

COMMUNITY CIVIC CAMPUS: PHASE 1 - POLICE STATION

ANTOINETTE LANE AND CHESTNUT AVE.
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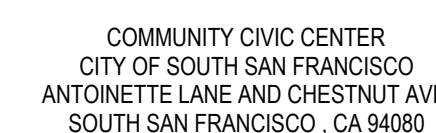
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ISSUED FOR:
PLANNING APPLICATION - 01

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04-02-2019
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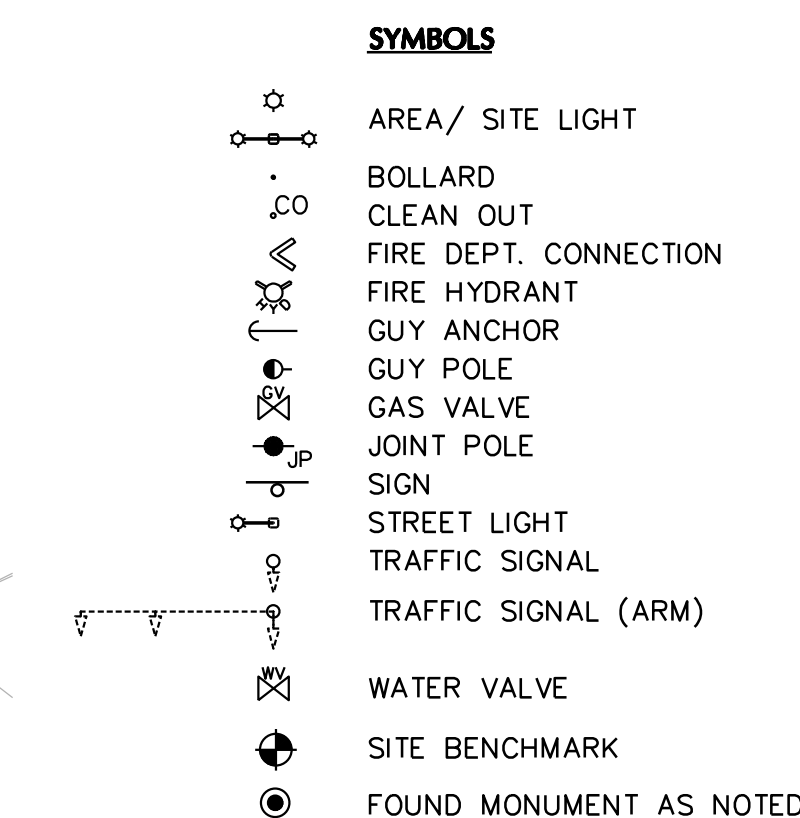
SEALS AND SIGNATURES

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PROJECT NUMBER	

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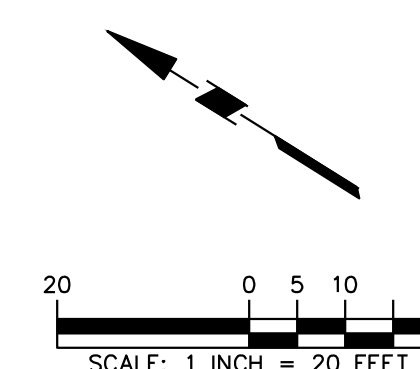
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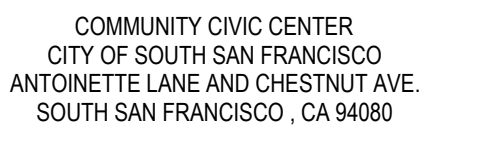


LINE LEGEND

	BUILDING LINE
	FENCE LINE
	MONUMENT LINE
	SUBJECT BOUNDARY LINE
	ADJACENT LOT LINE
	THE LINE EASEMENT LINE
	STREET CENTER LINE
	OVERHEAD ELECTRIC LINE
	COMMUNICATION LINE
	ELECTRIC LINE
	X-IN NATURAL GAS LINE
	X-IN WATER LINE
	SIGNAL LINE
	X-IN STORM DRAIN LINE
	X-IN SANITARY SEWER LINE

ABBREVIATIONS	
AC	ASPHALTIC CONCRETE
AD	AREA DRAIN
APN	ASSESSORS' PARCEL NUMBER
AR	ACCESS RAMP
BR	BRASS IRON
BFP	BACKFLOW PREVENTION DEVICE
BLDG	BUILDING
BLK	BLACK MARK
BOL	BOLLARD
BW	BACK OF WALK
CAB	CABINET
CATV	CABLE TELEVISION
CB	CATCH BASIN
CL	CENTERLINE
CP	CORRUGATED METAL PIPE
CQ	CLEAN OUT
COL	COLUMN
COMM	COMMUNICATION MANHOLE
CON	CONCRETE
COR	CORNER
CR	CORNER RECORD
CUL	CULVERT
DI	DROP INLET
DN	DOCUMENT NUMBER
DWY	DRIVEWAY
EB	ELECTRIC BOX
EL	ELEVATION
ELEC	ELECTRIC
EMH	ELECTRIC MANHOLE
EP	EDGE OF PAVEMENT
EX	EXISTING
FC	FACE OF CURB
FDC	FIRE DEPARTMENT CONNECTION
FIN	FINISH FLOOR
FH	FIRE HYDRANT
FL	FLOW LINE
FLC	FENCE
FND	FOUND
GL	GAS LINE
GM	GAS METER
GRD	GROUND
GP	GYPOLE
GV	GAS VALVE
HCR	HANDICAP RAMP
INT	INTERSECTION
INV	INVERT
IP	IRON PIPE
J	JOINT POLE
LDB	LOOP DETECTOR BOX
LG	LEG OF GUTTER
MH	MANHOLE
MON	MONUMENT
OR	OFFICIAL RECORD
PB	POST BOX
PV	PULL INDICATOR VALVE
PL	PROPERTY LINE
PLS	PROFESSIONAL LAND SURVEYOR
PVC	POLYVINYL CHLORIDE PIPE
R/W	RIGHT-OF-WAY
RBC	REBAR & CAP
RCP	REINFORCED CONCRETE PIPE
SD	STORM DRAIN
SDMH	STORM DRAIN MANHOLE
SERV.	SERV. SERVICE PEDESTAL
STLT	STREET LIGHT
STLB	STREET LIGHT BOX
SQ.FT.	SQUARE FOOT
SS	SANITARY SEWER
SSCO	SANITARY SEWER CLEANOUT
SSMH	SANITARY SEWER MANHOLE
SW	SIDEWALK
T	TOP OF CURB
TE	TRASH ENCLOSURE
TEL	TELEPHONE
TLS	TRAFFIC SIGNAL
TSB	TRAFFIC SIGNAL BOX
TVLT	TOP OF VAULT
WB-B	BOTTOM OF WALL
WB	TOP OF WALL
UT	UTILITY BOX
UNK	UNKNOWN
UTIL	UTILITY
VG	VALLEY GUTTER
VL	VAULT
WB	WATER BOX
WL	WHITE LINE
WM	WATER METER
WMH	WATER MANHOLE
WV	WATER VALVE





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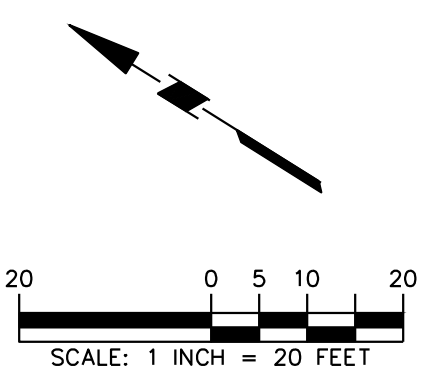
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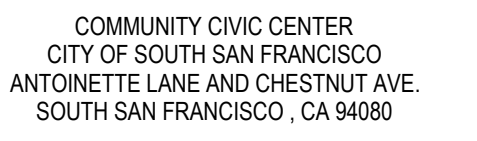
GRADING PLAN

