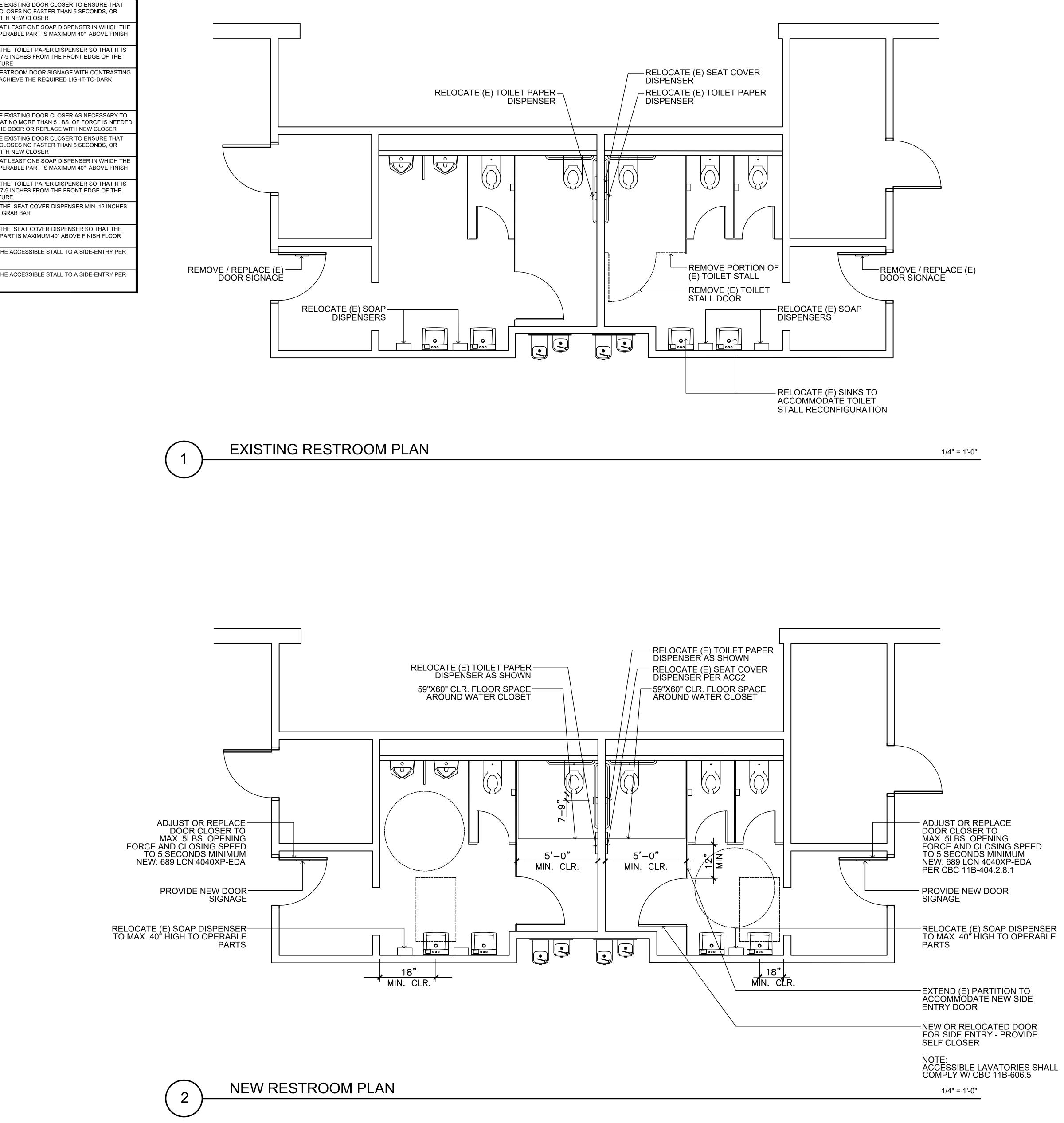
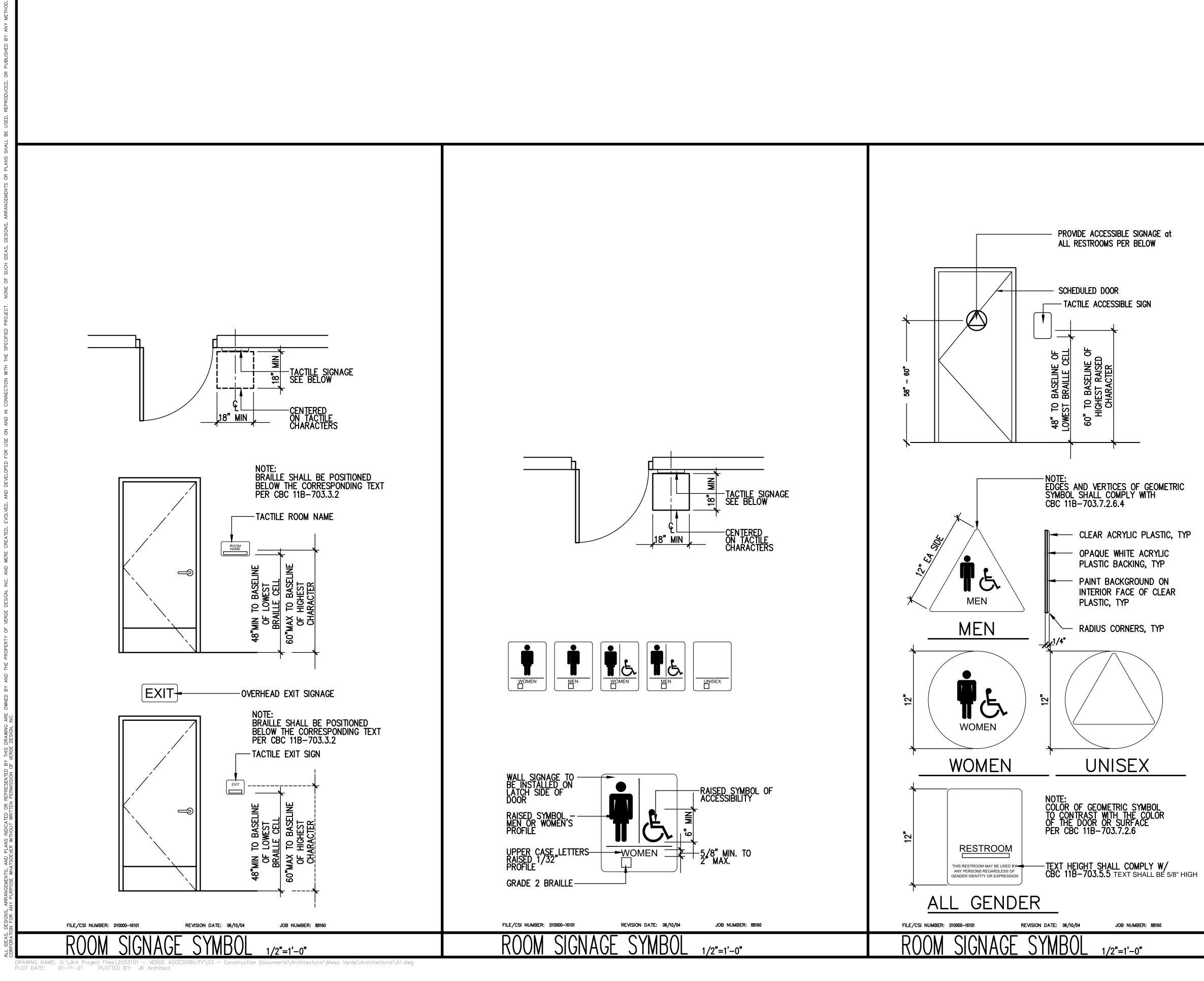
ID	ELEMENT	BARRIER	2019 CBC	UPGRADE REQUIREMENT
1	RESTROOM GEOMETRIC SIGNAGE LACKS CONTRAST	THE BLUE SIGNAGE ON A GREEN DOOR DOES NOT PROVIDE THE REQUIRED LIGHT-TO-DARK CONTRAST	11B-703.7.2.6.1	REPLACE RESTROOM DOOR SIGNAGE WITH CONTRASTING COLOR TO ACHIEVE THE REQUIRED LIGHT-TO-DARK CONTRAST
2	RESTROOM ENTRY DOOR FORCE TO OPERATE	THE 7 LBS. OF FORCE ARE NEEDED TO OPEN THE DOOR EXCEEDS THE MAXIMUM REQUIREMENT OF 5 LBS. OF FORCE REQUIRED TO OPEN THE DOOR	11B-404.2.9	ADJUST THE EXISTING DOOR CLOSER AS NECESSARY TO ENSURE THAT NO MORE THAN 5 LBS. OF FORCE IS NEEDED TO OPEN THE DOOR OR REPLACE WITH NEW CLOSER
3	RESTROOM ENTRY DOOR CLOSING SPEED	THE RESTROOM DOOR CLOSES IN 2.2 SECONDS FROM A POSITION OF 90 DEGREES TO A POINT 12 INCHES FROM THE LATCH	11B-404.2.8.1 11B-404.2.8.2	ADJUST THE EXISTING DOOR CLOSER TO ENSURE THAT THE DOOR CLOSES NO FASTER THAN 5 SECONDS, OR REPLACE WITH NEW CLOSER
4	SOAP DISPENSER HEIGHT	THE 2 SOAP DISPENSERS ARE MOUNTED TOO HIGH, AT 48-1/2 INCHES ABOVE FINISH FLOOR	11B-603.5	RELOCATE AT LEAST ONE SOAP DISPENSER IN WHICH THE HIGHEST OPERABLE PART IS MAXIMUM 40" ABOVE FINISH FLOOR
