPACTOR WITH INTERNAL POWER PACK AND 2CY BIN FOR COMPOST. 2HP, 115/230V, 1 PHASE 7
- SERVICE REQUIRED. DISCONNECT MOUNTED 60" AFF.
- PP: COMPACTOR POWER PACKS AND LIFT POWER PACKS SHALL BE STACKED & FLOOR-MOUNTED. SEE DETAIL 8. FOR HP PER POWER PACK. EACH PACK IS 3-PHASE, 208/230/460V. EACH PP NEEDS 30A DISCONNECT, 60" AFF.
- OC: ODOR CONTROL UNIT SHALL BE WALL-MOUNTED 60" AFF. REQUIRES 120V 15A SERVICE OUTLET. 9
- 10. HB: HOT AND COLD HOSE BIB SHALL BE WALL-MOUNTED 60" AFF.
- 15. (1) UNDEDICATED 120V 15A SERVICE OUTLET REQUIRED FOR STAFF MAINTENANCE PURPOSE.

GENERAL NOTES:

- 1. ANY DESIGNS OR DESIGN SOLUTIONS PRESENTED IN THIS DRAWING OR SPECIFICATION, WHICH ARE DIRECT OR IMPLIED, INCLUDING NARRATIVES, DRAWINGS, OR DIAGRAMS, ARE HEREBY CLARIFIED AS EXAMPLES AND SHALL NOT BE CONSIDERED COMPLETE DESIGNS OR DESIGNS SUITABLE FOR CONSTRUCTION. OMISSIONS FROM DRAWINGS OR SPECIFICATIONS, OR THE INACCURATE DESCRIPTION OF DETAILS OF WORK,
- 2. WHICH ARE MANIFESTLY NECESSARY TO CARRY OUT THE INTENT OF THE DRAWINGS AND SPECIFICATIONS, OR WHICH ARE CUSTOMARILY PERFORMED, SHALL NOT RELIEVE THE CONTRACTOR FROM PERFORMING SUCH OMITTED OR INACCURATELY DESCRIBED DETAILS OF THE WORK. WORK SHALL BE PERFORMED AS IF FULLY AND CORRECTLY SET FORTH AND DESCRIBED IN THE DRAWINGS AND SPECIFICATIONS.
- CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO START OF CONSTRUCTION. 3. THE ARCHITECT SHALL BE NOTIFIED IMMEDIATELY OF ALL EXISTING FIELD CONDITIONS AND ANY DISCREPANCIES OR INCONSISTENCIES.

PROJECTED OFFICE/CAFETERIA COLLECTION SCHEDULE/WK			
SERVICE:	CONTAINER VOL / TYPE:	FREQUENCY:	
WASTE	1 x 4CY FL COMPACTOR CONTAINER	2x/wk	
RECYCLING	1 x 4CY FL COMPACTOR CONTAINER	3x/wk	
COMPOST	1 X 2CY FL COMPACTOR CONTAINER	2x/wk	



P200 COMPACTOR W/ 2CY CONTAINER





AMERICAN TRASH MANAGEMENT 1900 POWELL STREET, SUITE 220 EMERYVILLE, CALIFORNIA 94608 P: 415.292.5400 F: 415.292.5410 SBROWN@TRASHMANAGE.COM

KSH

LANE PARTNERS

NO.	DATE	ISSUE / REVISION	ISSUED BY		

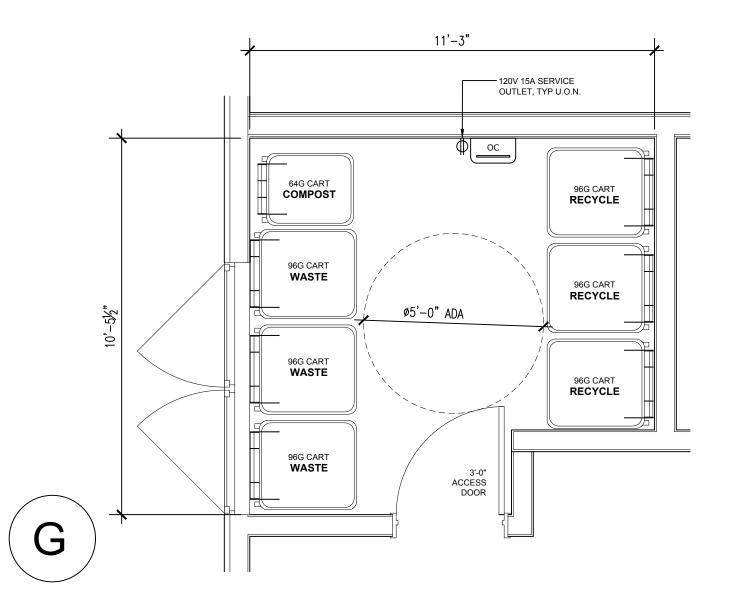
KSH-222 E 4th-San Mateo

Office/Cafeteria Trash Collection Room Layout

		_
PROJECT NO	0.	DRAWI
DRAWN	PH	
APPROVED	SB	
DATE	06/03/2022	
SCALE	3/16" = 1'-0"	

T1.0





RESIDENTIAL TRASH CLOSET PLAN

LEVEL 5

SHEET NOTES:

- RESIDENTIAL TRASH CLOSET LEVEL 1:
- 1. FLOOR SHALL BE FINISHED WITH WATERPROOF DECK COATING. 2. WALLS SHALL BE FINISHED WITH WASHABLE WATERPROOF SURFACE SUCH
- AS FRP OR HIGH GLOSS ENAMEL PAINT, 8'-0" AFF.
- 3. OC: ODOR CONTROL UNIT SHALL BE WALL-MOUNTED 60" AFF. REQUIRES 120V 15A SERVICE OUTLET.
- 4. PROVIDE 3' ACCESS DOOR.

GENERAL NOTES:

- 1. ANY DESIGNS OR DESIGN SOLUTIONS PRESENTED IN THIS DRAWING OR SPECIFICATION, WHICH ARE DIRECT OR IMPLIED, INCLUDING NARRATIVES, DRAWINGS, OR DIAGRAMS, ARE HEREBY CLARIFIED AS EXAMPLES AND SHALL NOT BE CONSIDERED COMPLETE DESIGNS OR DESIGNS SUITABLE FOR CONSTRUCTION.
- 2. OMISSIONS FROM DRAWINGS OR SPECIFICATIONS, OR THE INACCURATE DESCRIPTION OF DETAILS OF WORK, WHICH ARE MANIFESTLY NECESSARY TO CARRY OUT THE INTENT OF THE DRAWINGS AND SPECIFICATIONS, OR WHICH ARE CUSTOMARILY PERFORMED, SHALL NOT RELIEVE THE CONTRACTOR FROM PERFORMING SUCH OMITTED OR INACCURATELY DESCRIBED DETAILS OF THE WORK. WORK SHALL BE PERFORMED AS IF FULLY AND CORRECTLY SET FORTH AND DESCRIBED IN THE DRAWINGS AND SPECIFICATIONS.
- 3. CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO START OF CONSTRUCTION. THE ARCHITECT SHALL BE NOTIFIED IMMEDIATELY OF ALL EXISTING FIELD CONDITIONS AND ANY DISCREPANCIES OR INCONSISTENCIES.

PROJECTED RESIDENTIAL COLLECTION SCHEDULE/WK			
SERVICE:	CONTAINER VOL / TYPE:	FREQUENCY:	
WASTE	3 x 96G LOOSE TOTER CARTS	1x/wk	
RECYCLING	3 x 96G LOOSE TOTER CARTS	1x/wk	
COMPOST	1 X 64G LOOSE TOTER CARTS	1x/wk	



AMERICAN TRASH MANAGEMENT 1900 POWELL STREET, SUITE 220 EMERYVILLE, CALIFORNIA 94608 P: 415.292.5400 F: 415.292.5410 SBROWN@TRASHMANAGE.COM

KSH

LANE PARTNERS

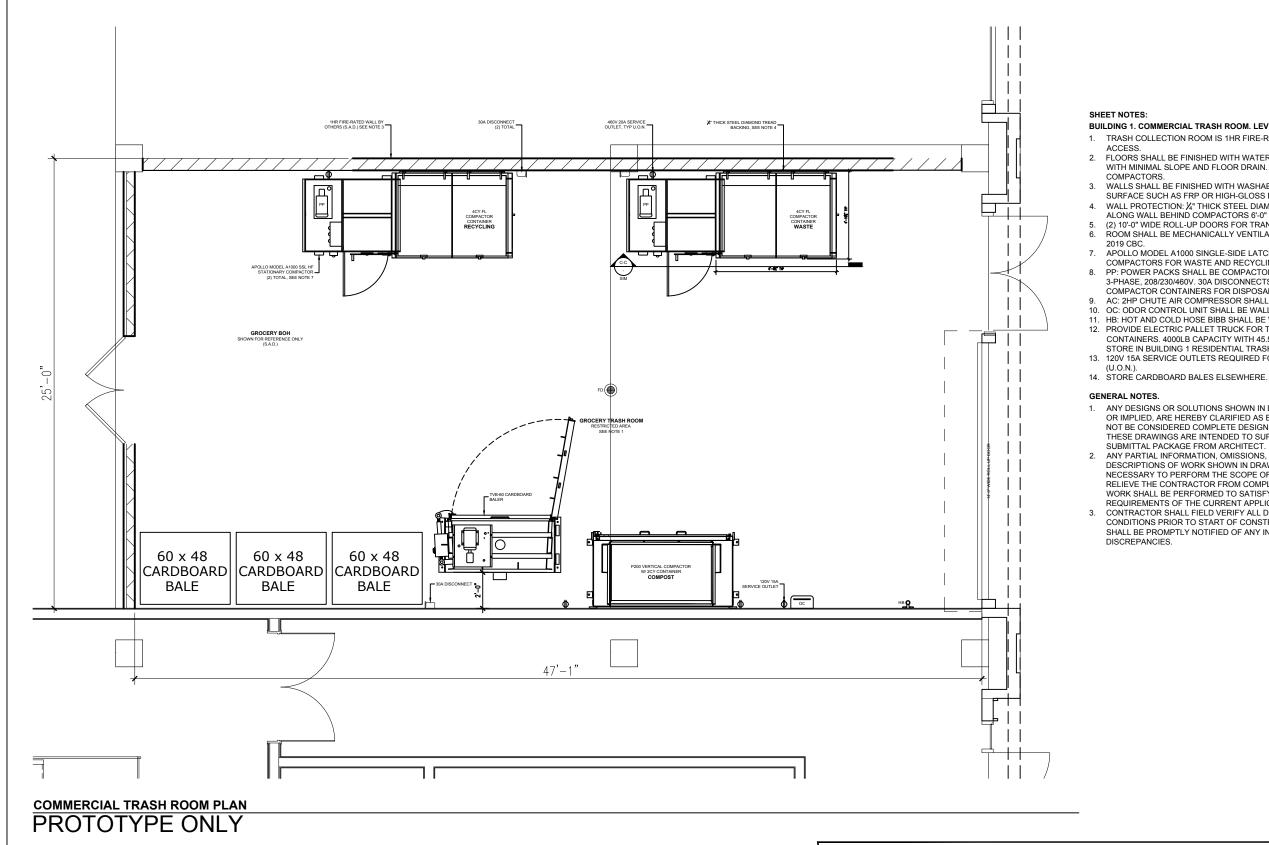
NO.	DATE	ISSUE / REVISION	ISSUED BY

KSH-222 E 4th-San Mateo

Residential Trash Closet Layout

PROJECT NO).	
DRAWN	PH	
APPROVED	SB	
DATE	06/03/2022	
SCALE	3/8" = 1'-0"	

T1	.1



PROJECTED GROCERY COLLECTION SCHE						
SERVICE:	CONTAINER VOL / TYPE:					
WASTE	1 x 4CY FL COMPACTOR CONTAINER					
RECYCLING	1 x 4CY FL COMPACTOR CONTAINER					
COMPOST	1 X 2CY FL COMPACTOR CONTAINER					

BUILDING 1. COMMERCIAL TRASH ROOM. LEVEL 1 1. TRASH COLLECTION ROOM IS 1HR FIRE-RATED - RESTRICTED

2. FLOORS SHALL BE FINISHED WITH WATERPROOF DECK COATING WITH MINIMAL SLOPE AND FLOOR DRAIN. LEVEL FLOOR UNDER

 WALLS SHALL BE FINISHED WITH WASHABLE WATERPROOF SURFACE SUCH AS FRP OR HIGH-GLOSS ENAMEL PAINT 8'-0" AFF. WALL PROTECTION: ¼" THICK STEEL DIAMOND TREAD BACKING ALONG WALL BEHIND COMPACTORS 6'-0" AFF.

(2) 10-0° WIDE ROLL-UP DOORS FOR TRANSFERRING CONTAINERS. ROOM SHALL BE MECHANICALLY VENTILATED WITH (1) CFM/SF PER

7. APOLLO MODEL A1000 SINGLE-SIDE LATCH HAND-FED STATIONARY COMPACTORS FOR WASTE AND RECYCLING.

PP: POWER PACKS SHALL BE COMPACTOR- MOUNTED. (2) 5HP 3-PHASE, 208/230/460V. 30A DISCONNECTS 60" AFF. PROVIDE 4CY FL COMPACTOR CONTAINERS FOR DISPOSAL.

AC: 2HP CHUTE AIR COMPRESSOR SHALL BE FLOOR-MOUNTED. 10. OC: ODOR CONTROL UNIT SHALL BE WALL-MOUNTED 60" AFF. 11. HB: HOT AND COLD HOSE BIBB SHALL BE WALL-MOUNTED 60" AFF 12. PROVIDE ELECTRIC PALLET TRUCK FOR TRANSFERRING CONTAINERS. 4000LB CAPACITY WITH 45.5" TURNING RADIUS. STORE IN BUILDING 1 RESIDENTIAL TRASH ROOM. 13. 120V 15A SERVICE OUTLETS REQUIRED FOR ALL EQUIPMENT

1. 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

AMERICAN **TRASH MANAGEMENT**

AMERICAN TRASH MANAGEMENT 1900 POWELL STREET, SUITE 220 EMERYVILLE, CALIFORNIA 94608 P: 415.292.5400 F: 415.292.5410 SBROWN@TRASHMANAGE.COM