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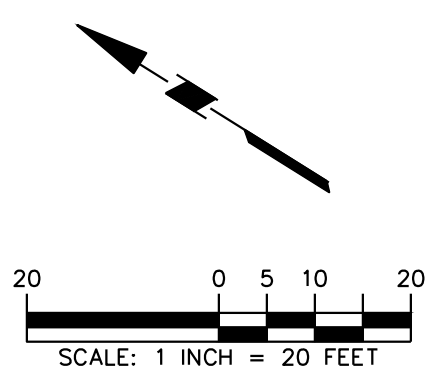
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UTILITY PLAN

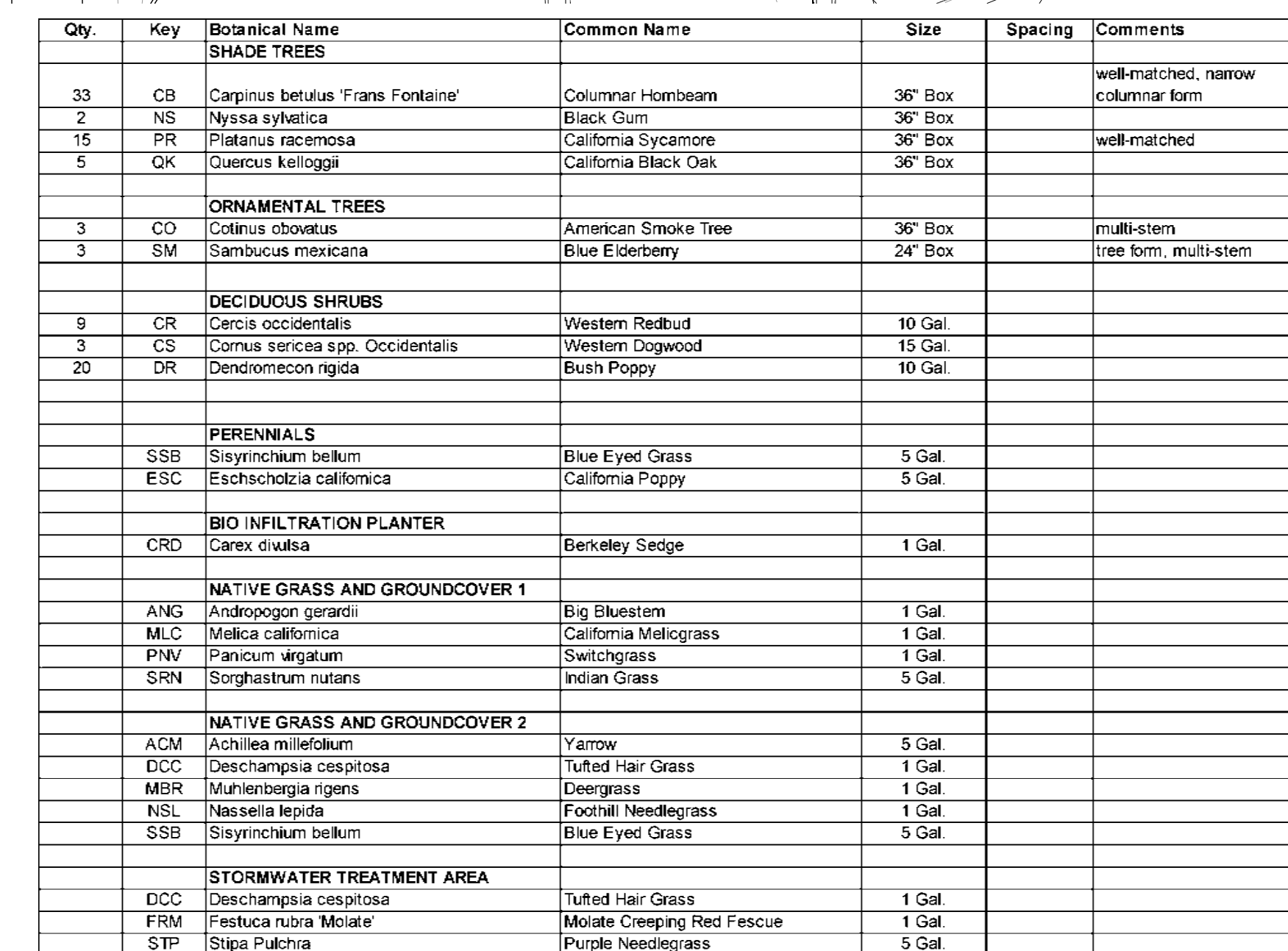
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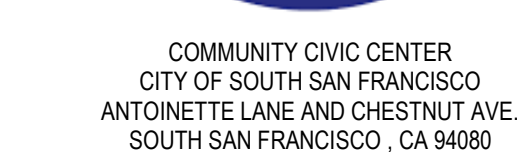




