THE LINE SHOWN ABOVE IS 1" LONG ON ORIGINAL PLANS. IF NOT, ADJUST SCALE ACCORDINGLY

El Monte Union High School District

ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

4921 Cedar Ave
El Monte, CA 91732



IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 03-125590 INC:
REVIEWED FOR
SS ☐ FLS ☑ ACS ☑
DATE: 04/14/2026

HMC Architects
3361-008-104
633 W. 5TH STREET, THIRD FLOOR,
LOS ANGELES, CA, 90071
909 989 9979 / www.hmcarchitects.com

LICENSED ARCHITECT
VIRGINIA ELAINE MARQUANDT
No. C-33423
06/30/2027
STATE OF CALIFORNIA

PROJECT TEAM

OWNER
EL MONTE UNION HS DISTRICT
3537 JOHNSON AVE. EL MONTE, CA 91731
626 444 9005

ARCHITECT
HMC ARCHITECTS
633 W. 5TH ST. THIRD FLR, LOS ANGELES, CA 90071
213 542 8300

TECHNOLOGY
GLUMAC
707 WILSHIRE BLVD. 23RD FLR. LOS ANGELES, CA 90017
213 239 8866

FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
COVER SHEET

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

G0.10

Autodesk Docs://3361008104 EMUSD Arroyo Keyless Hardware Pkg6 R24/3361008104-A-SITE.rvt
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PLEASE RECYCLE

THE LINE SHOWN ABOVE IS EXACTLY 1" LONG ON THIS SHEET'S ORIGINAL PAGE SIZE

GENERAL NOTES

1. CONSTRUCTION DOCUMENTS DESCRIBE THE PRODUCTS, SYSTEMS, QUANTITIES, CONFIGURATION, AND PERFORMANCE SPECIFICATIONS THAT DELIVER THE OVERALL DESIGN INTENT OF THE PROJECT.
2. THE CONSTRUCTION DOCUMENT DRAWINGS AND SPECIFICATIONS ARE COMPLEMENTARY, AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF REQUIRED BY BOTH.
3. PERFORMANCE BY THE CONSTRUCTION TEAM SHALL BE CONSISTENT WITH THE CONSTRUCTION DRAWINGS AND SPECIFICATIONS AS NECESSARY TO DELIVER THE INDICATED RESULTS OF THE DESIGN INTENT.
4. VERIFY ALL DIMENSIONS, LOCATIONS OF EXISTING UTILITIES, AND CONDITIONS ON THE JOB SITE PRIOR TO THE START OF WORK OR PORTIONS OF THE WORK. NOTIFY THE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES BETWEEN THE ACTUAL FIELD CONDITIONS AND THE CONSTRUCTION DOCUMENTS. EXISTING CONDITIONS ARE INDICATED AS A RESULT OF FIELD OBSERVATIONS, INFORMATION SHOWN ON AVAILABLE DOCUMENTS AND FIELD CONDITIONS AT THE TIME OF PREPARATION.
5. ALL MATERIALS AND WORKMANSHIP SHALL COMPLY WITH ALL GOVERNING CODES, ORDINANCES, REGULATIONS AND LAWS.
6. THE DESIGN ADEQUACY AND SAFETY OF ERECTION BRACING, SHORING, TEMPORARY SUPPORTS AND SCAFFOLDING IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
7. WHERE ANY CONFLICT OCCURS BETWEEN THE REQUIREMENTS OF LAWS, CODES, ORDINANCES, RULES AND REGULATIONS, THE MOST STRINGENT SHALL GOVERN.
8. IN NO CASE SHALL WORKING DIMENSIONS BE SCALED FROM PLANS, SECTIONS OR DETAILS ON THE DRAWINGS.
9. DETAILS MARKED 'TYPICAL' SHALL APPLY IN ALL CASES UNLESS SPECIFICALLY NOTED OTHERWISE.
10. ENACT ALL MEASURES TO PROTECT AND SAFEGUARD ALL EXISTING ELEMENTS TO REMAIN FROM BEING DAMAGED. REPLACE OR REPAIR EXISTING ELEMENTS DAMAGED BY THE EXECUTION OF THIS CONTRACT TO EQUAL OR BETTER CONDITION.
11. PRIOR TO THE START OF WORK THE CONTRACTOR SHALL COORDINATE BETWEEN THE REQUIREMENTS OF ALL DISCIPLINES HEREIN AND BETWEEN THE REQUIREMENTS OF ALL DRAWINGS AND SPECIFICATIONS IN ORDER THAT ALL ITEMS SATISFACTORILY RELATE TO ONE ANOTHER. NOTIFY ARCHITECT IMMEDIATELY REGARDING ANY ITEMS THAT CANNOT BE COORDINATED.
12. CONTRACTOR SHALL EXERCISE EXTREME CAUTION IN EXCAVATING AND TRENCHING ON THIS SITE TO AVOID EXISTING DUCTS, PIPING, CONDUIT, ETC. AND TO PREVENT HAZARD TO PERSONNEL AND/OR TO EXISTING UNDERGROUND UTILITIES OR STRUCTURES. THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT SHOULD SUCH UNIDENTIFIED CONDITIONS BE DISCOVERED. THESE DRAWINGS AND SPECIFICATIONS DO NOT INCLUDE THE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY.
13. CUTTING, BORING, SAWCUTTING OR DRILLING THROUGH THE EXISTING OR NEW STRUCTURAL ELEMENTS SHALL NOT TO BE STARTED UNTIL THE DETAILS HAVE BEEN REVIEWED AND APPROVED BY THE ARCHITECT, AND STRUCTURAL ENGINEER OF RECORD.
14. ALL WORK SHALL CONFORM TO 2022 EDITION TITLE 24, CALIFORNIA CODE OF REGULATION (CCR)
15. THE LIMIT OF WORK LINE SHOWS THESE DRAWINGS IS AN APPROXIMATE LIMIT OF WORK ONLY. REFER TO CONSULTANT DRAWINGS FOR ADDITIONAL WORK, INCLUDING BUT NOT LIMITED TO INSTALLATION OF CONDUIT, MANHOLES, PULLBOXES, ETC WHICH ARE TO BE PART OF THIS WORK, ALTHOUGH OCCURING OUTSIDE OF SHOWN LIMIT OF WORK LINES.
16. FABRICATION AND INSTALLATION OF DEFERRED SUBMITTAL ITEMS SHALL NOT BE STARTED UNTIL CONTRACTOR'S DRAWINGS, SPECIFICATIONS, AND ENGINEERING CALCULATIONS FOR THE ACTUAL SYSTEMS TO BE INSTALLED HAVE BEEN ACCEPTED AND SIGNED BY THE ARCHITECT OR STRUCTURAL ENGINEER AND APPROVED BY THE DSA. LIST DEFERRED SUBMITTAL ITEMS FOR THIS PROJECT.
17. CHANGES TO THE APPROVED DRAWINGS AND SPECIFICATIONS SHALL BE MADE BY ADDENDA OR CONSTRUCTION CHANGE DOCUMENT (CCD) APPROVED BY DSA, AS REQUIRED BY SECTION 4-338, PART 1, TITLE 24 CCR.
18. A "DSA CERTIFIED" PROJECT INSPECTOR EMPLOYED BY THE DISTRICT (OWNER) AND APPROVED BY DSA SHALL PROVIDE CONTINUOUS INSPECTION OF WORK. THE DUTIES OF THE INSPECTOR ARE DEFINED IN SECTION 4-342, PART 1, TITLE 24, CCR. INSPECTOR TO BE CLASS 1.
19. A DSA ACCEPTED TESTING LABORATORY DIRECTLY EMPLOYED BY THE DISTRICT (OWNER) SHALL CONDUCT ALL THE REQUIRED TESTS AND INSPECTIONS FOR THE PROJECT. THE REPORTS SHALL BE SUBMITTED TO ARCHITECT OF RECORD, STRUCTURAL ENGINEER OF RECORD, OWNER, INSPECTOR OR RECORD, AND THE DSA FIELD ENGINEER. THE REPORTS OF ANY FAILURES OF TESTS AND INSPECTIONS ARE TO BE SUBMITTED TO DSA DISTRICT STRUCTURAL ENGINEER.
20. GRADING PLANS, DRAINAGE IMPROVEMENTS, ROAD AND ACCESS REQUIREMENTS AND ENVIRONMENTAL HEALTH CONSIDERATIONS SHALL COMPLY WITH ALL LOCAL ORDINANCES.
21. SAFETY DURING CONSTRUCTION SHALL COMPLY WITH CFC CHAPTER 33.
22. THE INTENT OF THESE DRAWINGS AND SPECIFICATIONS IS THAT THE WORK OF THE ALTERATION, REHABILITATION, OR RECONSTRUCTION IS TO BE IN ACCORDANCE WITH TITLE 24, CCR. SHOULD ANY EXISTING CONDITIONS SUCH AS DETERIORATION OR NON-COMPLYING CONSTRUCTION BE DISCOVERED WHICH IS NOT COVERED BY THE DSA APPROVED CONTRACT DOCUMENTS WHEREIN THE FINISHED WORK WILL NOT COMPLY WITH TITLE 24, CCR., A CONSTRUCTION CHANGE DOCUMENT (CCD), OR A SEPARATE SET OF PLANS AND SPECIFICATIONS DETAILING AND SPECIFYING THE REQUIRED WORK SHALL BE SUBMITTED TO AND APPROVED BY DSA BEFORE PROCEEDING WITH THE WORK. (SECTION 4-317(C), PART 1, TITLE 24, CCR)
23. CONTRACTOR IS TO REVIEW AND COMPLY WITH ALL REQUIREMENTS AND MITIGATION MEASURES SET FORTH IN BOTH THE ENVIRONMENTAL IMPACT REPORT (ADDENDUM TO THE ENVIRONMENTAL IMPACT REPORT | SCH NO. 2002071120) INCLUDING ATTACHED BIOLOGICAL RESOURCES TECHNICAL REPORT.
24. NO DUMPING OR PLACING OF ANY DIRT OR DEBRIS SHALL BE ALLOWED OUTSIDE OF THE CONTRACTORS LIMIT OF WORK AREA.
25. PROJECT TO COMPLY WITH CFC CH.33 - FIRE SAFETY DURING CONSTRUCTION AND DEMOLITION.

CODES

PARTIAL LIST OF APPLICABLE CODES

ALL WORK PERTAINING TO AND ALL MATERIALS SUPPLIED FOR EXECUTING AND COMLETING THIS CONTRACT SHALL COMPLY WITH PROVISIONS SPECIFIED IN THE CONTRACT DOCUMENTS AND WITH ALL APPLICABLE LAWS, REGULATIONS AND ORDINANCES GOVERNING WORK INCLUDING, BUT NOT NECESSARILY LIMITED TO, THOSE OF:

2025 CALIFORNIA BUILDING STANDARDS ADMINISTRATIVE CODE (CAC) PART 1, TITLE 24, CALIFORNIA CODE REGULATIONS (CCR)
2022 CALIFORNIA BUILDING CODE (CBC) PART 2 TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR), VOL. 1&2 BASED ON THE 2021 INTERNATIONAL BUILDING CODE
2022 CALIFORNIA ELECTRICAL CODE (CEC) PART 3, TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR) BASED ON THE 2020 NATIONAL ELECTRICAL CODE (NEC)
2022 CALIFORNIA MECHANICAL CODE (CMC) PART 4, TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR) BASED ON THE 2021 UNIFORM MECHANICAL CODE (UMC)
2022 CALIFORNIA PLUMBING CODE (CPC) PART 5, TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR) BASED ON THE 2021 UNIFORM PLUMBING CODE (UPC)
2022 CALIFORNIA ENERGY CODE (CEC) PART 6, TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR)
2022 CALIFORNIA HISTORICAL BUILDING CODE (CHBC) PART 8, TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR)
2022 CALIFORNIA FIRE CODE (CFC) PART 9, TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR) BASED ON THE 2021 INTERNATIONAL EXISTING CODE (IBC)
2022 CALIFORNIA EXISTING BUILDING CODE (CEBC) PART 10, TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR) BASED ON TEH 2021 INTERNATIONAL EXISTING CODE (IBC)
2022 CALIFORNIA GREEN BUILDING STANDARDS CODE (CALGREEN) PART 11, TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR)
2022 CALIFORNIA REFERENCED STANDARDS CODE (CRSC) PART 12,TITLE 24 CALIFORNIA CODE OF REGULATIONS (CCR)
2021 NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 99 HEALTH CARE FACILITIES CODE

TITLE 19 CCR, PUBLIC SAFETY, STATE FIRE MARSHAL REGULATIONS

FOR A COMPLETE LIST OF APPLICABLE NFPA STANDARDS REFER TO 2022 CBC (SFM) CHAPTER 35 AND CALIFORNIA FIRE CODE CHAPTER 33 AND 80.

PARTIAL LIST OF APPLICABLE STANDARDS

FOR A LIST APPLICABLE STANDARDS, INCLUDING CALIFORNIA AMENDMENTS TO THE NFPA STANDARDS, REFER TO CBC CHAPTER 35 AND CALIFORNIA FIRE CODE CHAPTER 80

STATEMENT OF GENERAL CONFORMANCE

APPLICATION #: 03-125590
FILE #: 19-H10

THE DRAWINGS IDENTIFIED AS FOLLOWS:
(X) ALL DRAWING SHEETS INCLUDED IN THIS SET NOT BEARING MY STAMP AND SIGNATURE.

HAVE BEEN PREPARED BY OTHER DESIGN PROFESSIONALS OR CONSULTANTS WHO ARE LICENSED AND AUTHORIZED TO PREPARE SUCH DRAWINGS (PLANS) IN THIS STATE. THEY HAVE BEEN EXAMINED BY ME FOR:

1. DESIGN INTENT AND APPEAR TO MEET THE APPROPRIATE REQUIREMENTS OF TITLE 24, CALIFORNIA CODE OF REGULATIONS AND THE PROJECT SPECIFICATIONS PREPARED BY ME, AND
2. COORDINATION WITH MY DRAWINGS (PLANS) AND SPECIFICATIONS AND IS ACCEPTABLE FOR INCORPORATION INTO THE CONSTRUCTION OF THIS PROJECT.

PER TITLE 24, PART 1, SECTION 4-316(b): THIS STATEMENT OF GENERAL CONFORMANCE SHALL NOT BE CONSTRUED AS RELIEVING ME OF MY RIGHTS, DUTIES, AND RESPONSIBILITIES UNDER SECTIONS 17302 AND 81138 OF THE EDUCATION CODE AND SECTIONS 4-336, 4-341 AND 4-344 OF TITLE 24, PART 1.

SIGNATURE — 03/04/2026 DATE

ARCHITECT OR ENGINEER DESIGNATED TO BE IN GENERAL RESPONSIBLE CHARGE

VIRGINIA ELAINE MARQUARDT
PRINT NAME

C-33423 LICENSE NUMBER — 06-30-27 EXPIRATION DATE

LICENSED ARCHITECT — VIRGINIA ELAINE MARQUARDT — No. C-33423 — 06/30/2027 — RENEWAL DATE — STATE OF CALIFORNIA

PROJECT DESCRIPTION

1. NEW WIRELESS DOOR CARD READER HARDWARE EXPANSION OF THE (E) ACCESS CONTROL SYSTEM FOR THE FOLLOWING BUILDINGS
   - BUILDING B - NEW DOOR HARDWARE
   - BUILDING C - NEW DOOR HARDWARE
   - BUILDING D - NEW DOOR HARDWARE
   - BUILDING E - NEW DOOR HARDWARE
   - BUILDING F - NEW DOOR HARDWARE
   - BUILDING G - NEW DOOR HARDWARE
   - BUILDING H - NEW DOOR HARDWARE
   - BUILDING J - NEW DOOR HARDWARE
   - BUILDING K - NEW DOOR HARDWARE
   - BUILDING L - NEW DOOR HARDWARE
   - BUILDING N - NEW DOOR HARDWARE
   - BUILDING O - NEW DOOR HARDWARE
   - BUILDING P - NEW DOOR HARDWARE
   - BUILDING S - NEW DOOR HARDWARE
   - BUILDING Y - NEW DOOR HARDWARE

NOTE: REFER TO SHEET A9.10 & A9.11 FOR CARD READER LOCATION AT EACH BUILDING

SHEET INDEX

NUMBER	NAME
GENERAL	
G0.10	COVER SHEET
G0.11	PROJECT DATA SHEET
G1.11	CODE SITE PLAN - PATH OF TRAVEL
GENERAL: 3	
ARCHITECTURE	
A1.21	PROJECT SITE PLAN
A7.10	ENLARGED PLANS - BUILDING B & C
A7.11	ENLARGED PLANS - BUILDING D & E
A7.12	ENLARGED PLANS - BUILDING F
A7.13	ENLARGED PLANS - BUILDING G
A7.14	ENLARGED PLANS - BUILDING H & J
A7.15	ENLARGED PLANS - BUILDING K
A7.16	ENLARGED PLANS - BUILDING L, N, & O
A7.17	ENLARGED PLANS - BUILDING P & S
A7.18	ENLARGED PLANS - BUILDING Y L1
A7.19	ENLARGED PLANS - BUILDING Y L2
A9.10	DOOR SCHEDULE
A9.11	DOOR SCHEDULE
A10.91	MISCELLANEOUS DETAILS
ARCHITECTURE: 14	
TECHNOLOGY	
TY0.00	TECHNOLOGY LEGEND AND ABBREVIATIONS
TY1.00	SECURITY SITE PLAN
TY2.11	SECURITY FLOOR PLAN - BUILDING B
TY2.11	SECURITY FLOOR PLAN - BUILDING E
TY2.12	SECURITY FLOOR PLAN - BUILDING F
TY2.13	SECURITY FLOOR PLAN- BUILDING G
TY2.14	SECURITY FLOOR PLAN - BUILDING H & J
TY2.15	SECURITY FLOOR PLAN - BUILDING K
TY2.16	SECURITY FLOOR PLAN - BUILDING L & O
TY2.17	SECURITY FLOOR PLAN - BUILDING P & S
TY2.18	SECURITY FLOOR PLAN - BUILDING Y L1
TY2.19	SECURITY FLOOR PLAN - BUILDING Y L2
TY6.01	IDF ENLARGED PLANS
TY6.02	IDF ENLARGED PLANS
TY6.03	IDF ENLARGED PLANS
TY6.04	IDF ENLARGED PLANS
TY9.01	SECURITY DETAIL
TECHNOLOGY: 17	
GRAND TOTAL: 34	

SYMBOL LEGEND

NORTH ARROW
TICK INDICATES PLAN NORTH
ARROW INDICATES TRUE NORTH

ELEVATION CALLOUT (TYPICAL FOR EXTERIOR)
LOCATION ON SHEET
SHEET WHERE ELEVATION IS DRAWN

ELEVATION CALLOUT (TYPICAL FOR INTERIOR)
LOCATION ON SHEET
SHEET WHERE ELEVATION IS DRAWN

ELEVATION CALLOUT - ALT. (FOR EXTERIOR AND INTERIOR)
LOCATION & SHEET WHERE ELEVATION IS DRAWN

SECTION CALLOUT
INDICATES A SIMILAR CONDITION
LOCATION ON SHEET
SHEET WHERE SECTION IS DRAWN

DETAIL CALLOUT
INDICATES A SIMILAR CONDITION
LOCATION ON SHEET
SHEET WHERE SECTION IS DRAWN

CONTROL OR DATUM POINT
NAME OF ELEVATION (IF APPLICABLE)
ELEVATION ABOVE FINISHED FLOOR

GRID BUBBLE
EXISTING BUILDING GRID SYMBOL
GRID NUMBER
NEW BUILDING GRID SYMBOL

DOOR CALLOUT
DOOR NUMBER

INTERIOR FINISH CALLOUT
MATERIAL FINISH TYPE (SEE FINISH SCHEDULE)

WINDOW CALLOUT
WINDOW NUMBER (SEE WINDOW SCHEDULE)

WALL TYPE CALLOUT
WALL TYPE MARK - SEE A10.11
WALL STC RATING
WALL FIRE RATING TYPE

MATCHLINE REFERENCE
LOCATION ON SHEET
SHEET WHERE PLAN IS DRAWN

KEYNOTE
KEYNOTE NUMBER (SEE LEGEND ON SHEET)

ROOM EXITING INFORMATION
AREA (SQ FT)
OCCUPANT LOAD (AREA DIVIDED BY LOAD FACTOR)
OCCUPANT LOAD FACTOR (REFER TO TABLE 1004.1.1)
OCCUPANCY TYPE
NUMBER OF EXITS REQUIRED (REFER TO TABLE 1015.1)

WIC CASEWORK TAG
MANUFACTURER REFERENCE AND MODEL NUMBER
LOCK
CABINET DEPTH
CABINET HEIGHT
CABINET WIDTH

DISCIPLINE

G	GENERAL
C	CIVIL
L	LANDSCAPE
A	ARCHITECTURE
I	INTERIORS
Q	EQUIPMENT
S	STRUCTURAL
P	PLUMBING
M	MECHANICAL
E	ELECTRICAL
FA	FIRE ALARM
T	TELECOM
AV	AV EQUIPMENT
K	KITCHEN
FP	FIRE PROTECTION

SHEET TYPE

0	CODE ANALYSIS, NOTES
1	SITE PLAN
2	FLOOR PLAN
3	CEILING PLAN
4	ROOF PLAN
5	EXTERIOR ELEVATIONS
6	SECTIONS
7	ENLARGED PLANS
8	INTERIOR ELEVATIONS
9	SCHEDULES
10	DETAILS

BUILDING LETTER, SEGMENT, (USER DEFINED)
USED ONLY IF REQUIRED. IF NOT, COLUMN IS OMITTED.