KSH

LANE PARTNERS

NER / DEVELOP

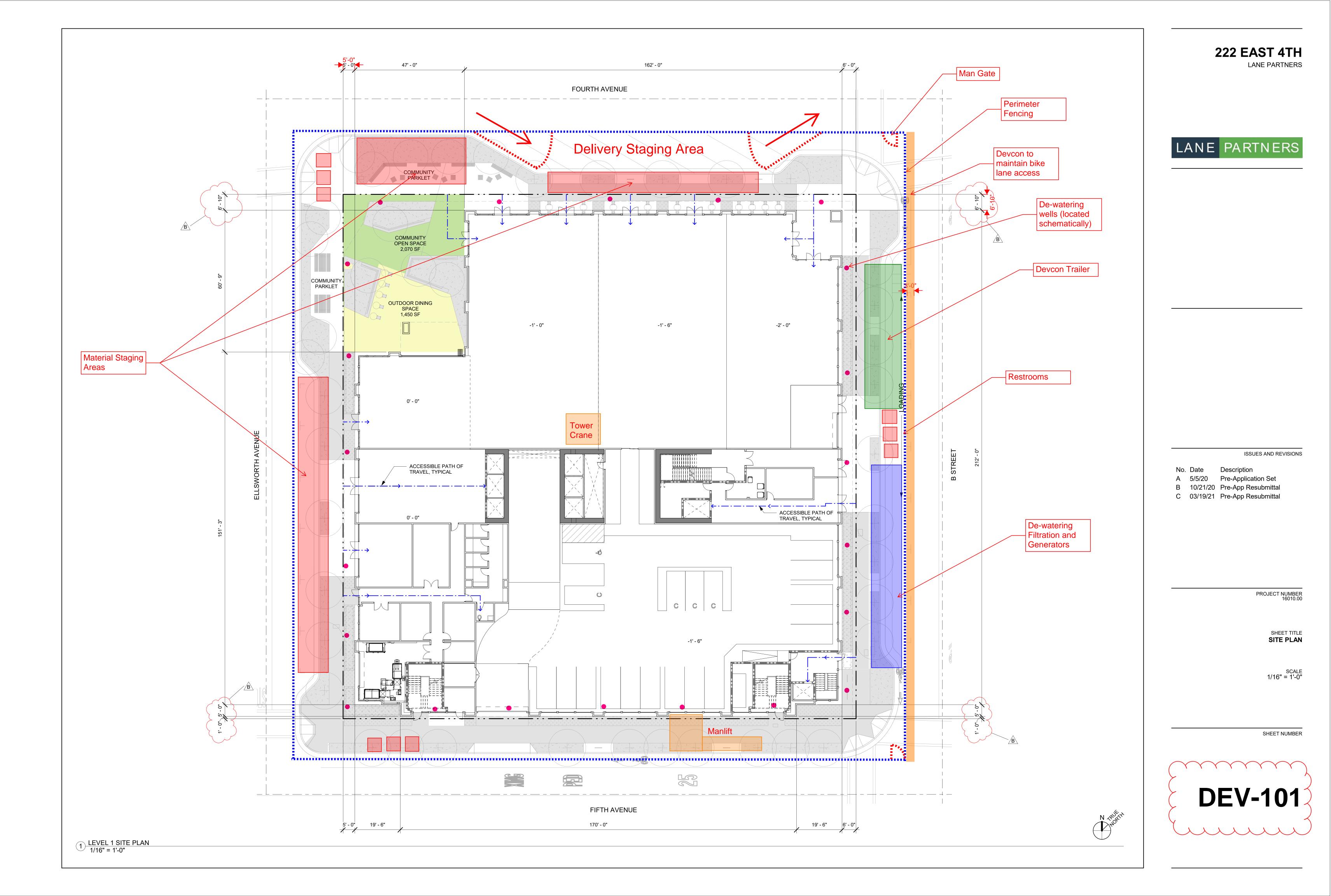
NO.	DATE	ISSUE / REVISION	ISSUED BY

KSH-222 E 4th-San Mateo

Grocery Trash Room Prototype

PH SB 06/03/2022 3/16" = 1'-0"

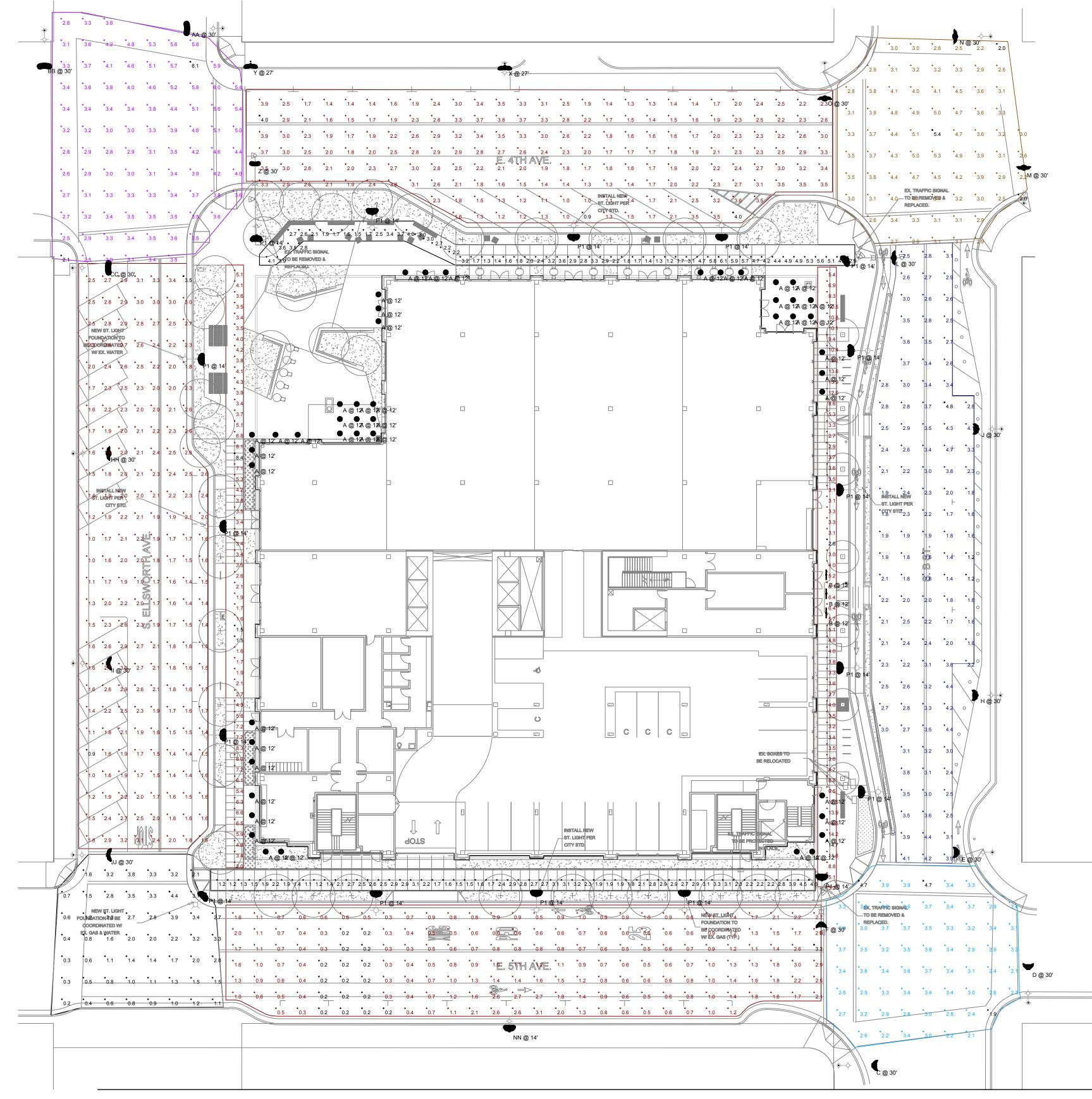
EDULE/WK					
	FREQUENCY:				
	3x/wk				
	3x/wk				
	2x/wk				



Sta	tist	ics

Description

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
E. 4TH AVE - ROAD	+	2.3 fc	4.0 fc	0.9 fc	4.4:1	2.6:1
E. 5TH AVE - ROAD	+	1.0 fc	3.2 fc	0.2 fc	16.0:1	5.0:1
S. B ST ROAD	+	2.7 fc	4.8 fc	1.2 fc	4.0:1	2.3:1
S. ELLSWORTH AVE - ROAD	+	2.0 fc	3.5 fc	0.9 fc	3.9:1	2.2:1
E. 4TH AVE - SIDEWALK	+	3.1 fc	6.1 fc	1.2 fc	5.1:1	2.6:1
E. 5TH AVE - SIDEWALK	+	2.4 fc	4.6 fc	1.1 fc	4.2:1	2.2:1
S. B ST SIDEWALK	+	6.6 fc	14.7 fc	2.6 fc	5.7:1	2.5:1
S. ELLSWORTH AVE - SIDEWALK	+	4.3 fc	8.4 fc	1.5 fc	5.6:1	2.9:1
E. 4TH AVE / S. ELLSWORTH AVE	+	3.8 fc	6.1 fc	2.1 fc	2.9:1	1.8:1
E. 4TH AVE / S. B ST.	+	3.5 fc	5.4 fc	2.0 fc	2.7:1	1.8:1
S. ELLSWORTH AVE / E. 5TH AVE	+	1.8 fc	4.4 fc	0.2 fc	22.0:1	9.0:1
E. 5TH AVE / S. B ST.	+	3.2 fc	4.7 fc	1.9 fc	2.5:1	1.7:1



• The lighting levels the project is required to meet shall be:

Analysis Zone	Pavement Average Horizontal Illuminance (fc) L _{avg}	Average Uniformity Ratio L _{avg} /L _{min}	Maximum Uniformity Ratio L _{max} /L _{min}
4 th Ave – Road	1.7	3.0	5.0
5 th Ave - Road	1.7	3.0	5.0
B St - Road	1.1	3.0	5.0
Ellsworth Ave - Road	1.1	3.0	5.0
4 th Ave - Sidewalk	0.9	4.0	NA
5 th Ave - Sidewalk	0.9	4.0	NA
B St - Sidewalk	0.9	4.0	NA
Ellsworth Ave - Sidewalk	0.9	4.0	NA
4 th Ave / Ellsworth Ave	2.7	3.0	NA
4 th Ave / B St	2.7	3.0	NA
5 th Ave / Ellsworth Ave	2.7	3.0	NA
5 th Ave / B St	2.7	3.0	NA

Image	Quantity	Manufacturer	Catalog Number	Description	Number Lamps	Lumens Per Lamp	Light Loss Factor	Wattage	Plot	
	17	King Luminaire	K100WR-B3AR-IV- 100(SST)-1054		1	5376	1	104		
									Max: 2958cd	
	47	LEDRA BRANDS		NU6-QD-XTM19-13LM-30K-83-D70-120- DIM10-RET-WH-WH	1	1045	1	13.67		
									\cap	
	3	WILLIAMS INDOOR	75S-4-L50-835-DIM-	4' LED STRIP LUMINAIRE WHITE	1	4862	0.2	33	Max: 863cd	
	Ů		UNV	REFLECTOR W/FROSTED ACRYLIC SQUARE		1002	0.2			
									()	
	0	King Luminaire	K100WR-B3AR-IV-		1	5376	1	104	Max: 1656cd	
			100(SST)-1054							
									- 320	
	1	King Luminaire	K100WR-B3AR-IV- 100(SST)-1054		1	5376	1	104	Max: 2958cd	
									app	
									Max: 2958cd	
	1	CREE, INC.	XSPAx3HA-U or BXSPAx3HA-U	DOUBLE LED MODULE TYPE III 4000K XSP2	10	960	1	99.5	110X 25000	
									an	
									Max: 7111cd	
	1	CREE, INC.	XSPAx3HA-U or BXSPAx3HA-U	DOUBLE LED MODULE TYPE III 4000K XSP2	10	960	1	99.5		
									an	
									Max: 7111cd	
	1	CREE, INC.	XSPAx3HA-U or BXSPAx3HA-U	DOUBLE LED MODULE TYPE III 4000K XSP2	10	960	1	99.5		
									Max: 7111cd	
	1	CREE, INC.	XSPAx3HA-U or BXSPAx3HA-U	DOUBLE LED MODULE TYPE III 4000K XSP2	10	960	1	99.5		
									and the	
	1	Cree Inc	BXSP-B-xx-3ME-B-40K-	XSP LED Streetlight, Double module,	1	10073	1	99.37	Max: 7111cd	
			UL	Version B, Type III Medium, 4000K CCT		10073		55.57		
	1	CREE, INC.	STR-LWY-2M-**-06-E-	CONFIGURED FROM 60 LED Type II	60	150	1	100	Max: 8618cd	
			UL-525-40K (525mA) CONFIGURED FROM STR- -LWY-2M-**-06-E-UL- 700-40K or BXSL*206E-	Medium Optic, 700mA 4000K LEDway Streetlight						
			UD7 (700mA)						NB	
	1	Cree Inc	BXSP-B-xx-3ME-B-40K- UL	XSP LED Streetlight, Double module, Version B, Type III Medium, 4000K CCT	1	10073	1	99.37	Max: 6126cd	
									Maria Maria	
	1	Leotek Electronics USA Corp, San Jose CA	GC1-80F-MV-NW-3-GY- 530 Scaled from GC1-	Leotek Spigot-mounted 80 LED Street light. Cat No. GC1-80F-MV-NW-3-GY-530 Gray	80	177	1	133.5	Max: 8618cd	
		95131.	80F-MV-NW-3-GY-700 LLI-14304-1	powder coated cast aluminum housing with vertical cooling fins above LEDs. Removable, hinged, gear housing door. 80 "Luxeon Tr LED's" in 10x8 arrangement,					100	
				luminous opening 9.5"L x 7.5"W. Two Lite- On Power LED Drivers, Model No: PA-1101- 18SL 100-277Vac 50/60Hz. Tested at 120V						Ű.
	1	Leotek Electronics USA	GC1-80F-MV-NW-3-GY-	60Hz with luminous opening horizontal. Dimming set to 530mA Leotek Spigot-mounted 80 LED Street light.	80	177	0.75	133.5	Max: 8647cd	222 E 4th Ave, San Mateo CA
		Corp, San Jose CA 95131.	530 Scaled from GC1- 80F-MV-NW-3-GY-700 LLI-14304-1	Cat No. GC1-80F-MV-NW-3-GY-530 Gray powder coated cast aluminum housing with vertical cooling fins above LEDs. Removable, hinged, gear housing door. 80						
				"Luxeon 'T' LED's" in 10x8 arrangement, luminous opening 9.5"L x 7.5"W. Two Lite- On Power LED Drivers, Model No: PA-1101-						222
				18SL 100-277Vac 50/60Hz. Tested at 120V 60Hz with luminous opening horizontal. Dimming set to 530mA					Max: 8647cd	
	1	Leotek Electronics USA Corp, San Jose CA 95131.	GC1-80F-MV-NW-3-GY- 530 Scaled from GC1- 80F-MV-NW-3-GY-700 LLI-14304-1	Leotek Spigot-mounted 80 LED Street light. Cat No. GC1-80F-MV-NW-3-GY-530 Gray powder coated cast aluminum housing with vertical cooling fins above LEDs.	80	177	1	133.5		
			LLI-14304-1	Removable, hinged, gear housing door. 80 "Luxeon 'T' LED's" in 10x8 arrangement, luminous opening 9.5"L x 7.5"W. Two Lite-						
				On Power LED Drivers, Model No: PA-1101- 18SL 100-277Vac 50/60Hz. Tested at 120V 60Hz with luminous opening horizontal. Dimming set to 530mA					Max: 8647cd	
	1	Leotek Electronics USA Corp, San Jose CA 95131.	GC1-80F-MV-NW-3-GY- 530 Scaled from GC1- 80F-MV-NW-3-GY-700	Leotek Spigot-mounted 80 LED Street light. Cat No. GC1-80F-MV-NW-3-GY-530 Gray powder coated cast aluminum housing with	80	177	1	133.5		
			LLI-14304-1	vertical cooling fins above LEDs. Removable, hinged, gear housing door. 80 "Luxeon 'T' LED's" in 10x8 arrangement,						
				luminous opening 9.5"L x 7.5"W. Two Lite- On Power LED Drivers, Model No: PA-1101- 18SL 100-277Vac 50/60Hz. Tested at 120V 60Hz with luminous opening horizontal.					Max: 8647cd	
	1	King Luminaire	K803-P4RAD-III- 100(SSL)-8060	Dimming set to 530mA NVLAP LOGO AND LAB ID NUMBER SHALL NOT BE USED BY THE CLIENT TO CLAIM	1	11896	0.75	90		
				THE PRODUCT CERTIFICATION, APPROVAL, OR ENDORSEMENT BY NVLAP, NIST, OR ANY GOVERNMENT AGENCY						
	1	King Luminaire	K803-P4RAD-III- 100(SSL)-8060	NVLAP LOGO AND LAB ID NUMBER SHALL NOT BE USED BY THE CLIENT TO CLAIM	1	11896	1	90	Max: 6474cd	
				THE PRODUCT CERTIFICATION, APPROVAL, OR ENDORSEMENT BY NVLAP, NIST, OR ANY GOVERNMENT AGENCY					400	
									Max: 6474cd	
	1	CREE, INC.	STR-LWY-2M-**-08-E- UL-525-40K (525mA) CONFIGURED FROM STR-	CONFIGURED FROM 60 LED Type II Medium Optic, 700mA 4000K LEDway Streetlight	80	150	1	135		
			-LWY-2M-**-06-E-UL- 700-40K or BXSL*206E- UD7 (700mA)	-					000	
									Max: 8156cd	
	1	CREE, INC.	STR-LWY-2M-**-08-E- UL-525-40K (525mA) CONFIGURED FROM STR-	CONFIGURED FROM 60 LED Type II Medium Optic, 700mA 4000K LEDway Streetlight	80	150	1	135		
			-LWY-2M-**-06-E-UL- 700-40K or BXSL*206E- UD7 (700mA)						400	
						450		405	Max: 8156cd	
	1	CREE, INC.	STR-LWY-2M-**-08-E- UL-525-40K (525mA) CONFIGURED FROM STR- -LWY-2M-**-06-E-UL-	CONFIGURED FROM 60 LED Type II Medium Optic, 700mA 4000K LEDway Streetlight	80	150	1	135		
			700-40K or BXSL*206E- UD7 (700mA)							
	1	CREE, INC.	STR-LWY-2M-**-08-E-	CONFIGURED FROM 60 LED Type II	80	150	1	135	Max: 8156cd	
			UL-525-40K (525mA) CONFIGURED FROM STR- -LWY-2M-**-06-E-UL- 700-40K or BXSL*206E-	Medium Optic, 700mA 4000K LEDway Streetlight						
			700-40K or BXSL*206E- UD7 (700mA)						2000	
	1	Cree Inc	BXSPCxx3MEF40K-UL CONFIGURED FROM	CONFIGURED FROM Cree XSP Series Area/Street Luminaire, Double Module,	1	13433	1	139	Max: 8156cd	
			CONFIGURED FROM BXSPCxx3MEF30K- xxxxxx	Area/Street Luminaire, Double Module, Type III Medium, 3000K, F Input Power Designator					-	
									190	
	1	Cree Inc	BXSPCxx3MEF40K-UL CONFIGURED FROM	CONFIGURED FROM Cree XSP Series Area/Street Luminaire, Double Module,	1	13433	1	139	Max: 8441cd	
			BXSPCxx3MEF30K-	Designator Designator					200	
									Max: 8441cd	
	0	Cree Inc	XSPSM-D-HT-2ME-5L- 30K7-Ux-xx-N CONFIGURED FROM	CONFIGURED FROM XSPSM LED Street/Area Luminaire - Small, 5L Lumen Parkage Twne III Medium Ontic	1	5075	1	47		
			CONFIGURED FROM XSPSM-D-HT-2ME-5L- 40K7-UL-SV-N	Package, Type II Medium Optic Distribution, 40k CCT, 70 CRI					-	
									Max: 4689cd	Designer
	Ŷ	0 1	VODUD D LIT OUE 401		1.			05	In the second second	
		GHTING	FIXTUR	E SCHEDULE						