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ARCHITECTURAL ABBREVIATIONS

A AB ANCHOR BOLT ACT ACoustical CEILING TILE ACS PNL ACCESS PANEL AD AREA DRAIN ADDL ADDITIONAL ADH ADHESIVE ADJ ADJUSTABLE AFF ABOVE FINISH FLOOR AFG ABOVE FINISH GRADE AFS ABOVE FINISH SLAB AAGR AGGREGATE ALUM ALUMINUM ALT ALTERNATE ANOD ANODIZED APPROX APPROXIMATE(LY) ARCH ARCHITECT(URAL) ASPH ASPHALT AVG AVERAGE B BB BULLETIN BOARD BD BOARD BTWN BETWEEN BITUM BITUMINOUS BLDG BUILDING BM BENCHMARK BDS BASIS OF DESIGN BOT BOTTOM BOS BOTTOM OF STEEL BRG BEARING BSMT BASEMENT BUR BUILT UP ROOFING SYSTEM C CB CABINET CATCH BASIN CCR CARD CONTROL READER CCT CUBICLE CURTAIN TRACK CCTV CLOSED CIRCUIT TELEVISION CGR CORNER GUARD CEM CEMENT, CEMENTITIOUS CER CERAMIC CH BD CHALKBOARD CI CAST IRON CJ CONTROL JOINT CL CENTER LINE CLG CEILING CLR CLEAR CMU CONCRETE MASONRY UNIT CNTR COUNTER COL COLUMN CONC CONCRETE CONF CONFERENCE CONJ CONNECTION CONSTR CONSTRUCTION CONT CONTINUOUS CONTR CONTRACTOR CORR CORRUGATED CPT CARPET CSK COUNTERSUNK CSP COMBINATION STANDPIPE CSWK CASEWORK CT CERAMIC TILE CU CURIC CW COLD WATER D D DEPTH DBL ACT DOUBLE ACTING DEG DEGREE DEMO DEMOLISH DEPT DEPARTMENT DET DETAIL DF DRINKING FOUNTAIN DIA DIAMETER DIFF DIAGONAL DIFF DIFFUSER DM DIMENSION DM PT DIMENSION POINT DISP DISPENSER DIST DISTANCE DN DOWN DR DRAIN DS DOWNSPOUT DSP DRY STANDPIPE DT DRAPERY TRACK DWG DRAWING DWGS DRAWINGS E (E) EXISTING EA EACH EQ EQUIPMENT EG EDGE GUARD EFS EXTERIOR INSULATION FINISH SYSTEM EL ELASTOMERIC ELEC ELECTRICAL ENR EMERGENCY ENCL ENCLOSURE ENGR ENGINEER EOS EDGE OF SLAB EP ELECTRICAL PANEL EPB ELECTRICAL PANEL BOARD EPM ETHYLENE PROPYLENE DIENE MONOMER EQ EQUAL EQ, SP EQUALLY SPACED EQIP EQUIPMENT EQW EQUIVALENT ESCAL ESCALATOR EST ESTIMATE(D) EWC ELECTRIC WATER COOLER EXC EXCAVATED EXH EXHAUST EXP EXPANSION EXP JT EXPANSION JOINT EXT EXTERIOR FF FACE TO FACE FA FIRE ALARM FAS FIRE ALARM STATION FB FLAT BAR FDB FAN COIL UNIT FD FLOOR DRAIN FDC FIRE DEPARTMENT CONNECTION FDN FOUNDATION FEC FIRE EXTINGUISHER CABINET FF FINISH FACE FHC FIRE HOSE CABINET FFHC FIRE HOSE / FIRE EXTINGUISHER CABINET FHMS FLAT HEAD MACHINE SCREW FHS FLAT HEAD WOOD SCREW FHY FIRE HYDRANT FLAM FLAMMABLE FLAS FLASHING FLEX FLEXIBLE FLUOR FLUORESCENT FAC FACE OF FSB FOLDING SHOWER BENCH FSTNR FASTENER FT FOOT, FEET FTG FOOTING FURN FURNITURE FXTR FIXTURE F FF FACE TO FACE FA FIRE ALARM FAS FIRE ALARM STATION FB FLAT BAR FDB FAN COIL UNIT FD FLOOR DRAIN FDC FIRE DEPARTMENT CONNECTION FDN FOUNDATION FEC FIRE EXTINGUISHER CABINET FF FINISH FACE FHC FIRE HOSE CABINET FFHC FIRE HOSE / FIRE EXTINGUISHER CABINET FHMS FLAT HEAD MACHINE SCREW FHS FLAT HEAD WOOD SCREW FHY FIRE HYDRANT FLAM FLAMMABLE FLAS FLASHING FLEX FLEXIBLE FLUOR FLUORESCENT FAC FACE OF FSB FOLDING SHOWER BENCH FSTNR FASTENER FT FOOT, FEET FTG FOOTING FURN FURNITURE FXTR FIXTURE G GA GAS GAL GAUGE, GAGE GALV GALVANIZED GRAB BAR GC GENERAL CONTRACTOR GFRG GLASS FIBER REINFORCED CONCRETE GFRG GLASS FIBER REINFORCED GYPSUM GL GLUE GLU LAM GLUE LAMINATED GLZ GLAZING GR GRADE OR GRADING GVL GRAVEL GYPS GYPSUM GYP BD GYPSUM BOARD GYP PLAS GYPSUM PLASTER H H HIGH HB HOSE BIBB HC HOLLOW CORE HD HEAD HDBD HARDBOARD HDW HARDWARE HDWD HARDWOOD HGT HEIGHT HM HOLLOW MARK HNDRL HANDRAIL HORIZ HORIZONTAL HPT HIGH POINT HR HOUR HVAC HEATING-VENTILATION-AIR CONDITIONING HW HOT WATER I ID INSIDE DIAMETER IN INCH INCL INCANDESCENT INCL INCLUDE, INCLUDING INFO INFORMATION INSUL INSULATION INTR INTERIOR INVT INVERT IVT INTRAVENOUS TRACK J JAN JANITOR JOIST JOIST JOINT JOINT K KG KILOGRAM KIT KITCHEN KPL KICK PLATE KS KNEE SPACE L L LENGTH, LONG LAB LABORATORY LAM LAMINATE, LAMINATION LAV LAVATORY LB POUND LED LIGHT EMITTING DIODE LF LINEAR FOOT LG LENGTH LIN LEAD LINED LPT LIGHT LT LIGHT WEIGHT LT WT LIGHTING LVR LOUVER M M METERS MACH MACHINE MATL MATERIAL MATV MASTER ANTENNA TELEVISION SYSTEM MAX MAXIMUM MCH MACHINE BOLT MC MEDICINE CABINET MD DOWN MECH MECHANICAL MED MEDIUM MEMB MEMBRANE MFR MANUFACTURER MH MANHOLE MIN MINIMUM MISC MISCELLANEOUS MLDG MOLDING MM MILLIMETERS MO MASONRY OPENING MOD MODULE, MODULAR MTD MOUNTED MOUNT MOUNTING MVB MOVABLE MULL MULLION N (N) NEW NA NOT APPLICABLE NAT NATURAL NE NORTHEAST NIC NOT IN CONTRACT NO NUMBER NOM NOMINAL NRC NOISE REDUCTION COEFFICIENT NTS NOT TO SCALE NW NORTHWEST O OC ON CENTER OA OVERALL OD OUTSIDE DIAMETER OFI OWNER FURNISHED-CONTRACTOR INSTALLED OFI OWNER FURNISHED-OWNER INSTALLED OPP OPPOSITE ORD OVERFLOW ROOF DRAIN OVHD OVERHEAD OUNCE OUNCE P PA PUBLIC ADDRESS PART PARTIAL PBD PARTICLEBOARD PBX PRIVATE TELEPHONE EXCHANGE PCF POUNDS PER CUBIC FOOT PCI POUNDS PER CUBIC INCH PERF PERFORATED PERM PERIMETER PERM PERMANENT PERP PERPENDICULAR PI POINT OF INTERSECTION PL PLATE PLAM PLASTIC LAMINATE PLAS PLASTER PLB PLUMBING PLP POUNDS PER LINEAR FOOT PLYWD PLYWOOD PNEU PNEUMATIC PNL PANEL PNL BD PANEL BOARD PNT PAINT PORT PORTABLE PP PUSH PLATE PPM PARTS PER MILLION PR PAIR PRCST PRECAST PREP PREPARATION PREFAB PREFABRICATION PRKG PARKING PROJ PROJECT PROP PROPERTY PSF POUNDS PER SQUARE FOOT PSI POUNDS PER SQUARE INCH PT POINT PTN PARTITION PTS PNEUMATIC TUBE STATION PVC POLYVINYL CHLORIDE PVG PAVING PVMT PAVEMENT PWR POWER Q QT QUARTER QTY QUANTITY R R RISER RA RETURN AIR RAD RADIUS RB RESILIENT BASE RCP REFLECTED CEILING PLAN RCPT RECEPTACLE RD ROOF DRAIN RECT RECTANGULAR REF REFERENCE REFR REFRIGERATOR REGISTER REGISTER REIN REINFORCE (D) (ING) (MENT) REQ REQUIRED REQT REQUIREMENT RESIL RESILIENT RET RETURN REV REVISION RF RESILIENT FLOORING RH RIGHT HAND RHMS ROUND HEAD MACHINE SCREW RHWS ROUND HEAD WOOD SCREW RM ROOM RND ROUND ROO ROUGH OPENING ROW ROW RWL RIGHT OF WAY RWL RAIN WATER LEADER S S SOUTH SA SUPPLY AIR SB SPLASH BLOCK SC SOLID CORE SCHD SCHEDULE SCRN SCREEN SD STORM DRAIN SE SOUTHEAST SEG SEGMENT SEP SEPARATION OR SEPARATE SEP JT SEPARATION JOINT SHT SHEET, SHEETING SHWR SHOWER SHELVES SHELVING SIM SIMILAR SK SINK SMS SHEET METAL SCREW SP SPACE, SPACED, SPACING SPEC SPECIFICATION SPKLR SPRINKLER SPKR SPEAKER SQ SQUARE SS SANITARY SEWER SSK SERVICE SINK SST STAINLESS STEEL ST STREET STA STATION 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WIRE MESH WO WHERE OCCURS WPT WORKING POINT WR WATER RESISTANT WSCOT WATERSHOT WSP WET STANDPIPE WT WEIGHT WTHPRF WEATHERPROOF WTRPRF WATERPROOF WWF WELDED WIRE FABRIC WWM WELDED WIRE MESH X XFMR TRANSFORMER Y YD YARD Q QT QUARTER QTY QUANTITY R R RISER RA RETURN AIR RAD RADIUS RB RESILIENT BASE RCP REFLECTED CEILING PLAN RCPT RECEPTACLE RD ROOF DRAIN RECT RECTANGULAR REF REFERENCE REFR REFRIGERATOR REGISTER REGISTER REIN REINFORCE (D) (ING) (MENT) REQ REQUIRED REQT REQUIREMENT RESIL RESILIENT RET RETURN REV REVISION RF RESILIENT FLOORING RH RIGHT HAND RHMS ROUND HEAD MACHINE SCREW RHWS ROUND HEAD WOOD SCREW RM ROOM RND ROUND ROO ROUGH OPENING ROW ROW RWL RIGHT OF WAY RWL RAIN WATER LEADER S S SOUTH SA SUPPLY AIR SB SPLASH BLOCK SC SOLID CORE SCHD SCHEDULE SCRN SCREEN SD STORM DRAIN SE SOUTHEAST SEG SEGMENT SEP SEPARATION OR SEPARATE SEP JT SEPARATION JOINT SHT SHEET, SHEETING SHWR SHOWER SHELVES SHELVING SIM SIMILAR SK SINK SMS SHEET METAL SCREW SP SPACE, SPACED, SPACING SPEC 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[illegible]