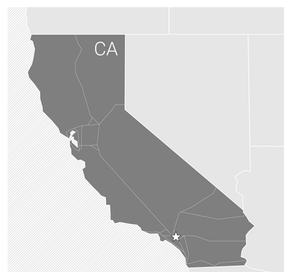
DISCIPLINE — SHEET TYPE — SERIES / ORDER — USER-DEFINED (IF APPLICABLE)
A A 1 . 1 1 A . A
BUILDING LETTER (IF APPLICABLE) — FLOOR LEVEL OR SEQUENTIAL ORDER — SEGMENT (IF APPLICABLE)

ABBREVIATIONS

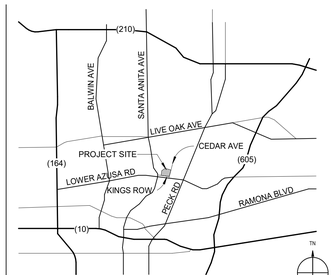
(E)	EXISTING
AB	ANCHOR BOLT
AC PAVING	ASPHALTIC CONCRETE PAVING
ACC	ACCESS/ACCESSIBLE
ACP	ACOUSTICAL CEILING PANEL
ACT	ACOUSTICAL CEILING TILE
ADJ	ADJACENT/ADJUSTABLE
AFF	ABOVE FINISH FLOOR
AGG	AGGREGATE
AHU	AIR HANDLING UNIT
ARCH	ARCHITECTURAL
ATT	ATTENUATION
AUTO	AUTOMATIC
BD	BOARD
BLCG	BLOCKING
BUR	BUILT UP ROOFING
CABT	CABINET
CF	CUBIC FEET
CFCI	CONTRACTOR FURNISHED, CONTRACTOR INSTALLED
CFOI	CONTRACTOR FURNISHED, OWNER INSTALLED
CG	CORNER GUARD
CJ	CONTROL JOINT
CL	CENTER LINE
CLF	CHAIN LINK FENCE
CLR	CLEAR
CMU	CONCRETE MASONRY UNIT
CO	CLEANOUT
COL	COLUMN
COMP	COMPRESSION / COMPOSITE
CF	CUBIC FEET
COORD	COORDINATE
CORR	CORRUGATED
CT	CERAMIC TILE
CTSK	COUNTER SUNK
CW	CURTAINWALL
DEPR	DEPRESSED / DEPRESSION
DF	DRINKING FOUNTAIN
DIM	DIMENSION
DISP	DISPENSER
DS	DOWNSPOUT
DTL	DETAIL
DW	DISHWASHER
E/W	EACH WAY
EIFS	EXTERIOR INSULATION FINISH SYSTEM
EJ	EXPANSION JOINT
ELEC	ELECTRICAL
ELEV	ELEVATION / ELEVATOR
ENCL	ENCLOSE / ENCLOSURE
EOS	EDGE OF SLAB
EP	ELECTRICAL PANEL
EQ	EQUAL
ESC	EXCUTCHEON
EWC	ELECTRIC WATER COOLER
EXP	EXPOSED
FA	FIRE ALARM
FD	FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTION
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER W/ CABINET
FF	FINISH FLOOR
FG	FINISH GRADE
FH	FIRE HYDRANT
FHC	FIRE HOSE CABINET
FSH	FLAT HEAD SCREW
FIN	FINISH
FLR	FLOOR
FOC	FACE OF CONCRETE
FOF	FACE OF FINISH
FOM	FACE OF MASONRY
FOS	FACE OF STUD
FP	FIREPROOFING
FR	FIRE RATED
FRG	FIRE RATED GLASS
FRP	FIBERGLASS REINFORCED PLASTIC
FRT	FIRE RETARDANT TREATED
FS	FINISH SURFACE
FTG	FOOTING
GB	GRAB BAR
GFRC	GLASS FIBER REINFORCED CONCRETE
GL	GLASS TYPE
GLB	GLUE LAMINATED BEAM
GYP BD	GYPSUM BOARD
GYP PLAS	GYPSUM PLASTIC
HB	HOSE BIBB
HD	HEAVY DUTY
HDR	HEADER
HDWR	HARDWARE
HGT	HEIGHT
HM	HOLLOW METAL
HP	HIGH POINT
HSS	HOLLOW STEEL SECTION
ID	INSIDE DIAMTER
INT	INTERIOR
INV	INVERT
LANDS	LANDSCAPE
LAV	LAVATORY
LLH	LONG LEG HORIZONTAL
LLV	LONG LEG VERTICAL
LP	LOW POINT
LT WT	LIGHT WEIGHT
LVR	LOUVER
MACH	MACHINE
MB	MACHINE BOLT
MDF	MEDIUM DENSITY FIBERBOARD
MDO	MEDIUM DENSITY OVERLAY
MECH	MECHANICAL
MED	MEDIUM
MEMB	MEMBRANE
MFR	MANUFACTURER
MH	MANHOLE
MO	MASONRY OPENING
MTD	MOUNTED
MTL	METAL
NIC	NOT IN CONTRACT
NR	NON RATED
NRC	NOISE REDUCTION COEFFICIENT
NTS	NOT TO SCALE
O/	OVER
O/A	OVERALL
OC	ON CENTER
OD	OUTSIDE DIAMTER
OFCI	OWNER FURNISHED, CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED, OWNER INSTALLED
OFVI	OWNER FURNISHED, VENDOR INSTALLED
OH	OPPOSITE HAND
OPER	OPERABLE
OPNG	OPENING
ORD	OVERFLOW ROOF DRAIN
P/L	PROPERTY LINE
PA	PUBLIC ADDRESS
PAF	POWDER ACTUATED FASTENER
PAVING	PAVING
PCC	PORTLAND CEMENT CONCRETE
PED	PEDESTRIAN
PERF	PERFORATED
PERIM	PERIMETER
PERP	PERPENDICULAR
PH	PANIC HARDWARE
PIV	POST INDICATOR VALVE
PL	PLATE
PLAM	PLASTIC LAMINATE
PLAS	PLASTER
PLUMB	PLUMBING
PNL	PANEL
PNT	PAINT / PAINTED
POC	POINT OF CONNECTION
POLY ISO	POLYISOCYANURATE
PREFIN	PREFINISHED
PREP	PREP / PREPARATION
PTC	POST TENSIONED CONCRETE
PTD	PAPER TOWEL DISPENSER
PTN	PARTITION
PTS	PNEUMATIC TUBE STATION / SYSTEM
PVC	POLYVINYL CHLORIDE
PVMT	PAVEMENT
QT	QUARRY TILE
R	RADIUS, RISER
RB	RESILIENT BASE
RD	ROOF DRAIN
RECEPT	ECEPTACLE
REF	REFERENCE
REFL	REFLECT(ED), (IVE)
REFR	REFRIGERATOR
REINF	REINFORCE/REINFORCED/ REINFORCEMENT
REM	REMOVE
RH	ROUND HEAD
RHS	ROUND HEAD SCREW
RO	ROUGH OPENING
ROW	RIGHT OF WAY
SCH	SCHEDULE (FOR PIPE)
SCHED	SCHEDULE / SCHEDULING
SD	STORM DRAIN / SOAP DISPENSER
SECT	SECTION
SG	SAFETY GLASS
SHT	SHEET
SHTG	SHEATHING
SMS	SHEET METAL SCREW
SND	SANITARY NAPKIN DISPOSAL
SOV	SHUT OFF VALVE
SPEC	SPECIFICATIONS
SS	STAINLESS STEEL
STC	SOUND TRAMISSION CLASS
STL	STEEL
STSMS	SELF TAPPING SHEET METAL SCREW
SUSP	SUSPENDED
SV	SHEET VINYL
SYM	SYMMETRICAL
T	TREAD
T&B	TOP AND BOTTOM
TO	TOP OF
TOC	TOP OF CURB / CONCRETE
TOP	TOP OF PARAPET
TOS	TOP OF STEEL
TOW	TOP OF WALL
TPD	TOILET PAPER DISPENSER
TS	TACKABLE SURFACE
U/C	UNDER CABINET (OR COUNTER)
UNO	UNLESS NOTED OTHERWISE
UR	URINAL
VAC	VACUUM
VB	VAPOR BARRIER
VCT	VINYL COMPOSITION TILE
VIF	VERIFY IN FIELD
VTR	VENT THROUGH ROOF
VWC	VINYL WALL COVERING
W/	WITH
W/O	WITHOUT
WB	WOOD BASE
WC	WATER CLOSET
WD	WOOD
WDW	WINDOW
WGT	WEIGHT
WH	WATER HEATER
WP	WATERPROOFING/WALL PROTECTION
WR	WATER RESISTANT
WRGB	WATER RESISTANT GYPSUM BOARD
WS	WOOD SCREW
WSCT	WAINSCOT
WWF	WELDED WIRE FABRIC

NOTE:
OTHER ABBREVIATIONS USED ON THESE DRAWINGS ARE CONSIDERED STANDARDS IN THE BUILDING INDUSTRY. CONTACT ARCHITECT FOR NECESSARY CLARIFICATION.

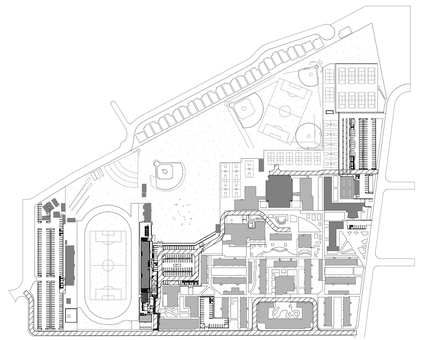
STATE MAP



VICINITY MAP



OVERALL SITE PLAN



IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 03-125590 INC:
REVIEWED FOR
SS ☐ FLS ☑ ACS ☑
DATE: 04/14/2026

LENNOX HIGH SCHOOL — DISTRICT COMMITTED TO COLLEGE AND CAREER — ESTABLISHED 1901

HMC Architects
3361-008-104
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LICENSED ARCHITECT — VIRGINIA ELAINE MARQUARDT — No. C-33423 — 06/30/2027 — RENEWAL DATE — STATE OF CALIFORNIA

ISSUE

Δ	DESCRIPTION	DATE
	DSA SUBMITTAL	04.06.2026

KEYNOTES

NOTES

FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
PROJECT DATA SHEET

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

G0.11

PLEASE RECYCLE

Autodesk Docs://3361008104 EMUSD Arroyo Keyless Hardware Pkge R24/3361008104-A-SITE.rvt
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THE LINE SHOWN ABOVE IS 1" LONG ON ORIGINAL PLOT SHEETS (ORIGINAL PAGE SIZE)

DESIGN PROFESIONAL IN GENERAL RESPONSIBLE CHARGE STATEMENT

THE POT IDENTIFIED IN THESE CONSTRUCTION DOCUMENTS MEET THE REQUIREMENTS OF THE CURRENT APPLICABLE CALIFORNIA BUILDING CODE (CBC) ACCESSIBLITY PROVISIONS FOR PATH OF TRAVEL REQUIREMENTS FOR ALTERATIONS, ADDITIONS, AND STRUCTURAL REPAIRS. AS PART OF THE DESIGN OF THIS PROJECT, THE POT WAS EXAMINED AND ANY ELEIMATES COMPONENTS OF PORTIONS OF THE POT THAT WERE DETERMINED TO BE NON COMPLIANT WITH THE CBC HAVE BEEN IDENTIFIED AND THE CORRECTIVE WORK NECESSARY TO BRING THE INTO COMPLIANCE HAS BEEN INCLUDED WITHIN THE SCOPE OF THIS PROJECT'S WORK THROUGH DETAILS, DRAWINGS, AND SPECIFICATIONS INCORPORATED INTO THESE CONSTRUCTION DOCUMENTS. ANY NONCOMPLIANT ELEMENTS, COMPONENTS, OR PORTIONS OF THE POT WHAT WILL NOT BE CORRECTED BY THIS PROJECT BASED ON VALUATION THRESHHOLD LIMITATIONS OR A FINDING OF UNRESANOBLE HARDSHIP ARE INDICATED IN THESE CONSTUCTION DOCUMENTS.

DURING CONSTRUCTION IF POT ITEMS WHITHIN THE SCOPE OF THE PROJECT REPRESENTED AS CBC COMPLIANT ARE FOUND TO BE NONCONFORMING BEYOND REASONABLE CONSTRUCTION TOLERANCES, THE ITEMS SHALL BE BROGHT INTO COMPLIANCE WITH THE CBC AS PART OF THIS PROJECT BY MEANS OF A CONSTRUCTION DOCUMENT.

FOR ACCESSIBLE PATH OF TRAVEL COMPLIANCE OF EXISTING CAMPUS, SEE DSA APPLICATION 03-108334.

PARKING COUNT

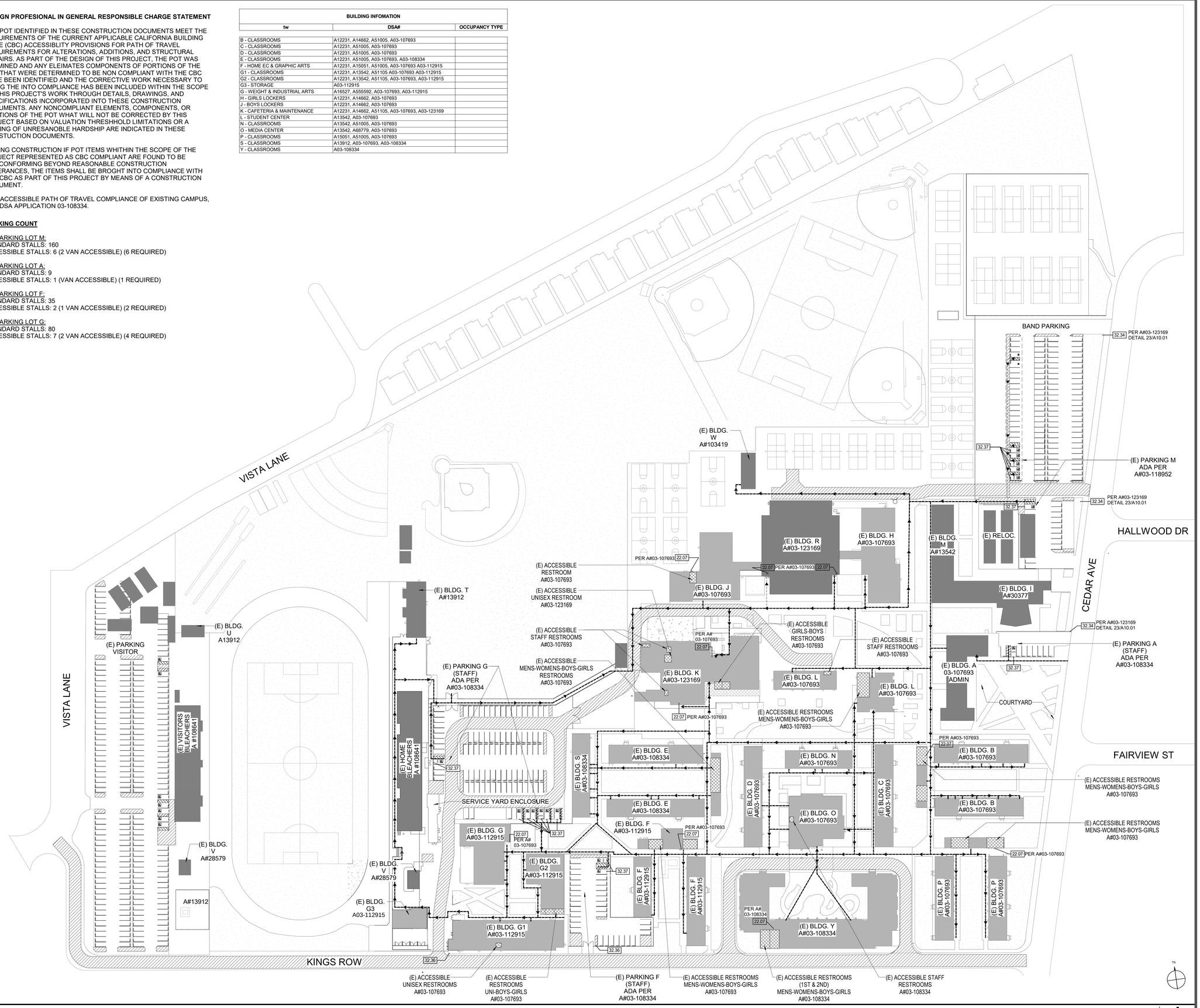
(E) PARKING LOT M:
STANDARD STALLS: 160
ACCESSIBLE STALLS: 6 (2 VAN ACCESSIBLE) (6 REQUIRED)

(E) PARKING LOT A:
STANDARD STALLS: 9
ACCESSIBLE STALLS: 1 (VAN ACCESSIBLE) (1 REQUIRED)

(E) PARKING LOT F:
STANDARD STALLS: 35
ACCESSIBLE STALLS: 2 (1 VAN ACCESSIBLE) (2 REQUIRED)

(E) PARKING LOT G:
STANDARD STALLS: 80
ACCESSIBLE STALLS: 7 (2 VAN ACCESSIBLE) (4 REQUIRED)

BUILDING INFOMATION		
tw	**DSA#**	**OCCUPANCY TYPE**
B - CLASSROOMS	A12231, A14662, A51005, A03-107693	
C - CLASSROOMS	A12231, A51005, A03-107693	
D - CLASSROOMS	A12231, A51005, A03-107693	
E - CLASSROOMS	A12231, A51005, A03-107693, A03-108334	
F - HOME EC & GRAPHIC ARTS	A12231, A15051, A51005, A03-107693 A03-112915	
G1 - CLASSROOMS	A12231, A13542, A51105 A03-107693 A03-112915	
G2 - CLASSROOMS	A12231, A13542, A51105, A03-107693, A03-112915	
G3 - STORAGE	A03-112915	
G - WEIGHT & INDUSTRIAL ARTS	A16527, A555592, A03-107693, A03-112915	
H - GIRLS LOCKERS	A12231, A14662, A03-107693	
J - BOYS LOCKERS	A12231, A14662, A03-107693	
K - CAFETERIA & MAINTENANCE	A12231, A14662, A51105, A03-107693, A03-123169	
L - STUDENT CENTER	A13542, A03-107693	
N - CLASSROOMS	A13542, A51005, A03-107693	
O - MEDIA CENTER	A13542, A68779, A03-107693	
P - CLASSROOMS	A15051, A51005, A03-107693	
S - CLASSROOMS	A13912, A03-107693, A03-108334	
Y - CLASSROOMS	A03-108334	



SITE PLAN PATH OF TRAVEL 1 — 1" = 60'-0"

PLEASE RECYCLE

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LICENSED ARCHITECT
VIRGINIA ELAINE MARQUARDT
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05/31/2027
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ISSUE

Δ	DESCRIPTION	DATE
	DSA SUBMITTAL	04.06.2026

KEYNOTES

22.07	(E) HIGH & LOW DRINKING FOUNTAIN
32.34	(E) TOW-AWAY SIGNAGE
32.35	(E) ADA PARKING STALL SIGNAGE
32.36	TOW-AWAY SIGNAGE PER DETAIL 4/A10.91
32.37	ADA PARKING STALL SIGNAGE PER DETAIL 5/A10.91

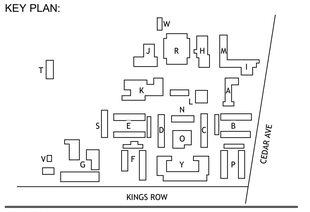
LEGEND

- (E) FIRE LANE ACCESS PER A#03-118952 & 03-123169
- EXISTING BUILDING(S) IN SCOPE
- EXISTING BUILDING(S) & STRUCTURE(S) NOT IN SCOPE
- (E) ACCESSIBLE RESTROOMS
- (E) ACCESSIBLE PATH OF TRAVEL DSA# 03-108334
- (E) ACCESSIBLE PATH OF TRAVEL DSA# 03-123169

NOTES

1. REFER TO SHEET G0.11 FOR TYPICAL SYMBOLS AND ABBREVIATIONS
2. REFER TO LANDSCAPE DRAWINGS FOR PAVING AND PLANTING INFORMATION
3. REFER TO MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR UTILITY INFORMATION
4. CONTRACTOR IS RESPONSIBLE FOR REPAIR/REPLACEMENT OF ALL HARDSCAPE/PLANTING OUTSIDE OF LIMIT OFWORK LINE FOR CONNECTION OF UNDERGROUND UTILITIES

KEY PLAN:



FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
CODE SITE PLAN - PATH OF TRAVEL

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

G1.11

THE LINE SHOWN ABOVE IS EXACTLY ONE INCH LONG ON THIS SHEET'S ORIGINAL PAGE SIZE



- ARCHITECTURAL SITE PLAN - 1

1" = 60'-0"

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KEYNOTES

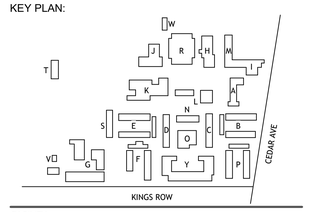
LEGEND

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- EXISTING BUILDING(S) IN SCOPE
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PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
PROJECT SITE PLAN

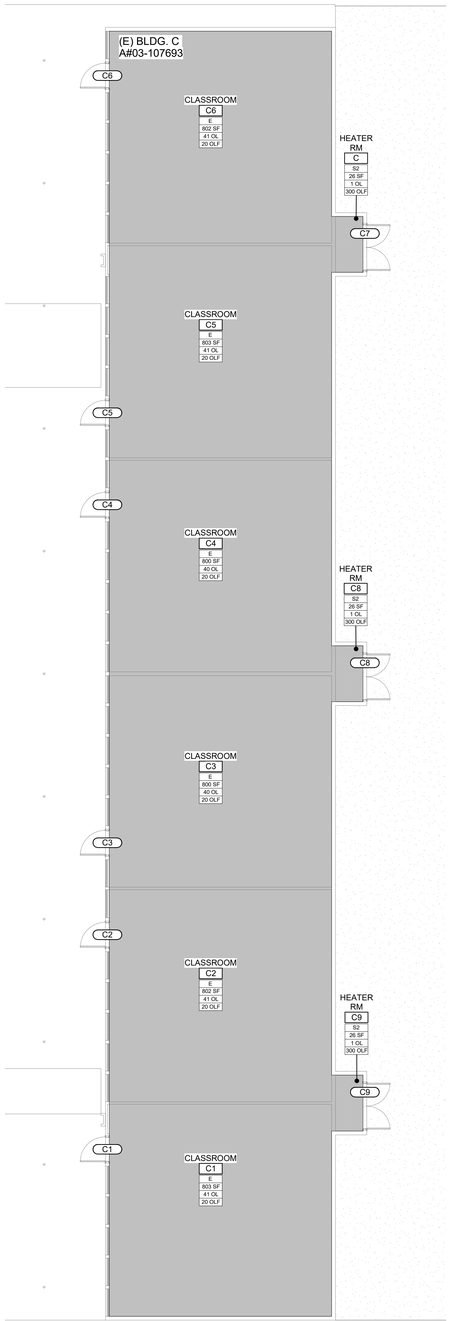
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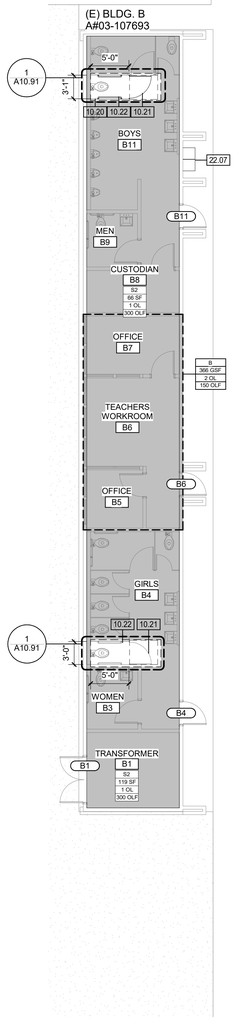
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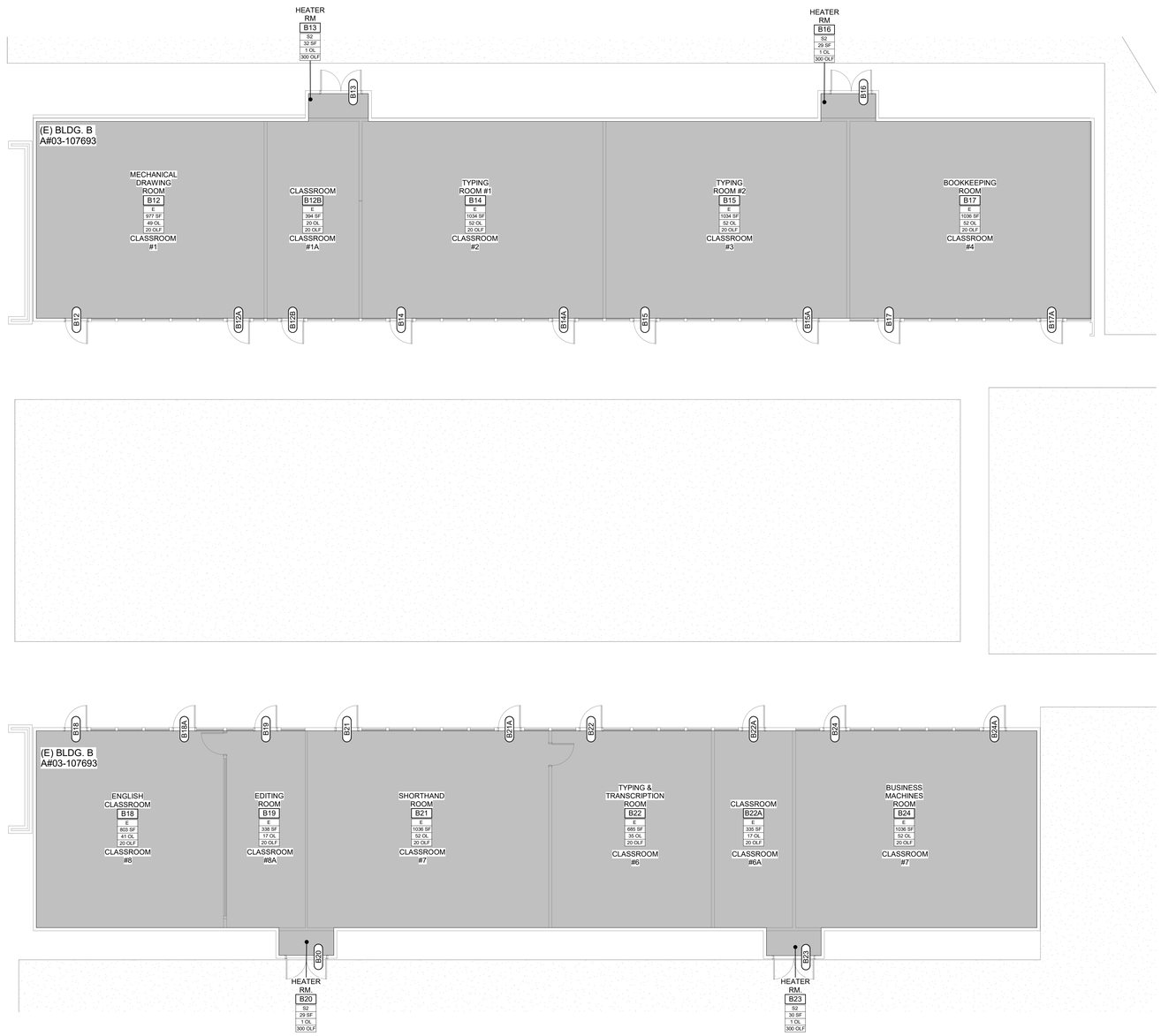
SHEET:

A1.21

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BUILDING C 2 1/8" = 1'-0"

BUILDING B 1 1/8" = 1'-0"

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LICENSED ARCHITECT
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ISSUE

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KEYNOTES

10.20	RELOCATED RESTROOM SIDEWALL PARTITION | 1/A10.91
10.21	NEW PARTITION DOOR | 1/A10.91
10.22	NEW SIDE GRAB BARS | 1/A10.91
22.07	(E) HIGH & LOW DRINKING FOUNTAIN