5	TOILET PAPER DISPENSER LOCATION	THE TOILET PAPER DISPENSER IS CENTERED 12 INCHES BEYOND THE FRONT EDGE OF THE TOILET FIXTURE	11B-604.7	RELOCATE THE TOILET PAPER DISPENSER SO THAT IT IS CENTERED 7-9 INCHES FROM THE FRONT EDGE OF THE TOILET FIXTURE
6	RESTROOM GEOMETRIC SIGNAGE LACKS CONTRAST	THE BLUE SIGNAGE ON A GREEN DOOR DOES NOT PROVIDE THE REQUIRED LIGHT-TO-DARK CONTRAST	11B-703.2.6.1	REPLACE RESTROOM DOOR SIGNAGE WITH CONTRASTING COLOR TO ACHIEVE THE REQUIRED LIGHT-TO-DARK CONTRAST
7	RESTROOM ENTRY DOOR FORCE TO OPERATE	THE 7 LBS. OF FORCE ARE NEEDED TO OPEN THE DOOR EXCEEDS THE MAXIMUM REQUIREMENT OF 5 LBS. OF FORCE REQUIRED TO OPEN THE DOOR	11B-404.2.9	ADJUST THE EXISTING DOOR CLOSER AS NECESSARY TO ENSURE THAT NO MORE THAN 5 LBS. OF FORCE IS NEEDED TO OPEN THE DOOR OR REPLACE WITH NEW CLOSER
8	RESTROOM ENTRY DOOR CLOSING SPEED	THE RESTROOM DOOR CLOSES IN 2.2 SECONDS FROM A POSITION OF 90 DEGREES TO A POINT 12 INCHES FROM THE LATCH	11B-404.2.8.1 11B-404.2.8.2	ADJUST THE EXISTING DOOR CLOSER TO ENSURE THAT THE DOOR CLOSES NO FASTER THAN 5 SECONDS, OR REPLACE WITH NEW CLOSER
9	SOAP DISPENSER HEIGHT	THE 2 SOAP DISPENSERS ARE MOUNTED TOO HIGH, AT 48-1/2 INCHES ABOVE FINISH FLOOR	11B-603.5	RELOCATE AT LEAST ONE SOAP DISPENSER IN WHICH THE HIGHEST OPERABLE PART IS MAXIMUM 40" ABOVE FINISH FLOOR