LIGHTING FIXTURE SCHEDULE							
TYPE	SYMBOL	TYPE / LOCATION	MANUFACTURER / CATALOG NO.	LAMPS	WATTS	VOLTAGE	NOTES
P1	€→X	LED POLE LIGHT	King Luminaire: K118-B3AR-IV-100(SSL)	LED	92W	120/277	DIMMABLE, WET LISTED
А	0	LED DOWNLIGHT	ALPHABET: NU6-QD-XTM19-13LM-30K-83-D70-120- DIM10-RET-WH-WH	LED	14W	120/277	DIMMABLE, WET LISTED
В		4' LED STRIP	WILLIAMS: 75S-4-L50-835-DIM-UNV	LED	33W	120/277	DIMMABLE, WET LISTED

SF ARCHITECTS KORTH SUNSERI HAGEY

LANE PARTNERS

222 EAST 4TH

LANE PARTNERS

ISSUES AND REVISIONS

No. Date Description A 2/14/20 Pre-Application Set

PROJECT NUMBER 16010.00

SHEET TITLE SITE LIGHTING PHOTOMETRIC CALKS

SCALE





K118 WASHINGTON - LED

The King Luminaire K118 Washington is a beautiful depiction of this street light classic. This historical acorn shape teamed with King Luminaire's high performance LED engines make for a perfect solution for city streets, parks, schools and commercial areas.

luminaire shall be locked in place at 3000K & 4000K (+/- 300K)



Additional CCT emitters are avail-

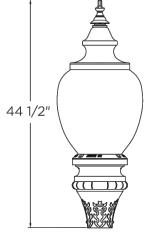
All internal wiring and connec-

tions shall be completed so that

able upon request.



TYPE-P1



CERTIFICATION: CSA US Listed Suitable for wet locations ISO 9001

ARRA Compliant LM79 / LM80 Compliant

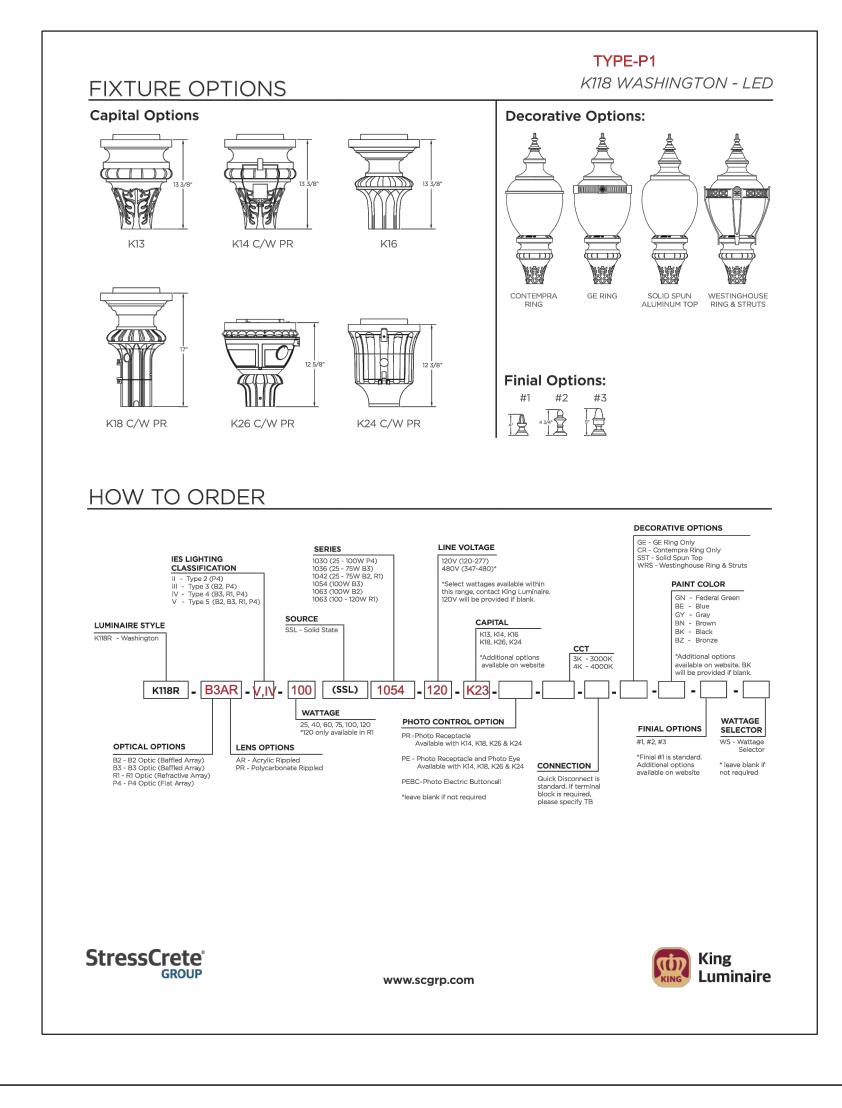
IP66

>0.9 Power Factor <20% Total Harmonic Distortion 120 - 277V & 347 - 480V 40°C Min. Case Temperature 70°C Max. Case Temperature Surge Protection: ANSI C136.2 extreme level 20kV/10kA Dimming Capable: 1-10vdc

38 lbs







PRODUCT SPECIFICATIONS

R1/B3/B2 LED ENGINE Light engine shall be an array of by means of heavy duty, stainless with a minimum nominal 70 CRI. 36, 42, 54 or 63 solid state Cree steel set-screws. X-Series high power LEDs (light emitting diodes) mounted to a **GLOBE ASSEMBLY** multi-sided, vertical heat sink of The protective globe shall be LUMEN MAINTENANCE highly conductive aluminum. The molded of either, rippled poly- Reported (TM21) and Calculated LED emitters are mounted to re- carbonate Miles Makrolon GP/OP (L70) reports are available upon movable circuit boards such that Thermoplastic Polymer, or equiv- request with a minimum calcuthey are in full thermal contact alent, or rippled acrylic Acrylite lated value of 100,000 hrs. with the vertical heat sink. The Plus Acrylic Polymer, or equivavertical heat sink is open at the lent, having a minimum thickness WIRING bottom and vented at the top of 0.125". to provide appropriate dynamic airflow cooling for the LED ar- The globe assembly is a self- it will be necessary only to attach ray. The emitters are arranged in contained unit consisting of the the incoming supply connectors various patterns on each face of globe, rugged cast locking ring, to Mate-N-Lok connectors or to a the vertical heat sink to provide and the LED light engine and terminal block. Mate-N-Lok shall the required light distribution. optical control. The LED light en- be certified for 600V operation.

gine is of a modular design, and Internal wire connectors shall be The LED arrays include optical is able to be quickly removed crimp connector only and rated baffles constructed of optical from the globe assembly. The at 1000V and 150°C. All wiring to grade ABS plastic with a vacuum globe assembly is secured to be CSA certified and/or UL listed, metallized reflective surface or the main housing by means of a type SFF-2, SEWF-2, or SEW-2 clear acrylic precision refractors spring-tensioned, twist-locking No. 14 gauge, 150°C, 600V, and over each diode. Optical options Rotolock™ unit to allow tool-less color coded for the required voltare designed to efficiently control removal of the globe, while main- age. light distribution in IESNA Type IV taining a secure seal between & V for the B3/B2 and Type III & the globe assembly and the main THERMALS V for the R1.

P4 LED ENGINE

Light engine shall include an array of Cree X-Series high power LEDs **DRIVER** (light emitting diodes). The emit- The LED universal dimmable driv- available upon request. ters shall be mounted to a metal er will be class 2 and capable of core circuit board using SMT 120 - 277V or 347 - 480V input FINISH technology. The LEDs and circuit voltage, greater than 0.9 power Housing is finished with a 13 step boards shall then be mounted factor, less than 20% total har- KingCoat™ SuperDurable polyto a high performance heat sink. monic distortion. The case tem- ester TGIC powder coat. Stan-

Type II, III, IV or V IESNA distribu- tection against EFT's. The driver

cast aluminum. The main body 100%), 10v PWM, or resistance. or zinc coated steel. All remainor capital acts as an enclosure for the driver assembly and is of **PHOTOMETRICS** adequate thickness to give suffi-cient structural rigidity. The capi-LM79 specifications. These retal shall have an opening at the ports are available upon request. WARRANTY base tenon body to allow the luminaire to be mounted to a tenon **CHROMATICITY** of 3-1/2" maximum diameter. The High output LEDs come standard warranty.

the maximum in-situ solder-point or junction-point temperatures of the LED emitters. This report is perature of the driver can range dard colors include strobe white, 1.53 sq. ft.

ponents shall consist of a heavy capable using 1-10vdc (10% to ternal fasteners are stainless steel

body of the luminaire, making the Fixtures tested by a DOE sanc-K118 Washington suitable for an tioned test facility to determine DRIVER INFO: outdoor environment.

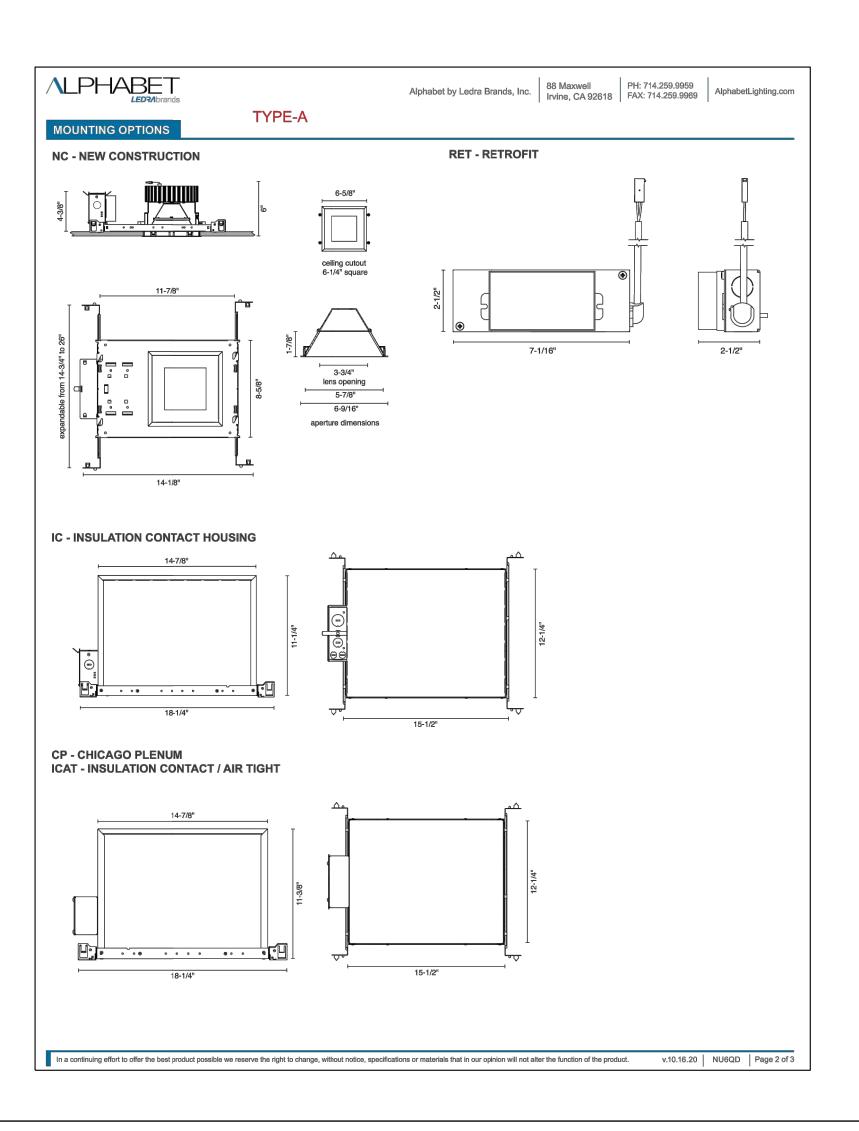
ing internal hardware is stainless steel, aluminum alloy, or zinc

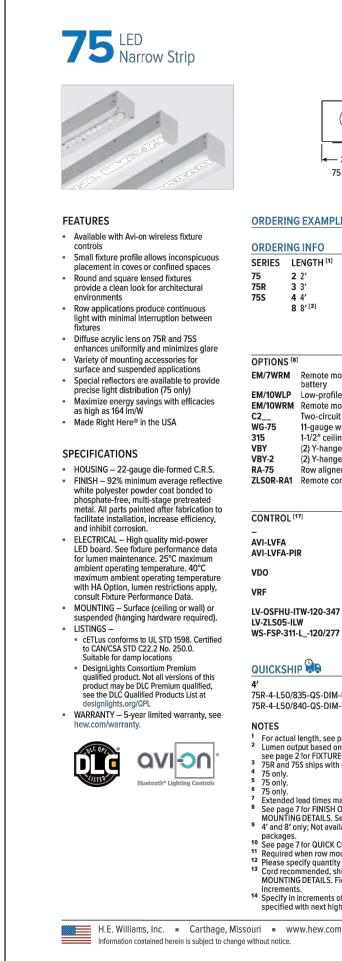
External light control shall consist from -40°C up to 70°C. Each brown metal, marina blue, gate LED system comes with a stan- gray, Chicago bronze, standard FIXTURE WEIGHT: mounted above the LED emitter dard surge protection designed gold, standard black, federal arrays in such a way to achieve to withstand up to 20kV/10kA of green and rain forest. Please see optimum uplight control. The transient line surge as per IEEE our website for a complete list lenses shall also control horizon- C62.41.2 C High. An in-line ferrite of colors. RAL and custom color tal light distribution so that either choke is utilized to provide pro- matches are available. tion patterns are achieved. assembly will be mounted on a MISCELLANEOUS heavy duty fabricated galvanized All exterior hardware and faster LUMINAIRE CONSTRUCTIONsteel bracket to allow completeers, wholly or partly exposed,All K118 Washington cast com-tool-less maintenance. Dimmingshall be stainless steel alloy. All in-