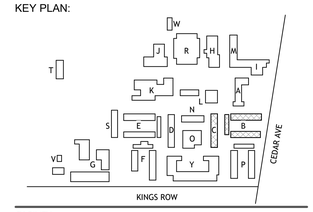
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5. MODIFICATIONS SHALL NOT BE MADE TO LISTED PANIC HARDWARE, FIRE DOOR HARDWARE OR DOOR CLOSERS
6. MODIFICATIONS TO FIRE DOOR ASSEMBLIES SHALL BE IN ACCORDANCE WITH NFPA 80

C9 — DOOR TAG

ROOM NAME	ROOM NAME
B	ROOM ID
E	OCCUPANCY TYPE
SF	ROOM SF
OL	OCCUPANCY LOAD
OLF	OCCUPANCY FACTOR

KEY PLAN:



FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING B & C

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

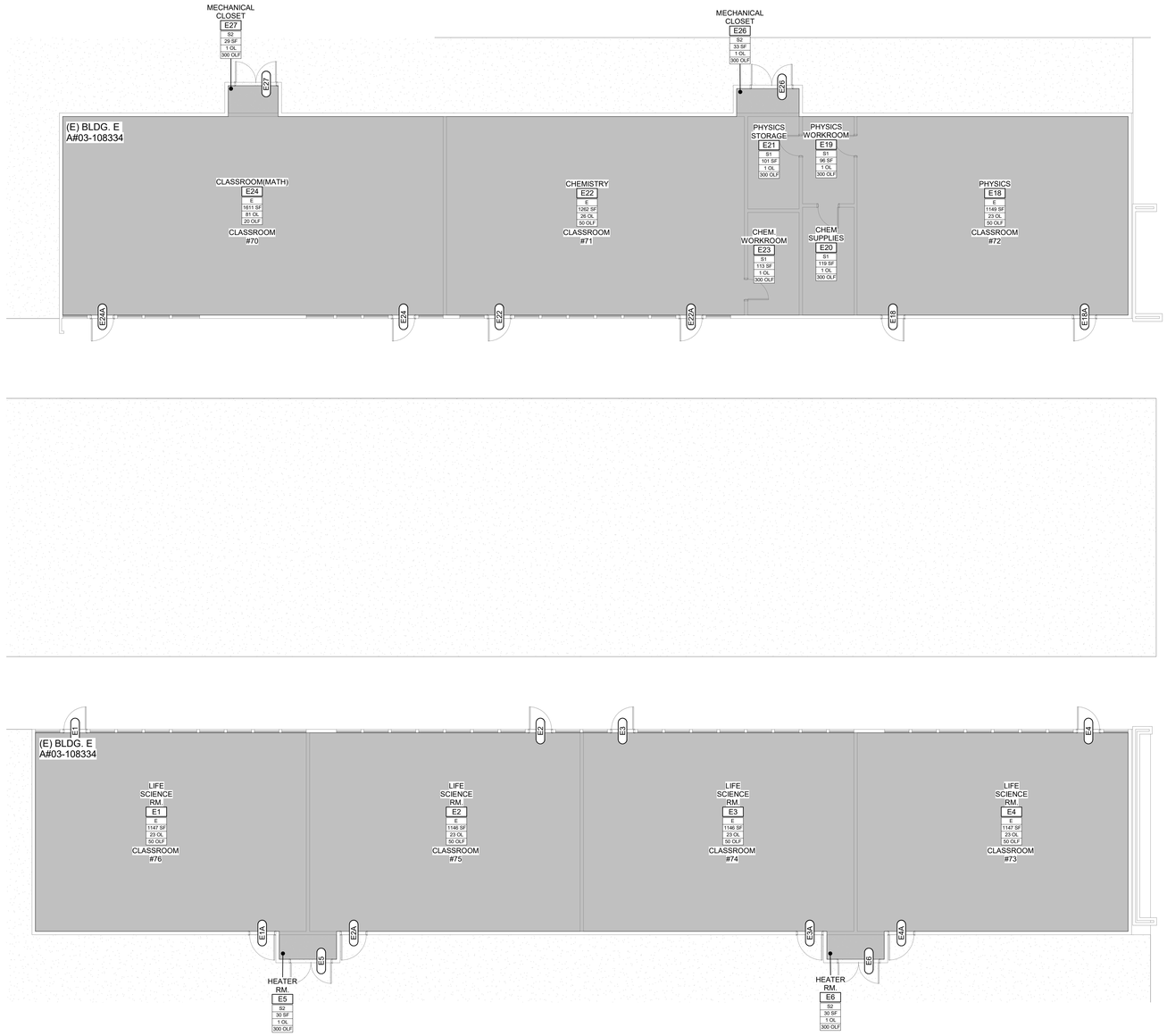
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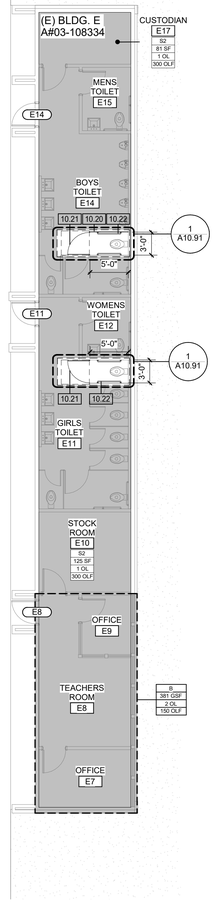
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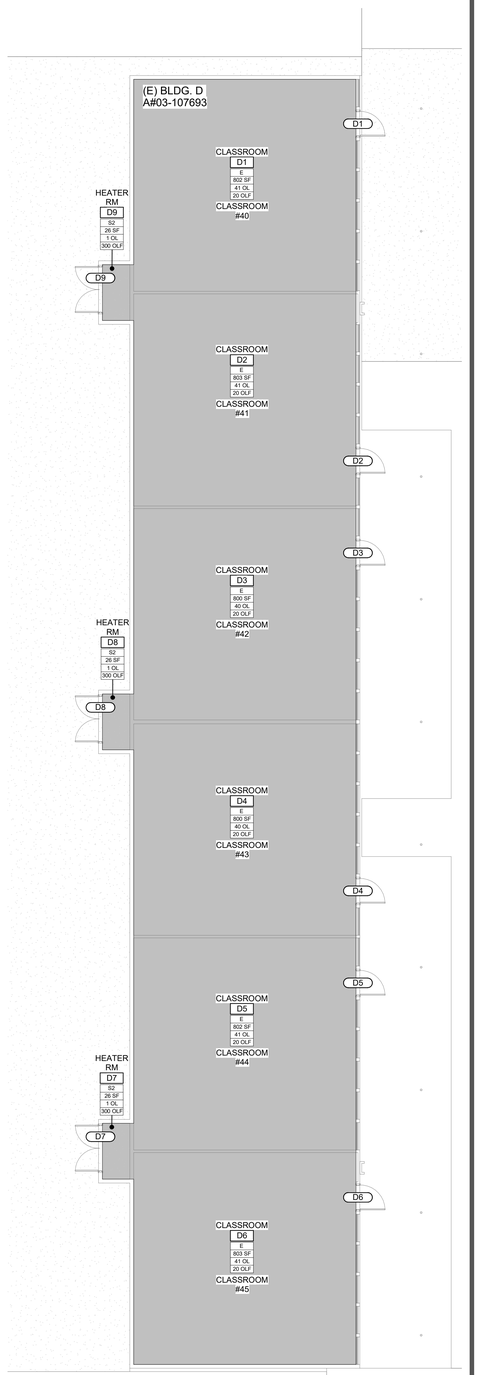
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KEYNOTES

10.20	RELOCATED RESTROOM SIDEWALL PARTITION | 1/A10.91
10.21	NEW PARTITION DOOR | 1/A10.91
10.22	NEW SIDE GRAB BARS | 1/A10.91

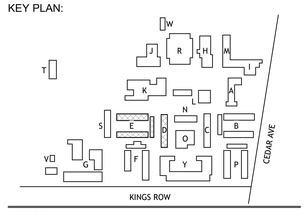
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5. MODIFICATIONS SHALL NOT BE MADE TO LISTED PANIC HARDWARE, FIRE DOOR HARDWARE OR DOOR CLOSERS
6. MODIFICATIONS TO FIRE DOOR ASSEMBLIES SHALL BE IN ACCORDANCE WITH NFPA 80

C9 — DOOR TAG

ROOM NAME — ROOM NAME
B — ROOM ID
E — OCCUPANCY TYPE
SF — ROOM SF
OL — OCCUPANCY LOAD
OLF — OCCUPANCY FACTOR

KEY PLAN:



FACILITY:

ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:

ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:

ENLARGED PLANS - BUILDING D & E

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

A7.11

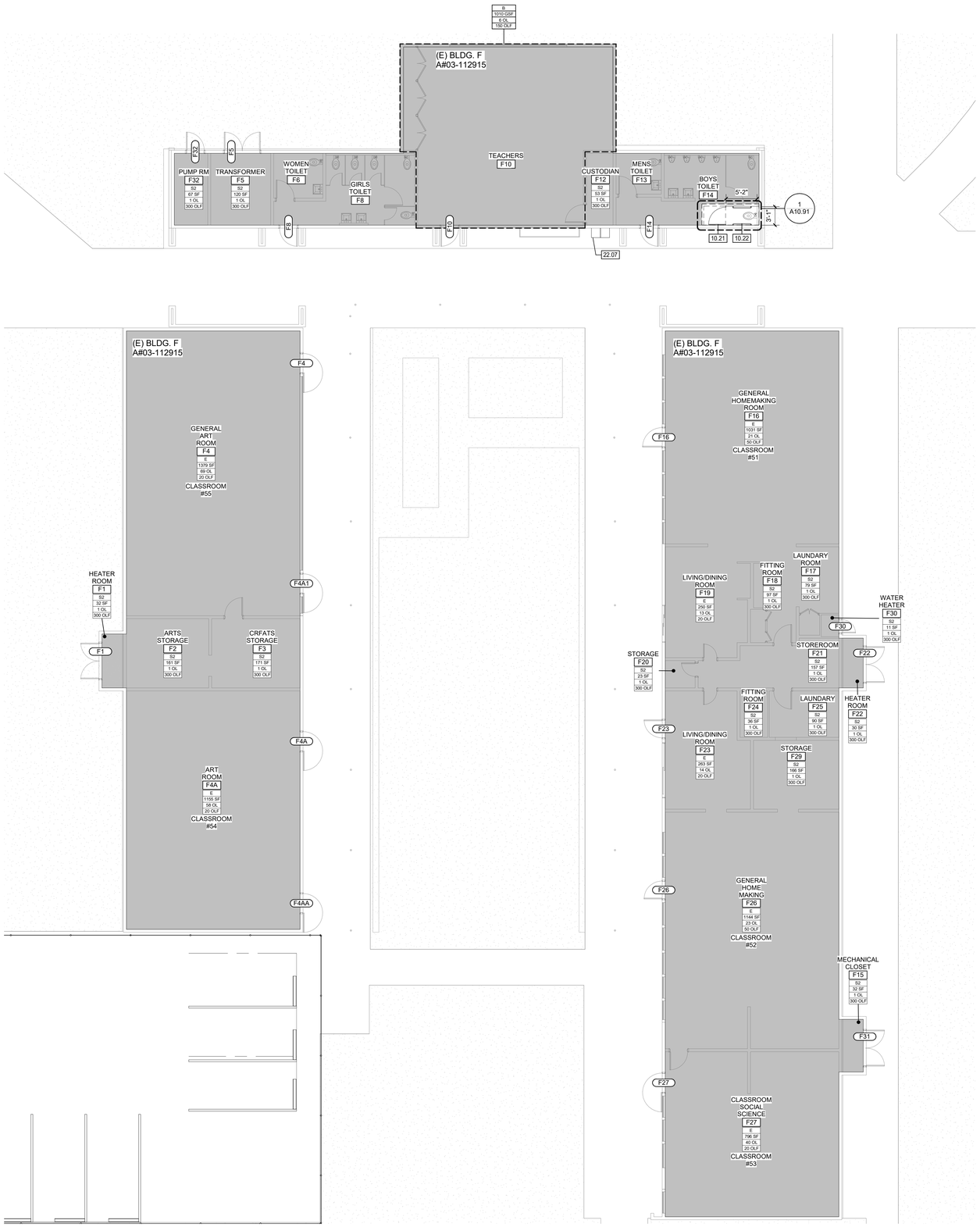
BUILDING E **2** 1/8" = 1'-0"

BUILDING D **1** 1/8" = 1'-0"

PLEASE RECYCLE

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KEYNOTES

10.21	NEW PARTITION DOOR	1/A10.91
10.22	NEW SIDE GRAB BARS	1/A10.91
22.07	(E) HIGH & LOW DRINKING FOUNTAIN

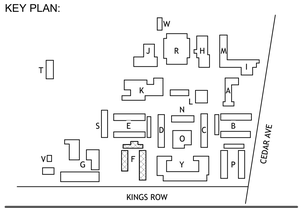
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C9 — DOOR TAG

ROOM NAME — ROOM NAME
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KEY PLAN:



FACILITY:
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PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING F

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SHEET:

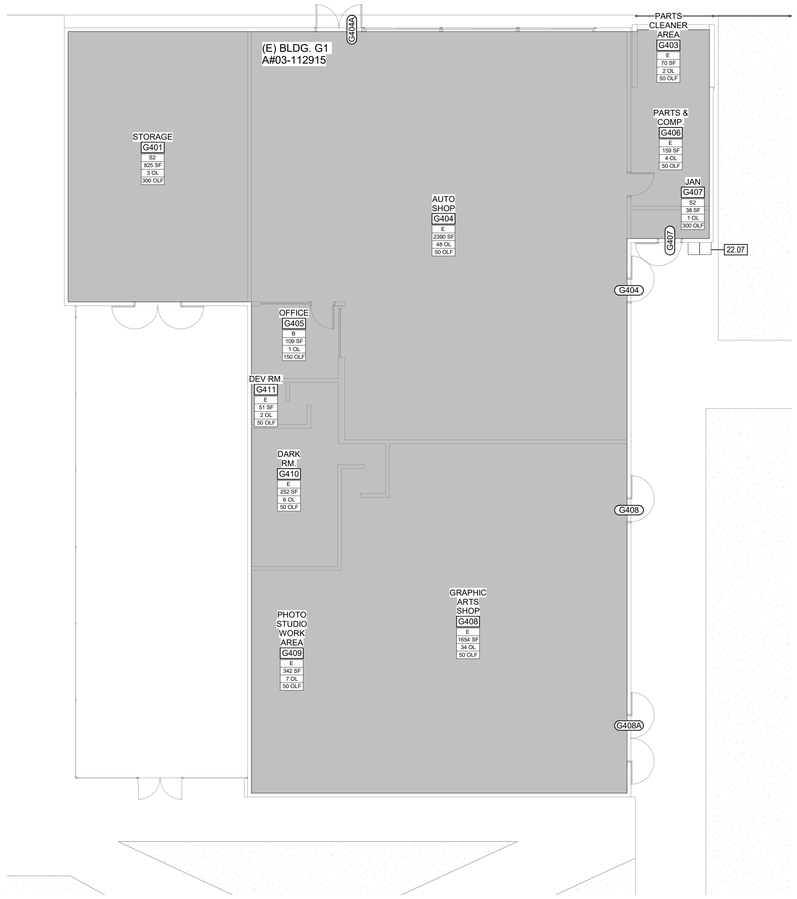
A7.12

BUILDING F **1** 1/8" = 1'-0"

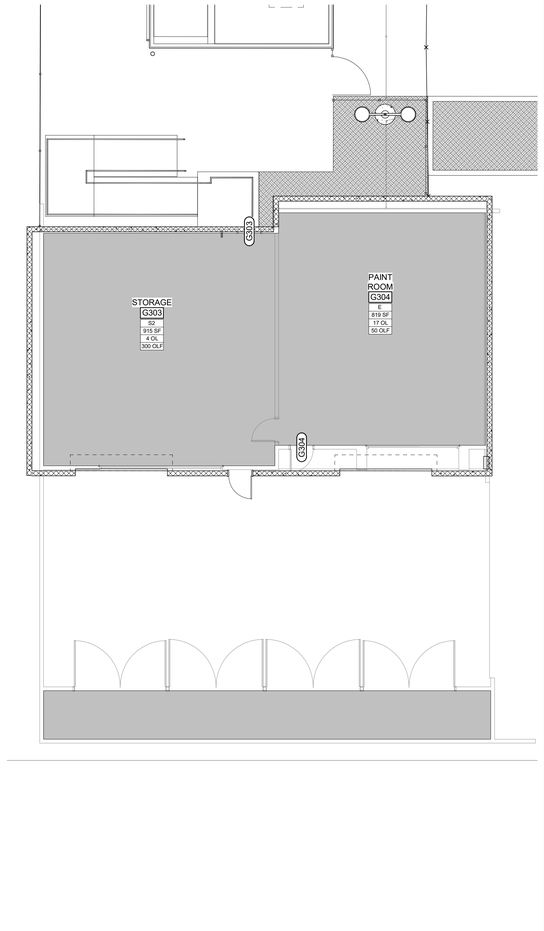
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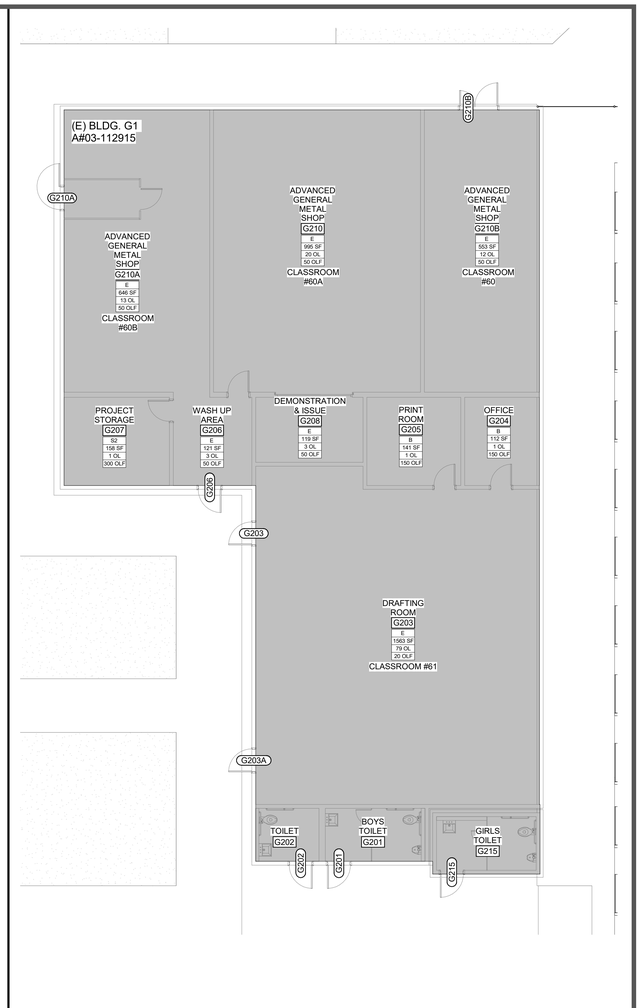
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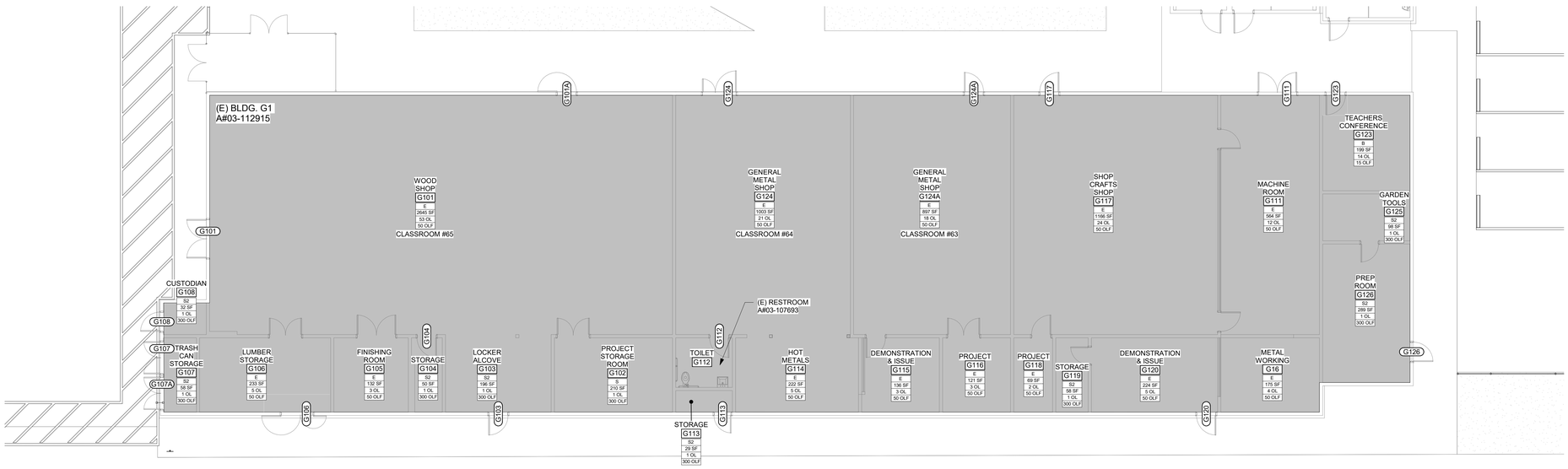
BUILDING G | 4 | 1/8" = 1'-0"



BUILDING G3 | 3 | 1/8" = 1'-0"



BUILDING G2 | 2 | 1/8" = 1'-0"



BUILDING G1 | 1 | 1/8" = 1'-0"

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KEYNOTES

22.07 (E) HIGH & LOW DRINKING FOUNTAIN

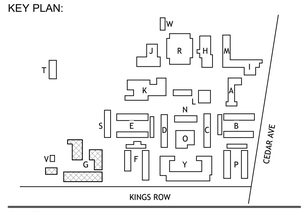
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C9 — DOOR TAG

ROOM NAME — ROOM NAME
B — ROOM ID
E — OCCUPANCY TYPE
SF — ROOM SF
OL — OCCUPANCY LOAD
OLF — OCCUPANCY FACTOR

KEY PLAN:



FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING G

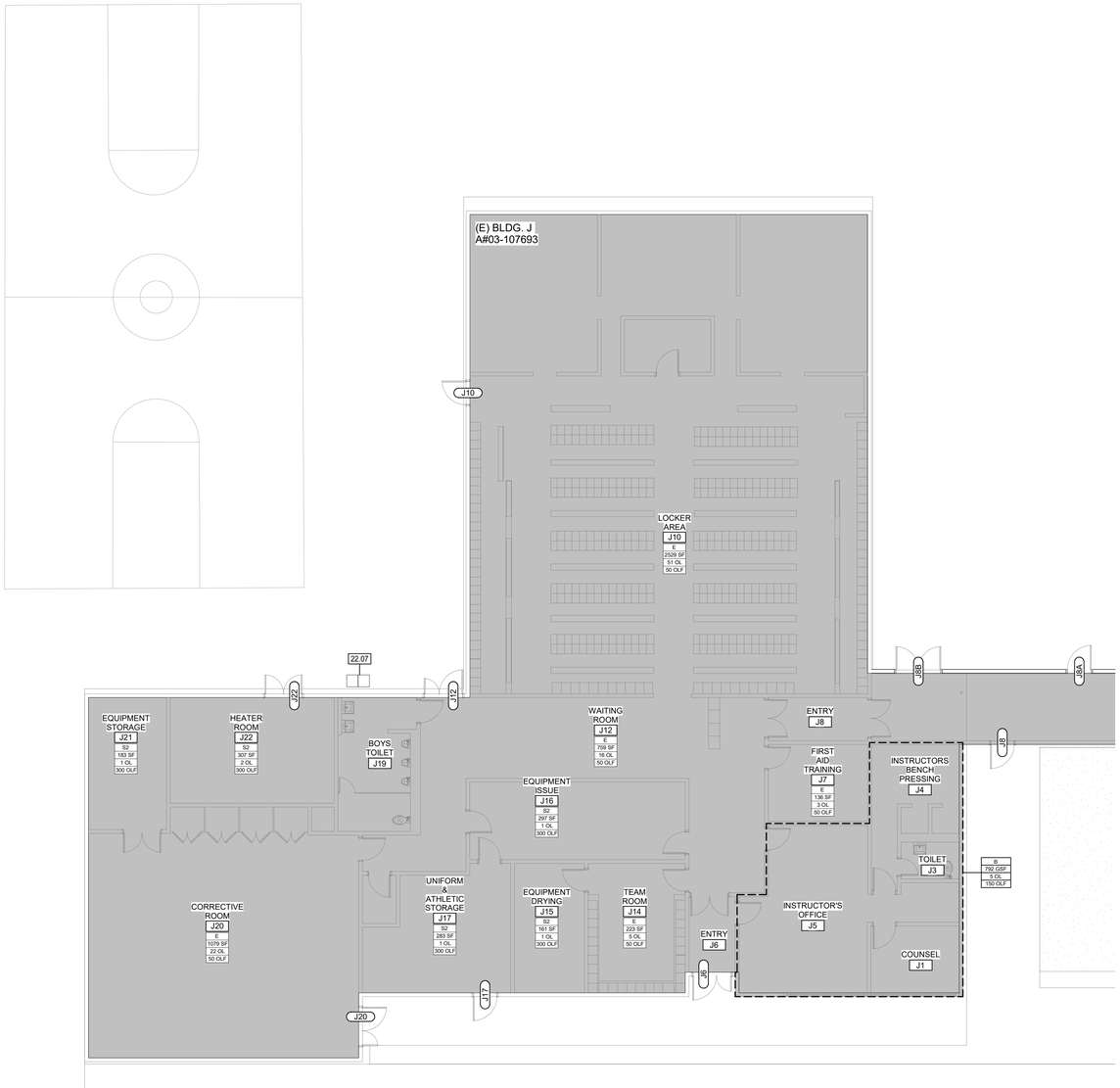
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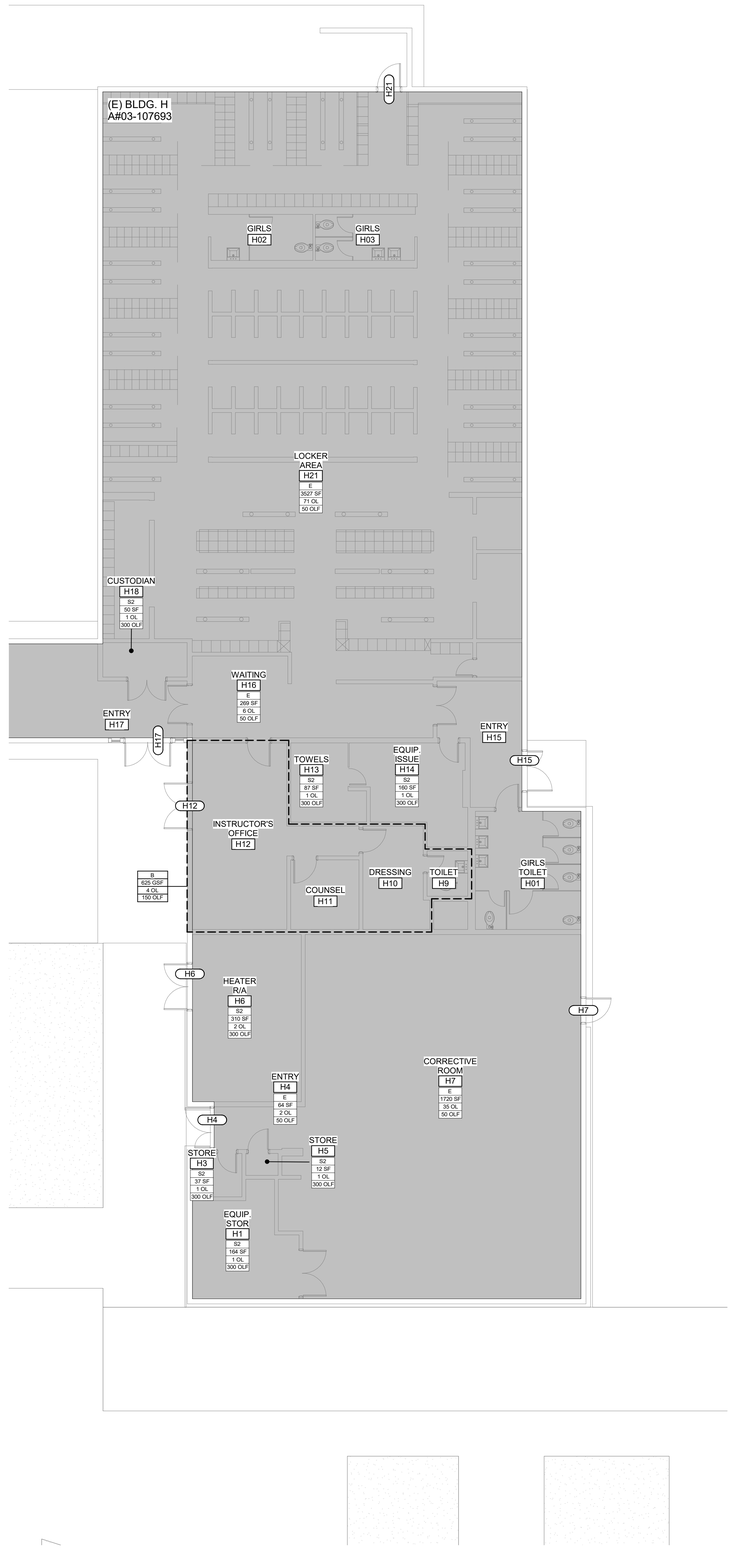
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BUILDING J 2
1/8" = 1'-0"



BUILDING H 1
1/8" = 1'-0"

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LICENSED ARCHITECT
VIRGINIA ELAINE MARQUARDT
No. C-33423
05/30/2027 RENEWAL DATE
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ISSUE

Δ	DESCRIPTION	DATE
	DSA SUBMITTAL	04.06.2026

KEYNOTES

22.07 (E) HIGH & LOW DRINKING FOUNTAIN

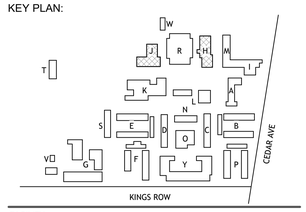
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El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING H & J

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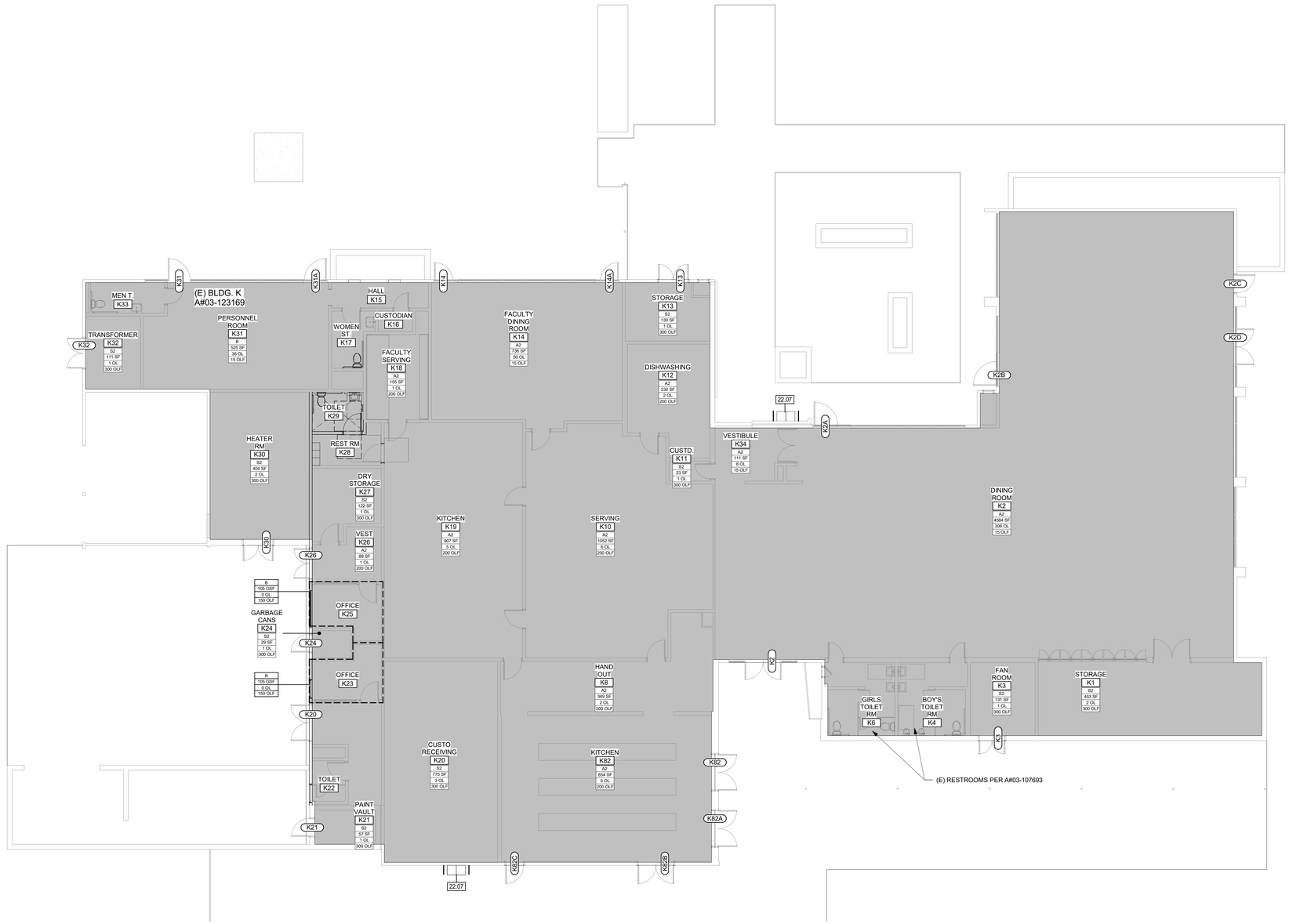
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STATE OF CALIFORNIA

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KEYNOTES

22.07 (E) HIGH & LOW DRINKING FOUNTAIN

NOTES

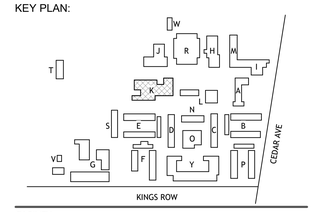
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KEY PLAN:



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El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING K

DSA SUBMITTAL

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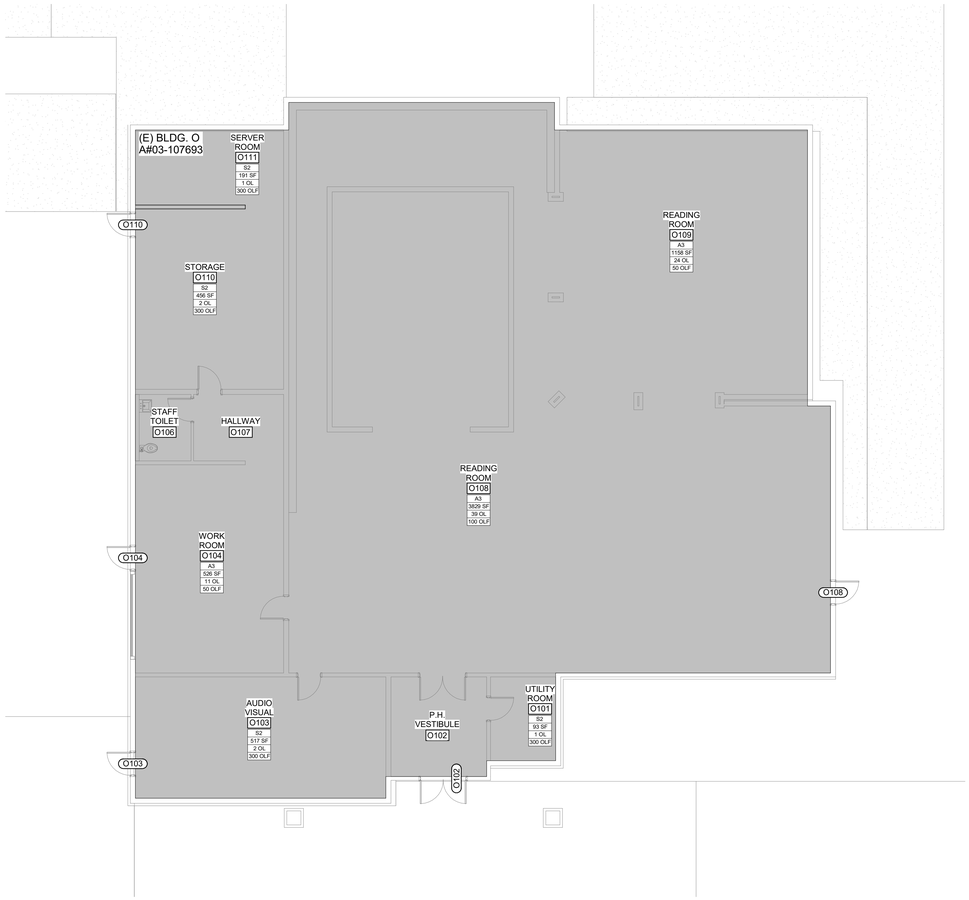
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BUILDING K | **1** 1/8" = 1'-0"

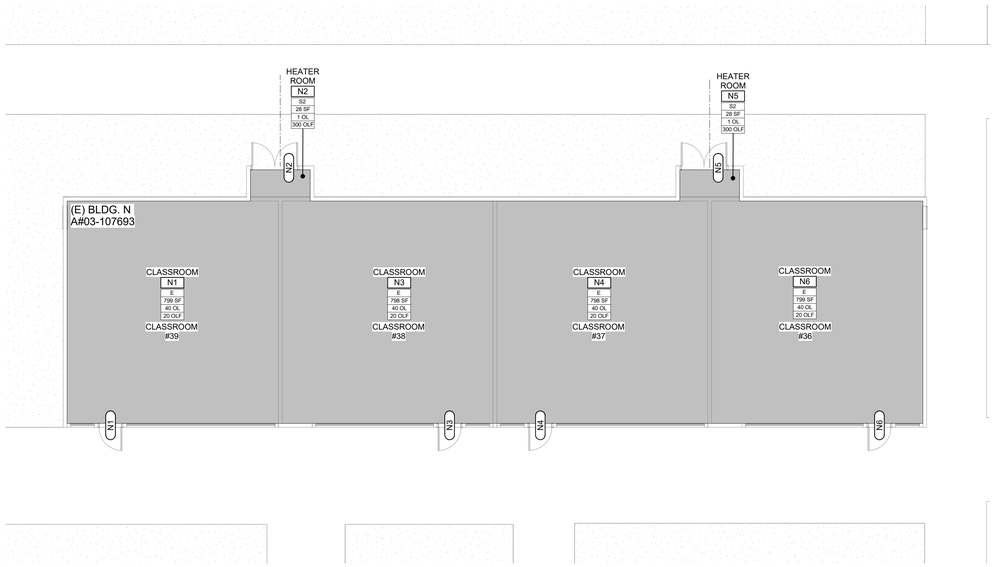
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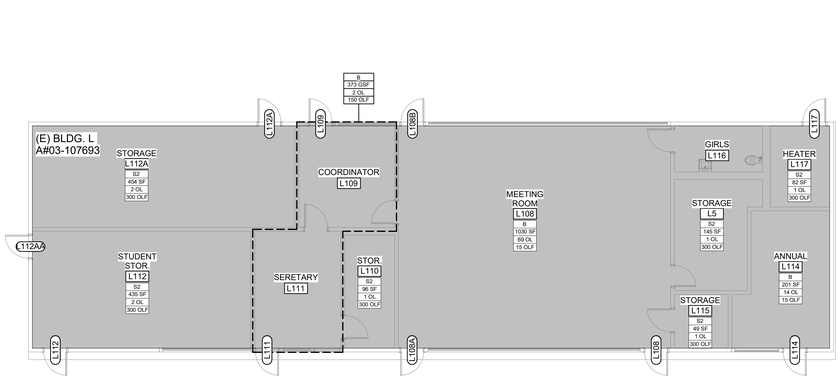
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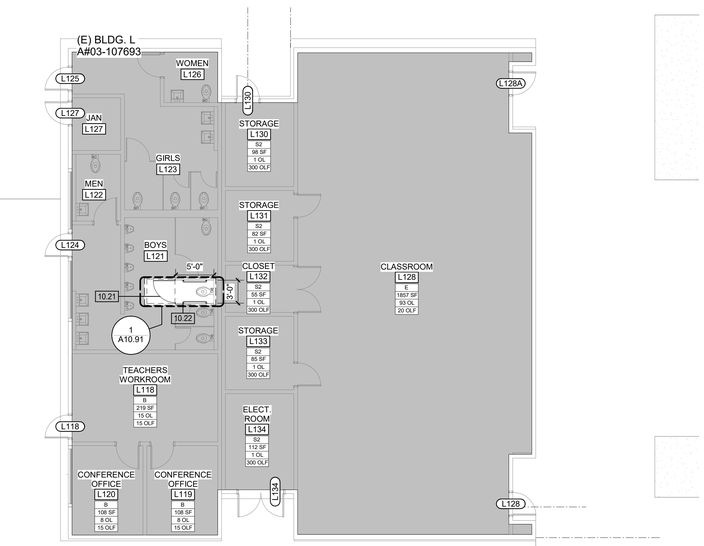


BUILDING O | 3 | 1/8" = 1'-0"



BUILDING N | 2 | 1/8" = 1'-0"





BUILDING L | 1 | 1/8" = 1'-0"

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ISSUE

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KEYNOTES

10.21	NEW PARTITION DOOR | 1/A10.91
10.22	NEW SIDE GRAB BARS | 1/A10.91

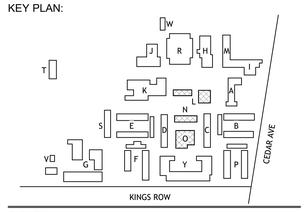
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OLF — OCCUPANCY FACTOR

KEY PLAN:



FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING L, N, & O

DSA SUBMITTAL

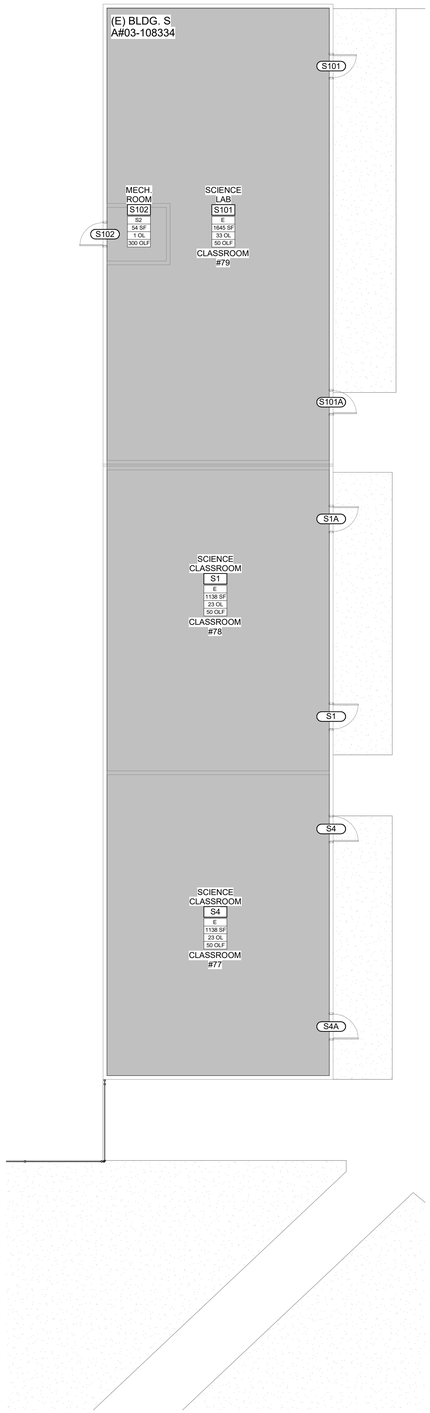
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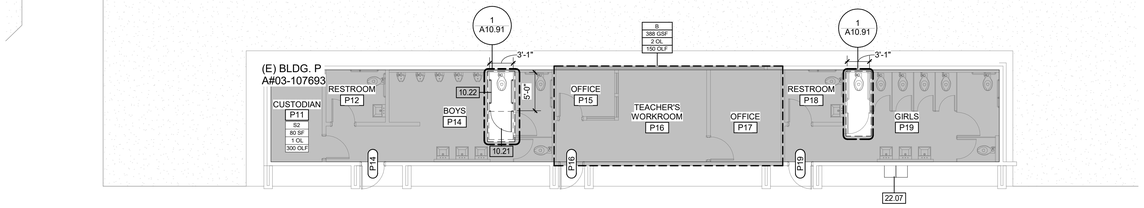
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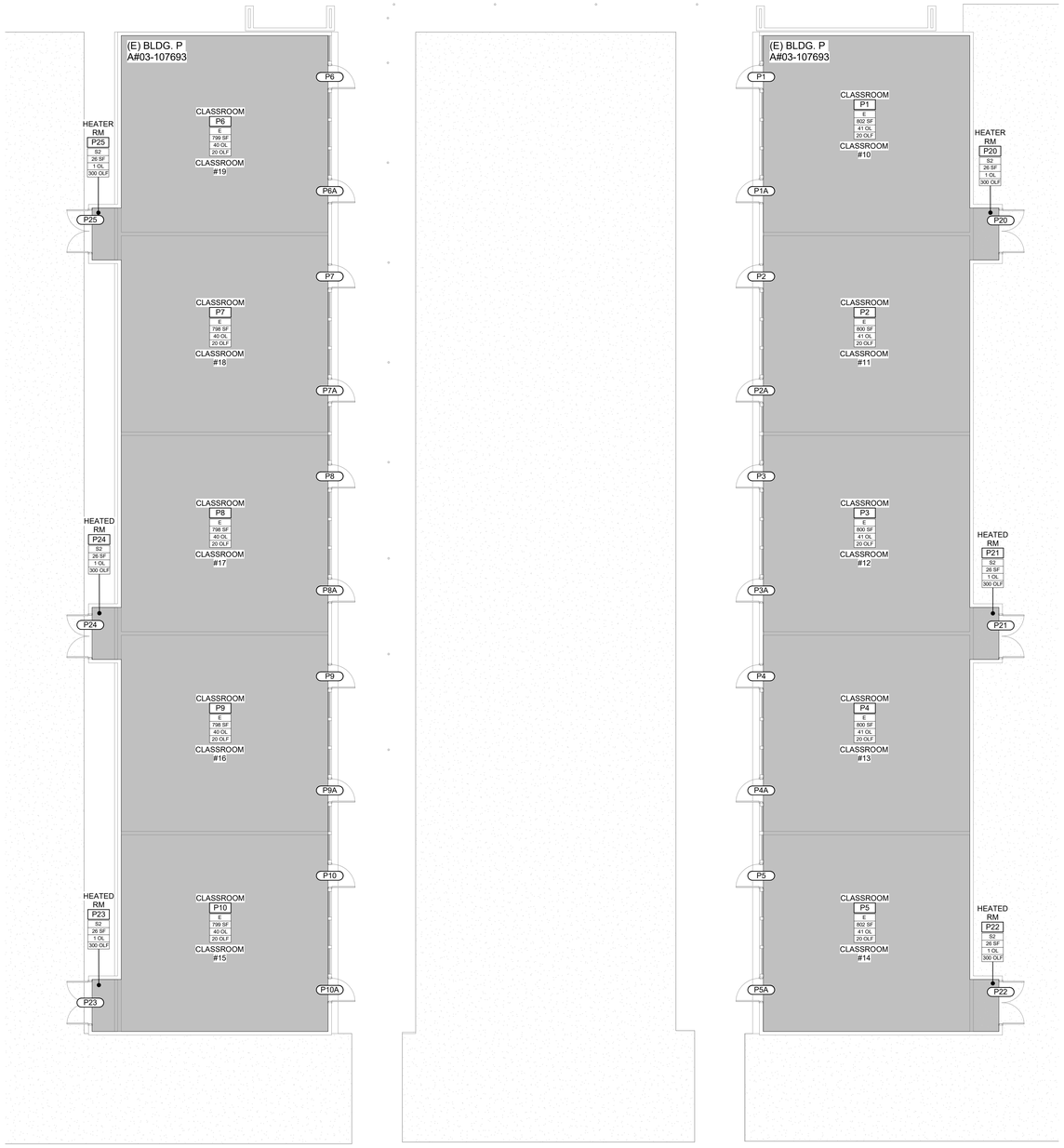
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BUILDING S 2 1/8" = 1'-0"

BUILDING P 1 1/8" = 1'-0"

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10.22	NEW SIDE GRAB BARS | 1/A10.91
22.07	(E) HIGH & LOW DRINKING FOUNTAIN

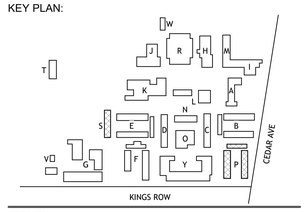
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KEY PLAN:



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ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING P & S