SEALS AND SIGNATURES

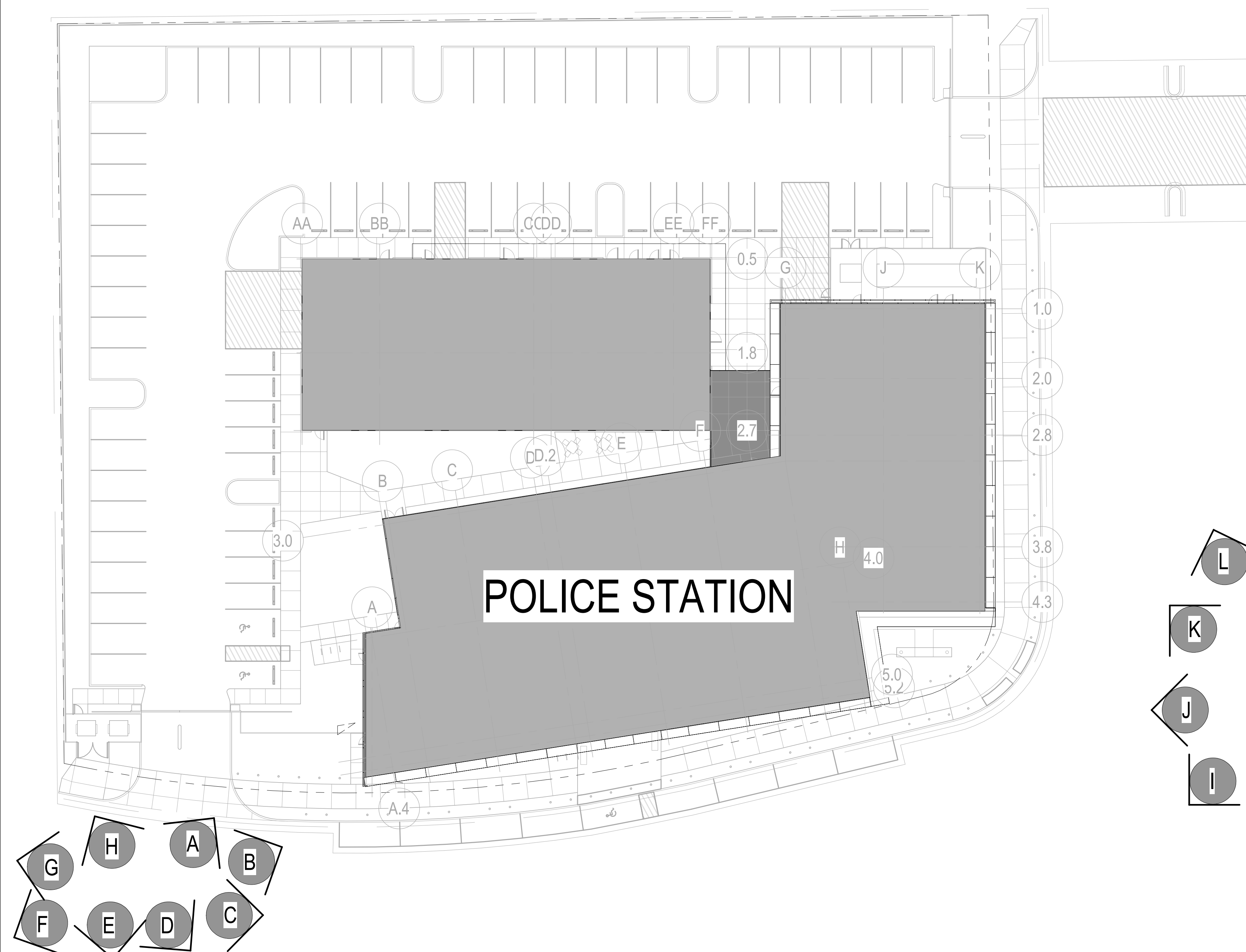
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SHEET TITLE

ARCHITECTURAL SITE &
EXISTING PHOTOS

10611.000
PROJECT NUMBER

SHEET NUMBER _____



GENERAL SHEET NOTES

- REFER TO THE A0.X SERIES DRAWINGS FOR ARCHITECTURAL GENERAL NOTES, DRAWING, REFERENCE AND MATERIAL SYMBOLS AS WELL AS ABBREVIATIONS USED ON THIS DRAWING.
- REFER TO AND COORDINATE WITH CIVIL, LANDSCAPE, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL SITE INFORMATION NOT SHOWN ON THIS DRAWING.