The K118 Washington LED luminaire comes with a 7 year limited

JOB NAME —								XICATO XTM N	IODULE - (ORDERING (ide 3	LM-79
]	SERIES	NU6		ace ha	-g- ⁻ 4	
ORDERING CO)E							ТҮРЕ	QD	square downlight			
								LED	XTM19	Xicato XTM 19mr	n		
NU	6"		Sq	uare X	Dov Cicat		ight	DELIVERED	07LM 10LM 13LM 20LM 30LM 40LM 50LM	660 lm 940 lm 1220 lm 1880 lm 2820 lm 3760 lm 4600 lm			
	XICATO	Ц	JTRON MANTAGE COUNT	eldo	your product			сст	27K B27K ² 30K V30K 35K 40K	2700K 2700K beauty 3000K 3000K vibrant 3500K 4000K			
		AN						CRI	83 981	83 CRI 98 CRI			
								REFLECTOR & LM MULTIPLIER	HE70 HE85 S65 D70 WH80	70° high efficienc 85° high efficienc 65° specular with 70° diffused with 80° brilliant white	y diffused lens (y diffused lens (clear lens (0.97 clear lens (0.93 with clear lens	(0.93) (0.96) 7)) (1.00)	
		12	1-	17	t.			NO LENS OPTION	NL ⁶	no lens			
					2			VOLTAGE	120 UNV 347 ¹¹	120V 120V-277V 347V	· · · · · · · · · · · · · · · · · · ·		
emium performa emium dimming ered 347V. A m blor choices of b TEOPTICS ava	nce, thoughtful o using EldoLED inimalistic look is oth trim and bez	construction 1% flicker achieved el are offei tional high	n and p free driv with an red for a	leasing a /ers 120V ultrathin a customiz	esthetics -277V ur 1/16" trin zed look.	. Offerentiversal of that is Sever		DIMMING	DIM10 ⁶ DIM10Z ⁶ DALI ⁶ DALIZ ⁶ DMXZ LTE ⁸ LUT ⁹ LUTP ¹⁰ ELV ⁷	eldoLED flicker fr eldoLED flicker fr eldoLED flicker fr flicker free DMX of Lutron Hi-lume 2- Lutron Hi-lume Ec Soft-on & Fade-to Lutron Hi-lume Pr Soft-on & Fade-to leading & trailing of	ee DALI dimmin limming to 0% Wire (Triac) dim coSystem dimm b-Black remier EcoSyste b-Black	ng to 0% nming to 1% ing to 1%, am dimming to 0	1.1%,
DUSING ectrocoated 16- evention. Super	gauge cold-rollec ior, UL-certified, i	l steel provinjection-m	olded o	commercia	al-grade	Lexan ¹	cement and rust [™] (PC) is used for I impact resistance,	MOUNTING OPTIONS	NC IC ³ ICAT ³ CP ³ RET	new construction insulation contact insulation contact chicago plenum h retrofit, no ceiling	housing /airtight housing ousing	ng plate	
ld is tested for l lvanced, anodiz	V resistance and	l water ex s 6063 alu	posure minum	in outdooi alloy. Wet	r applicat location	ions. T rated i		TRIM COLOR	WH MC BZ	black white matte chrome bronze wheat			
advanced mou rviceability from amp grips (MCG at on each MCG	i provide a non-s	g. The LEI to tighten (lip vibratio	D assen onto var n-resist	nbly uses iable ceili ant install	die-cast ng thickr ation. Th	alumin iesses. ie hidde	um mounting Integrated rubber an MCG system	BEZEL COLOR	WH MC BZ	black white matte chrome bronze wheat			
cluded suction of		/er blade.	Integrat	ed bar ha	ingers fe	ature ir	tegral toothed nails, nting option allows	ELECTRICAL	EM7 ⁸ EM12 ^{4,8}	emergency batter emergency batter	ry backup, 90 m ry backup, 90 m	inutes at 7 watts inutes at 12 wat	s to LED Its to LED
sembly during i		are instal	led duri	ng last ste			ging LED or bezel driver are easily		E		1		
MOUNTING	CEILING	CEILING		-	nstruction		Mounting Length:	Follow the steps to a			M10 - NC - WH	- WH - EM7	
DIMENSIONS	THICKNESS	CUTOUT			rs (included)	14-3/4" to 26"	XTM19 (LED)		POWER			
Trim	1/8" to 1-5/8"	6-1/4" squa	re	Extension K (ordered	it p/n: K202i separately,		ands a pair of Bar Hangers Total Mounting Length:	DELIVERED LM	W (83 CRI)	W (98 CRI)			
					fixture)		29" to 48"	660	10	11			
STINGS				0 110				940 1220	12 17	15 21			
	UL1598, cETL L Suitable for wet				e for dar	np loca	tions without lens	1880	26 37	33			
Non-conductive	, Lexan dead-from A - meets the req	nt construe	ction					2820 3760	37 49	43 N/A			
				-	-			4600	57	N/A			
	ERTIFICATIONS	NC	RET	IC	ICAT	CP		Power Factor ≥ 0.9					
	pe IC	~	V		~	~		NOTES 1. 98CRI not available fo 2. B27K Beauty Series cl	hoose 98 CRI (actua	93). Available for 07LIV	1, 10LM, 13LM, and	20LM only.	
					v	~		 IC/ICAT/CP not available for 4. EM12 not available for 	ble for 40LM or 50LM 83CRI in 07LM, 10	/l. .M or 13LM.			
	enum (CCEA)				~			 No lens option availab Driver uses logarithmin Triac/ELV dimming available 	c dimming curve as a alable for 83/98CRI	standard. For linear dim n 10LM, 13LM, 20LM, 8	ming curve add "LIN	N" after dimming cod M. Dimmable to < 10	e, i.e. DIM1 % in 10LM,
	(th lens) ASTM E283	~	~		~	~		13LM, 120V only. Dim	mable to < 1% in 20	LM, 30LM. emergency backup code			
	/ith lens) ASTM E283	1 "	V	۲ I	V	V	1	 Section 10. Section	in 40LM or 50LM.				

	LED7/Ibrands	TYPE-A
ENERGY STAF	R - ORDEI	RING CODE
SERIES	NU6	
TYPE	QD	square downlight
LED	XTM19	Xicato XTM 19mm
DELIVERED LUMENS	10LM 13LM 27LM 30LM 33LM 40LM	940 lm 1220 lm 2311 lm 2500 lm 2737 lm 3330 lm
сст	27K 30K 35K 40K	2700K 3000K 3500K 4000K
CRI	83 90 ²	83 CRI 90 CRI
REFLECTOR & LM MULTIPLIER	HE70 HE85 S65 D70 ³ WH80	70° high efficiency diffused lens (0.93) 85° high efficiency diffused lens (0.96) 65° specular with clear lens (0.97) 70° diffused with clear lens (0.93) 80° brilliant white with clear lens (1.00)
VOLTAGE	120 277	120V 277V
DIMMING	DIM10 DIM10Z ⁴	eldoLED flicker free 0-10V dimming to 19 eldoLED flicker free 0-10V dimming to 09
MOUNTING OPTIONS	NC IC ¹ ICAT ¹ RET	new construction with ceiling fitting plate insulation contact housing insulation contact/airtight housing retrofit, no ceiling fitting plate
TRIM COLOR	WH	white
BEZEL COLOR	WH	white
ELECTRICAL OPTIONS	ES	energy star
Follow the steps to sp	• 13LM = 27K - available for 10LN ble for 10LM and a for 27LM, 30LM,	90 - S65 - 120 - DIM10 - IC - WH - WH - ES 1 and 13LM. 13LM. 33LM and 40LM.