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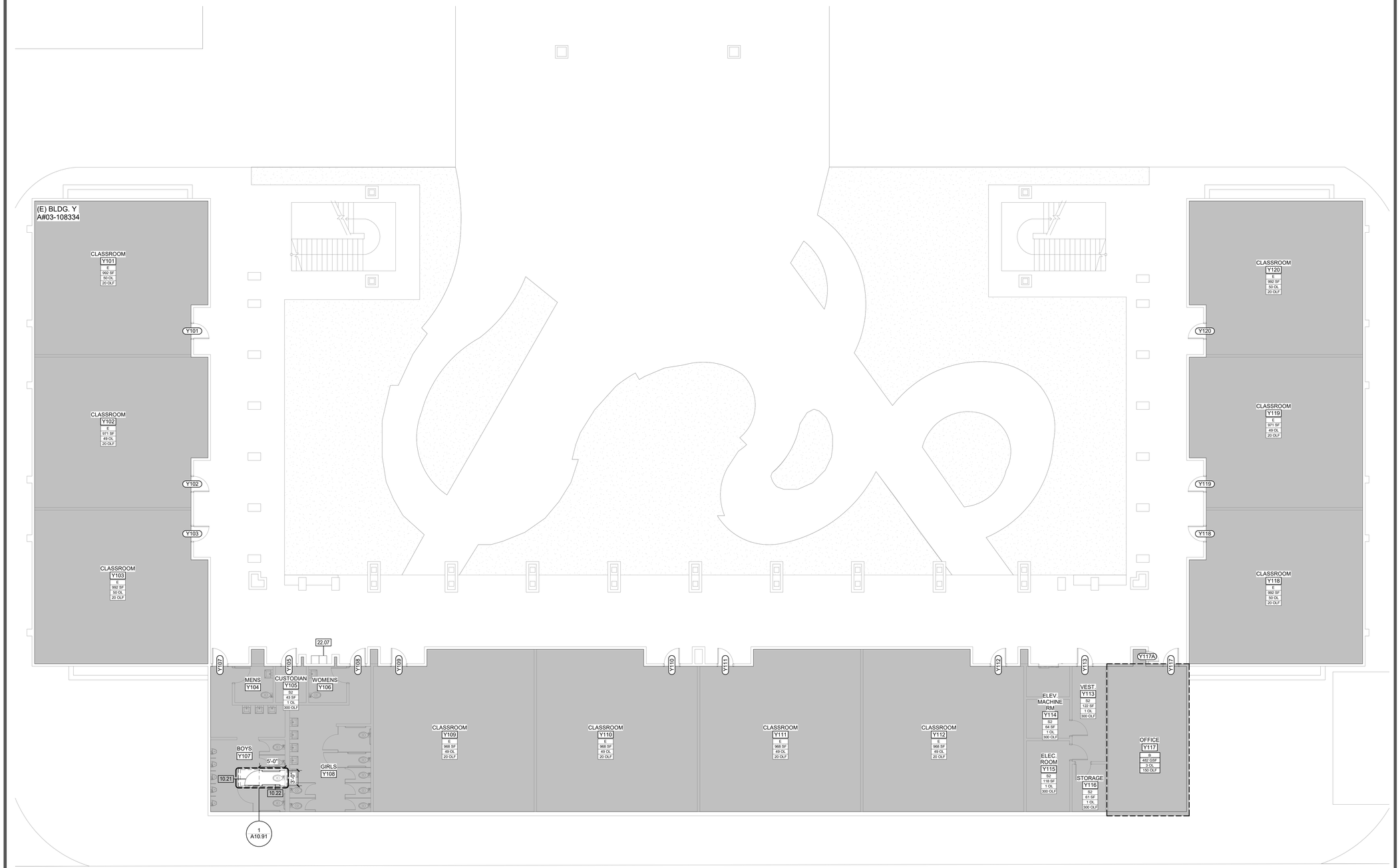
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BUILDING Y L1 | 1 | 1/8" = 1'-0"

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22.07	(E) HIGH & LOW DRINKING FOUNTAIN

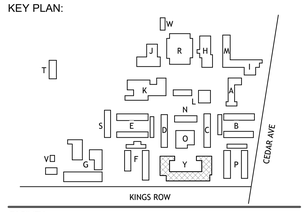
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4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING Y L1

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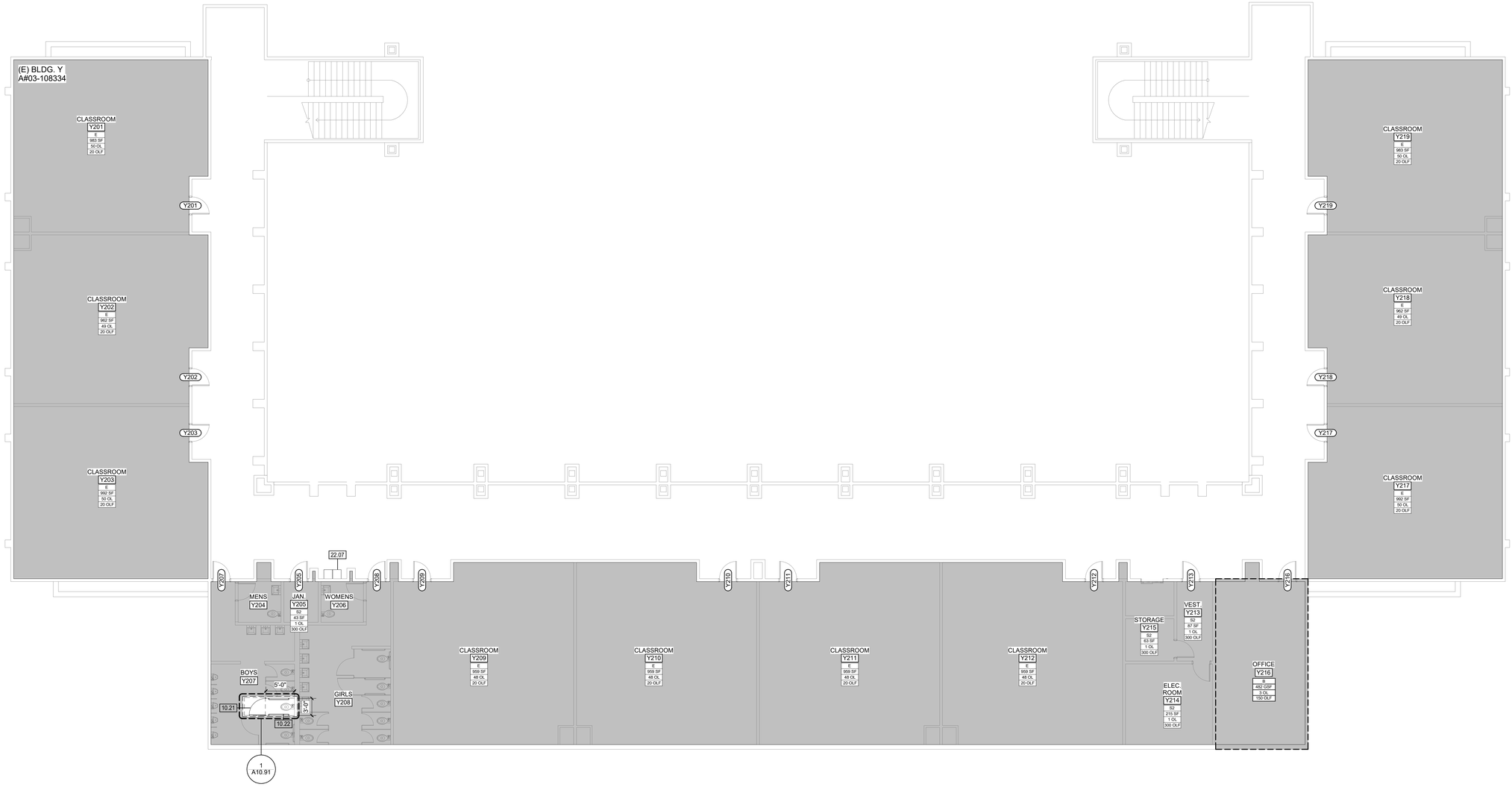
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10.22	NEW SIDE GRAB BARS | 1/A10.91
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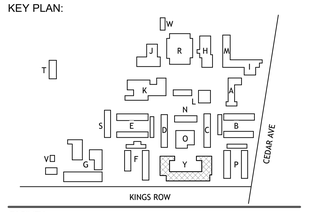
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4921 Cedar Ave
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PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
ENLARGED PLANS - BUILDING Y L2

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

A7.19

BUILDING Y L2 | **1** 1/8" = 1'-0"

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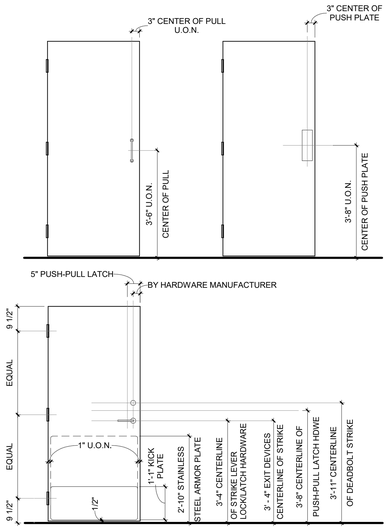
THE LINE SHOWN ABOVE IS 1" WHEN PRINTED ON AN E-SIZE ORIGINAL PAGE SIZE

GENERAL NOTES

1. THE PURPOSE OF THIS SHEET IS TO DESCRIBE AND ILLUSTRATE DOOR TYPES. NOT ALL DOOR TYPES SHOWN ARE NECESSARILY USED. SEE DOOR SCHEDULE FOR DOOR TYPES USED.
2. FIRE DOORS, FIRE WINDOWS AND FIRE DAMPERS SHALL HAVE AN APPROVED LABEL OR LISTING MARK, INDICATING THE FIRE PROTECTION RATING WHICH IS PERMANENTLY AFFIXED AT THE FACTORY WHERE FABRICATION AND ASSEMBLY ARE DONE.
3. EXIT DOORS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.
4. PANIC HARDWARE SHALL COMPLY WITH THE REQUIREMENTS OF UBC STANDARD 10-4. THE ACTIVATING MEMBER SHALL BE MOUNTED AT A HEIGHT OF NOT LESS THAN 34 INCHES NOR MORE THAN 44 INCHES ABOVE THE FLOOR. THE UNLATCHING FORCE SHALL NOT EXCEED 15 POUNDS WHEN APPLIED IN THE DIRECTION OF TRAVEL.
5. DOOR ASSEMBLIES, APPROACHES AND FINISH HARDWARE SHALL BE IN COMPLIANCE WITH DISABLED ACCESS CONSTRUCTION STANDARDS.
6. THE MAXIMUM EFFORT TO OPERATE DOORS SHALL NOT EXCEED THE FOLLOWING:
   A. EXTERIOR DOORS = 5.0 POUNDS
   B. INTERIOR DOORS = 5.0 POUNDS
   C. FIRE DOORS = 15.0 POUNDS
7. DOOR OPENING LOCATIONS:
   A. IMMEDIATELY 6" FROM F.O.S. ADJACENT TO A FLANKING WALL U.N.O.
   B. DOOR OPENINGS IN OTHER LOCATIONS ARE LOCATED BY DIMENSIONS.

   SEE SPECIFICATIONS FOR HARDWARE SCHEDULE
8. ALL INTERIOR DOORS WITH FIRE-RATINGS GREATER THAN 20 MINUTE SHALL HAVE A NONCOMBUSTIBLE SILL WITH AN UNDERCUT OF 3/8" MAXIMUM ABOVE THE SILL.
9. MIN. 32" CLEAR WIDTH: AT LEAST ONE ACTIVE LEAF TO MEET 32" CLEAR WIDTH.
10. THE BOTTOM 10 INCHES OF ALL DOORS AND GATES TO HAVE SMOOTH UNINTERRUPTED SURFACE TO ALLOW THE DOOR TO BE OPENED BY A WHEELCHAIR FOOTREST WITHOUT CREATING A TRAP OR HAZARDOUS CONDITION (CBC. 11B-404.2.1.0).
11. DOOR THRESHOLD NOT TO EXCEED 1/2" WITH BEVELED SLOPE NOT MORE THAN 2:1 FOR THE UPPER 1/4" (CBC. 11B-303.3).
12. EACH PANE SHALL BEAR THE MANUFACTURER'S MARK DESIGNATING THE TYPE AND THICKNESS OF THE GLASS OR GLAZING MATERIAL. SAFETY GLAZING SHALL BE IDENTIFIED IN ACCORDANCE WITH CBC SECTION 2406.3. EACH PANE OF TEMPERED GLASS, EXCEPT TEMPERED SPANDREL GLASS, SHALL BE PERMANENTLY IDENTIFIED BY THE MANUFACTURER. THE IDENTIFICATION MARK SHALL BE ACID ETCHED, SAND BLASTED, CERAMIC FIRED, LASER ETCHED, EMBOSSED OR OF A TYPE THAT, ONCE APPLIED CANNOT BE REMOVED WITHOUT BEING DESTROYED. TEMPERED SPANDREL GLASS SHALL BE PROVIDED WITH A REMOVABLE PAPER MARKING BY THE MANUFACTURER.
13. ALL DOORS ARE EXISTING AND WILL ONLY RECEIVE NEW HARDWARE AS NOTED ON THE DOOR SCHEDULE

TYPICAL FINISH HARDWARE



NOTES:

1. KICK AND ARMOR PLATES TO BE 1/2" FROM EDGE OF DOOR LEAVES FOR PAIR OF DOORS.
2. ARMOR PLATE AFFIXED TO FIRE RATED DOOR SHALL BE LABELED.
3. ALL DOORS ARE EXISTING AND WILL ONLY RECEIVE NEW HARDWARE AS NOTED ON THE DOOR SCHEDULE

DOOR SCHEDULE

DOOR NUMBER	SIZE WIDTH PANEL 1	SIZE WIDTH PANEL 2	SIZE HEIGHT	DOOR TYPE	FRAME TYPE	FIRE RATING (MINUTES)	HARDWARE GROUP	PANIC HARDWARE	CARD READER	COMMENTS
BUILDING B										
B1	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
B4	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B6	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B11	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B12	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B12A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
B12B	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B13	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
B14	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B14A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
B15	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B15A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
B16	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
B17	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B17A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
B18	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B18A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
B19	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B20	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
B21	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B21A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
B22	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B22A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B23	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
B24	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
B24A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
BUILDING C										
C1	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
C2	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
C3	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
C4	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
C5	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
C6	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
C7	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
C8	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
C9	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
BUILDING D										
D1	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
D2	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
D3	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
D4	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
D5	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
D6	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
D7	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
D8	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
D9	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
BUILDING E										
E1	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
E1A	3'-8"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
E2	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
E2A	3'-8"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
E3	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
E3A	3'-8"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
E4	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
E4A	3'-8"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
E5	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
E6	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
E8	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
E11	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.4	No	NO	
E14	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.4	No	NO	
E18	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
E18A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
E22	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
E22A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
E24	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
E24A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
E26	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
E27	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
BUILDING F										
F1	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
F4	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
F4A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
F4A1	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
F4AA	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
F5	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
F8	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.4	No	NO	
F10	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.1	Yes	YES	
F14	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.4	No	NO	
F16	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
F22	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
F23	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
F26	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
F27	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
F30	2'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	SERVICE DOOR
F31	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
F32	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE DOOR
BUILDING G										

DOOR MATERIAL/FINISH LEGEND

A	ALARM CONTACT	KD	KNOCK DOWN FRAME	SPG	SPANDREL GLASS
AL	ALUMINUM			STL	STEEL
ADG-1	ACOUSTIC DOOR GASKET	LA	LOCAL ALARM	SM	SMOKE BARRIER SEAL (NON-RATED DOOR W/ TIGHT FITTING SMOKE GASKET)
AO	AUTOMATIC DOOR OPERATOR				
		M	MONITOR		
CA	CLEAR ANODIZED	MG	MIRROR GLASS		
CL	COMBO LOCK	MHO	MAGNETIC HOLD OPEN	UC	UNDERCUT
CR	CARD READER				
CT	CLEAR TEMPERED GLAZING	NR	NOT RATED	VP	VISION PANEL
CW	CURTAIN WALL				
		PB	PANIC BAR	WF	WELDED STEEL FRAME
DE	DOUBLE EGRESS	PL	PRIVACY LOCK	WG	WIRE GLASS
		PL#	PLASTIC LAMINATE	WD	WOOD
EB	"PUSH TO EXIT" EMERGENCY BUTTON	PP	PUSH PLATE (# OF PLATES)	WS	WAVE SENSOR
EL	ELECTRICAL LOCK	PT	PAINT (FACTORY FINISH ALL WOOD DOORS TYPICAL, FIELD PAINT H.M. DOOR AND FRAME)		
ET	ENTRY TELEPHONE				
FF	FACTORY FINISHED				
FRG	FIRE RATED GLASS	REX	REQUEST TO EXIT MOTION SENSOR		
FRG/	FIRE RATED GLASS & FRAMING	RF	RF COPPER SHIELDED NON-FERROUS SYSTEM		
GL	GLASS				
		S	STAIN GRADE WOOD VENEER		
HB	HELP BUTTON	SC	SOLID CORE		
HM	HOLLOW METAL	SG	SAFETY GLASS		
		SHD	SHIELDED DOOR FRAME / GLASS. LEAD REQUIREMENTS TO MATCH ADJACENT WALL U.O.N.		
IC	INTERCOM				
IG	INSULATING GLASS				
IP	INFILL PANEL				

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 03-125590 INC:
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DATE: 04/14/2026

HMC Architects
3361-008-104
633 W. 5TH STREET, THIRD FLOOR,
LOS ANGELES, CA, 90071
909 989 9979 / www.hmcarchitects.com

LICENSED ARCHITECT
VIRGINIA ELAINE MARQUARDT
No. C-33423
06/30/2027
RENEWAL DATE
STATE OF CALIFORNIA

ISSUE

Δ	DESCRIPTION	DATE
	DSA SUBMITTAL	04.06.2026

KEYNOTES

NOTES

1. REFER TO SHEET G0.11 FOR TYPICAL SYMBOLS AND ABBREVIATIONS.
2. REFER TO G-SERIES SHEETS FOR ADDITIONAL INFO AND CODE REQUIREMENTS.
3. ALL NEW AND EXISTING DOORS TO BE PAINTED. COLORS AND FINISH TO BE DETERMINED BY THE ARCHITECT DURING CONSTRUCTION.
4. ALL SCHEDULED DOORS TO HAVE CARD READER, UNLESS NOTED OTHERWISE. REFER TO THE DOOR SCHEDULES.
5. MODIFICATIONS SHALL NOT BE MADE TO LISTED PANIC HARDWARE, FIRE DOOR HARDWARE OR DOOR CLOSERS
6. MODIFICATIONS TO FIRE DOOR ASSEMBLIES SHALL BE IN ACCORDANCE WITH NFPA 80

C9 — DOOR TAG

ROOM NAME — ROOM NAME
B — ROOM ID
E — OCCUPANCY TYPE
SF — ROOM SF
OL — OCCUPANCY LOAD
OLF — OCCUPANCY FACTOR

FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
DOOR SCHEDULE

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

A9.10

Autodesk Docs://3361008104 EMUSD Arroyo Keyless Hardware Pkg/R24/3361008104-A-SITE.rvt
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DOOR SCHEDULE

DOOR NUMBER	SIZE WIDTH PANEL 1	SIZE WIDTH PANEL 2	SIZE HEIGHT	DOOR TYPE	FRAME TYPE	FIRE RATING (MINUTES)	HARDWARE GROUP	PANIC HARDWARE	CARD READER	COMMENTS
G101	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
G101A	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G103	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G104	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.5	No	NO	SERVICE DOOR
G105	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
G106	3'-0"	2'-0"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.2	Yes	YES	
G107	2'-6"	2'-6"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.3	No	NO	SERVICE DOOR
G107A	2'-6"	2'-6"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.3	No	NO	SERVICE DOOR
G108	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.2	No	YES	SERVICE DOOR
G111	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
G112	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.5	No	NO	
G113	2'-8"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.6	No	YES	SERVICE DOOR
G117	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G120	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G123	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G124	3'-3"	2'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.2	Yes	YES	
G124A	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G126	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G201	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.5	No	NO	
G202	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.5	No	NO	
G203	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G203A	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
G206	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G210A	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G210B	3'-0"	2'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.2	Yes	YES	
G215	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.5	No	NO	
G303	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G304	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
G404	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1B	Yes	YES	
G404A	3'-0"	3'-0"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1C	Yes	YES	
G407	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.2	No	YES	SERVICE DOOR
G408	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1B	Yes	YES	
G408A	3'-0"	3'-0"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1B	Yes	YES	
BUILDING H										
H4	3'-3"	2'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.2	Yes	YES	
H6	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
H7	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
H12	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
H15	3'-3"	2'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.2	Yes	YES	
H17	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
H21	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
BUILDING J										
J6	3'-2"	2'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.2	Yes	YES	
J8	3'-2"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
J8A	3'-2"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
J8B	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
J10	3'-2"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
J12	3'-2"	2'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.2	Yes	YES	
J17	3'-2"		7'-0"	PNL-L-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE DOOR
J20	3'-2"	2'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.2	Yes	YES	
J21	2'-6"	2'-6"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1A	No	YES	SERVICE DOOR
J22	2'-6"	2'-6"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
BUILDING K										
K2	3'-0"	3'-0"	7'-0"	PNL-FG-AL	FRM-00AL(CW)	--	2.1B	Yes	YES	
K2A	4'-0"		7'-0"	PNL-FG-AL	FRM-00AL(CW)	--	1.1	Yes	YES	
K2B	4'-0"		7'-0"	PNL-FG-AL	FRM-00AL(CW)	--	1.1	Yes	YES	
K2C	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
K2D	3'-0"	3'-0"	7'-0"	PNL-FG-AL	FRM-00AL(CW)	--	2.5	Yes	YES	
K3	2'-2"	2'-2"	7'-0"	PNL-L-WD	FRM-00HM1	--	2.4	Yes	NO	SERVICE DOOR
K13	2'-6"	2'-6"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
K14	3'-0"		7'-0"	PNL-FG-AL	FRM-00AL(CW)	--	1.1	Yes	YES	
K14A	3'-0"		7'-0"	PNL-FG-AL	FRM-00AL(CW)	--	1.2	Yes	NO	
K20	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
K21	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE DOOR
K24	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE DOOR
K26	2'-6"	2'-6"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1A	No	YES	SERVICE DOOR
K30	2'-6"	2'-6"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
K31	3'-8"		7'-0"	PNL-FG-AL	FRM-00AL(CW)	--	1.2	Yes	NO	
K31A	3'-8"		7'-0"	PNL-FG-AL	FRM-00AL(CW)	--	1.1	Yes	YES	
K32	2'-6"	2'-6"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
K82	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.4	Yes	NO	
K82A	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.4	Yes	NO	
K82B	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	
K82C	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
BUILDING L										
L108	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L108A	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
L108B	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
L109	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.2	No	YES	
L111	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L112	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L112A	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L112AA	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L114	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L117	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE DOOR
L118	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L124	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.4	No	NO	
L125	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L127	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE DOOR
L128	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L128A	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
L130	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE DOOR
L134	3'-0"	3'-0"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
BUILDING N										
N1	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
N2	3'-0"	3'-0"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
N3	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
N4	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
N5	3'-0"	3'-0"	7'-0"	PNL-F-HM	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
N6	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	

DOOR SCHEDULE

DOOR NUMBER	SIZE WIDTH PANEL 1	SIZE WIDTH PANEL 2	SIZE HEIGHT	DOOR TYPE	FRAME TYPE	FIRE RATING (MINUTES)	HARDWARE GROUP	PANIC HARDWARE	CARD READER	COMMENTS
BUILDING O										
O102	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.5	Yes	YES	
O103	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
O104	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
O108	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
O110	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE DOOR
BUILDING P										
P1	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P1A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P2	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P2A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P3	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P3A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P4	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P4A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P5	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P5A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P6	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P6A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P7	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P7A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P8	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P8A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P9	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P9A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P10	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P10A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
P14	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P16	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P19	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
P20	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
P21	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
P22	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
P23	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
P24	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
P25	3'-0"	3'-0"	7'-0"	PNL-F-WD	FRM-00HM1	--	2.1	No	YES	SERVICE DOOR
BUILDING S										
S1	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
S1A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
S4	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
S4A	3'-3"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
S101	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	
S101A	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.2	Yes	NO	
S102	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1	Yes	YES	SERVICE ROOM
BUILDING Y										
Y101	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y102	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y103	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y105	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y107	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y108	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y109	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y110	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y111	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y112	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y113	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y117	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y117A	2'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	SERVICE DOOR
Y118	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y119	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y120	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y201	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y202	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y203	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y205	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y207	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y208	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y209	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y210	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y211	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y212	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y213	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y216	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y217	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y218	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	
Y219	3'-0"		7'-0"	PNL-F-WD	FRM-00HM1	--	1.1.3	No	YES	

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 03-125590 INC:
REVIEWED FOR
SS ☐ FLS ☑ ACS ☑
DATE: 04/14/2026

HMC Architects
3361-008-104
633 W. 5TH STREET, THIRD FLOOR,
LOS ANGELES, CA, 90071
909 989 9979 / www.hmcarchitects.com