10	TOILET PAPER DISPENSER LOCATION	THE TOILET PAPER DISPENSER IS CENTERED 12 INCHES BEYOND THE FRONT EDGE OF THE TOILET FIXTURE	11B-604.7	RELOCATE THE TOILET PAPER DISPENSER SO THAT IT IS CENTERED 7-9 INCHES FROM THE FRONT EDGE OF THE TOILET FIXTURE
11	SEAT COVER DISPENSER LOCATION	THE SEAT COVER DISPENSER IS MOUNTED OVER THE SIDE GRAB BAR LEAVING ONLY 8-1/2" CLEARANCE BETWEEN THE TWO		RELOCATE THE SEAT COVER DISPENSER MIN. 12 INCHES ABOVE THE GRAB BAR
12	SEAT COVER DISPENSER HEIGHT	THE SEAT COVER DISPENSER OUTLET IS 51" ABOVE FINISH FLOOR	11B-603.5 - 609.3	RELOCATE THE SEAT COVER DISPENSER SO THAT THE OPERABLE PART IS MAXIMUM 40" ABOVE FINISH FLOOR
13	TOILET STALL ENTRY DOOR LANDING DEPTH	THE ENTRY DOOR LANDING DEPTH IS 47-1/2" DEEP	11B-404.2.4.1	CONVERT THE ACCESSIBLE STALL TO A SIDE-ENTRY PER DRAWINGS
14	TOILET STALL ENTRY DOOR ALIGNMENT TO TOILET	THE ENTRY DOOR IS NOT DIAGONALLY ALIGNED TO THE TOILET - DOOR IS TOO FAR (18") FROM THE SIDEWALL FURTHEST FROM THE TOILET	11B-604.8.1.2	CONVERT THE ACCESSIBLE STALL TO A SIDE-ENTRY PER DRAWINGS

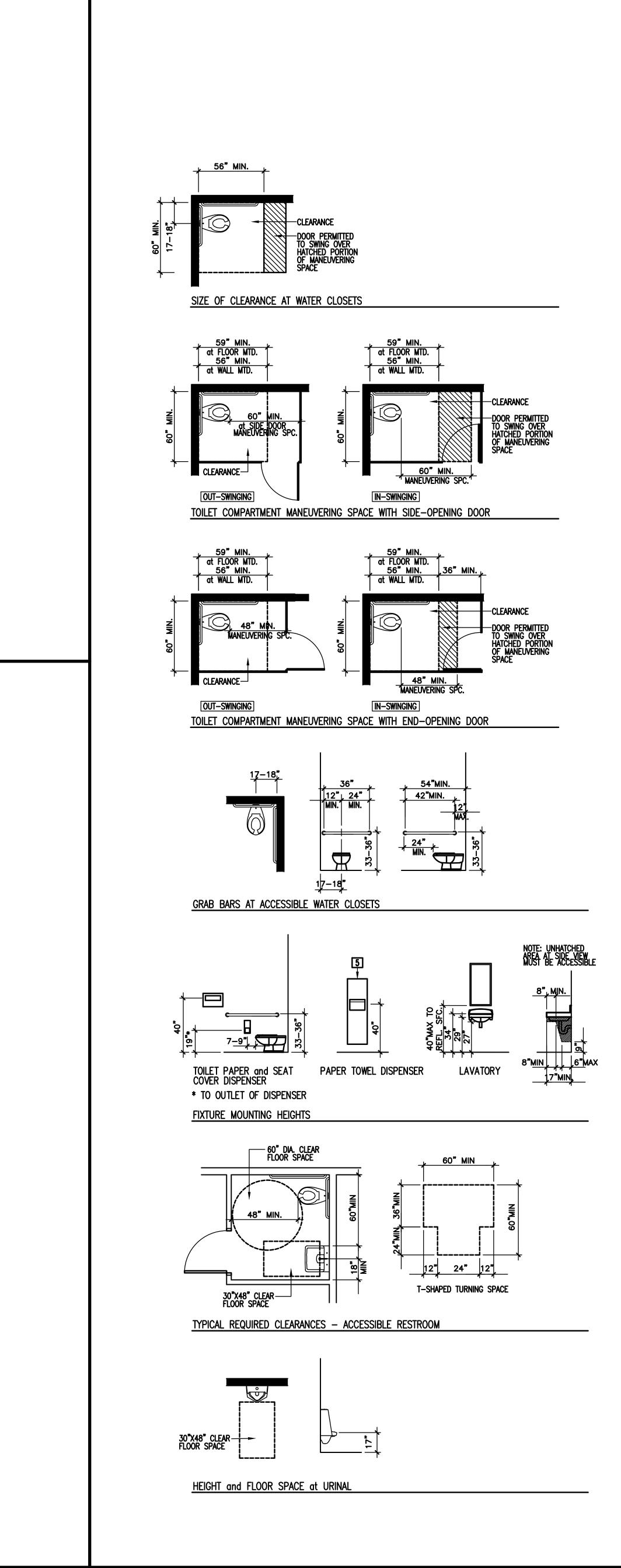
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IDENTIFICATION STAT DIV. OF THE STATE ARCH APP: 02-118588 INC REVIEWED FOR SS I FLS I A DATE: 01/20/2021	
VERDE DESIGN VERDE DESIGN LANDSCAPE ARCHITECTURE CIVIL ENGINEERING SPORT PLANNING & DESIGN 2455 The Alameda Santa Clara, CA 95050 tel: 408.985.7260 www.VerdeDesignInc.com	-