		RING CODE										
SERIES	NU6 QD					Zonal L Zone	umen Sumi Lumens	nary %Lamp	%Fixt	Zonal Lu Zone	umen Sum Lumens	
LED	XTM19	square downlight Xicato XTM 19mm				0-20	243.31 454.13	N.A.	31.30 58.40	0-10	67.29 176.02	ø
	10LM 13LM 27LM 30LM	940 lm 1220 lm 2311 lm 2500 lm		_	_	0-40	643.12 746.94	N.A. N.A.	82.80 96.10	20-30 30-40	210.82 188.99	
DELIVERED LUMENS	33LM 40LM	2737 lm 3330 lm				0-80 0-90	771.12 773.75	N.A. N.A.	99.20 99.60	40-50 50-60	81.66 22.16	
сст	27K 30K 35K 40K	2700K 3000K 3500K 4000K				10-90 20-40	706.46 399.80	N.A. N.A.	90.90 51.40	60-70 70-80	15.74 8.43	
CRI	83 90 ²	83 CRI 90 CRI				20-50	481.47 119.57	N.A. N.A.	62.00 15.40	80-90 90-100	2.63 1.30	
REFLECTOR	HE70 HE85 \$65	70° high efficiency diff 85° high efficiency diff 65° specular with clea	fused lens (0.93 fused lens (0.96 fused lens (0.97)	}		60-80 70-80	24.18 8.43	N.A. N.A.	3.10 1.10	100-110 110-120	0.69	
I MULTIPLIER	D70 ³ WH80	70° diffused with clear 80° brilliant white with	r lens (0.93)))		80-90 90-110 90-120	2.63 1.99 2.32	N.A. N.A. N.A.	0.30 0.30 0.30	120-130 130-140 140-150	0.30 0.26 0.21	
VOLTAGE	120 277 DIM10	120V 277V eldoLED flicker free 0-	10V dimmine to	1%		90-130	2.62 3.09	N.A. N.A.	0.30	150-160 160-170	0.21	
DIMMING	DIM10Z4	eldoLED flicker free 0-	-10V dimming to	0%		90-180	3.36 1.38	N.A.	0.40	170-180	0.03	
MOUNTING	IC1 ICAT1 RET	insulation contact hour insulation contact/airtig retrofit, no ceiling fittin	sing ght housing			0-180	777.12	N.A.	100.00			
TRIM COLOR	WH	white					Polar Candel	a Distribution				
BEZEL COLOR	WH	white				720 600 400			130°			
ELECTRICAL OPTIONS	ES	energy star				360			1204			
RDERING CO	DE					120 CD1 0 120	/	NE	100° 90° 80°		ninance at a r Beamfc	Beam Widt
w the steps to sp	ecify your fixture	, example: 90 - S65 - 120 - DIM10 - I0	WH . WH . ES			240 360 400	(EX	70*	1.7A 3.3A 5.0A	246 fc 65.2 fc 28.4 fc	2.2 R 4.2 R 6.3 R
ES	- 1368 - 271 - 3	30 - 303 - 120 - Dim 10 - K	5 - WH - WH - EX	2		600 720	VAI		500	6.7R 8.3R	15.8 fc 10.3 fc 7.10 fc	8.5 ft 10.5 ft 12.7 ft
IC and ICAT only a 90CRI only availab D70 only available DIM10Z not available	ble for 10LM and 1 e for 27LM, 30LM,	13LM. 33LM and 40LM.				- 90		■ - 22. - 45° ■ - 67.	H	10.08 Beam Sp	read: 64.8°	
ontinuing effort to	offer the best pro	oduct possible we reserve the	e right to change, t	without notice	s, specification	is or materials that in e	our opinion will i	not alter the fu	nction of the proc	duct. v.10	1.16.20 N	NUGQD Pa
	5 LED Narro		e right to change, s	vithout notice	 ⇒, specification → →<	ts or materials that in o	C,	ATALOG #:	TYPE-B	V		ams
			e right to change, v]	C, T'	ATALOG #:		V		
	5 LED Narro]	C, T ^v PI	ATALOG #:	TYPE-B	V		
FEATUR • Availab control • Small fi placem • Round provide enviror • Roward fixtures • Diffuse • Diffuse • Variety	ES ble with Avi-on s fixture profile a nent in coves o and square ler e a clean look f nments opplications proor ith minimal inter s a crylic lens or ces uniformity a of mounting a	DW Strip	ORDERIN ORDERIN SERIES I 75 2 755 4	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3]	- 2-3/4" - 2-3/4" 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L15 1, L22 3, L42 4,	2″ 2″ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	C. T ¹ PI PTIONS - C 4,000Im L3 6,400Im L5 L6 L8 L1	ATALOG #: [YPE: ROJECT: ONTROL - 	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L2002C	CRI 8 80 0001m 0,0001m 0,0001m		ams
FEATUR • Availab control • Small fi placem • Round enviror • Row ac light wi fixtures • Diffuse enhanc • Variety surface • Special	ES ble with Avi-on s fixture profile al nent in coves o and square ler e a clean look f nments pplications proor the minimal inter s e acrylic lens or ces uniformity a e and suspende	ow Strip	ORDERIN ORDERIN SERIES 75 75 75 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] 81 Remote r battery	- 2-3/4"→ 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L42 4, L60 6, nount 7-wat	1 2" 2" 2" 2" 2" 2 2" 2 2 2 2 2 2 2 2 2 2	C. T ¹ PI PTIONS - C 4,000Im L3 6,400Im L5 L6 L8 L1 L1 L1 L1 L1	ATALOG #: [YPE: ROJECT: ONTROL - CONTROL - CONT	Bit Constraint Constraint <td>CRI 8 80 0001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00000000</td> <td>CCT 27 27/ 7 30 30 35 35/ 40 40 50 50</td> <td>ams ook ook ook ook</td>	CRI 8 80 0001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00001m 00000000	CCT 27 27/ 7 30 30 35 35/ 40 40 50 50	ams ook ook ook ook
FEATUR • Availab control • Small fi placem • Rowa a rivitor • Rowa a provide enviror • Rowa a plattic • Specia precise • Specia • Specia	ES blewith Avi-on structure profile a nent in coves or and square ler e a clean look of struture profile a nent in coves or and square ler e a clean look of sea crylic lens or ces uniformity a e and suspende e and suspende	DW Strip	ORDERIN ORDERIN SERIES 75 75 75 75 75 8 0PTIONS EM/7WRM EM/10WLP EM/10WRM C2	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] el Remote n battery Low-price Remote n Two-circu	- 2-3/4"	2″ 2″ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	C. T ¹ PI PTIONS - C 4,000Im L3 6,400Im L3 6,400Im L3 L6 L6 L8 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1	ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - 0 3,000lm 5 6,500lm 5 6,500lm 5 8,500lm 20 12,000lm 5 4,500lm 5 8,500lm 5 7 8,500lm 5 8,500lm 5 7 7 8 8,500lm 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	DIM - UNV 8' L60 6, L00 10 L130 13 L170 17, 1 L20020 1^[5] L240 24 2) 45° adjustal dditional lowe 2) 45° adjustal dditional lowe 2) 45° adjustal	CRI 8 80 0001m ,0001m ,0001m ,0001m ,0001m ,0001m ,0001m ,0001m ,0001m ,0001m ,0001m	CCT 7 27 27(77 35 35) 40 40(50 50) ckets (13) es available s =	ams
FEATUR • Availab control • Small ff placem • Round provide enviror • Round fixtures • Diffuse • Availab surface • Availab fixtures • Diffuse • Availab fixtures • Round • Special • Special	ES ble with Avi-on s fixture profile a ment in coves oo and square ler e a clean look fa ment in coves oo opplications prod tith minimal inte s a crylic lens or ces uniformity a of mounting a e and suspended il reflectors are e and suspended il reflectors are a fight Here® in the	DW Strip	ORDERIN ORDERIN SERIES 75 2 75S 2 8 OPTIONS EM/7WRM EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote r battery Low-prof Remote r Two-circu 11-gauge 1-1/2" cci (2) Y-han	- 2-3/4"- 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L42 4, L60 6, nount 7-wat ile 10-watt 6 nount 10-wat uit quick-con white powce ling spacer gers	↓ - L85/835 - O 2″ 2″ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	C. T ¹ PI PTIONS - C 4,000Im L3 6,400Im L5 L6 L6 L8 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1	ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - A A A A A A A A A A A A A	B' Construction	CRI 8 80 000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 27 27(7) 30 30 35 35 40 40(50 50) ckets (19) es available s = rature, 40°C [16]	ams
FEATUR • Availab control • Small fi placem • Round • Small fi surface • Special • Special • Maximi • Made Fi SPECIFII • HOUSII	ES ble with Avi-on solution of the fixture profile al nent in coves o and square ler e a clean look of niments pplications proof ith minimal inters e a carylic lens or ces uniformity a or of mounting a e and suspende a reflectors are e light distributi ize energy savi a sa 164 Im/W Right Here® in 1 CATIONS NG – 22-gauge – 92% minimal	DW Strip Wireless fixture Ilows inconspicuous r confined spaces nsed fixtures for architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. im average reflective	ORDERIN ORDERIN SERIES 755 758 755 8 OPTIONS ^{II} EM/7WRM EM/10WLP EM/10WLP EM/10WLP EM/10WRM C2 WG-75 315	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] 8 Remote r battery Low-prof Remote r battery Low-prof Remote r 1-J/2" cei (2) Y-han (2) Y-han (2) Y-han (2) Y-han (2) Y-han (2) Y-han	- 2-3/4" → 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L60 6, mount 7-watt ile 10-watt 6 mount 10-wat ilt quick-coi white powc ling spacer gers gers and (2) ner [¹¹]	↓ - L85/835 - O 2″ 2″ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	C, T ¹ PTIONS - C 4,000Im L3 6,400Im L5 L6 L8 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1	ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - CONTROL - ONTROL - CONTROL -	B' Comparison	CRI 8 80 000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 7 27 27(7 30 30) 35 35; 40 40) 50 50 Ackets (13) es available s = rature, 40°C (16) th 4″	ams
FEATUR • Availab control • Small fi placem • Round • Small fi • Special • Special • Special • Maximi • Made Fi • SPECIFII • HOUSII • HOUSII	ES ble with Avi-on s fixture profile ai nent in coves o and square ler e a clean look of niments pplications proor ith minimal inters e a clean look of niments pplications proor ith minimal inters or of mounting a e and suspende i reflectors are e light distributi ize energy savin ize energy savin	DW Strip	ORDERIN ORDERIN SERIES 755 755 755 8 OPTIONS EM/7WRM EM/10WLP EM/10WRM C2 WG-75 315 VBY VBY-2 RA-75 ZLSOR-RA1	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote r battery Low-prof Remote r Two-circu 1-gauge 1-1/2" cei (2) Y-han Row align Remote c	- 2-3/4" → 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L60 6, mount 7-watt ile 10-watt 6 mount 10-wat ilt quick-coi white powc ling spacer gers gers and (2) ner [¹¹]	↓ - L85/835 - O 2″ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	C, T ¹ PTIONS - C 4,000Im L3 6,400Im L5 L6 L8 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1	ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - CONTROL - ONTROL - CONTROL -	Bit Signal DIM - UNV 8' L60 6, 100 10 L100 10 130 13 L170 17, L20022 1 ¹⁵¹ L240 24 2) 45° adjustal 4dditional lowe xample: 7,000 7.4-L85/835- ligh ambient of ABLES (EXAM Type er D 1'' grid & r N 9/16'' grid S Slot grid	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 27 27/ 7 30 30 35 35/ 40 40 50 50 10 kets (13) s = ature, 40°C (16) th 4" 8" 6"	ams
FEATUR • Availab control • Small f placem • Round provide enviror • Row ap light with fixtures • Diffuse enhanc • Variety surface • Special • Maximi as high • Made F SPECIFIU • HOUSI • FINISH • HOUSI • FINISH	ES ble with Avi-on is fixture profile a nent in coves o and square ler e a clean look of structure profile a nent in coves o and square ler e a clean look of e a clean look of the minimal inter s e activitic lens or ces uniformity a e and suspende a reflectors are e light distributi ize energy savi n as 164 lm/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu All parts painte te installation, hibit corrosion.	bw Strip	ORDERIN ORDERIN SERIES 755 755 755 8 OPTIONS 755 8 OPTIONS 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 8 755 755	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote r battery Low-prof Remote r Two-circu 1-gauge 1-1/2" cei (2) Y-han Row align Remote c	- 2-3/4"- 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L42 4, L60 6, nount 7-wat ile 10-watt 6 nount 10-wat ile 10-watt 6 nount 10-wat ile spacer gers and (2) ner [11] controller fo None	↓ - L85/835 - O 2″ 2″ 4 - L85/835 - O 5 [2] 5 [2] 5 [2] 3′ 5 00Im L64 5 00Im L64 2 200Im 2 00Im 2 00Im 2 00Im [4] tt emergency battery att emergency att emerg	C. T ^V PI PTIONS - C 4,000Im L3 6,400Im L5 L6 L8 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1 L1	ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - CONTROL - ONTROL - CONTROL -	Bit Eine DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L200 20 1 ^[5] 1.130 13 L170 17, L200 20 1 ^[5] L200 20 L200 20 L200 20 L200 20 L200 20 L200 20 L130 13 L200 20 L130 13 L200 20 L130 13 L200 20 L130 13 L200 20 L130 13 L130 L130 13 L130	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0	CCT 27 27(7) 30 30 35 35(40 40 50 50 seavailable 5 = rature, 40°C (16) th 4" 8" 6" V(al 12	200K 00K 00K 00K 00K 00K 00K 00K 00K 00K
FEATUR • Availab control • Small fi placem • Row ag revise • Diffuse • enviror • Row af • Row af provide • enviror • Row af • Row af	ES blevith Avi-on ls fixture profile al nent in coves o and square ler e a clean look f nments pplications prori tht minimal inter s e acrylic lens or e al distributi ize energy savi n as 164 lm/W Right Here® in the CATIONS NG – 22-gauge L = 92% minimu polyester powd hate-free, multi All parts painter te installation, NG – 22-gauge L = 92% minimu polyester powd in toperating len	DW Strip Wireless fixture Normal Strip Wireless fixture Normal Strip Normal Strip	ORDERIN ORDERIN SERIES 75 75 75 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote n battery Low-prof Remote n battery Low-prof Remote n Two-circu 11-gauge 1-1/2" cei (2) Y-han (2) Y-han Row align Remote c	C − 2-3/4" → 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L42 4, L60 6, nount 7-wat ile 10-watt 6 nount 10-wa uit quick-con iling spacer gers and (2) ner [11] controller fo None Avi-on n dayligh	↓ - L85/835 - O ↓ - L85/85	C. T ¹ PTIONS - C 4,000Im L3 6,400Im L3 6,400Im L3 L5 L6 L8 L1 L1 L1 45 (L, 19) (L, 19) (L, 19) (L, 19) (L, 19) L3 L4 L4 L4 L4 L4 L4 L4 L4 L4 L4	ATALOG #: (PE:	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17 1 L20020 1 ¹⁵¹ L240 24 2) 45° adjustal dditional lowe xample: 7,000 75-4-L85/835- digh ambient of ABLES (EXAM Type er D 1" grid & er N 9/16" gri S Slot grid DRIVEF D M DI C DRIVEF D M DI C DRIVEF D M DI C DRIVEF D M DI C RV DI C DA D	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 27 27/ 7 30 30 35 35: 40 40: 50 50 ckets (19) es available s = rature, 40°C (16) th 4″ 8″ 6″ V(1 al 12 cernal UI xiliary 34	2 ms
FEATUR • Availab control • Small ff placem • Roward • Roward	ES ble with Avi-on ls fixture profile a ment in coves ou and square ler e a clean look fa ment in coves ou opplications prod ith minimal inte s e acrylic lens or ces uniformity a e and suspended d reflectors are e and suspended d r	DW Strip Wireless fixture Normal Strip Wireless fixture Normal Strip Normal Strip	ORDERIN ORDERIN SERIES 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote n battery Low-prof Remote n battery Low-prof Remote n Two-circu 11-gauge 1-1/2" cei (2) Y-han (2) Y-han Row align Remote c	- 2-3/4" → 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L42 4, L60 6, mount 7-wat ile 10-watt 6 mount 10-wat ile 10-watt 6 mount 10-wat gers and (2) mount 10-wat iling spacer gers and (2) white powo ling spacer gers and (2) white powo lin	↓ - L85/835 - OI 2" 2" ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	PTIONS - C 4,000Im L3 6,400Im L5 6,400Im L5 L6 L8 L1 L1 L1 L1 45 (19) (L 505 [12] A AI S05 [12] A httrol [19] ttrol with PIR iountical control, RF to cCJ-OEM-OC	ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - CONTROL -	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L2002c 1 ^[5] L240 24 2) 45° adjustal Additional lowe xample: 7,000 '5-4-L85/835- High ambient c ABLES (EXAM Type er D 1" grid & rN 9/16" grid S Slot grid DRIVEF DIM D di DRV D di DA D y	CRI 8 80 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000lm 000	CCT 27 27/ (7) 30 30 35 35/ 40 40 50 50 10 kets (13) es available 5 = rature, 40°C (16) th 44″ 8″ 6″ Vi al 12 27 ernal UI xiliary 34	200K 00K 00K 00K 00K 00K 00K 00K 00K 00K
FEATUR • Availab control • Small fi placem • Rowad provide enviror • Rowad • Special provide • Maximi as high • Maximi • Maximi • HOUSI • Consult • HOUSI • HOU	ES ble with Avi-on ls fixture profile ai nent in coves o and square ler e a clean look of nments pplications proor ith minimal inters e a crylic lens or ces uniformity a or of mounting a e and suppende i reflectors are e light distribuit ize energy savi a sa 164 Im/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu polyester powd hate-free, multi te installation, hibit CAL – High q H Parts painte te installation, hibit CAL – High q A Option, lume t TiNG – Surface A Option, lume	DW Strip Wireless fixture Normal Strip Wireless fixture Normal Strip Normal Strip	ORDERIN ORDERIN SERIES I 75 2 75R 2 75R 2 75S 2 8 OPTIONS ^{I EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP C2 WG-75 315 VBY VBY-2 RA-75 ZLSOR-RA1 CONTROL AVI-LVFA AVI-LVFA AVI-LVFA EV-OSFHU- LV-OSFHU- LV-SSFHU-}	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] 8 Remote r battery Low-prof Remote r Two-circ(1) 1-gauge 1-1/2" cei (2) Y-han (2) Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-	- 2-3/4" → 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L42 2, L32 3, L40 6, mount 7-wat ile 10-watt 6 mount 10-wat ile 10-watt 6 mount 10-wat ile 10-watt 6 mount 10-wat spacer gers and (2) mount 7-wat ile spacer gers and (2) white powo ling spacer gers and (2) white powo l		PTIONS - C 4,000Im L3 6,400Im L5 6,400Im L5 11 L1 L1 L1 L1 45 (19) (L) 45 (19) (L) 45 (ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - CONTROL - ONTROL - CONTROL -	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L2002C 1 ^[5] L240 24 2) 45° adjustal dditional lowe xample: 7,00C 5-4-L85/835- figh ambient of ABLES (EXAM Type er D 1'' grid & er N 9/16'' gri S Slot grid DRIVER DIM Di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di di DRV Di di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di di DRV Di di di di di di di di di di d	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 27 27/ 71 30 30 35 35/ 40 40 50 50 10 25 10 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	200K 00K 00K 00K 00K 00K 00K 00K 00K 00K
FEATUR • Availab control • Small fi placem • Rowa a provide enviror • Rowa a provide • HOUSII • HOUSII • HOUSII • HOUSII • HOUSII • FINISH white p phosph metal facilitat and inf • ELECTFI • ELECTFI • HOUSII • GOUM • MOUN' suspen • Consult •	ES ble with Avi-on is fixture profile al nent in coves o and square ler e a clean look f nments pplications proor the minimal inter s e acrylic lens or ces uniformity a e and suspende il reflectors are e light distributi the minimal inter s e acrylic lens or ces uniformity a e and suspende il reflectors are e light distributi the minimal inter s e acrylic lens or ces uniformity a e and suspende il reflectors are e light distributi the minimal inter s e acrylic lens or ces uniformity a e and suspende il reflectors are e light distributi face nergy savin as 164 Im/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu poard. See fixture ren maintenang to toperating the maintenang len um ambient op A Option, lume en ambient op A Option, lume control operating to a Avy Surface dided (hanging I GS – us conforms to la	DW Strip Wireless fixture Ilows inconspicuous r confined spaces for architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. and average reflective ler coat bonded to istage pretreated to after fabrication to increase efficiency, uality mid-power e performance data te. 25°C maximum mperature. 40°C berating temperature n restrictions apply, mance Data. e (ceiling or wall) or hardware required). UL STD 1598. Certified 2.2 No. 250.0.	ORDERIN SERIES I 75 2 75R 2 75R 2 75S 2 8 OPTIONS ^{I EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10}	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote r battery Low-prof Remote r Two-circ(1) 1-gauge 1-1/2" cei (2) Y-han (2) Y-Y-Y-Y-Y-HAN (2) Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-	- 2-3/4" → 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L42 2, L32 3, L40 6, mount 7-wat ile 10-watt 6 mount 10-wat ile 10-watt 6 mount 10-wat ile 10-watt 6 mount 10-wat spacer gers and (2) mount 7-wat ile spacer gers and (2) white powo ling spacer gers and (2) white powo l		PTIONS - C 4,000Im L3 6,400Im L5 6,400Im L5 11 L1 L1 L1 L1 45 (19) (L) 45 (19) (L) 45 (ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - CONTROL - ONTROL - CONTROL -	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L2002C 1 ^[5] L240 24 2) 45° adjustal dditional lowe xample: 7,00C 5-4-L85/835- figh ambient of ABLES (EXAM Type er D 1'' grid & er N 9/16'' gri S Slot grid DRIVER DIM Di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di di DRV Di di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di di DRV Di di di di di di di di di di d	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm	CCT 27 27/ 71 30 30 35 35/ 40 40 50 50 10 25 10 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	200K 00K 00K 00K 00K 00K 00K 00K 00K 00K
FEATUR • Availab control • Small fi placem • Rowa a provide enviror • Rowa a provide • Special provide • HOUSII • HOUSII • HOUSII • HOUSII • FINISH white p phospir metal facilitat and inf • ELECTFI • HOUSII • FINISH white p phospir metal • Consult • OCUL • Consult •	ES ble with Avi-on is fixture profile ai nent in coves o and square ler e a clean look f nments pplications proor ith minimal inter s a carylic lens or ces uniformity a e and suspende i reflectors are e light distribuit ize energy savi n as 164 Im/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu polyester powdi at all parts painte te installation, hibit corrosion. MG – 22-gauge I – 92% minimu polyester powdi hate-free, multi All parts painte te installation, hibit corrosion. Sufface - Light goard. See fixture en maintenange to fixture Perfor TING – Surface dide (hanging I GS – us conforms to la Alv/CSA STD CZ2 able for damp lo gnLights Consor	DW Strip Wireless fixture Ilows inconspicuous r confined spaces rsed fixtures Ilows inconspicuous r confined spaces rsed fixtures for architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. and average reflective ler coat bonded to istage pretreated to after fabrication to increase efficiency, uelity mid-power e performance data ze, 25°C maximum mperature. 40°C herating temperature n restrictions apply, mance Data. e (ceiling or wall) or hardware required). UL STD 1598. Certified 2.2 No. 250.0. cations rtum Premium ot all versions of this	ORDERIN ORDERIN SERIES I 75 2 75R 2 75R 2 75S 2 8 OPTIONS ^{I EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP C2 WG-75 315 VBY VBY-2 RA-75 ZLSOR-RA1 CONTROL AVI-LVFA AVI-LVFA AVI-LVFA EV-OSFHU- LV-OSFHU- LV-SSFHU-}	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote r battery Low-prof Remote r Two-circ(1) 1-gauge 1-1/2" cei (2) Y-han (2) Y-Y-Y-Y-Y-HAN (2) Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-Y-	- 2-3/4" → 75 Shown PLE: 75 - 4 LUMENS 2' L15 1, L25 2, L32 3, L42 2, L32 3, L40 6, mount 7-wat ile 10-watt 6 mount 10-wat ile 10-watt 6 mount 10-wat ile 10-watt 6 mount 10-wat spacer gers and (2) mount 7-wat ile spacer gers and (2) white powo ling spacer gers and (2) white powo l	A - L85/835 - OI Z'' Z''' Z'' Z'' Z'' Z'' Z'' Z'' Z'' Z'	PTIONS - C 4,000Im L3 6,400Im L5 6,400Im L5 11 L1 L1 L1 L1 45 (19) (L) 45 (19) (L) 45 (ATALOG #: [YPE: ROJECT: ONTROL - ONTROL - ONTROL - ONTROL - ONTROL - CONTROL	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L2002C 1 ^[5] L240 24 2) 45° adjustal dditional lowe xample: 7,00C 5-4-L85/835- figh ambient of ABLES (EXAM Type er D 1'' grid & er N 9/16'' gri S Slot grid DRIVER DIM Di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di di DRV Di di di di di DRV Di di di DRV Di di di di DRV Di di di DRV Di di di di DRV Di di di di DRV Di di di di di di di di di di d	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm	CCT 27 27/ 71 30 30 35 35/ 40 40 50 50 10 25 10 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	200K 00K 00K 00K 00K 00K 00K 00K 00K 00K