LICENSED ARCHITECT
VIRGINIA ELAINE MARQUARDT
No. C-33423
06/30/2027
RENEWAL DATE
STATE OF CALIFORNIA

ISSUE

Δ	DESCRIPTION	DATE
	DSA SUBMITTAL	04.06.2026

KEYNOTES

NOTES

1. REFER TO SHEET G0.11 FOR TYPICAL SYMBOLS AND ABBREVIATIONS.
2. REFER TO G-SERIES SHEETS FOR ADDITIONAL INFO AND CODE REQUIREMENTS.
3. ALL NEW AND EXISTING DOORS TO BE PAINTED. COLORS AND FINISH TO BE DETERMINED BY THE ARCHITECT DURING CONSTRUCTION.
4. ALL SCHEDULED DOORS TO HAVE CARD READER, UNLESS NOTED OTHERWISE. REFER TO THE DOOR SCHEDULES.
5. MODIFICATIONS SHALL NOT BE MADE TO LISTED PANIC HARDWARE, FIRE DOOR HARDWARE OR DOOR CLOSERS
6. MODIFICATIONS TO FIRE DOOR ASSEMBLIES SHALL BE IN ACCORDANCE WITH NFPA 80

C9 — DOOR TAG

ROOM NAME — ROOM NAME
B — ROOM ID
E — OCCUPANCY TYPE
SF — ROOM SF
OL — OCCUPANCY LOAD
OLF — OCCUPANCY FACTOR

FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
DOOR SCHEDULE

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

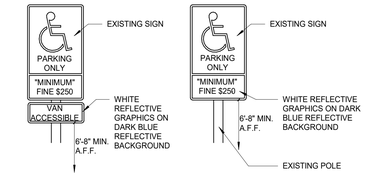
A9.11

Autodesk Docs://3361008104 EMUSD Arroyo Keyless Hardware Pkg8 R24/3361008104-A-SITE.rvt
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PLEASE RECYCLE

IF THIS LINE SHOWN ABOVE IS LESS THAN 1" LONG, PLOT AT THIS SHEET'S ORIGINAL PAGE SIZE

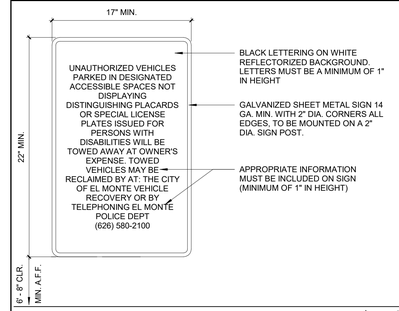
NOTE: ONLY PROVIDE SIGNAGE THAT IS NOT NOTED AS EXISTING & REFER TO SHEET G1.11 FOR VAN PARKING STALL LOCATION



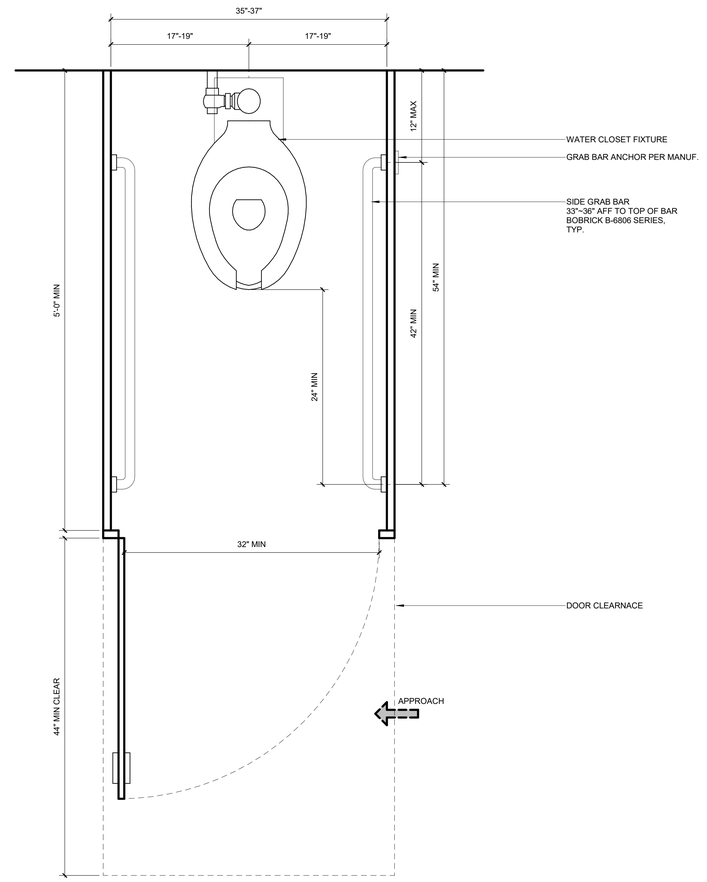
VAN ACCESSIBLE PARKING SIGN
(BLUE PAINT NUMBER 15090 IN FEDERAL STANDARD 595C)

STANDARD ACCESSIBLE PARKING SIGN

ACCESSIBLE PARKING SIGN 5
3" = 1'-0"



PROHIBITED PARKING SIGNAGE 4
1/2" = 1'-0"



AMBULATORY STALL DETAILS 1
1 1/2" = 1'-0"

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP: 03-125590 INC:
REVIEWED FOR
SS ☐ FLS ☑ ACS ☑
DATE: 04/14/2026

HMC Architects
3361-008-104
633 W. 5TH STREET, THIRD FLOOR,
LOS ANGELES, CA, 90071
909 989 9979 / www.hmcarchitects.com

LICENSED ARCHITECT
VIRGINIA ELAINE MARQUARDT
No. C-33423
05/31/2027
RENEWAL DATE
STATE OF CALIFORNIA

ISSUE

Δ	DESCRIPTION	DATE
	DSA SUBMITTAL	04.06.2026

KEYNOTES

NOTES

FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
MISCELLANEOUS DETAILS

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

A10.91

Autodesk Docs://3361008104 EMUSD Arroyo Keyless Hardware Pkg6 R24/3361008104-A-SITE.rvt
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PLEASE RECYCLE

THE LINE SHOWN ABOVE IS 1" LONG WHEN PLOTTED ON EXTENDED ORIGINAL PAGE SIZE

TECHNOLOGY LEGEND

NOTE: NOT ALL SYMBOLS OR ABBREVIATIONS ARE APPLICABLE TO THIS PROJECT. REFER TO DETAILS AND NOTES FOR MOUNTING HEIGHTS.

ABBREVIATIONS

(N)	NEW
(E)	EXISTING TO REMAIN
(D)	EXISTING TO BE REMOVED
(ER)	EXISTING TO BE RELOCATED
(RL)	NEW LOCATION OF RELOCATED ITEM
(F)	FUTURE
AC	ABOVE COUNTER
ACP	ACCESS CONTROL PANEL
A, AMP	AMPERES
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AHJ	AUTHORITY HAVING JURISDICTION
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
AUX	AUXILIARY
AWG	AMERICAN WIRE GAUGE
BNC	VIDEO CONNECTOR
BG	BELOW GRADE
C	CONDUIT
CATV	COMMUNITY ACCESS TELEVISION
CFCI	CONTRACTOR FURNISHED CONTRACTOR INSTALLED
CFOI	CONTRACTOR FURNISHED OWNER INSTALLED
CLG	CEILING
CO	CONDUIT ONLY
CU	COPPER
DIA	DIAMETER
DIAG	DIAGONAL
DIV	DIVISION
DVI	DIGITAL VIDEO INTERFACE
DWG	DRAWING
EIA	ELECTRONICS INDUSTRY ALLIANCE
EMT	ELECTRICAL METALLIC TUBING
ENT	ELECTRICAL NONMETALLIC TUBING
ER	EQUIPMENT ROOM
FA	FIRE ALARM
FACP	FIRE ALARM CONTROL PANEL
FBO	FURNISHED BY OTHERS
FDU	FIBER DISTRIBUTION UNIT
FTP	FOIL TWISTED PAIR
G, GND	GROUND
GRC	GALVANIZED RIGID STEEL CONDUIT
HDMI	HIGH DEFINITION MULTIMEDIA INTERFACE
HZ	HERTZ (CYCLES PER SECOND)
ID	INSIDE DIAMETER
TR	TELECOMMUNICATIONS ROOM
IG	ISOLATED GROUND
IMC	INTERMEDIATE METAL CONDUIT
IP	INTERNET PROTOCOL
IT	INFORMATION TECHNOLOGY
KO	KNOCK OUT
LAN	LOCAL AREA NETWORK
LC	LUCENT CONNECTOR (FIBER CONNECTOR)
LCD	LIQUID CRYSTAL DISPLAY
LED	LIGHT EMITTING DIODE
MAX	MAXIMUM
MDU	MEDIA DISTRIBUTION UNIT
MFR	MANUFACTURER
MIN	MINIMUM
MISC	MISCELLANEOUS
MTD	MOUNTED
MUTOA	MULTI-USER TELECOM. OUTLET ASSEMBLY
NEC	NATIONAL ELECTRICAL CODE
NEMA	NATIONAL ELECTRICAL MFGR'S ASSOC.
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIAMETER
OFCI	OWNER-FURNISHED CONTRACTOR-INSTALLED
OFNP	OPTICAL FIBER NONCONDUCTIVE PLENUM
OFNR	OPTICAL FIBER NONCONDUCTIVE RISER
OFOI	OWNER-FURNISHED OWNER-INSTALLED
OSP	OUTSIDE PLANT
PBX	PRIVATE BRANCH EXCHANGE
PDU	POWER DISTRIBUTION UNIT
PNL	PANEL
POE	POWER OVER ETHERNET
PSP	POWER SUPPLY PANEL
PTZ	PAN TILT ZOOM
PVC	POLYVINYL CHLORIDE
QTY	QUANTITY
REQD	REQUIRED
RF	RADIO FREQUENCY
RFI	REQUEST FOR INFORMATION
RGB	RED GREEN BLUE
RNC	RIGID NON-METALLIC CONDUIT (PVC)
SATV	SATELLITE TELEVISION
SC	SUBSCRIBER CONNECTOR (FIBER CONNECTOR)
ScTP	SCREENED TWISTED PAIR
ST	STRAIGHT TIP (FIBER CONNECTOR)
STP	SHIELDED TWISTED PAIR
TBB	TELECOMMUNICATIONS BONDING BACKBONE
TBD	TO BE DETERMINED
SBB	SECONDARY GROUNDING BUSBAR
TIA	TELECOMMUNICATIONS INDUSTRY ASSOCIATION
PBB	PRIMARY GROUNDING BUSBAR
TYP	TYPICAL
UF	UNDERFLOOR
UG	UNDERGROUND
UL	UNDERWRITER'S LAB
UON	UNLESS OTHERWISE NOTED
UPS	UNINTERRUPTIBLE POWER SUPPLY
UTP	UNSHIELDED TWISTED PAIR
VGA	VIDEO GRAPHICS ARRAY
V	VOLTS
W	WATTS
W/	WITH
W/O	WITHOUT
WAN	WIDE AREA NETWORK
WAO	WORK AREA OUTLET
WAP	WIRELESS ACCESS POINT
WP	WEATHERPROOF
XFR	TRANSFORMER
XLR	MICROPHONE CONNECTOR
", IN	INCHES
', FT	FEET
>	GREATER THAN
<	LESS THAN
≥	GREATER THAN OR EQUAL TO

COMMUNICATIONS - TN SERIES

SYMBOL	DESCRIPTION
◀#	COMMUNICATION OUTLET # INDICATES ALTERNATE QUANTITY OF CABLES (2) CABLES
◀#	COMMUNICATION/COAX OUTLET # INDICATES ALTERNATE QUANTITY OF CABLES (1) DATA CABLE + (1) COAX CABLE

WIRING

SYMBOL	DESCRIPTION
(N)	NEW WORK
	WIRING CONCEALED IN FLOOR OR UNDER GRADE OR ROUTED IN CEILING SPACE OF FLOOR BELOW.
(E)	EXISTING WORK TO REMAIN
(D)	EXISTING TO BE REMOVED
(ER)	EXISTING TO BE RELOCATED
(RL)	NEW LOCATION OF RELOCATED ITEM
(F)	FUTURE WORK
	HOME RUN CONDUIT OR WIRING TO INDICATED DESTINATION
	CONDUIT RUN TURNED UP THROUGH FLOOR OR CEILING. CORE & FIREPROOF AS REQUIRED.
	CONDUIT STUBBED OUT AT LOCATION SHOWN. PROVIDE INSULATED BUSHING & PULLROPE.
	TELEPHONE/DATA SLEEVE THROUGH WALL, ABOVE CEILING. EXTEND TO ACCESSIBLE TILE CLG. BOTH SIDES. TERMINATE WITH BUSHINGS.
	BASKET TYPE CABLE TRAY WITH 90 DEGREE ELBOW SHOWN
	LADDER TYPE CABLE TRAY
T T T	TECHNOLOGY JUNCTION BOX - WALL / CEILING / FLOOR / POKE-THRU
T	COMMUNICATIONS J-BOX WITH FURNITURE FEED
TB	TECHNOLOGY PULL BOX, MIN. AS NOTED ON PLANS.
TH	TECHNOLOGY HAND HOLES X: T = TRAFFIC RATED W = WATERPROOF
TV	TECHNOLOGY UNDERGROUND VAULT X: T = TRAFFIC RATED W = WATERPROOF
J	J-HOOK PATHWAY

SECURITY SYSTEM - TY SERIES

SYMBOL	DESCRIPTION
AC	**ACCESS CONTROL SYSTEM:** WIRELESS ACCESS CONTROL ANTENNA SCHLAGE PIM 400-485 WALL / CEILING (1) 2 PAIR 24 AWG CABLE, BELDEN 9842 OR EQUIVALENT

GENERAL NOTES

1. TECHNOLOGY DRAWINGS INDICATE GENERAL LOCATIONS FOR INFRASTRUCTURE OF WIRELESS RECEIVERS AND ACCESS CONTROL HEAD-END EQUIPMENT ONLY.
2. REFER TO DIVISION 08 DRAWINGS FOR INFORMATION ON ELECTRONIC LOCKING HARDWARE AND LOCK DEVICE SCHEDULE.
3. REFER TO 281300 SPECIFICATIONS FOR PIM MODULE CABLE INSTALLATION AND CONTROLLER REQUIREMENTS.
4. REFER TO DIVISION 08 SPECIFICATIONS FOR LOCKING HARDWARE INSTALLATION REQUIREMENTS.

TECHNOLOGY DRAWING LIST

SHEET NUMBER	SHEET NAME	50%CD 07-11-2025	DSA SUBMITTAL 2026.01.30
TY0.00	TECHNOLOGY LEGEND AND ABBREVIATIONS	X	X
TY1.00	SECURITY SITE PLAN	X	X
TY2.10	SECURITY FLOOR PLAN - BUILDING B	X	X
TY2.11	SECURITY FLOOR PLAN - BUILDING E	X	X
TY2.12	SECURITY FLOOR PLAN - BUILDING F	X	X
TY2.13	SECURITY FLOOR PLAN- BUILDING G	X	X
TY2.14	SECURITY FLOOR PLAN - BUILDING H & J	X	X
TY2.15	SECURITY FLOOR PLAN - BULIDING K	X	X
TY2.16	SECURITY FLOOR PLAN - BUILDING L & O	X	X
TY2.17	SECURITY FLOOR PLAN - BUILDING P & S	X	X
TY2.18	SECURITY FLOOR PLAN - BUILDING Y L1	X	X
TY2.19	SECURITY FLOOR PLAN - BUILDING Y L2	X	X
TY6.01	IDF ENLARGED PLANS	X	X
TY6.02	IDF ENLARGED PLANS	X	X
TY6.03	IDF ENLARGED PLANS	X	X
TY6.04	IDF ENLARGED PLANS	X	X
TY9.01	SECURITY DETAIL	X	X

Grand total: 17

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909 989 9979 / www.hmcarchitects.com

ISSUE

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	DSA SUBMITTAL	04.06.2026

KEYNOTES

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T. 213.239.8866
Project Manager: Zach Gates
Job. No.: 150-25US00273

LICENSED PROFESSIONAL ENGINEER
RACHIT TANEJA
E 22131
ELECTRICAL
STATE OF CALIFORNIA

FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
TECHNOLOGY LEGEND AND ABBREVIATIONS

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

SHEET:

TY0.00

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1 SITE PLAN

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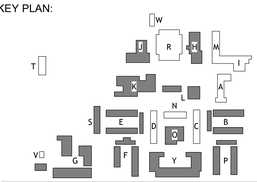
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SHEET NAME:

SECURITY SITE PLAN

DSA SUBMITTAL

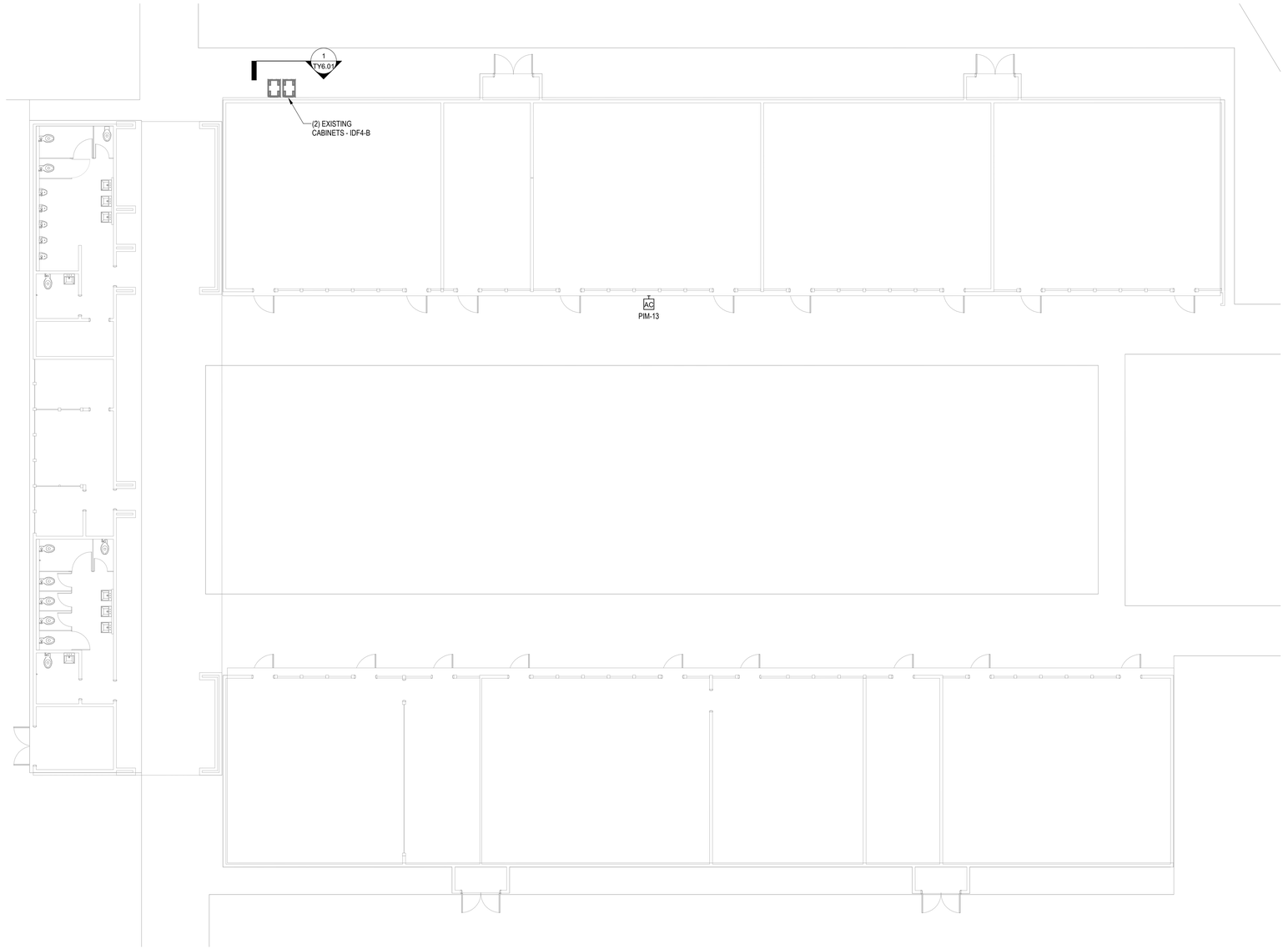
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1 BUILDING B

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B. CONTRACTOR SHALL SUPPLY SEPARATE POWER SUPPLIES FROM THE VERKADA ACU IF UTILIZING AND CONNECTING MORE THAN 1 WIRELESS ACCESS CONTROL ANTENNA MODULE IN SERIES WITH EACH OTHER.

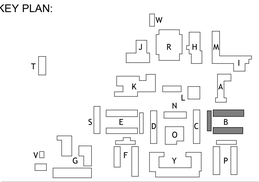
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PROJECT:

ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:

SECURITY FLOOR PLAN - BUILDING B

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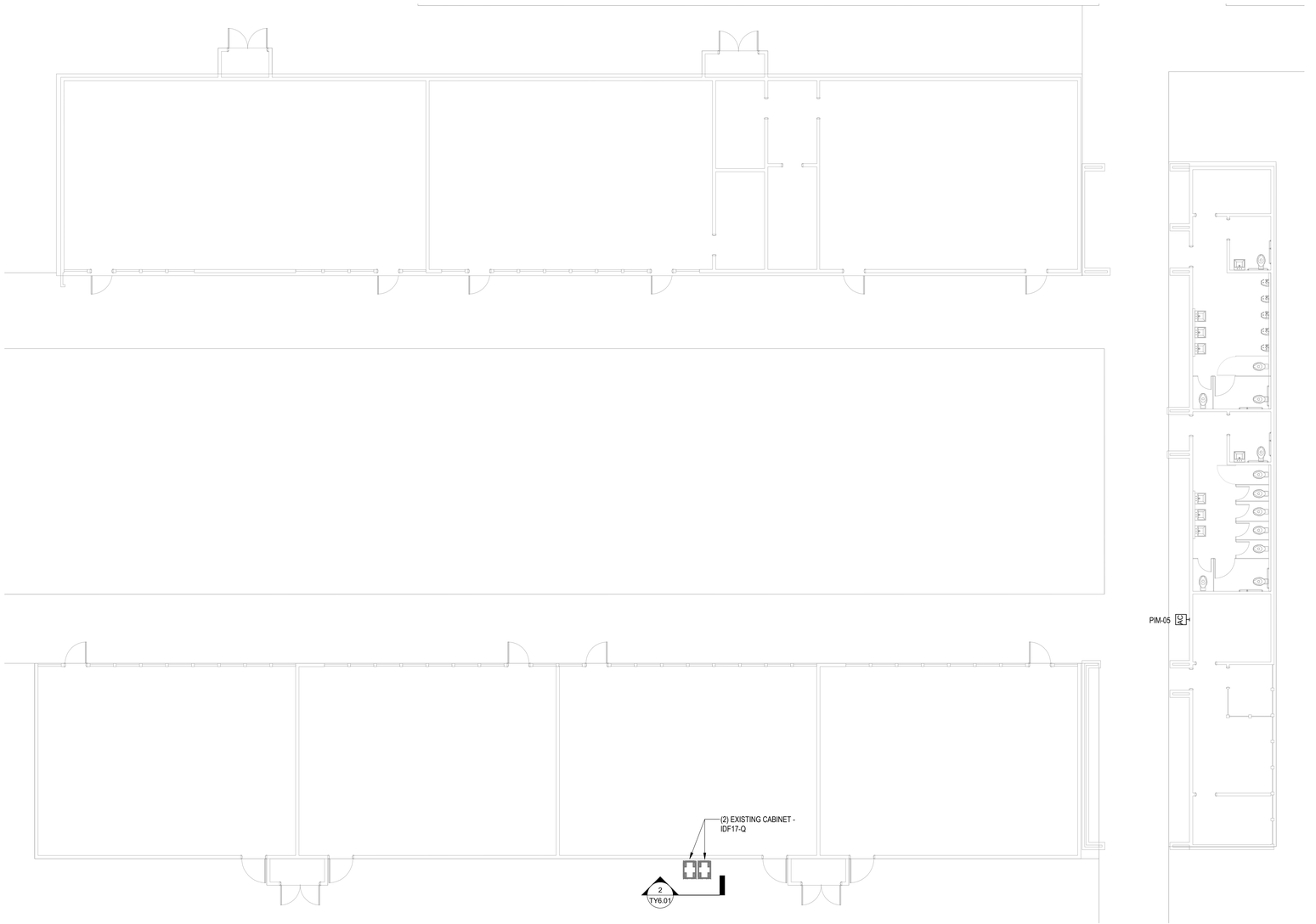
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1 BUILDING E

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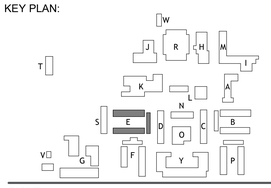
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LICENSED PROFESSIONAL ENGINEER RACHIT TANEJA E 22131 ELECTRICAL STATE OF CALIFORNIA