CONSULTANT JOHN KRISTED ARCHITECTURE PLANNING 6288 Butterfield Woy Piccerville, CA 95607 (916) 933-7650 fox	T
SHEET TITLE RESTROOM ACCESSI UPGRADE PLANS	
PROJECT NAME MESA VERDE HIGH SCHOOL ATHLETIC FACILIT IMPROVEMENTS PROJECT ADDRESS 7501 CARRIAGE DE CITRUS HEIGHTS, O	; RIVE
95621 SUBMITTAL 50% SUBMITTAL DSA SUBMITTAL DSA BACKCHECK	DATE 08/13/2020 10/15/2020 01/20/2021
NO. REVISIONS	DATE
DRAWN BY JK DATE ISSUED 10/15/2020 PROJ. NO. 1819500 SHEET NO.	
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RESTROOM REQUIRED DIMENSIONS

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VERDE DESIGN VERDE DESIGN VERDE ARCHITECTURE CIVIL ENGINEERING SPORT PLANNING & DESIGN 2455 The Alameda Santa Clara, CA 95050 tel: 408.985.7200 fax: 408.985.7200 fax: 408.985.7260 www.VerdeDesignInc.com	-
CONSULTANT JOHN KRISTED ARCHITECTURE PLANNING	J A T
6288 Butterfield Way Placerville, CA 95667 (916) 933–7633 (916) 933–7650 fax	
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PROJECT ADDRESS 7501 CARRIAGE DI CITRUS HEIGHTS, 9 95621	
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PROJ. NO. 1819500 SHEET NO. ACC2	
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GENERAL NOTES:

- READ THE COMPLETE SPECIFICATIONS, CONTRACT DOCUMENTS AND COMPLY WITH EACH REQUIREMENTS.