FEATUR • Availab control • Small fi placem • Rowa a provide enviror • Rowa a provide • Special provide • HOUSII • HOUSII • HOUSII • HOUSII • HOUSII • HOUSII • HOUSII • Consult • MoUN' suspen • LISTINU • cETL • Consult • Opsigual • Consult • Desigual • provide • Consult • Consult • Opsigual • Consult • C	ES ble with Avi-on is fixture profile ai nent in coves o and square ler polications proor is fixture profile ai nent in coves o and square ler e a clean look f nments pplications proor is e acrylic lens or e a clean look f nments optications proor is e acrylic lens or e a clean look f nments of mounting a e and suspende i reflectors are e light distributi is ze energy savi n as 164 Im/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu poate-free, multi All parts painte te installation, hibit corrosion. MG – 22-gauge I – 92% minimu poated. See fixture te installation, hibit corrosion. MICAL – High q David. See fixture te installation, un availed (hanging I GS – us conforms to la Alv/SA STD C22 able for damp lo gnLights.Consor(CPI	DW Strip Wireless fixture Ilows inconspicuous r confined spaces ised fixtures for architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. and average reflective ler coat bonded to istage pretreated to after fabrication to increase efficiency, uelity mid-power e performance data tre. 25°C maximum mperature. 40°C berating temperature n restrictions apply, mance Data. e (ceiling or wall) or hardware required). UL STD 1598. Certified 2.2 No. 250.0. cations rtum Premium to all versions of this Premium qualified, d Products List at L	ORDERIN ORDERIN SERIES 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] 8 Remote n battery Low-prof Remote n two-circc 11-gauge 1-1/2" cei (2) Y-han Row align Remote o Common Remote n low-prof Remote n Remote n low-prof Remote n Remote n low-prof Remote n Remote n R		A - L85/835 - OI Z'' Z''' Z'' Z'' Z'' Z'' Z'' Z'' Z'' Z'	4' 4' 4,000 lm 13 6,400 lm 14 15 6,400 lm 15 16 17 17 18 11 12 45 13 14 15 16 16 17 17 16 17 17 17 18 19 11 11 12 14 15 15 16 17 17 16 17 17 16 17 17 17 18 19 11 11 12 12 13 14 14 <td< td=""><td>ATALOG #: [/PE:</td><td>DIM - UNV 8' L60 6, L100 10 L130 13 L170 17 1 L200 20 1¹⁵ L240 24 2) 45° adjustal Additional lows: xample: 7,000 XBLES (EXAM Type er D 1" grid & Pr 9/16" gr S Slot grid DIM D di DRV D di DRX D di DRX D di DRX S Solog S-QS-DIM-UN</td><td>CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm</td><td>CCT 7 27 27(7 30 30) 35 35: 40 40 50 50 ckets (13) es available s = rature, 40°C (16) th 4" 8" 6" V(1 27 27 27 27 27 27 27 27 27 27</td><td>DOK 00K 00K 00K 00K 00K 00K 00K 00K 00K 0</td></td<>	ATALOG #: [/PE:	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17 1 L200 20 1 ¹⁵ L240 24 2) 45° adjustal Additional lows: xample: 7,000 XBLES (EXAM Type er D 1" grid & Pr 9/16" gr S Slot grid DIM D di DRV D di DRX D di DRX D di DRX S Solog S-QS-DIM-UN	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm	CCT 7 27 27(7 30 30) 35 35: 40 40 50 50 ckets (13) es available s = rature, 40°C (16) th 4" 8" 6" V(1 27 27 27 27 27 27 27 27 27 27	DOK 00K 00K 00K 00K 00K 00K 00K 00K 00K 0
FEATUR • Availab control • Small fi placem • Round • Synecial • Special provide • Special • Special • Maximi • Made Fi • HOUSII • ELECTFI • HOUSII • HOUSII • HOUSII • ELECTFI • HOUSII • ELECTFI • HOUSII • HOUSII • ELECTFI • Consult • Consult • HOUSII • ELECTFI • HOUSII • HOUSII	ES ble with Avi-on is fixture profile ai nent in coves o and square ler polications proor is fixture profile ai nent in coves o and square ler e a clean look f nments pplications proor is e acrylic lens or e a clean look f nments optications proor is e acrylic lens or e a clean look f nments of mounting a e and suspende i reflectors are e light distributi is ze energy savi n as 164 Im/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu poate-free, multi All parts painte te installation, hibit corrosion. MG – 22-gauge I – 92% minimu poated. See fixture te installation, hibit corrosion. MICAL – High q David. See fixture te installation, un availed (hanging I GS – us conforms to la Alv/SA STD C22 able for damp lo gnLights.Consor(CPI	DW Strip Wireless fixture Norman Strip Norman Strip No	ORDERIN ORDERIN SERIES 75 75 75 75 8 OPTIONS 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 8 75 75 75 8 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ¹¹ 2 2' 3 3' 4 4' 3 8' ¹³ 8' Remote r battery Low-prof Remote r 11-gauge 1-1/2" cci (2) Y-han (2) Y-han Row align Remote c (2) Y-han (2) Y-han Row align Remote c (2) Y-han (2) Y-han (2) Y-han Row align Remote c (2) Y-han (2) Y-han (2) Y-han Row align Remote c (2) Y-han (2) Y-HAN (A - L85/835 - O Comparison of the second secon	4' 4' 4' 4' 4' 4,000/m 11 12 4,000/m 13 6,400/m 14 15 16 11 11 12 45 14 15 16 17 11 12 45 13 14 14 15 16 17 16 17 17 14 15 16 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 17 18	ATALOG #: [/PE:	DIM - UNV 8' L60 6, L100 10 L30 13 L170 17 L200 20 1 ^[5] L240 24 2) 45° adjustal Additional lowe xample: 7,000 '5-4-L85/835- Ype er D 1" grid & P/16" gr S Slot grid DRIVEF DIM D di DRV D di DR D p gr ABLES (EXAM S Solot grid DRV D di DR D p gr DA D BS-QS-DIM-UN <	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 7 27 27(7 30 30 35 35; 40 40; 50 50 ckets (13) es available s = rature, 40°C (16) th 4" 8" 6" Vi al 12 2 ernal UI xiliary ternal 335-QS-DIM 340-QS-DIM 340-QS-DIM	2 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
FEATUR • Availab control • Small fi placem • Round • Synecial • Special provide • Special • Special • Maximi • Made Fi • HOUSII • ELECTFI • HOUSII • HOUSII • HOUSII • ELECTFI • HOUSII • ELECTFI • HOUSII • HOUSII • ELECTFI • Consult • Consult • HOUSII • ELECTFI • HOUSII • HOUSII	ES blewith Avi-on ls fixture profile al nent in coves o and square ler e a clean look of nments pplications proor ith minimal inter e a clean look of nments pplications proor ith minimal inter e a clean look of nments pplications proor ith minimal inter e a clean look of nments polycet lens or ces uniformity a or of mounting a e and suspende a reflectors are e light distributi ize energy savit as 164 Im/W Right Here® in 1 CATIONS NG – 22-gauge 1 – 92% minimu polyester powd hate-free, multi te installation, hibit CAL – High q All parts painte te installation, hibit CAL – High q All parts painte te installation, hibit CAL – High q All parts painte te installation, hibit CAL – Surface ded (hanging I GS – us conforms to i AV/CSA STD 622 able for damp lo gnLights Consoor fluct may be DLC the DLC Qualifier galights.org/OPL ANTY – 5-year I	DW Strip Wireless fixture Ilows inconspicuous r confined spaces ised fixtures for architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. and average reflective ler coat bonded to istage pretreated to after fabrication to increase efficiency, uelity mid-power e performance data tre. 25°C maximum mperature. 40°C berating temperature n restrictions apply, mance Data. e (ceiling or wall) or hardware required). UL STD 1598. Certified 2.2 No. 250.0. cations rtum Premium to all versions of this Premium qualified, d Products List at L	ORDERIN SERIES 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote r battery Low-prof Remote r 11-gauge [2] Y-han (2) Y-han Row align Remote c [2] Y-han (2) Y-han Row align Remote c [2] Y-han Row align Y Y-han Row align Y Y-han Row align Y Y-han Row align Y Y-han Row align Y Y-han Y-han Y Y-han Row align Y Y-han Y-han Y Y-han Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN Y-HAN			4' 4' 4' 4' 4' 4,000/m 10 4' 4,000/m 11 12 4 4,000/m 13 6,400/m 14 15 6,400/m 15 16 17 11 12 45 13 45 14 15 16 17 17 16 17 17 11 12 45 11 12 14 15 16 17 17 16 17 17 16 17 17 16 17 17 18	ATALOG #: (PE:	DIM - UNV 8' L60 6, L100 10 L30 13 L170 17 L20020 1 ^[5] L24024 2) 45° adjustal dditional lowe xample: 7,000 '5-4-L85/835- High ambient of ABLES (EXAM Type er D 1" grid & PRIVEF DIM D DRV D dig DRV D dig S Slot grid S Slot grid BRIVEF DIM D DRV D dig DSC S-QS-DIM-UN 40-QS-DIM-UN Det with 2'L60 trictions apply. ANCE DATA. Tied with aircre	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 7 27 27/ 7 30 30 35 35: 40 40: 50 50 ckets (13) es available s = ature, 40°C (16] th 4" 8" 6" Vi al 22 ernal UI xiliary ternal 335-QS-DIM 340-QS-DIM 340-QS-DIM 340-QS-DIM 340-QS-DIM	ams ams ams ams ams ams ams ams
FEATUR • Availab control • Small fi placem • Round • Synecial • Special provide • Special • Special • Maximi • Made Fi • HOUSII • ELECTFI • HOUSII • HOUSII • HOUSII • ELECTFI • HOUSII • ELECTFI • HOUSII • HOUSII • ELECTFI • Consult • Consult • HOUSII • ELECTFI • HOUSII • HOUSII	ES ble with Avi-on is fixture profile a nent in coves o and square ler polications proor the minimal inters of mounting a e aclean look f nments polications proor es uniformity a e aclean look f nments optications proor the minimal inters and square ler e al clean look f nments polications proor es uniformity a e and suspended a reflectors are e light distributi ize energy savin as 164 lm/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu polyester pwdl All parts painte te installation, hibit corrosing I gaad. See fixture ren maintenano A Option, lume um ambient op A A Option, lume to gas and the perfor TING – Surface dided (hanging I GS – us – ant/CSA STD C22 able for damp lo gnLights Consov (Luct may be DLC anty-Serger (Caulifie gnilghts.org/CPI anty-Serger (Caulifie gnilghts.org/	DW Strip Wireless fixture Ilows inconspicuous r confined spaces ised fixtures for architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. and average reflective ler coat bonded to istage pretreated to after fabrication to increase efficiency, uelity mid-power e performance data tre. 25°C maximum mperature. 40°C berating temperature n restrictions apply, mance Data. e (ceiling or wall) or hardware required). UL STD 1598. Certified 2.2 No. 250.0. cations rtum Premium to all versions of this Premium qualified, d Products List at L	ORDERIN ORDERIN SERIES I 75 2 758	G EXAMP G INFO ENGTH ^[1] Remote r battery Low-prof Remote r Two-circu 11-gauge 1-1/2" cei (2) Y-han Rowalign Remote c (2) Y-han Rowalign (2) Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han		A - L85/835 - O Construct of the second s	C, PTIONS - C 4,000Im L3 6,400Im L5 6,400Im L5 6,400Im L5 L6 L8 L1 L1 L1 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (L) 45 (ATALOG #: (PE:	DIM - UNV 8' L60 6, L100 10 L30 13 L170 17 L20020 1 ^[5] L240240 2) 45° adjustal dditional lowe xample: 7,000 '5-4-L85/835- Jigh ambient of ABLES (EXAM Type er D 1" grid & PRIVEF DIM D DRV D dig DRV D dig DRV D dig BCRV D dig DRV D dig DRU DA D	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 7 27 27(7 30 30 35 35: 40 40: 50 50 ckets (13) es available s = rature, 40°C (16) th 4" 8" 6" Vi al 22 ernal UI xiliary ternal 335-QS-DIM 840-QS-DIM 840-QS-DIM 840-QS-DIM 840-QS-DIM 840-QS-DIM	ams ams ams ams ams ams ams ams
FEATUR • Availab control • Small fi placem • Round • Synecial • Special provide • Special • Special • Maximi • Made Fi • HOUSII • ELECTFI • HOUSII • HOUSII • HOUSII • ELECTFI • HOUSII • ELECTFI • HOUSII • HOUSII • ELECTFI • Consult • Consult • HOUSII • ELECTFI • HOUSII • HOUSII	ES ble with Avi-on is fixture profile a nent in coves o and square ler polications proor the minimal inters of mounting a e aclean look f nments polications proor es uniformity a e aclean look f nments optications proor the minimal inters and square ler e al clean look f nments polications proor es uniformity a e and suspended a reflectors are e light distributi ize energy savin as 164 lm/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu polyester pwdl All parts painte te installation, hibit corrosing I gaad. See fixture ren maintenano A Option, lume um ambient op A A Option, lume to gas and the perfor TING – Surface dided (hanging I GS – us – ant/CSA STD C22 able for damp lo gnLights Consov (Luct may be DLC anty-Serger (Caulifie gnilghts.org/CPI anty-Serger (Caulifie gnilghts.org/	DW Strip Wireless fixture Ilows inconspicuous r confined spaces ised fixtures lows inconspicuous r confined spaces ised fixtures of architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. im average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies e die-formed c.R.S. in average reflective ler coat bonded to betafficacies e die-formed c.R.S. in average reflective ler coat bonded to e die-formed c.R.S. in average reflective ler coat bonded to e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. e die-formed c.R.S. in average reflective e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-for	ORDERIN ORDERIN SERIES 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote r Two-circu 11-gauge 1-1/2" cei (2) Y-han Course 11-gauge 1-1/2" cei (2) Y-han Romote r Two-circu (2) Y-han Romote r Two-circu (2) Y-han Romote r (2) Y-han Romote r Il-gauge 1-1/2" cei (2) Y-han Romote r Two-circu (2) Y-han Romote r Two-circu (2) Y-han Romote r Tuo-circu (2) Y-han Romote r Tuo-circu (2) Y-han Romote r (2) Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han Y-han			PTIONS - C 4' PTIONS - C 4,000/m L3 6,400/m L3 6,400/m L3 6,400/m L4 L1 ,19 ,19 ,19 ,19 ,19 ,10 ,11 ,12 ,120-347V ylight sensor nd daylight sensor nd daylight sensor M-UNV 75 y vary +/-5%, 1	ATALOG #: (PE:	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L2002(2) 15' L240 24 2) 45'' adjustal Additional lowe ixample: 7,000 '5-4-L85/835- ligh ambient of ABLES (EXAM Type er D 1'' grid & rn N 9/16'' gri S Slot grid DRV D di DRV D di di DRV D di di di DRV D di di di di di DRV D di di di di di di di di di di di di di	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm	CCT 27 27/ (7) 30 30 35 35/ 40 40 50 50 10 40 50 50 10 40 10 40 50 50 10 40 10 40	2 TONK 2 TONK
FEATUR • Availab control • Small fi placem • Round • Synecial • Special provide • Special • Special • Maximi • Made Fi • HOUSII • ELECTFI • HOUSII • HOUSII • HOUSII • ELECTFI • HOUSII • ELECTFI • HOUSII • HOUSII • ELECTFI • Consult • Consult • HOUSII • ELECTFI • HOUSII • HOUSII	ES ble with Avi-on is fixture profile a nent in coves o and square ler polications proor the minimal inters of mounting a e aclean look f nments polications proor es uniformity a e aclean look f nments optications proor the minimal inters and square ler e al clean look f nments polications proor es uniformity a e and suspended a reflectors are e light distributi ize energy savin as 164 lm/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu polyester pwdl All parts painte te installation, hibit corrosing I gaad. See fixture ren maintenano A Option, lume um ambient op A A Option, lume to gas and the perfor TING – Surface dided (hanging I GS – us – ant/CSA STD C22 able for damp lo gnLights Consov (Luct may be DLC anty-Serger (Caulifie gnilghts.org/CPI anty-Serger (Caulifie gnilghts.org/	DW Strip Wireless fixture Ilows inconspicuous r confined spaces ised fixtures lows inconspicuous r confined spaces ised fixtures of architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. im average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies e die-formed c.R.S. in average reflective ler coat bonded to betafficacies e die-formed c.R.S. in average reflective ler coat bonded to e die-formed c.R.S. in average reflective ler coat bonded to e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. e die-formed c.R.S. in average reflective e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-for	ORDERIN SERIES 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] 8 Remote r battery Low-prof Remote r Two-circu (2) Y-han (2) Y-han Two-circu (1) Y-han Row align Remote r 1-J/2" cei (2) Y-han Row align Remote r 1-J/2"			PTIONS - C 4' PTIONS - C 4,000/m L3 6,400/m L3 6,400/m L3 6,400/m L4 L1 ,19 ,19 ,19 ,19 ,19 ,10 ,11 ,12 ,120-347V ylight sensor nd daylight sensor nd daylight sensor M-UNV 75 y vary +/-5%, 1	ATALOG #: (PE:	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L2002(2) 15' L240 24 2) 45'' adjustal Additional lowe ixample: 7,000 '5-4-L85/835- ligh ambient of ABLES (EXAM Type er D 1'' grid & rn N 9/16'' gri S Slot grid DRV D di DRV D di di DRV D di di di DRV D di di di di di DRV D di di di di di di di di di di di di di	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm 0,000lm	CCT 27 27/ (7) 30 30 35 35/ 40 40 50 50 10 40 50 50 10 40 10 40 50 50 10 40 10 40	2 TONK 2 TONK
FEATUR • Availab control • Small fi placem • Round • Synecial • Special provide • Special • Special • Maximi • Made Fi • HOUSII • ELECTFI • HOUSII • HOUSII • HOUSII • ELECTFI • HOUSII • ELECTFI • HOUSII • HOUSII • ELECTFI • Consult • Consult • HOUSII • ELECTFI • HOUSII • HOUSII	ES ble with Avi-on is fixture profile a nent in coves o and square ler polications proor the minimal inters of mounting a e aclean look f nments polications proor es uniformity a e aclean look f nments optications proor the minimal inters and square ler e al clean look f nments polications proor es uniformity a e and suspended a reflectors are e light distributi ize energy savin as 164 lm/W Right Here® in t CATIONS NG – 22-gauge I – 92% minimu polyester pwdl All parts painte te installation, hibit corrosing I gaad. See fixture ren maintenano A Option, lume um ambient op A A Option, lume to gas and the perfor TING – Surface dided (hanging I GS – us – ant/CSA STD C22 able for damp lo gnLights Consov (Luct may be DLC anty-Serger (Caulifie gnilghts.org/CPI anty-Serger (Caulifie gnilghts.org/	DW Strip Wireless fixture Ilows inconspicuous r confined spaces ised fixtures lows inconspicuous r confined spaces ised fixtures of architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. im average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies e die-formed c.R.S. in average reflective ler coat bonded to betafficacies e die-formed c.R.S. in average reflective ler coat bonded to e die-formed c.R.S. in average reflective ler coat bonded to e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. e die-formed c.R.S. in average reflective e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-for	ORDERIN ORDERIN SERIES I 75 2 75R 3 75R 3 75R 3 75R 3 75S 4 0 OPTIONS I EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/10WLP EM/	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] Remote r battery Low-prof Remote r Two-circu 11-gauge 1-1/2" cei (2) Y-han (2) Y-han (2) Y-han (2) Y-han Row alig Remote c 11-gauge 1-1/2" cei (2) Y-han Row alig Remote c 1-1/2" cei (2) Y-han Remote c 1-1/2" Cei	- 2-3/4"		PTIONS - C 4,000Im L3 6,400Im L5 6,400Im L3 6,400Im L3 6,400Im L4 11 L1 11 L1 12 45 13 45 14 L1 15 L1 11 L1 11 L1 12 L1 11 L1 12 L1 11 L1 12 L1 12 L1 11 L1 12 L1 11 L1 12 L1 14 L1 15 L1 15 L1 14 L1 15 L1 14 L1 15 L1 15 L1 16 L1 17 L2 16 L1 17 L2 17 L2	ATALOG #: (PE:	DIM - UNV 8' L60 6, L100 10 L130 13 L170 17, L2002(2) 15' L240 24 2) 45'' adjustal Additional lowe ixample: 7,000 '5-4-L85/835- ligh ambient of ABLES (EXAM Type er D 1'' grid & rn N 9/16'' gri S Slot grid DRV D di DRV D di di DRV D di di di DRV D di di di di di DRV D di di di di di di di di di di di di di	CRI 8 80 000lm 9 90 ^I 0,000lm 0,000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000l	CCT 27 27/ (7) 30 30 35 35/ 40 40 50 50 10 40 50 50 10 40 10 40 50 50 10 40 10 40	2 TONK 2 TONK
FEATUR • Availab control • Small ff placem • Row arg • Row a	ES ble with Avi-on s FES ble with Avi-on s fixture profile a and square ler e a clean look fa menti s a crylic lens or ces uniformity a of mounting a e and suspended i reflectors are e and suspended i reflectors are i and suspended i reflectors are e and suspended i reflectors are i as 164 lm/W Right Here® in 1 CATIONS NG – 22-gauge polyester powd hate-free, multi All parts painte te installation, RICAL – High q ard. Se fisturare for a conforms to AN/CAS XTD C22 ogle Jight Acrosson filed product. Nu tuct may be Ditc uct may be Ditc uct may be ditc uct may be dit and suspended and sus	DW Strip Wireless fixture Ilows inconspicuous r confined spaces ised fixtures lows inconspicuous r confined spaces ised fixtures of architectural duce continuous erruption between n 75R and 75S and minimizes glare ccessories for ed applications available to provide ion (75 only) ings with efficacies the USA e die-formed C.R.S. im average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies the USA e die-formed c.R.S. in average reflective ler coat bonded to betafficacies e die-formed c.R.S. in average reflective ler coat bonded to betafficacies e die-formed c.R.S. in average reflective ler coat bonded to e die-formed c.R.S. in average reflective ler coat bonded to e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. in average reflective e die-formed c.R.S. e die-formed c.R.S. in average reflective e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-formed c.R.S. e die-for	ORDERIN SERIES 75 75 75 75 75 75 75 75 75 75	G EXAMP G INFO ENGTH ^[1] 2 2' 3 3' 4 4' 3 8' ^[3] 8 Remote r battery Low-prof Remote r battery Low-prof Remote r Two-circ(11-gauge 1-1/2" cei (2) Y-han (2) Y-han Row align Remote r 1-1/2" cei (2) Y-han	- 2-3/4" - 2-3/4" - 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2-3/4" 2		PTIONS - C. PTIONS - C. PTIONS - C. 4,000/m L3 6,400/m L5 6,400/m L5 L1 L1 (1) - 45 L1 (1) - 45 L1 (1) - 45 L1 (1) - - 45 (1) - - - (1) - - - (1) - - - (2) - - - (2) - - - (2) - - - (2) - - - (2) - - - (2) - - - (1) - - - (2) - - - (1) - - - (2) - - - (2) - - -	ATALOG #: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (PE: (DIM - UNV 8' L60 6, L100 10 L130 13 L170 17 L200 20 1 ^[5] L240 24 2) 45° adjustal Additional lowa xample: 7,000 Additional lowa xample: 7,000 Additional lowa xample: 7,000 BLES (EXAM Type er D 1" grid & r N 9/16" gr S Slot grid BLES (EXAM Type er D 1" grid & r N 9/16" gr S Slot grid DRV D d DRV D D D D D D D D D D	CRI 8 80 000lm 0,000lm 0,000lm 0,000lm 0,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm 1,000lm	CCT 27 27/ (7) 30 30 35 35/ 40 40 50 50 10 40 50 50 10 40 10 40 50 50 10 40 10 40	2 TONK 2 TONK