KEY PLAN:



FACILITY:

ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:

ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:

SECURITY FLOOR PLAN - BUILDING E

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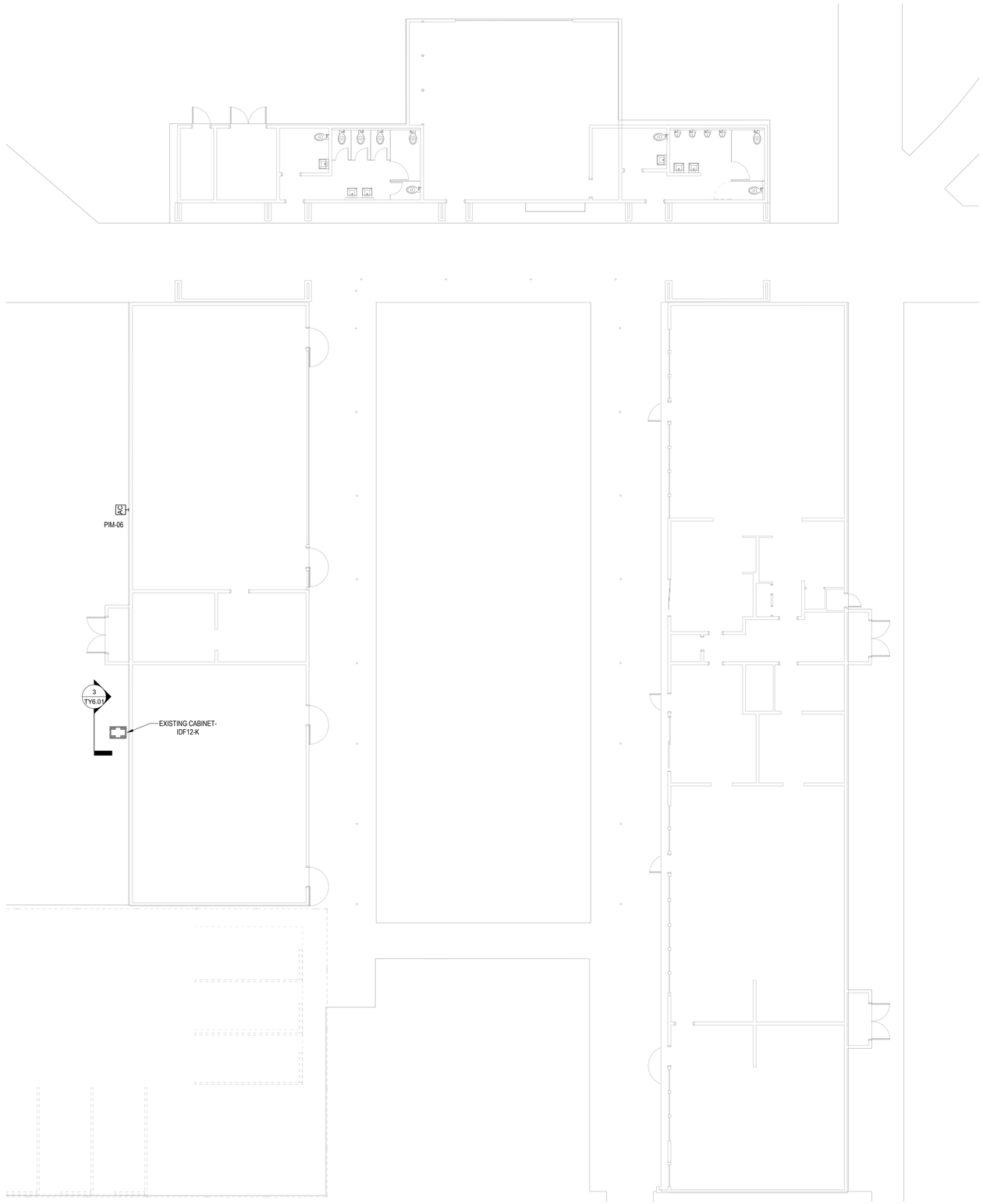
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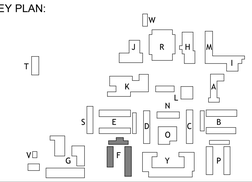
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SHEET NAME:

SECURITY FLOOR PLAN - BUILDING F

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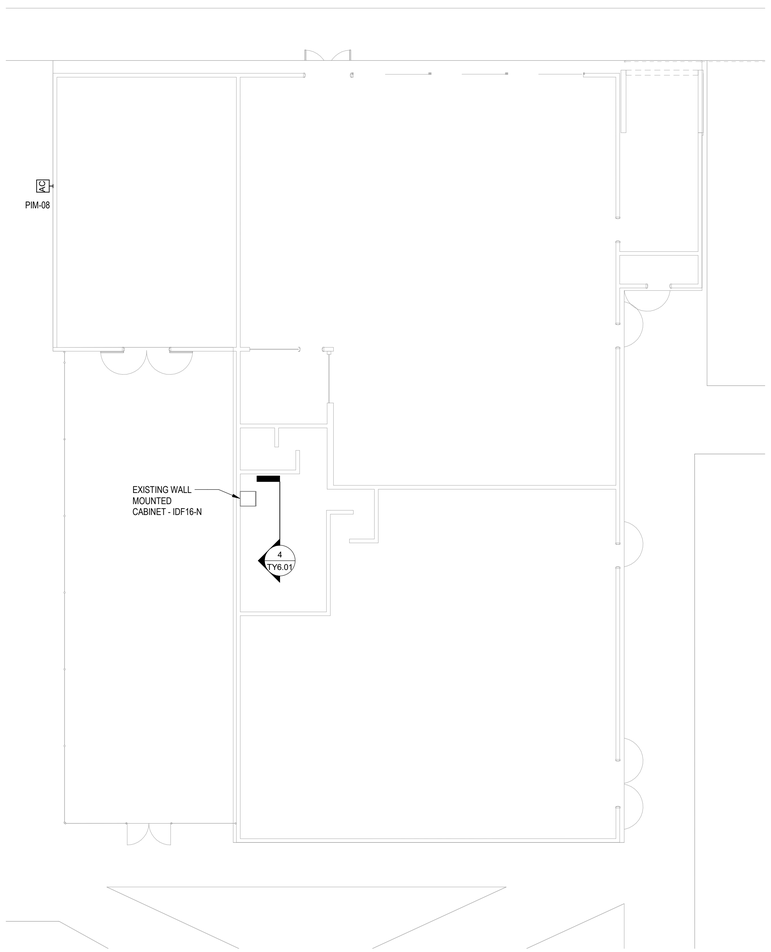
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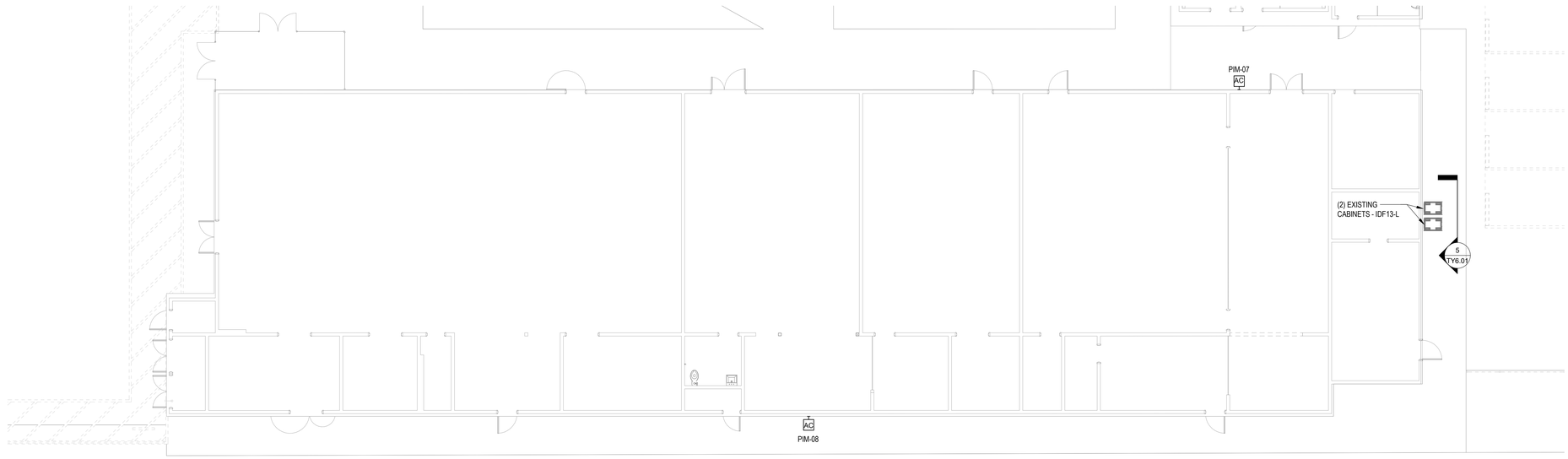
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2 BUILDING G

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1 BUILDING G1

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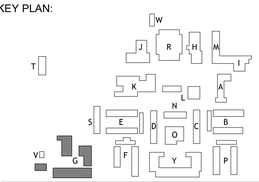
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LICENSED PROFESSIONAL ENGINEER · RACHIT TANEJA · E 22131 · ELECTRICAL · STATE OF CALIFORNIA

KEY PLAN:



FACILITY:

ARROYO HIGH SCHOOL

4921 Cedar Ave
El Monte, CA 91732

PROJECT:

ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:

SECURITY FLOOR PLAN- BUILDING G

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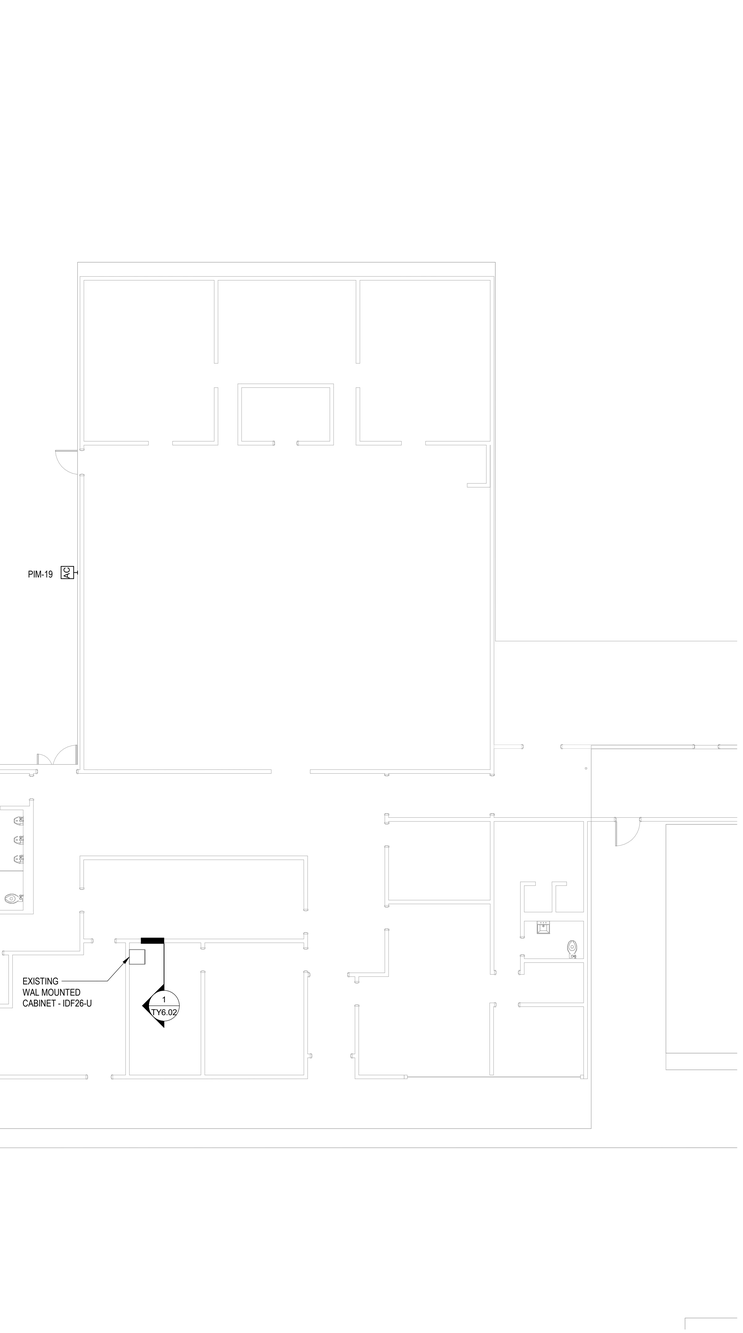
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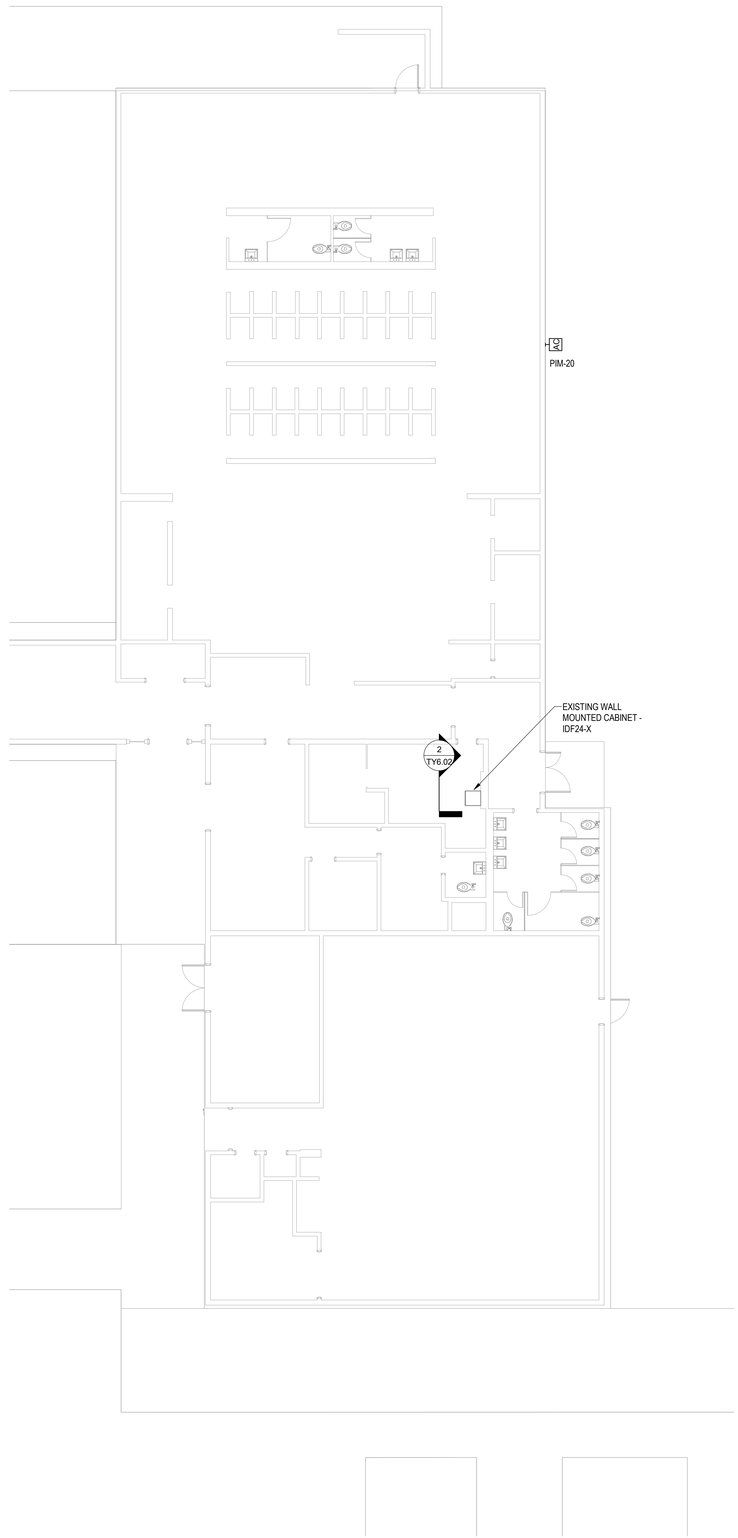
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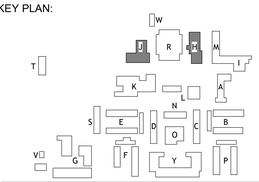
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PROJECT:

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SECURITY FLOOR PLAN - BUILDING H & J

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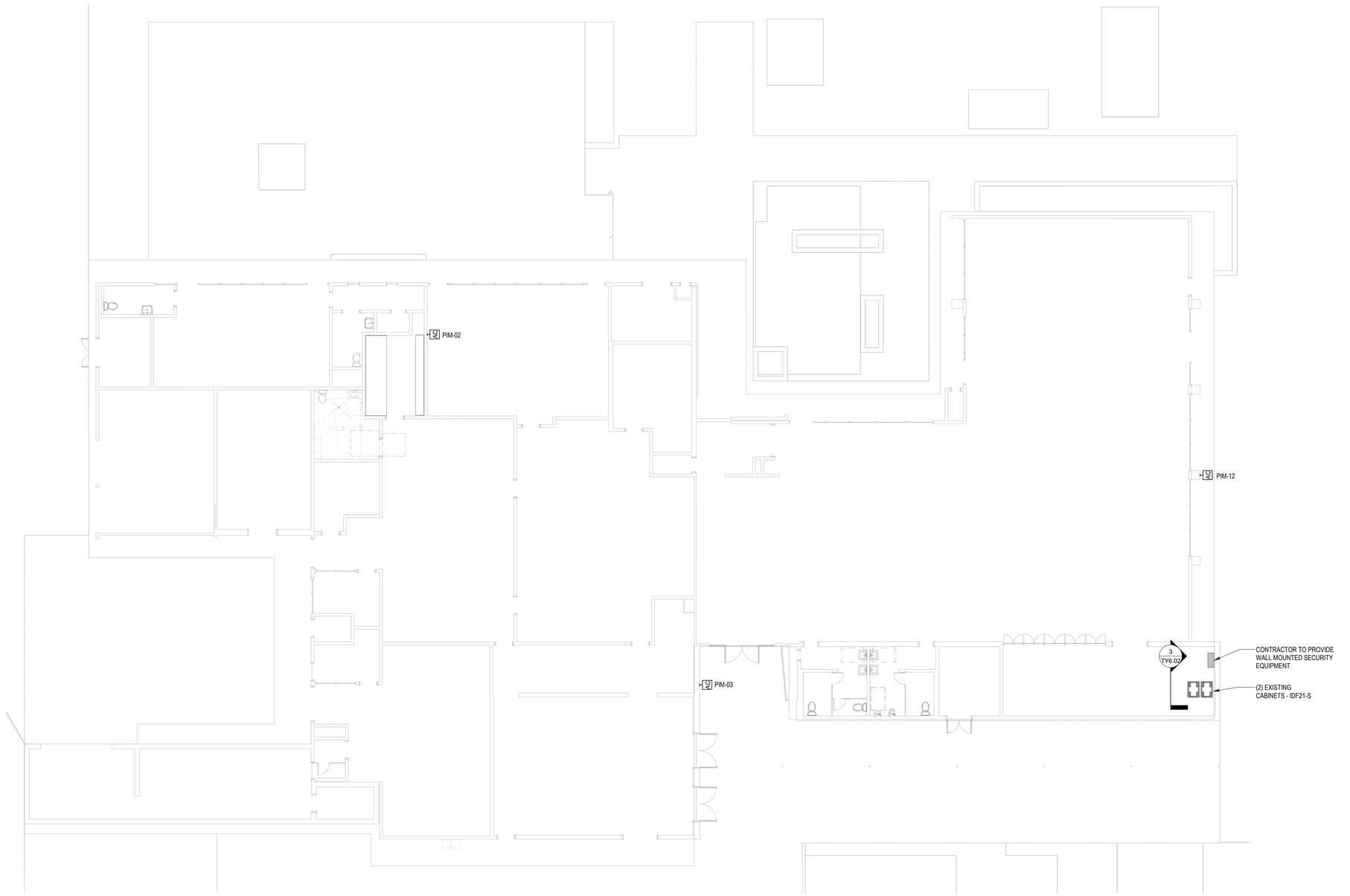
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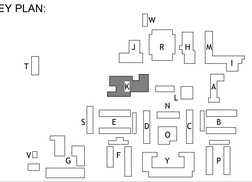
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SECURITY FLOOR PLAN - BULIDING K

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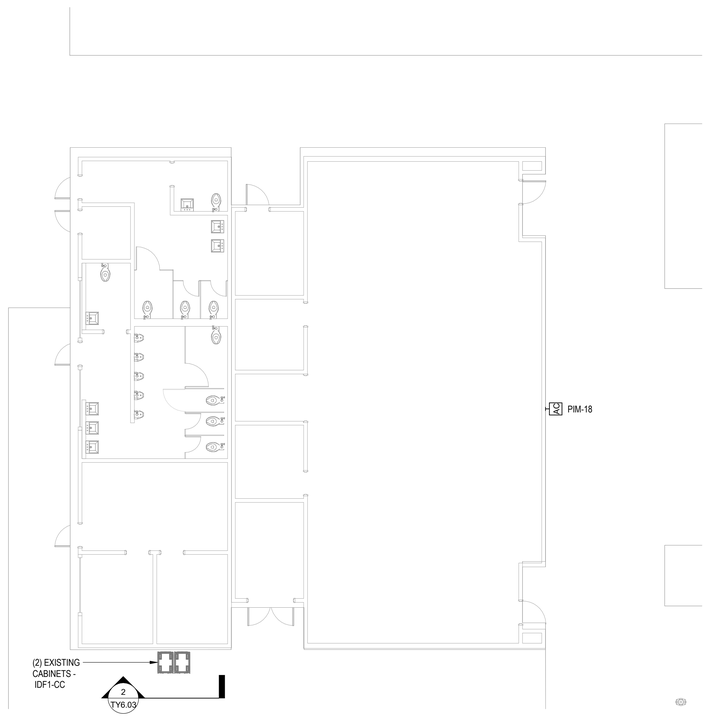
2 BUILDING O

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

0 8' - 0" 16' - 0" 24' - 0" 32' - 0"

1 BUILDING L

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



0 8' - 0" 16' - 0" 24' - 0" 32' - 0"

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HMC Architects

3361-008-104

633 W. 5TH STREET, THIRD FLOOR,
LOS ANGELES, CA, 90071
909 989 9979 / www.hmcarchitects.com

ISSUE

Δ	DESCRIPTION	DATE
	DSA SUBMITTAL	04.06.2026

KEYNOTES

NOTES

A. CONTRACTOR TO PROVIDE ENOUGH WIRELESS ACCESS CONTROL ANTENNA MODULES TO COMMUNICATE WITH ALL WIRELESS DOORS WITHIN RANGE. REFER TO ARCHITECTURAL DRAWINGS AND DIVISION 8 DOOR SCHEDULE FOR MORE INFORMATION.

B. CONTRACTOR SHALL SUPPLY SEPARATE POWER SUPPLIES FROM THE VERKADA ACU IF UTILIZING AND CONNECTING MORE THAN 1 WIRELESS ACCESS CONTROL ANTENNA MODULE IN SERIES WITH EACH OTHER.