REFERENCE KEYNOTES

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SEALS AND SIGNATURES

○ SHEET KEYNOTES

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CONSTRUCTION

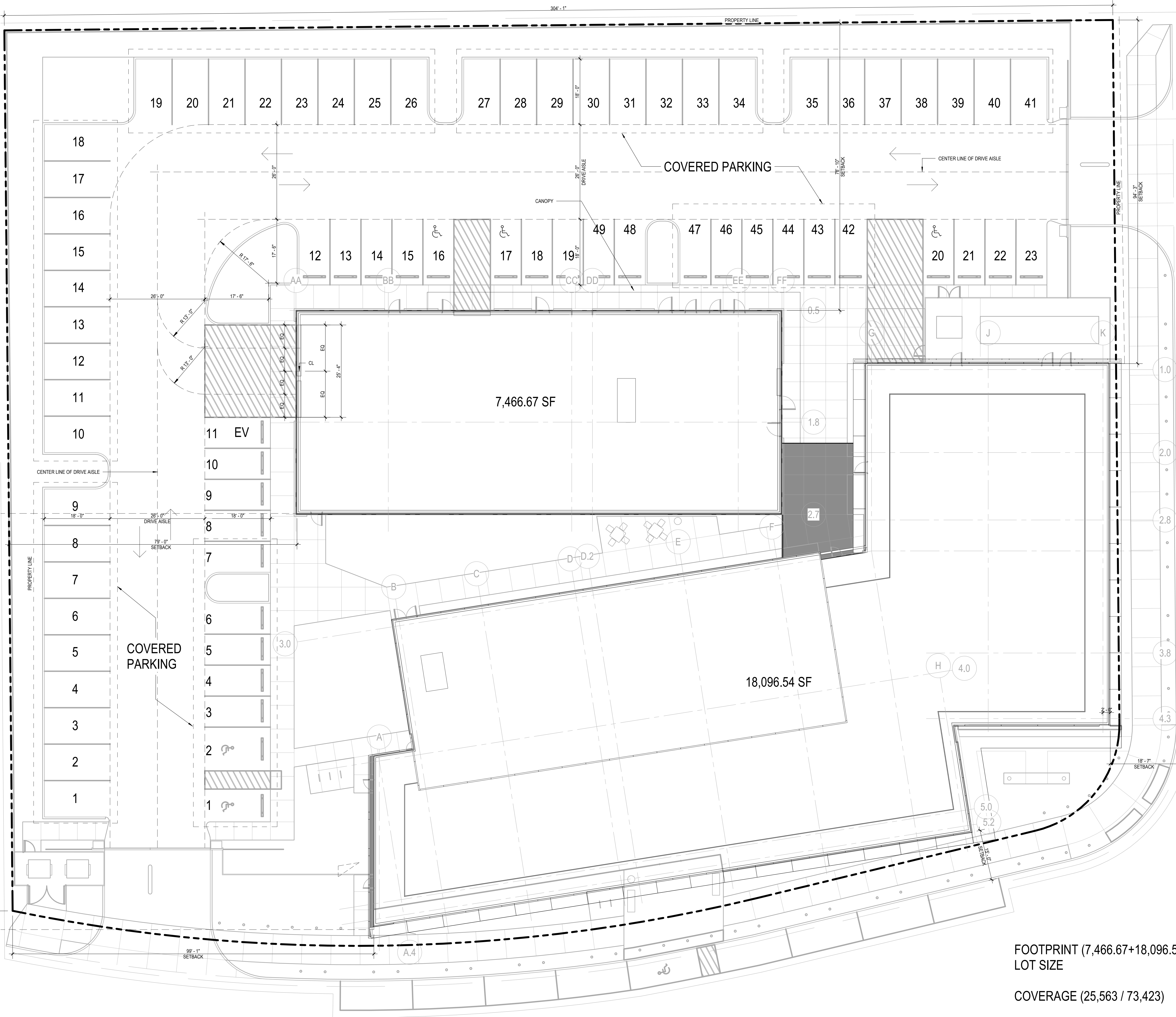
SHEET TITLE

ARCHITECTURAL SITE
PLAN - PROPOSED

PROJECT NUMBER

AP-1.2

SHEET NUMBER _____




FOOTPRINT (7,466.67+18,096.54 = 25,563.21 SF
LOT SIZE = 73,423.00 SF
COVERAGE (25,563 / 73,423) = 34.81 %



CITY OF SOUTH SAN FRANCISCO
CALIFORNIA

COMMUNITY CIVIC CENTER
CITY OF SOUTH SAN FRANCISCO
ANTONINETTE LANE AND CHESTNUT AVE.
SOUTH SAN FRANCISCO, CA 94080

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SEALS AND SIGNATURES

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CONSTRUCTION

SHEET TITLE

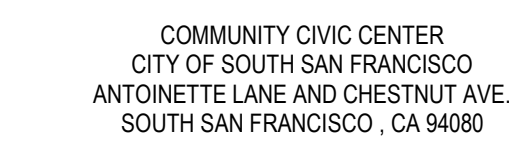
LEVEL 1 - FLOOR PLAN -
WALL TAGS AND
DIMENSIONS

21804

PROJECT NUMBER

AP2.1.1

SHEET NUMBER



COMMUNITY CIVIC CENTER
CITY OF SOUTH SAN FRANCISCO
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- C. REFER TO AND COORDINATE WITH CIVIL DRAWINGS FOR ALL FINISH GRADES.
- D. REFER TO THE A4.0 X SERIES SHEETS FOR ENLARGED EXTERIOR ELEVATIONS.
- E. REFER TO THE A5.0 X SERIES SHEETS FOR EXTERIOR WINDOW AND LOUVER FRAME ELEVATIONS.

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SEALS AND SIGNATURES

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CONSTRUCTION

SHEET TITLE

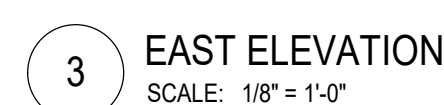
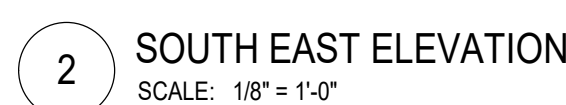
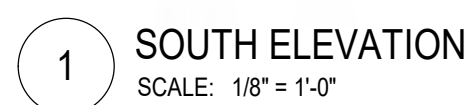
EXTERIOR BUILDING
ELEVATIONS - MAIN
BUILDING

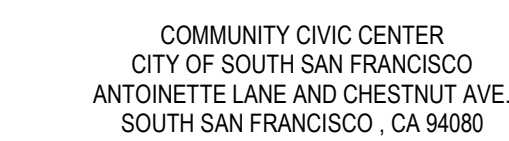
PROJECT NUMBER

10611.000

AP-4.1.1

SHEET NUMBER





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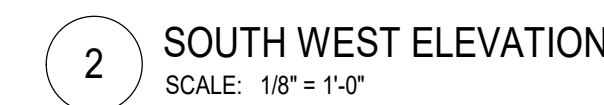
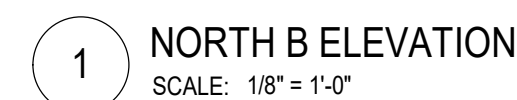







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- C. REFER TO AND COORDINATE WITH CIVIL DRAWINGS FOR ALL FINISH GRADES.
- D. REFER TO THE A4.0 X SERIES SHEETS FOR ENLARGED EXTERIOR ELEVATIONS.
- E. REFER TO THE A5.0 X SERIES SHEETS FOR EXTERIOR WINDOW AND LOUVER FRAME ELEVATIONS.



-  METAL PANEL 01
  METAL PANEL 03
  TRANSLUCENT GLASS
  CONCRETE MASONRY UNIT
-  METAL PANEL 02
  MECHANICAL SCREEN
  CLEAR GLASS
  CONCRETE PANEL

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SEALS AND SIGNATURES

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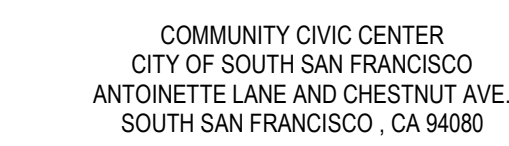
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EXTERIOR BUILDING
ELEVATIONS - MAIN
BUILDING

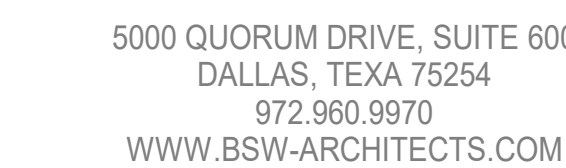
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SHEET NUMBER