LANE PART



ISSUES AND REVISIONS

No.	Date
А	2/14/20

Description **Pre-Application Set**

PROJECT NUMBER 16010.00

SHEET TITLE LIGHT FIXTURE **CUT SHEETS**

SCALE



IXTURE PERFORM	NCE DATA 75 (NO LENS)	75R & 75S	LUMEN MAINTENAN	AMBIENT TEMPERATURE 1
L15 10.8 L25 18.2 L32 21.3 L42 31.4 L60 43.6 L42 31.4 L60 43.6 L64 48.2 L50 33.0 L65 42.3 L100 68.3 L120 85.9 L60 35.3 L120 85.9 L120 136.5 L240 171.7 MULTIPLIER TABLE COLOR TEMF COLOR TEMF 3000K 3500K 4000K 5000K 3000K 2700K 3000K	E DELIVERED LUMENS EFFICACY (Im/W) 1592 147.5 2602 142.7 3092 145.5 4344 138.5 6052 138.9 4092 145.2 6593 136.9 3071 155.8 5126 155.5 6313 149.3 8530 151.7 10154 148.8 12105 141.0 5814 164.9 10078 152.9 13011 148.1 17060 151.7 20309 148.8 24209 141.0 * Photometrics to 25°C ambient * Wattage show 0.97 • 0.99 • 1002 *	DELIVERED LUMENS EFFICACY (im/w) 1511 140.1 2470 135.5 2936 138.1 4124 131.5 - - 3885 137.9 6259 130.0 2916 147.9 4867 147.6 5994 141.7 8098 144.0 9640 141.2 - - 5520 156.6 9568 145.1 12353 140.6 16197 144.0 19281 141.2 - - - -	L70 L80 L81 >72000 >72000 >7200 >72000 >72000 >7200 >72000 >72000 58,0 >72,000 53,000 38,0 >72000 >72000 58,0 >72,000 53,000 38,0 >72000 >72000 58,0 >72,000 53,000 38,0 >72000 >72000 >7200 >72000 >72000 58,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 >72,000 53,000 38,0 </th <th>5 L90 EM NO EM 000 50,000 40 40 000 50,000 40 40 000 36,000 40 40 000 36,000 35 40 000 36,000 35 40 000 24,000 - - 000 36,000 35 40 000 24,000 35 40 000 50,000 40 40 000 50,000 40 40 000 36,000 35 40 000 36,000 30 30 000 24,000 - - 000 36,000 30 30 000 50,000 40 40 000 50,000 40 40 000 50,000 35 35 000 36,000 35 35 000 36,000 35</th>	5 L90 EM NO EM 000 50,000 40 40 000 50,000 40 40 000 36,000 40 40 000 36,000 35 40 000 36,000 35 40 000 24,000 - - 000 36,000 35 40 000 24,000 35 40 000 50,000 40 40 000 50,000 40 40 000 36,000 35 40 000 36,000 30 30 000 24,000 - - 000 36,000 30 30 000 50,000 40 40 000 50,000 40 40 000 50,000 35 35 000 36,000 35 35 000 36,000 35
3300k 4000K 5000K PHOTOMETRY 75-4-L85/835-DIM Tota 90° 60° 40° -0° 90°	0.86 0.89 Luminaire Output: 8530 lumens; 56.2 VERTICAL ANGLE HOI 0° 0 2896 5 2917 15 2837 15 2837 15 2837 15 2837 15 2663 45 2066 45 2066 45 2066 45 2066 1124 0° 75 581 85 104 90 9	Watts Efficacy: 152 lm/W 80 CRI RIZONTAL ANGLE ZONAL LI 45° 90° ZONAL LI 2887 2876 277 2799 2791 799 2624 2610 121 2366 2338 148 2006 1990 155 1580 1560 1441 1069 1048 107 543 531 58 116 101 14 14 9	ZONE LUM 5 0 - 30 22 5 0 - 40 37 0 - 60 66 3 0 - 90 88 2 5 0 - 180 88 2 5 0 2	MENS % FIXTURE 279 27 763 44 730 79 527 100 530 100
	nc. Carthage, Missouri without notice.		5 Designed and Manufactur REV.01/24/22.70430.LA	red in the USA Si Page 2
TTYPE MOUNTING HEIGHT LENS DETECTION ANGLE TEMPERATURE RANGE	w Strip 347 PIR Motion 8' – 40' Interchangeable high bay, low bay or aisle mask 360° -10° to 71°C	SENSOR COVERAGE PA High bay 40' height: ø60' coverage	REV.01/24/22.70430.LA	red in the USA Si Page 2
TTPE MOUNTING HEIGHT LENS DETECTION ANGLE	w Strip 347 PIR Motion 8' – 40' Interchangeable high bay, low bay or aisle mask 360°	SENSOR COVERAGE PA High bay 40' height: ø60' coverage	TTERNS	Page 2
TYPE MOUNTING HEIGHT LENS DETECTION ANGLE TEMPERATURE RANGE RELATIVE HUMIDITY MANUFACTURER SPECIFICATIONS TYPE MOUNTING HEIGHT DETECTION ANGLE TEMPERATURE RANGE COMMISSIONING	w Strip 347 PIR Motion 8' – 40' Interchangeable high bay, low bay or aisle mask 360° -10° to 71°C 20% to 90% non-condensing Leviton PIR Motion + Daylight 8' – 10' 120° -20° to 70°C DIP switches or optional remote: ZLSOR-RA1 Leviton	SENSOR COVERAGE PA High bay 40' height: ø60' coverage	REV.01/24/22.70430.LA	TYPE-B

75 LED Narrow Strip

80°	160°	140°	
1	+		
	$+ \land$	\prec	
	$ \rightarrow \rangle$	$^{\prime}$ \times	
\Box	H/	\times)	120°
-44	X	X	
1/7	$\times \times$	H	
tH/	X	[+	100°
	=	+	90°
AN A		1	80°
111	X		00
H	$\langle \rangle \rangle$	\checkmark	
$ \rangle$		\checkmark	60°
+	$f \setminus X$	\sim	
	JK `	\checkmark $^$	
T	XX	$\langle \rangle$	
0°	20°)° – – – 45°	40	

80°	160°	140°		
			120° 100° 90° 80°	CANDLEPOWER DISTRIBUTION

80°	160°	140°			HO	RIZONTAL ANG	GLE	201101
-	$ \downarrow /$			VERTICAL ANGLE	0°	45°	90°	ZONAL LUMENS
	$ \times$			0	2594	2594	2594	
1	+/	\times		5	2622	2585	2553	246
	$ \rangle$	\mathbf{X}		15	2503	2497	2480	703
\neg	$\checkmark \land$	120°	t i	25	2256	2306	2324	1059
11	$/\times$	120	~	35	1915	2042	2111	1264
H	(/ X /	1	NO	45	1481	1673	1824	1281
Π	$\times \times$	1	5	55	1003	1296	1488	1135
HL	XT	100°	RIB	65	620	942	1117	891
¥X	4		IST	75	267	630	775	613
			R	85	63	401	501	378
XXX	C.I.I.I		NO	90	9	311	407	
11/	XX	_ /]00	CANDLEPOWER DISTRIBUTION	95	1	249	329	225
117	\times	T	NDL	105	0	150	219	136
H		\times	CA	115	0	94	149	83
	\searrow	/ 60°		125	0	53	102	47
Y		\sim		135	0	28	63	24
	\ X	\sim	1	145	0	12	35	10
+		× 1		155	0	6	16	3
	XX			165	0	0	4	0
A				175	0	0	0	0
٩	20°	40°		180	0	0	0	
		90° al Luminaire Outp 140°	out: 8	098 lumens; 56.2	HO	RIZONTAL AND	GLE	500K CCT
	\rightarrow				0°	45°	90°	ROTTLE CONTENTS
	$ \wedge$			0	2732	2732	2732	
1	$T \neq i$	\sim /		5	2756	2720	2682	258
-	$ / \times$	\times		15	2633	2611	2579	734
17	\prec / >	120°		25	2351	2362	2323	1083
11	$ \times /$		-	35	1969	2010	1965	1247
TH	\lor \land		UTION	45	1516	1554	1583	1209
117	$\sim \land$	1	5	55	1053	1160	1291	1051

H.E. Williams, Inc.