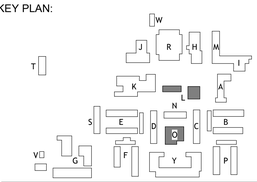
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CONSULTANT:

GLUMAC
A TETRA TECH COMPANY
707 Wilshire Blvd., 23rd Floor
Los Angeles, CA 90017
www.glumac.com
T. 213.239.8866
Project Manager: Zach Gates
Job. No.: 150-25US00273

LICENSED PROFESSIONAL ENGINEER
RACHIT TANEJA
E 22131
ELECTRICAL
STATE OF CALIFORNIA

KEY PLAN:



FACILITY:

ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:

ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:

SECURITY FLOOR PLAN - BUILDING L & O

DSA SUBMITTAL

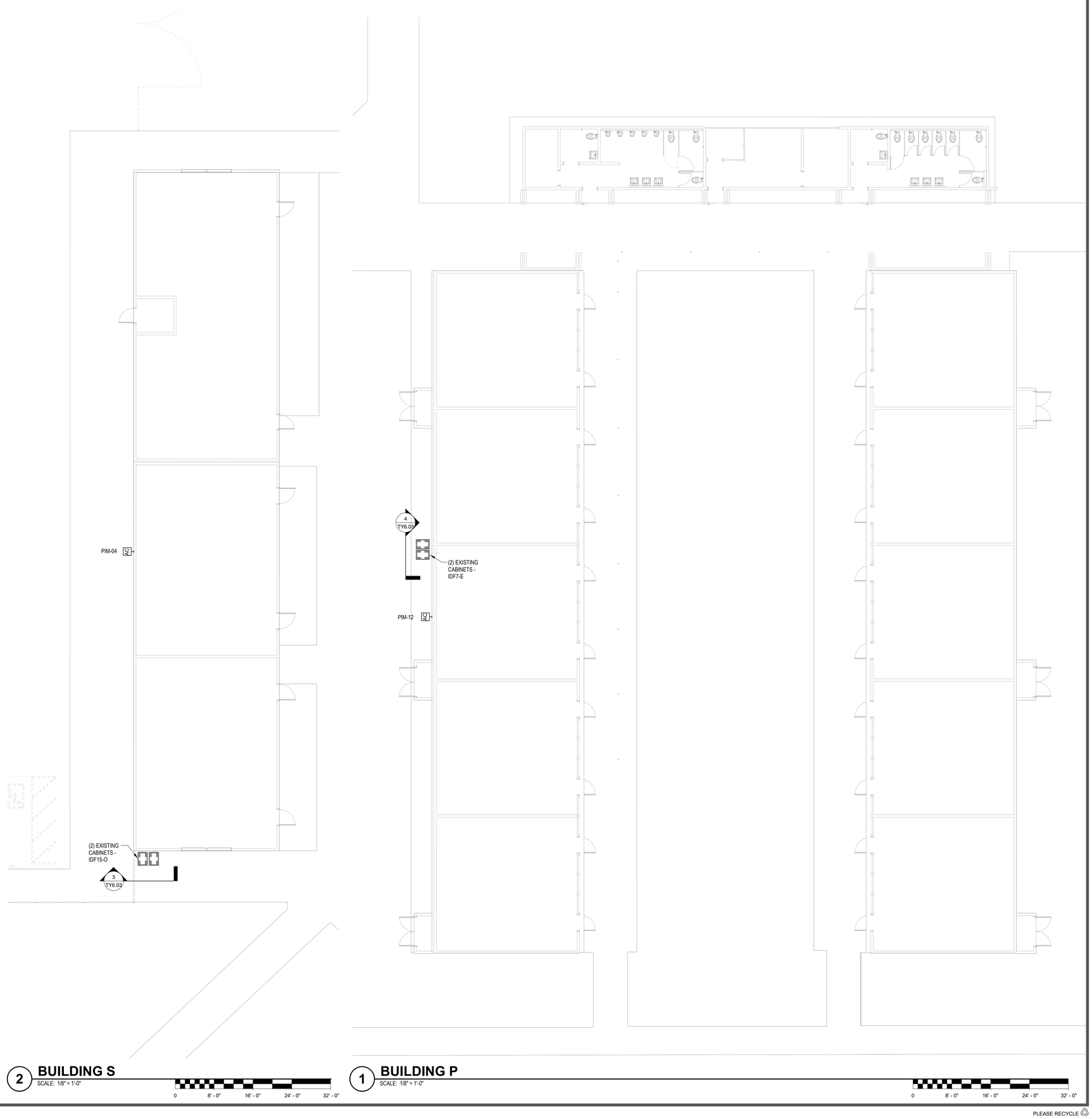
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2 **BUILDING S**
SCALE: 1/8" = 1'-0"

0 8' - 0" 16' - 0" 24' - 0" 32' - 0"

1 **BUILDING P**
SCALE: 1/8" = 1'-0"

0 8' - 0" 16' - 0" 24' - 0" 32' - 0"

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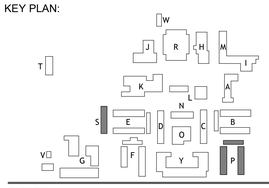
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PROJECT:
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SHEET NAME:
SECURITY FLOOR PLAN - BUILDING P & S

DSA SUBMITTAL

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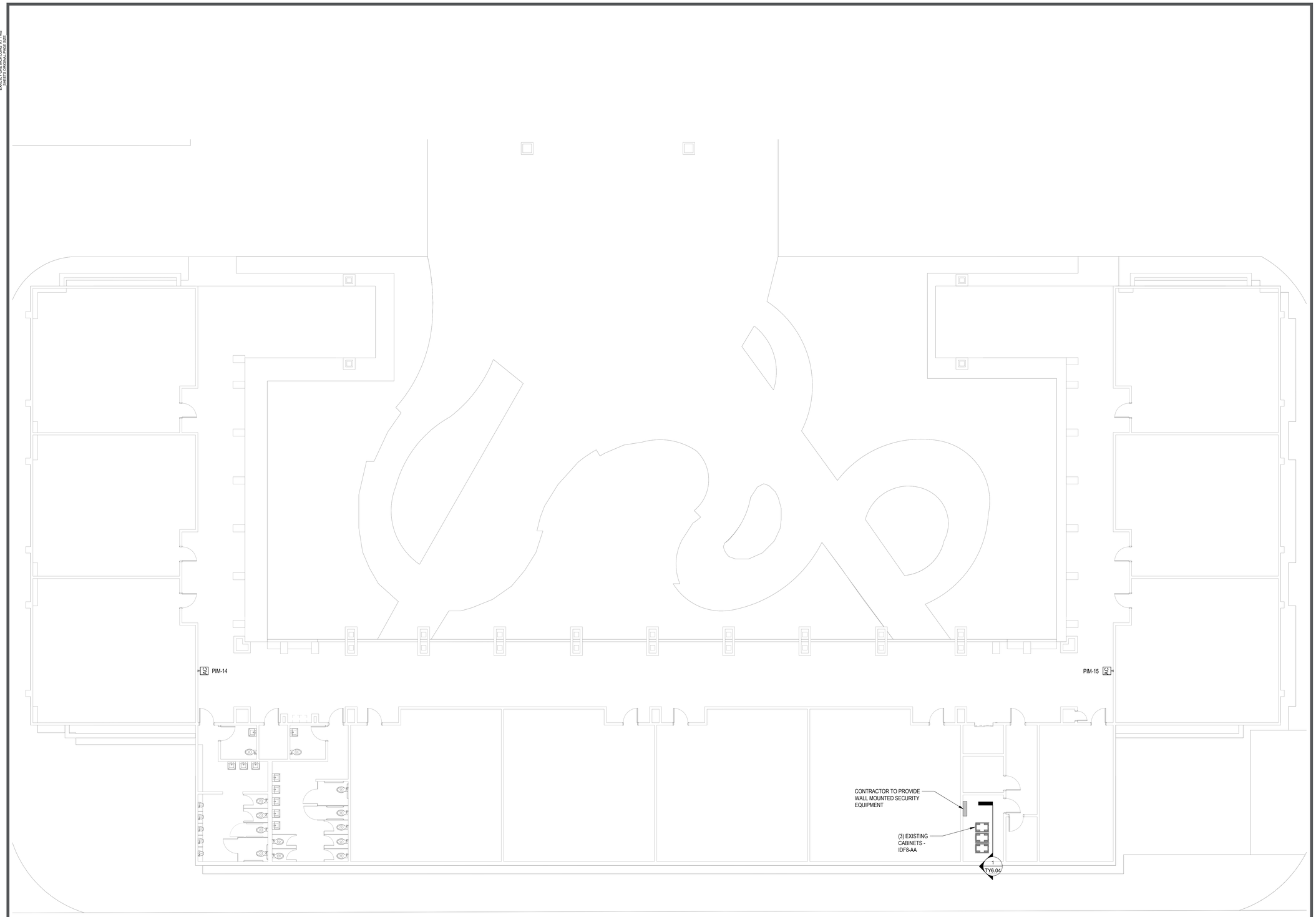
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1 BUILDING Y L1

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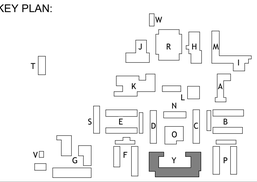
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PROJECT:

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SHEET NAME:

SECURITY FLOOR PLAN - BUILDING Y L1

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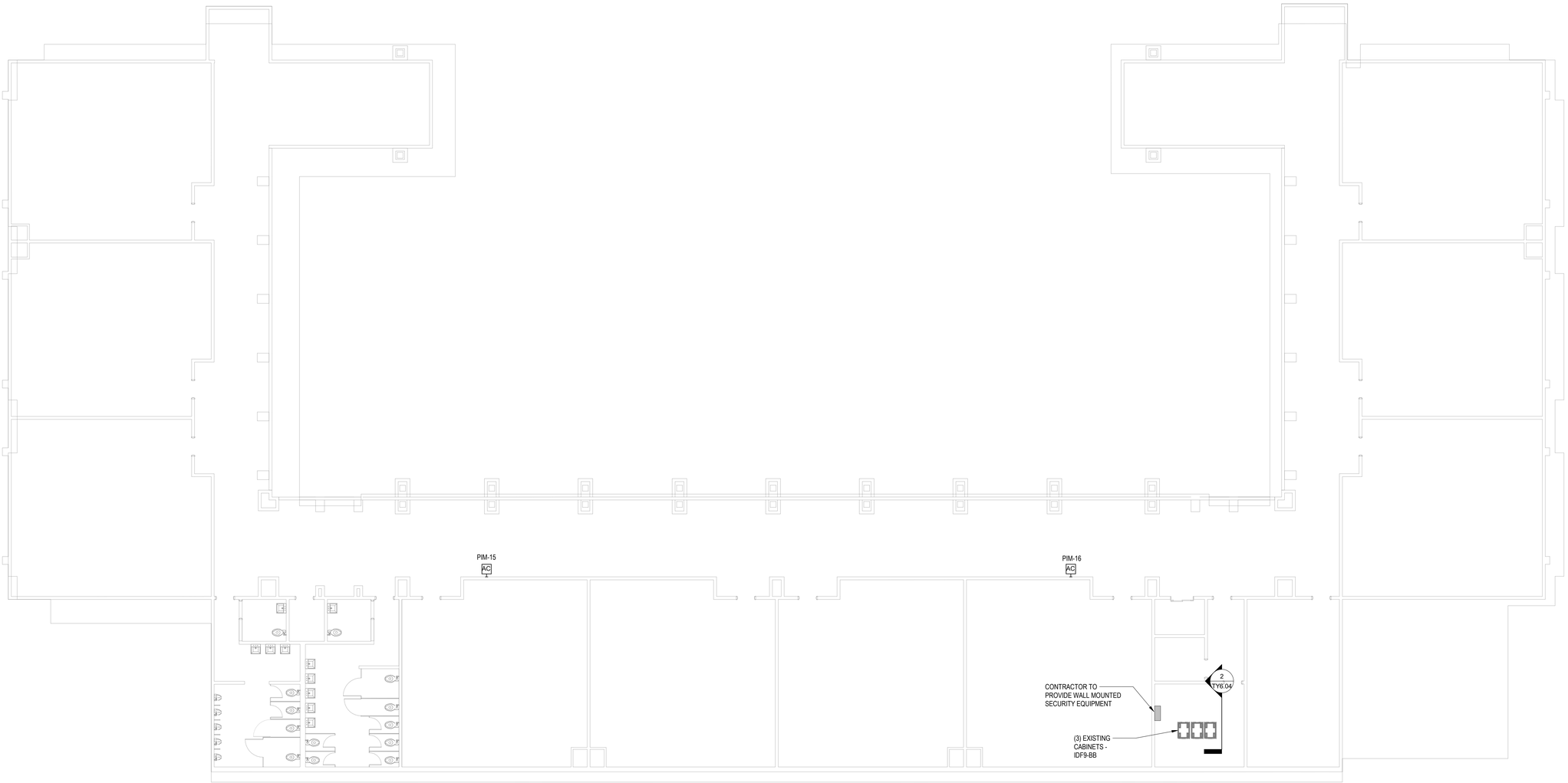
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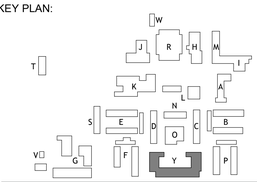
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ROCHIT TANEJA
E 22131
ELECTRICAL
STATE OF CALIFORNIA

KEY PLAN:



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4921 Cedar Ave
El Monte, CA 91732

PROJECT:

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SHEET NAME:

SECURITY FLOOR PLAN - BUILDING Y L2

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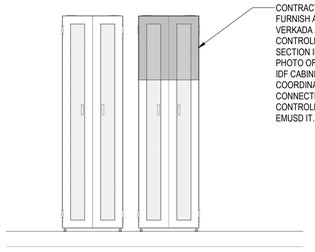
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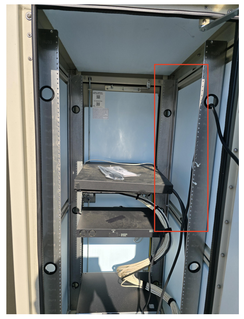
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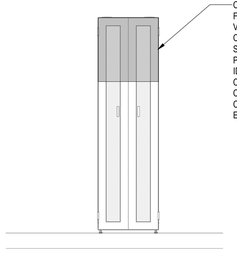


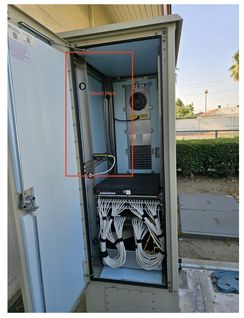




5 ENLARGED PLAN - BUILDING G1 - IDF 13-L

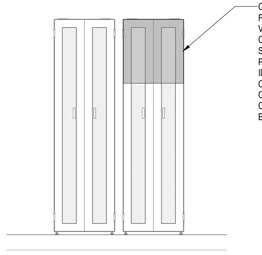
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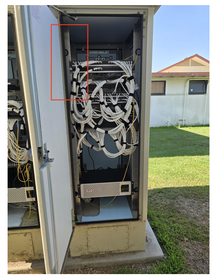


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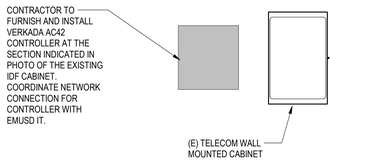






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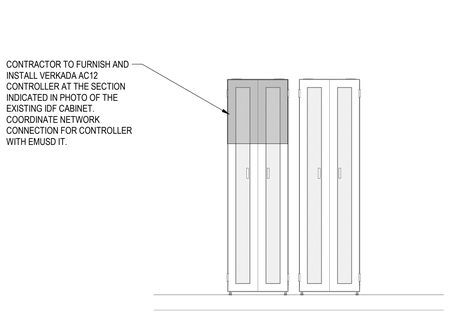
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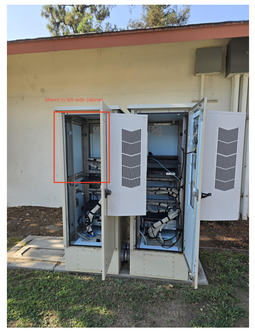


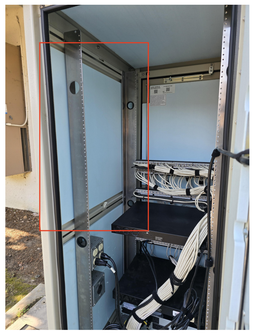


4 ENLARGED PLAN - BUILDIG G - IDF 16-N

SCALE: 1/2" = 1'-0"







1 ENLARGED PLAN - BUILDING B - IDF 4-B

SCALE: 1/2" = 1'-0"

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KEYNOTES

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A. ADD NOTES AS NEEDED.

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FACILITY:
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4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
IDF ENLARGED PLANS

DSA SUBMITTAL

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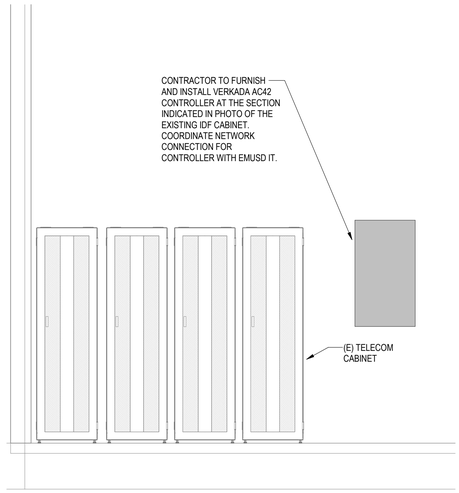
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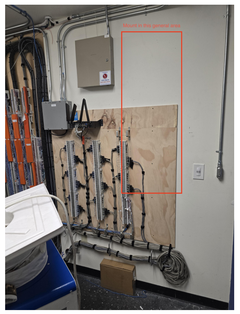
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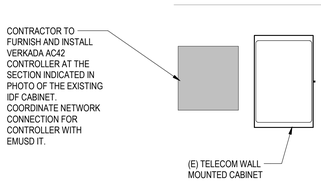






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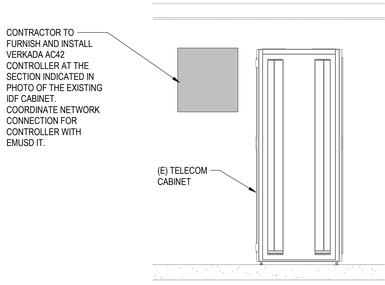




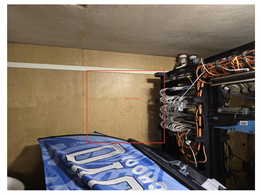


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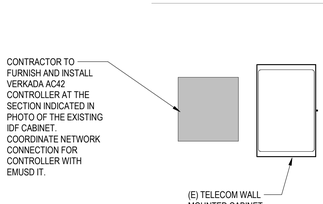


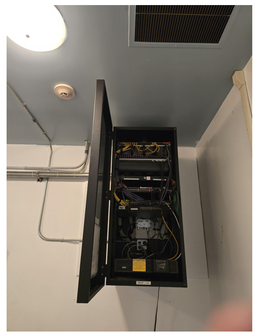


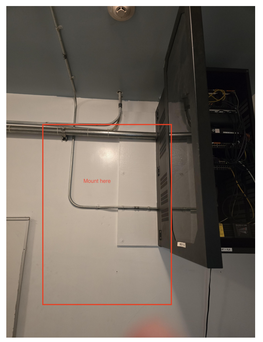


3 ENLARGED PLAN - BUILDING K - IDF 21-S

SCALE: 1/2" = 1'-0"







1 ENLARGED PLAN - BUILDING J - IDF 26-U

SCALE: 1/2" = 1'-0"

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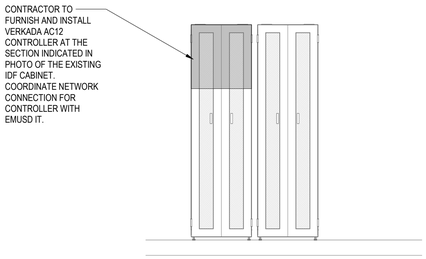
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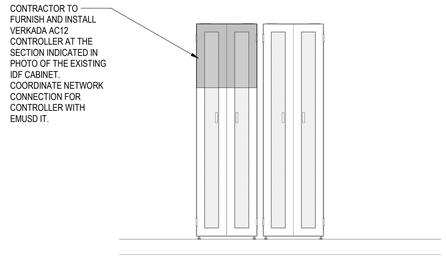






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SCALE: 1/2" = 1'-0"

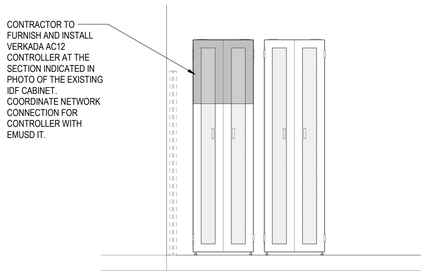




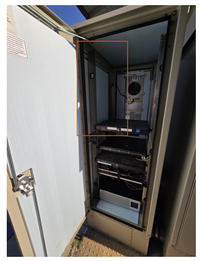


2 ENLARGED PLAN - BUILDING L - IDF 1-CC

SCALE: 1/2" = 1'-0"

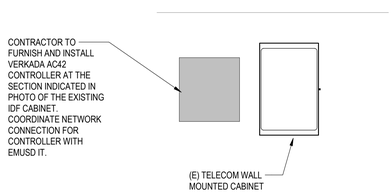




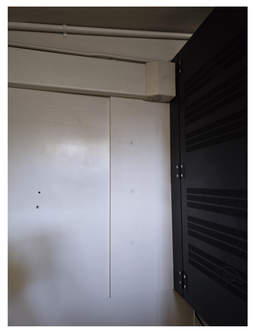


3 ENLARGED PLAN - BUILDING S - IDF 15-O

SCALE: 1/2" = 1'-0"







1 ENLARGED PLAN - BUILDING L - IDF 23-T

SCALE: 1/2" = 1'-0"

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Δ	DESCRIPTION	DATE
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KEYNOTES

NOTES

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Project Manager: Zach Gates
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STATE OF CALIFORNIA

FACILITY:
ARROYO HIGH SCHOOL
4921 Cedar Ave
El Monte, CA 91732

PROJECT:
ARROYO HIGH SCHOOL - KEYLESS DOOR HARDWARE

SHEET NAME:
IDF ENLARGED PLANS

DSA SUBMITTAL

DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

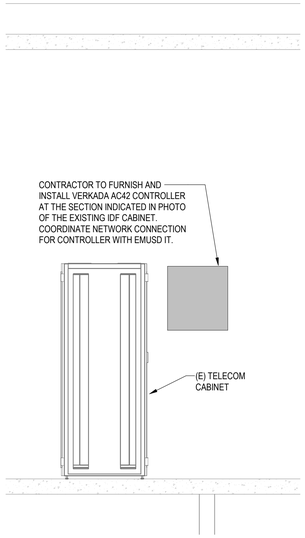
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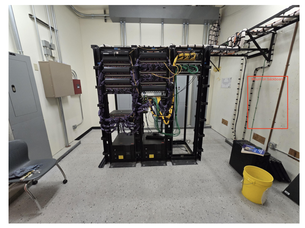
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SHEETS ORIGINAL PAGE SIZE

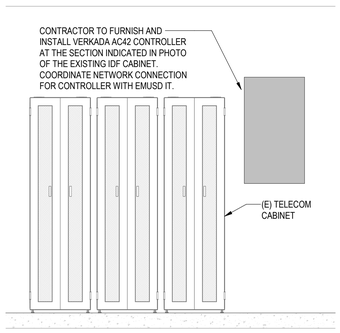






2 ENLARGED PLAN - IDF 9-BB

SCALE: 1/2" = 1'-0"







1 ENLARGED PLAN - BUILDING Y - IDF 8-AA

SCALE: 1/2" = 1'-0"

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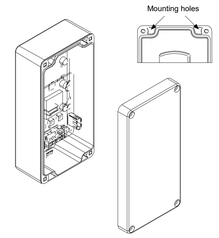
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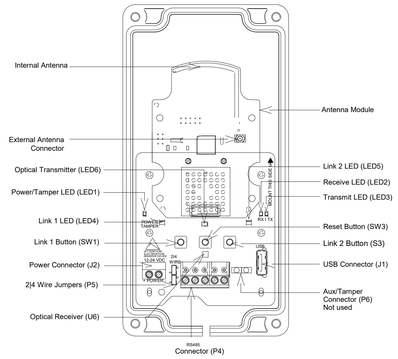
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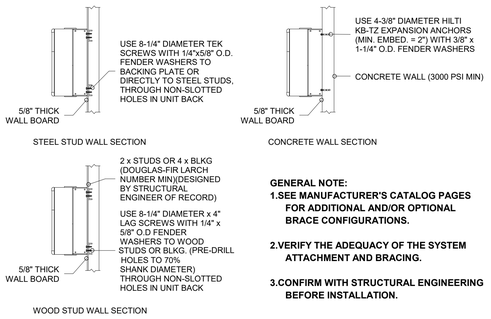
THE LINE SHOWN ABOVE IS EXACTLY ONE INCH LONG ON THIS SHEET'S ORIGINAL PAGE SIZE



PIM400-485



PIM400-485



GENERAL NOTE:

1.SEE MANUFACTURER'S CATALOG PAGES FOR ADDITIONAL AND/OR OPTIONAL BRACE CONFIGURATIONS.

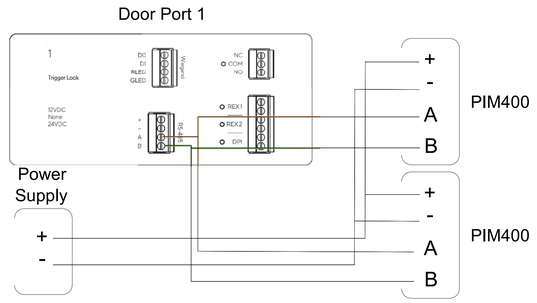
2.VERIFY THE ADEQUACY OF THE SYSTEM ATTACHMENT AND BRACING.

3.CONFIRM WITH STRUCTURAL ENGINEERING BEFORE INSTALLATION.

1 VERDAKA CONTROL PANEL MOUNTING DETAIL

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

PIM400 Hubs in Parallel



2 PIM 400 WALL MOUNTED DETAIL AND WIRING DIAGRAM

SCALE: 12" = 1'-0"

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SECURITY DETAIL

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DATE: **2026.04.06** | CLIENT PROJ NO: **3361008104**

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