AP-4.1.2



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SEALS AND SIGNATURES

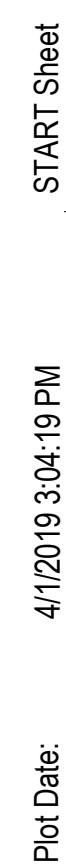
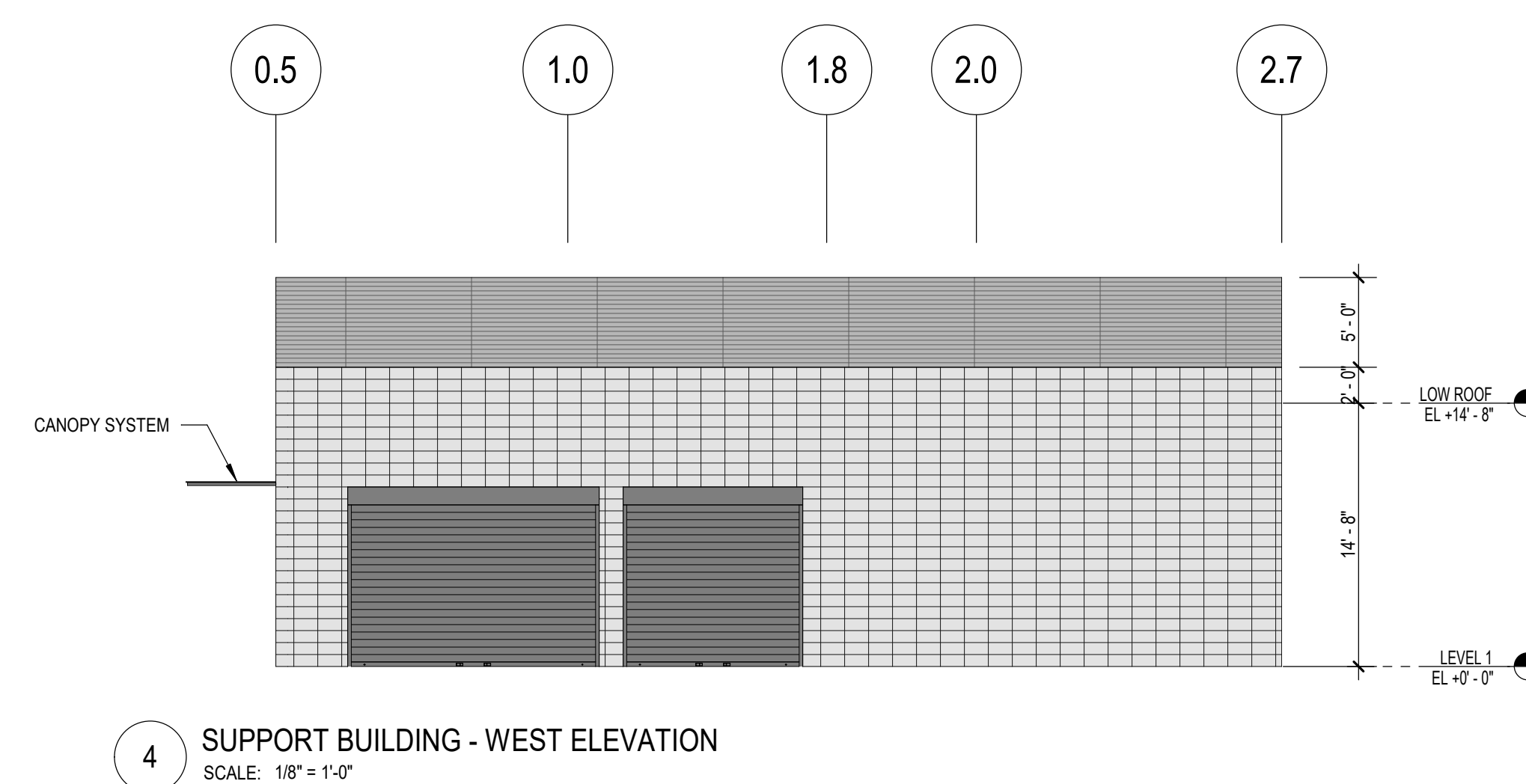
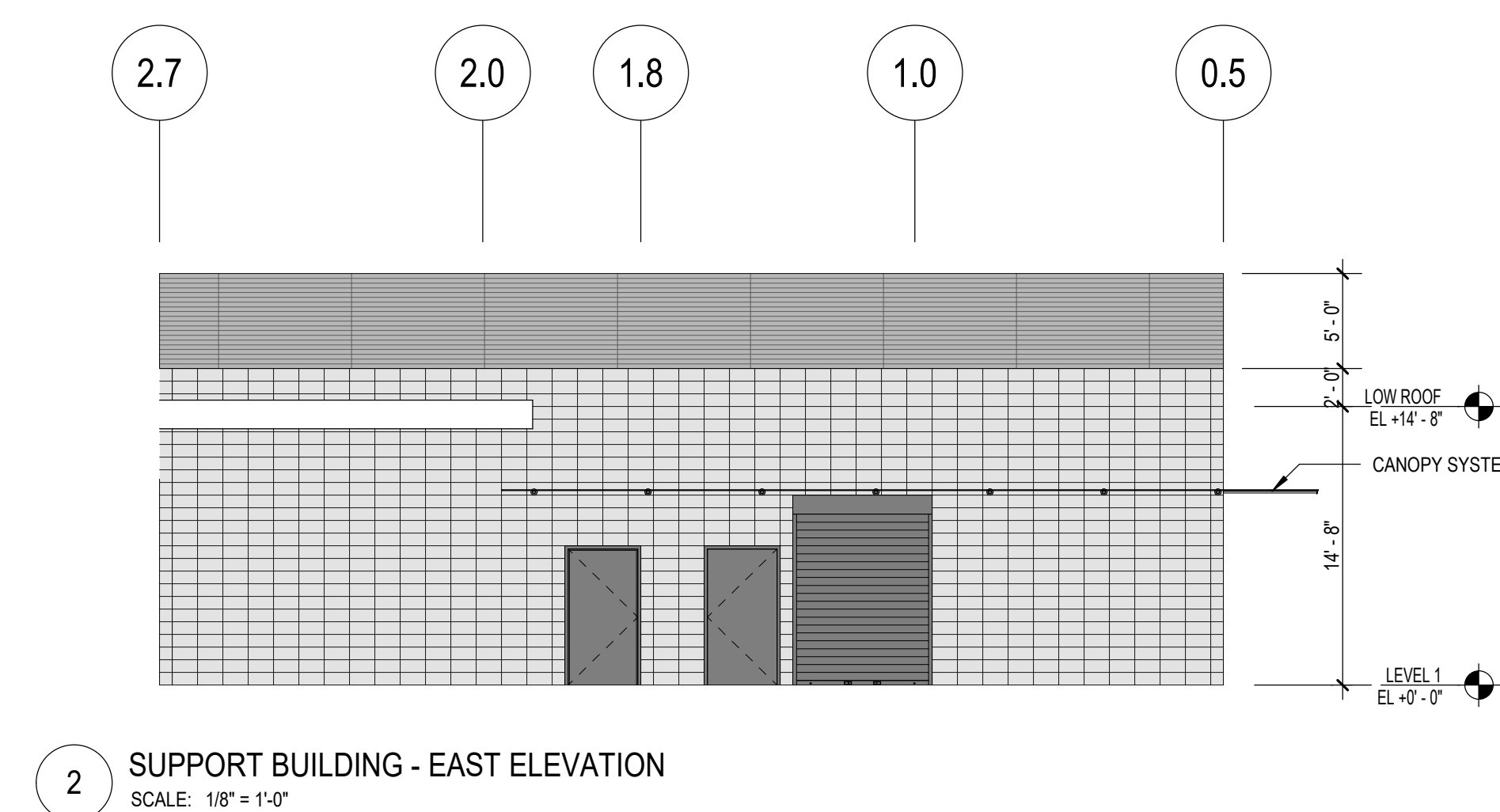
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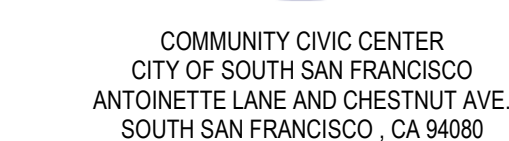
10611.00

SHEET NUMBER

GENERAL SHEET NOTES

- A. REFER TO THE A0.0 X SERIES SHEETS FOR ARCHITECTURAL GENERAL NOTES, DRAWING, REFERENCE AND MATERIAL SYMBOLS, ABBREVIATIONS, AS WELL AS DIMENSIONING CONVENTIONS USED ON THIS SHEET.
- B. REFER TO AND COORDINATE WITH STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL FOR ADDITIONAL INFORMATION NOT SHOWN ON THIS SHEET.
- C. REFER TO AND COORDINATE WITH CIVIL DRAWINGS FOR ALL FINISH GRADES.
- D. REFER TO THE A4.4 X SERIES SHEETS FOR ENLARGED EXTERIOR ELEVATIONS.
- E. REFER TO THE A5.4 X SERIES SHEETS FOR EXTERIOR WINDOW AND LOUVER FRAME ELEVATIONS.





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SHEET TITLE

AXO VIEWS

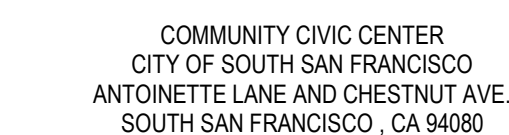
PROJECT NUMBER

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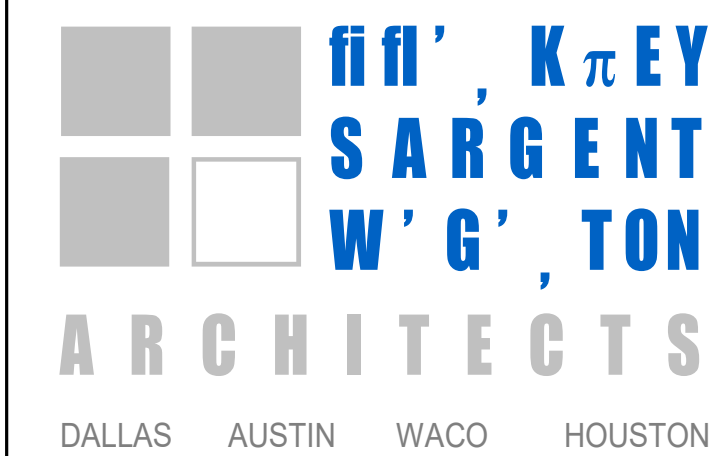
AP-4.4.1

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SEALS AND SIGNATURES

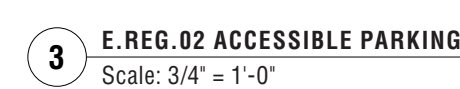
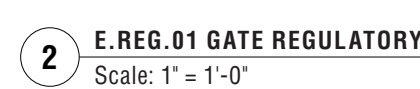
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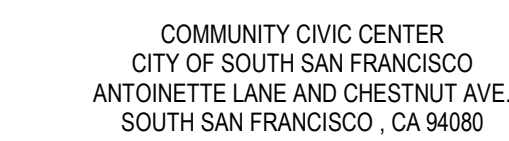
SHEET TITLE

EXTERIOR SIGN PROGRAM
50% DD

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PROJECT NUMBER	

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GENERAL SHEET NOTES

- A. CONNECT CEILING MOUNTED OCCUPANCY SENSORS TO POWER PACKS WITH LOW VOLTAGE WIRING. PROVIDE NUMBER OF POWER PACKS RECOMMENDED BY MANUFACTURER. COORDINATE COMPATIBILITY WITH LIGHTING CONTACTORS OR INDICATED SWITCHES. REFER TO MANUFACTURER WIRING DIAGRAMS.
- B. REFER TO ARCH. REFLECTED CEILING PLANS FOR EXACT LOCATION OF LIGHT FIXTURES AND OTHER CEILING MOUNTED DEVICES.