Carthage, Missouri

www.hew.com
417-358-4065

Designed and Manufactured in the USA
REV.01/24/22.70430.LA

75R-4-L85/835 Total Luminaire Output: 8098 lumens; 56.2 Watts | Efficacy: 144 lm/W | 80 CRI; 3500K CCT

ок сст				
ONAL LUMENS		ZONE	LUMENS	% FIXTURE
	≿	0 - 30	2075	26
258	MAF	0 - 40	3321	41
734	WI	0 - 60	5581	69
1083	NS	0 - 90	7301	90
1247	LUMEN SUMMARY	90 - 120	557	7
1209	3	90 - 150	777	10
1051		90 - 180	797	10
826		0 - 180	8098	100
500				

Strips Page 3 of 7

TYPE-B

ZONE LUMENS % FIXTURE

 ZUNE
 LUMENS

 0-30
 2008

 0-40
 3272

 0-60
 5688

 0-90
 7570

 90-120
 443

 90-524
 524

/I-LVFA-PIR		
SPECIFICATIONS		
ТҮРЕ	PIR Motion + Daylight	
MOUNTING HEIGHT	8' – 45'	
LENS	Single lens detects high and low bay motion. 360°	
TEMPERATURE RANGE	-30° to 70°C	
RELATIVE HUMIDITY	90 to 95% at 30°C	
COMMISSIONING	App (iOS or Android)	
SYSTEM REQUIREMENTS		
MANUFACTURER	Avi-On wireless fixture controls plus desktop and mobile apps Avi-On	
	OVI On o Diestooth ^a Lighting Controls	
00		
		1
SPECIFICATIONS		
	PIR Motion + Daylight	
SPECIFICATIONS	PIR Motion + Daylight 8' – 12'	
SPECIFICATIONS TYPE		
SPECIFICATIONS TYPE MOUNTING HEIGHT	8' – 12'	
SPECIFICATIONS TYPE MOUNTING HEIGHT DETECTION ANGLE	8' – 12' 360°	
SPECIFICATIONS TYPE MOUNTING HEIGHT DETECTION ANGLE TEMPERATURE RANGE	8' – 12' 360° 0° to 55°C	
SPECIFICATIONS TYPE MOUNTING HEIGHT DETECTION ANGLE TEMPERATURE RANGE RELATIVE HUMIDITY	8' – 12' 360° 0° to 55°C 0 to 90%, non-condensing	
SPECIFICATIONS TYPE MOUNTING HEIGHT DETECTION ANGLE TEMPERATURE RANGE RELATIVE HUMIDITY COMMISSIONING	8' – 12' 360° 0° to 55°C 0 to 90%, non-condensing App (iOS or Android) Lutron	
SPECIFICATIONS TYPE MOUNTING HEIGHT DETECTION ANGLE TEMPERATURE RANGE RELATIVE HUMIDITY COMMISSIONING MANUFACTURER	8' – 12' 360° 0° to 55°C 0 to 90%, non-condensing App (iOS or Android) Lutron	
SPECIFICATIONS TYPE MOUNTING HEIGHT DETECTION ANGLE TEMPERATURE RANGE RELATIVE HUMIDITY COMMISSIONING MANUFACTURER VIVE CONTROL OPTIC CATALOG NUMBER VDO	8' – 12' 360° 0° to 55°C 0 to 90%, non-condensing App (iOS or Android) Lutron DNS DESCRIPTION Lutron Vive integral fixture control, Ri	
SPECIFICATIONS TYPE MOUNTING HEIGHT DETECTION ANGLE TEMPERATURE RANGE RELATIVE HUMIDITY COMMISSIONING MANUFACTURER VIVE CONTROL OPTIC CATALOG NUMBER	8' – 12' 360° 0° to 55°C 0 to 90%, non-condensing App (iOS or Android) Lutron DNS DESCRIPTION	F only F with

75 LED Narrow Strip TYPE-B CROSS SECTIONS 75R \cup ____ ← 2-3/4″→ - 2-3/4" -FIXTURE DETAILS BACKVIEW -----7/8" KOs (G) ACTUAL FIXTURE LENGTH (H)
 18-3/8"

 3'
 29-1/2"

 4'
 40-1/2"

 8'
 85-1/8"
 →| |← 3-1/4″ 22-1/2" 33-9/16" 44-5/8" 89-1/4" L Re (2) ø7/8″ KOs (4) ø1/4" Holes -----**MOUNTING DETAILS** STAND ALONE SUBSEQUENT MOUNTING LENGTH I≪_____A _____ ≫w≪------- B -------AIRCRAFT CABLE 315 SPACER E F VBY HANGER A B C D
 2'
 21-1/2"
 22-1/2"
 19"
 22-1/2"

 3'
 32-1/2"
 33-9/16"
 30-1/16"
 33-9/16"

 4'
 43-5/8"
 44-5/8"
 41-1/4"
 44-5/8"

 8'
 88-3/16"
 89-1/4"
 85"
 89-1/4"
 ← E → **|** ← ↓ ↓ _____ F _____> 33-9/16" 44-5/8" STANDARD HARDWARE FOR SUSPENDED PRODUCT (Grid and Hardpan) CORD FOR SUSPENDED PRODUCT Units specified with aircraft cable require cord. Please specify cord type using ordering information below. Notes: \bigcirc 6 Fixtures are provided with adjustable length aircraft cables and mounting hardware, must specify.
 Example: S2438/W

 CORD TYPE
 LENGTH # 0F COND.
 WIRE SIZE
 COLOR

 24
 24
 4
 8
 /W White

 S
 48
 48"
 4
 8
 /B Black
 RP . Electrical supply is brought into the feeder fixture, either as part of a row or as a stand-alone unit. Joiner fixtures complete the row. The feeder kits are standard with a 5" canopy to cover the junction box and a 2" canopy at the non-feed point. No J-box is required at non-feed points. Feeder/Stand-Alone Joiner MOUNTING ACCESSORIES DETAILS WG-75 RA-75 VBY 315 75S 75R 75 **45AME** H.E. Williams, Inc. Carthage, Missouri www.hew.com 417-358-4065 Designed and Manufactured in the USA Information contained herein is subject to change without notice. Strips Page 6 of 7

C2B 3 White, Black, Red C2BR 3 White, Black, Red C2R 3 White, Black, Red C2BW/RY 5 White, Black, Red SPECIAL REFLECTORS R1172 R1324 4-11/16" 2-3/4" 4-1/16" 4-11/16" 2-3/4" 4-1/16" FINISH OPTIONS BLACK BRONZE	Note: Quick co DESIGNATION	NUMPER OF WIDES	or row mounting. Length re WIRE COLORS	strictio
C2R C2R C2BW/RY 5 White, Black, Red C2BW/RY 5 White, Black, Red Gray, Gre SPECIAL REFLECTORS R1015 R107 4-11/16" 1-1/16" R1324 A-11/16" R1324 A-11/16" FINISH OPTIONS	C2B		White, Black, Red	
SPECIAL REFLECTORS R1172 R1324 4-11/16" 2-3/4" 4-1/16" 2-13/16" 5-7/16" 4-1/16"	C2BR	3	White, Black, Red	
SPECIAL REFLECTORS R1015 4-11/16" -2-13/16" FINISH OPTIONS		-		
	FINISH OPT	IONS		
			BRONZE	NI

H.E. Williams, Inc. Carthage, Missouri www.hew.co

75 LED Narrow					
					TYPE-B
	/S-FSP VDO	LV-OSFHU			
T	T				
VI-LVFA-PIR					
SPECIFICATIONS TYPE	PIP Motion + Davlight	+	SENSOR COVERAGE PA Large motion	TTERNS Small motion	
	PIR Motion + Dayligh 8' - 45'	L	45' height: ø68' coverage	20' height: ø28' coverage	
	Single lens detects high and low bay mo	tion.	10 [°]	8'	
	360° -30° to 70°C		25'	12'	
	90 to 95% at 30°C		45' 34' 26' 22' 14' 0' 14' 22' 28' 34'	20' 4W 10.5' 7' 35' 0' 3.5' 7' 10.5' W	
SYSTEM REQUIREMENTS	App (iOS or Android) Avi-On wireless fixtur	re controls plus			
	desktop and mobile a Avi-On	apps			
	Bluetooth ^o Lighting Controls				
SPECIFICATIONS			SENSOR COVERAGE PA	ATTERNS	
ТҮРЕ	PIR Motion + Dayligh	t	9' height: ø12' coverage	MOTION SENSOR COVERAGE	
MOUNTING HEIGHT DETECTION ANGLE	8' – 12' 360°			CEILING HEIGHT COVERAGE ARE 8' 114 9' 144	EA (SQ FT)
	0° to 55°C	neine	9' [1] 13' 13' 10' 13' 15'	5 144 10' 178 12' 256	
RELATIVE HUMIDITY	0 to 90%, non-conde App (iOS or Android)				
MANUFACTURER	Lutron				
CATALOG NUMBER VDO VRF			ith daylight and occupancy se nly (DFCSJ-OEM-RF), for use v	ensor (DFCSJ-OEM-OCC), for use with vith sensor-ready driver	sensor-ready driver
VDO/DBI VRF/DBI	Lutron Vive integra and digital link inte	al fixture control, RF wi erface, for use with Lui	ith daylight and occupancy se tron Hi-lume 1% EcoSystem di	ensor (DFCSJ-OEM-OCC) imming LED driver	i-lume 1% EcoSystem dimming LED driver
	, Leaven vive integra		,		
75 LED Narrow		ntina. Lenath restrictio			TYPE-B
DESIGNATION NUMBER OF (EXCLUDING C2B 3 C2BR 3 C2R 3 C2R 3 C2BW/RY 5 PECIAL REFLECTORS 1015	equired for row mour WIRES GROUND) WIRE COLO White, Bla White, Bla White, Bla	DRS ack, Red ack, Red ack, Red ack, Red, Gray, Green R1324	WIRE COLOR/POWER SUPPLY FACTORY CONNECTIONS White, Black White, Black, Red White, Red White, Black/Red, Gray R1684	t builder at hew.com/product-builder. TYPICAL USE Alternating Circuits ON/OFF Switching (DRV) or Line Volt when equipped w/EM Power Supply Alternating Circuits 0-10V 4-wire Low Voltage Dimming (Reflectors are ordered only available with 75, used with wireguard ac Example: R1172-4-75LE	iage dimming (DIM LINE) γ (EM/10W) (DIM) separately, cannot be ccessories.
DESIGNATION NUMBER OF (EXCLUDING C2B 3 C2BR 3 C2R 3 C2R 3 C2BW/RY 5 PECIAL REFLECTORS 1015 11/16" 2-13/16"	equired for row moun WIRES GROUND) WIRE COLO White, Bla White, Bla White, Bla White, Bla R1172 5-7/16"	DRS ack, Red ack, Red ack, Red ack, Red, Gray, Green R1324 4-1/16" -3-3	WIRE COLOR/POWER SUPPLY FACTORY CONNECTIONS White, Black White, Black, Red White, Red White, Black/Red, Gray R1684	TYPICAL USE Alternating Circuits ON/OFF Switching (DRV) or Line Volt when equipped w/EM Power Supply Alternating Circuits 0-10V 4-wire Low Voltage Dimming (Original Alternation of the second se	iage dimming (DIM LINE) γ (EM/10W) (DIM) separately, cannot be ccessories.
DESIGNATION NUMBER OF (EXCLUDING C2B 3 C2BR 3 C2R 3 C2R 3 C2BW/RY 5 PECIAL REFLECTORS 1015 11/16" 2-13/16"	equired for row moun WIRES GROUND) WIRE COLO White, Bla White, Bla White, Bla White, Bla R1172 5-7/16"	DRS ack, Red ack, Red ack, Red ack, Red, Gray, Green R1324 4-1/16" -3-3	WIRE COLOR/POWER SUPPLY FACTORY CONNECTIONS White, Black White, Black, Red White, Red White, Red White, Black/Red, Gray R1684 $4 \cdot 11/16''$ $3/4'' \rightarrow 3 \cdot 1/10''$	TYPICAL USE Alternating Circuits ON/OFF Switching (DRV) or Line Volt when equipped w/EM Power Supply Alternating Circuits O-10V 4-wire Low Voltage Dimming (Image: the system of the syste	Eage dimming (DIM LINE) y (EM/10W) (DIM) separately, cannot be ccessories. D REFL For custom color, please specify RAL code or a manufacturer code with description. All custom colors other than RAL require two sample
DESIGNATION NUMBER OF (EXCLUDING C2B 3 C2B 3 C2B 3 C2R 3 C2BW/RY 5 PECIAL REFLECTORS N015 ↓ 2.13/16″ ← NISH OPTIONS	equired for row moun WIRES GROUND) WIRE COLO White, Bla White, Bla White, Bla White, Bla R1172 5-7/16"	DRS ack, Red ack, Red ack, Red ack, Red, Gray, Green R1324 4-1/16" -3-3	WIRE COLOR/POWER SUPPLY FACTORY CONNECTIONS White, Black White, Black, Red White, Red White, Red White, Black/Red, Gray R1684 $4 \cdot 11/16''$ $3/4'' \rightarrow 3 \cdot 1/10''$	TYPICAL USE Alternating Circuits ON/OFF Switching (DRV) or Line Volt when equipped w/EM Power Supply Alternating Circuits O-10V 4-wire Low Voltage Dimming (Image: the system of the syste	Eage dimming (DIM LINE) y (EM/10W) (DIM) separately, cannot be ccessories. D REFL For custom color, please specify RAL code or a manufacturer code with description. All custom colors other than RAL require two sample
DESIGNATION NUMBER OF (EXCLUDING C2B 3 C2BR 3 C2R 3 C2R 3 C2R 3 C2BW/RY 5 PECIAL REFLECTORS 1015 11/16" 2-13/16"	equired for row moun WIRES GROUND) WIRE COLO White, Bla White, Bla White, Bla White, Bla R1172 5-7/16"	DRS ack, Red ack, Red ack, Red ack, Red, Gray, Green R1324 4-1/16" -3-3	WIRE COLOR/POWER SUPPLY FACTORY CONNECTIONS White, Black White, Black, Red White, Red White, Red White, Black/Red, Gray R1684 $4 \cdot 11/16''$ $3/4'' \rightarrow 3 \cdot 1/10''$	TYPICAL USE Alternating Circuits ON/OFF Switching (DRV) or Line Volt when equipped w/EM Power Supply Alternating Circuits O-10V 4-wire Low Voltage Dimming (Image: the system of the syste	Eage dimming (DIM LINE) y (EM/10W) (DIM) separately, cannot be ccessories. D REFL For custom color, please specify RAL code or a manufacturer code with description. All custom colors other than RAL require two sample
DESIGNATION NUMBER OF (EXCLUDING C2B 3 C2BR 3 C2BR 3 C2R 3	equired for row moun WIRES GROUND) WIRE COLO White, Bla White, Bla White, Bla White, Bla R1172 5-7/16"	DRS ack, Red ack, Red ack, Red ack, Red, Gray, Green R1324 4-1/16" 3-3	WIRE COLOR/POWER SUPPLY FACTORY CONNECTIONS White, Black White, Black, Red White, Red White, Red White, Black/Red, Gray R1684 $4 \cdot 11/16''$ $3/4'' \rightarrow 3 \cdot 1/10''$	TYPICAL USE Alternating Circuits ON/OFF Switching (DRV) or Line Volt when equipped w/EM Power Supply Alternating Circuits O-10V 4-wire Low Voltage Dimming (Image: the system of the syste	Eage dimming (DIM LINE) y (EM/10W) (DIM) separately, cannot be ccessories. D REFL For custom color, please specify RAL code or a manufacturer code with description. All custom colors other than RAL require two sample

222 EAST 4TH LANE PARTNERS

LANE PARTNERS



ISSUES AND REVISIONS

No.	Date	Description
А	2/14/20	Pre-Application Set

PROJECT NUMBER 16010.00

SHEET TITLE LIGHT FIXTURE **CUT SHEETS**

SCALE