○ SHEET KEYNOTES

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SEALS AND SIGNATURES

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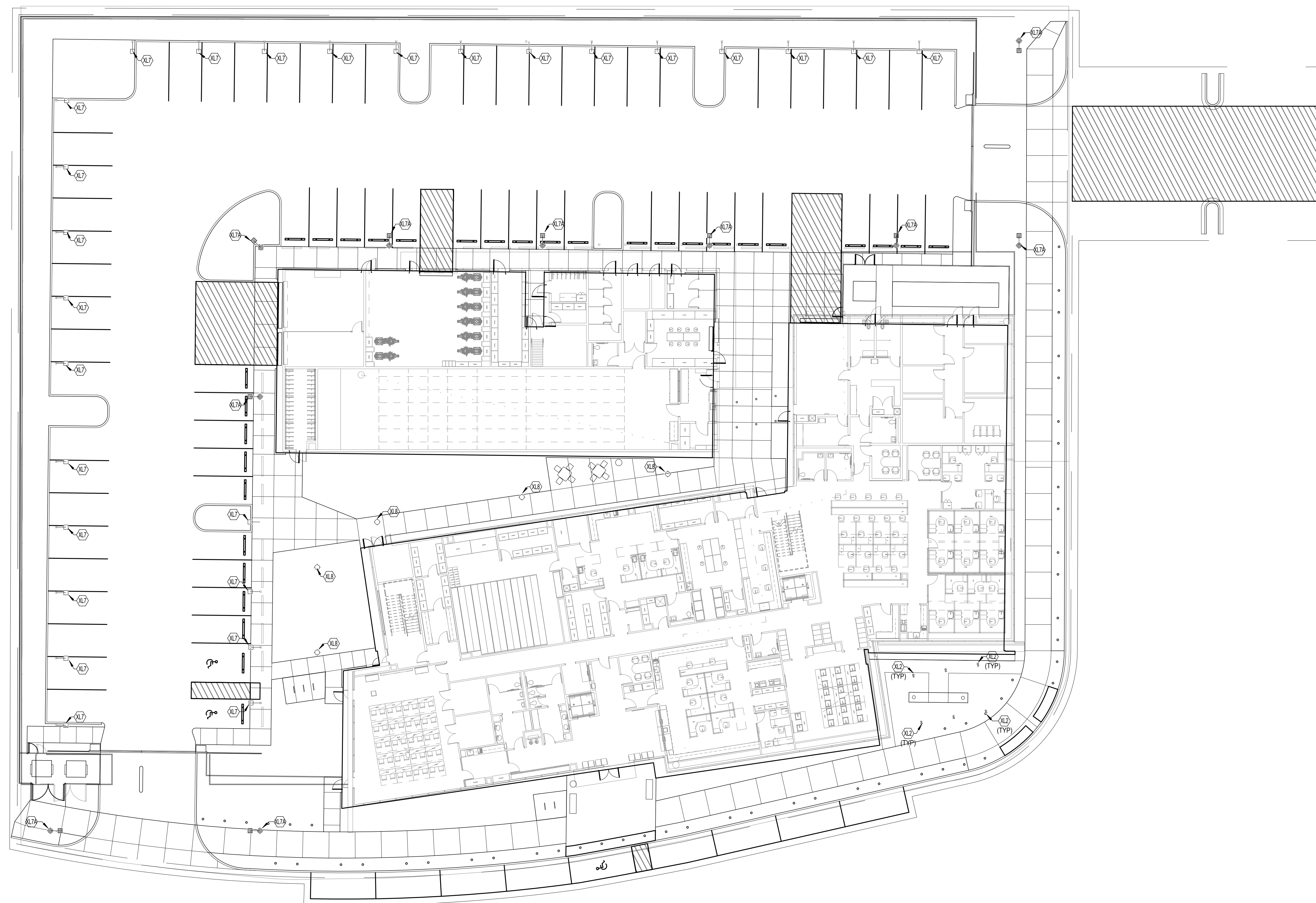
SITE LIGHTING PLAN

PROJECT NUMBER

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SHEET NUMBER



1 SITE LIGHTING PLAN
SCALE: 1/16" = 1'-0"

Plot Date:

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LIGHTING FIXTURE SCHEDULE

LDP7.1

SHEET NUMBER

TYPE	DESCRIPTION	MANUFACTURER	MODEL	MANUFACTURER (OPTION 1)	MODEL (OPTION 1)	MANUFACTURER (OPTION 2)	MODEL (OPTION 2)	LOAD	WATTS PER FOOT (FOR CONTINUOUS RUNS)	LAMP	BALLAST	VOLTAGE	MOUNTING	COMMENTS	TYPE
SL1	1.5" RECESSED LINEAR LED WITH BLACK LOUVERED OPTICS	AXIS LIGHTING	MIKROLITE					0 VA	0 VA	LED		277 V			
SL1A	1.5" RECESSED LINEAR LED WITH DIFFUSE LENS	AXIS LIGHTING	MIKROLITE					0 VA	0 VA	LED	0-10V 0.1% DIMMING	277 V		LENGTHS AS INDICATED ON PLANS	SL1A
SL2	6" WIDE APERTURE PERIMETER LED COVE LIGHT ASSEMBLY	PRUDENTIAL LIGHTING	P59					0 VA	0 VA	LED	0-10V DIMMING	277 V		LENGTHS AS INDICATED ON PLANS	SL2
SL3	4"Ø ROUND RECESSED LED WALL WASH	USAI	BEVELED 2.2					0 VA		LED	0-10V DIMMING	277 V			SL3
SL4	MULTI HEAD ADJUSTABLE RECESSED LED SPOT LIGHT; 3 HEADS; 6" X 20" APERTURE OPENING	3G LIGHTING	3G-RC3					0 VA		LED	0-10V 0.1% DIMMING	277 V			SL4
SL5	4"Ø ROUND RECESSED LED DOWNLIGHT	USAI	BEVELED 2.2					0 VA		LED	0-10V DIMMING	277 V			SL5
SL5A	4"Ø ROUND RECESSED LED DOWNLIGHT; IP64 RATED	USAI	BEVELED 2.2					0 VA		LED	0-10V DIMMING	277 V			SL5A
XL2	6"Ø INGROUND IP68 ADJUSTABLE LED FLOOD LIGHT WITH LINEAR SPREAD LENS	WE-EF	611-2200-611-0028					0 VA		LED	0-10V DIMMING	277 V			XL2
XL3	4" X 24" INGROUND IP67 RATED IK10 RATED LED LINEAR FLOOD WITH DMX CONTROLS AND 10"X30" OPTICS; DRIVER OVER RATED; DMX CONTROL	LUMENPULSE	LUMEN FACADE INGROUND					0 VA	0 VA	LED	DMX RDM CONTROL DIMMING TO 0.1%	277 V		PROVIDE DMX CONTROL TO ALLOW EACH FIXTURE TO BE INDIVIDUALLY ADDRESSED FOR DYNAMIC 0.1% DIMMING FROM DUSK UNTIL MIDNIGHT	XL3
XL4	1.5" x 3" X 24" LINEAR LINEAR LED EXTERIOR COVE LIGHT; IP67 RATED; 10" X 30" OPTIC; DMX CONTROL	LUMENPULSE	LUMEN FACADE NANO					0 VA	0 VA	LED	DMX RDM CONTROL DIMMING TO 0.1%	277 V		PROVIDE DMX CONTROL TO ALLOW EACH FIXTURE TO BE INDIVIDUALLY ADDRESSED FOR DYNAMIC 0.1% DIMMING FROM DUSK UNTIL MIDNIGHT	XL4
XL4A	1.5" x 3" LINEAR LINEAR LED EXTERIOR COVE LIGHT; IP67 RATED; DIFFUSE OPTIC; DMX CONTROL	LUMENPULSE	LUMEN FACADE NANO					0 VA	0 VA	LED	DMX RDM CONTROL DIMMING TO 0.1%	277 V		LENGTHS AS INDICATED ON PLANS; PROVIDE DMX CONTROL TO ALLOW EACH FIXTURE TO BE INDIVIDUALLY ADDRESSED FOR DYNAMIC 0.1% DIMMING FROM DUSK UNTIL MIDNIGHT	XL4A
XL4B	1.5" x 3" LINEAR LINEAR LED EXTERIOR COVE LIGHT; IP67 RATED; 8" X 8" OPTIC; DMX CONTROL	LUMENPULSE	LUMEN FACADE NANO					0 VA	0 VA	LED	DMX RDM CONTROL DIMMING TO 0.1%	277 V		LENGTHS AS INDICATED ON PLANS; PROVIDE DMX CONTROL TO ALLOW EACH FIXTURE TO BE INDIVIDUALLY ADDRESSED FOR DYNAMIC 0.1% DIMMING FROM DUSK UNTIL MIDNIGHT	XL4B
XL5	8" X 8" X 3.75" LED WALL PACK WITH DECORATIVE HOUSING AND SYMMETRIC LIGHT DISTRIBUTION; IP64 RATED	BEGA	24218							LED	0-10V DIMMING	277 V			XL5
XL6	2" X 8" X 2.5" LED WALLPACK DESIGNED TO SURFACE MOUNT TO VERTICAL ARCHITECTURAL MULLION CAP; IP64 RATED	BEGA	33514							LED	0-10V DIMMING	277 V			XL6
XL7	ARCHITECTURAL EXTERIOR LED WALL MOUNTED AREA LIGHT; ALUMINUM HOUSING AND HEAD STINK; GLARE CONTROL; TYPE VI FOWARD THROW	WE-EF	659-5521	659-9351				0 VA		LED	0-10V DIMMING	277 V			XL7
XL7A	ARCHITECTURAL EXTERIOR LED PARKING LOT LIGHT FIXTURE; ALUMINUM HOUSING AND HEAD STINK; GLARE CONTROL; TYPE VI WIDE	WE-EF	659-5521					0 VA		LED	0-10V DIMMING	480 V			XL7A
XL8	14" TALL LANDSCAPE PEDESTRIAN POST TOP LED LIGHT WITH GLARE CONTROL	WE-EF	646-4320					0 VA		LED	0-10V DIMMING	277 V			XL8

CONTRACTOR TO COORDINATE WITH OTHER TRADES, CEILING TYPES, ARCHITECTURAL MOUNTING DETAILS, ELEVATIONS, ETC. TO DETERMINE LOCATION AND COORDINATION OF ALL LIGHTING EQUIPMENT AND ACCESSORIES NECESSARY TO INSTALL LIGHTING FIXTURES IN SPECIFIED CEILING CONDITION.

B. CONTRACTOR TO COORDINATE WITH OTHER TRADES, CEILING TYPES AND MOUNTING DETAILS WITH ARCHITECTURAL PLANS.

C. CONTRACTOR TO COORDINATE ALL LIGHTING AND DRIVER EQUIPMENT WITH OTHER TRADES, CEILING TYPES AND MOUNTING DETAILS TO INSTALL OCCUPANCY AND DIMMING SYSTEMS.

D. ALL LIGHTING FIXTURES SHALL HAVE A WORKING SAMPLE OF THE FINISHES TO BE PROVIDED 10 BUSINESS DAYS UPON REQUEST FROM THE DESIGN TEAM.

E. JUDGMENT OF FIXTURE QUALITY AND OPTICS AS EQUAL TO THE QUALITY OF THE FINISHES OF THE ARCHITECT OR LIGHTING DESIGNER.

F. LIGHTING FIXTURE BALLAST MUST BE CAPABLE OF STARTING AT -11 DEGREES CELSIUS.

G. ALL FIXTURES SHALL HAVE APPROPRIATE UL LABEL, DAMP, OR WET LOCATION AS APPLICABLE.

H. ALL FIXTURES SHALL INCLUDE ALL ACCESSORIES REQUIRED FOR INSTALLATION ACCORDING TO ALL LOCAL AND NATIONAL CODES.

I. PRIOR TO ORDERING ANY LIGHTING EQUIPMENT, THE CONTRACTOR SHALL VERIFY ALL LOCATIONS AND RECESS DIMENSIONS.

J. ALL LAMPS SHALL BE INSTALLED ACCORDING TO THE LIGHTING FIXTURE SCHEDULE.

K. CONTRACTOR SHALL VERIFY FINAL VOLTAGES AND CEILING TRIM COMPATIBILITY PRIOR TO ORDERING FIXTURES.

L. ALL FINISHES TO BE VERIFIED BY ARCHITECT / INTERIOR DESIGNER PRIOR TO ORDERING FIXTURES.

M. ANY UNDESPECIFIED OR TB FINISHES ARE TO BE ASSUMED AS UNDESPECIFIED FINISHES FOR PRICING, UNLESS OTHERWISE NOTED.

N. ALL FIXTURES SHALL BE ORDERED WITH THE APPROPRIATE FINISHES TO MATCH THE FINISHES OF THE CEILING. ALL FIXTURES MUST CONFORM TO LOCAL ENERGY CODE REQUIREMENTS FOR PERFORMANCE, SWITCHING AND WIRING (I.E. TANDDEM SWITCHING) AS APPLICABLE TO THE SPECIFIED CEILING AREA.

O. ALL LIGHTING FIXTURES LOCATED IN A FIRE-RATED CEILING OR WALL SHALL BE DIRECTLY ILLUMINATED SHALL BE INSTALLED AND FINISHED IN A MANNER TO ELIMINATE SHADOWS OR BLEMISHES (I.E. HANG DRY WALL VERTICALLY).

P. ALL LIGHT FIXTURES LOCATED IN A FIRE-RATED CEILING AREA TO COORDINATE AN I.C. HOUSING (ELECTRICAL CONTRACTOR TO PROVIDE).

Q. ALL CEILING DOWNLIGHTS MUST BE SHIPPED TO SITE WITH LAMP FACING STRAIGHT DOWN. CONTRACTOR TO INSTALL ALL FIXTURES WITH LAMP FACING DOWN.

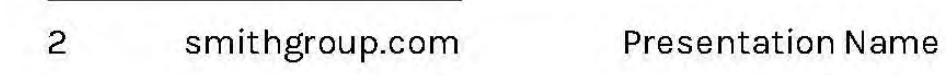
R. ALL DOWNLIGHTS SHALL BE SHIPPED TO SITE WITH LAMP IN RE-ARM AT WALLS, OBJECTS, ETC. IN THE FIELD DURING SITE VISITATION FOR THE FIRST 10% OF THE ORDER.

S. ALL WHITE TRIM DOWNLIGHTS TO BE PAINTED TO MATCH THE COLOR OF THE CEILING, IF CEILING IS NOT WHITE, THIS SHALL BE TO ORDER DOWNLIGHTS AS WELL AS FINISH APPLICABLE DOWNLIGHTS.

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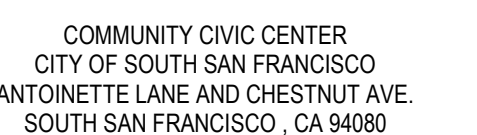
SECTION A

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SECTION A



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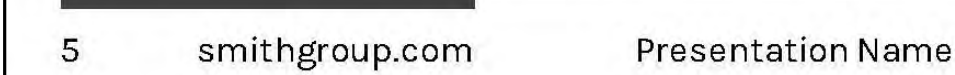
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SECTION B



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SECTION C



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LDP10-1

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