- 2. THE COMPLETE ELECTRICAL INSTALLATIONS SHALL BE IN ACCORDANCE WITH THE CURRENT EDITION OF THE N.E.C., AND ALL APPLICABLE STATE AND LOCAL CODES ISSUED BY AUTHORITIES HAVING JURISDICTION.
- 3. THE CONTRACTOR SHALL BE LICENSED BY THE STATE OF CALIFORNIA C-10 AND SHALL COMPLY WITH ALL APPLICABLE CODES AND REGULATIONS. MATERIALS AND EQUIPMENT SHALL BE U.L. LISTED AND LABELED FOR THE APPLICATION.
- 4. THE CONTRACTOR SHALL OBTAIN AND PAY FOR ALL PERMITS, LICENSES AND INSPECTION FEES REQUIRED BY THIS CONTRACT WORK. 5. PRIOR TO SUBMITTING A BID THE CONTRACTOR SHALL VISIT THE SITE, REVIEW THE
- EXISTING CONDITIONS AND ALLOW FOR LABOR, MATERIAL AND COORDINATION THAT IS NECESSARY TO PROVIDE A COMPLETE INSTALLATION OF EACH SYSTEM. THE CONTRACTOR SHALL OBTAIN AND BE FAMILIAR WITH ALL OTHER TRADES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL ELECTRICAL WORK NOTED AND CALLED OUT ON ALL CONTRACT DOCUMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION BETWEEN OTHER TRADES ON PROJECT.
- 6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SAFETY OF PERSONS AND PROPERTY AND SHALL PROVIDE INSURANCE COVERAGE AS NECESSARY FOR LIABILITY, PERSONAL, PROPERTY DAMAGE, TO FULLY PROTECT THE OWNER, ARCHITECT AND ENGINEER FROM ANY AND ALL CLAIMS RESULTING FROM THIS WORK.
- 7. THE CONTRACTOR SHALL MAINTAIN RECORD DRAWINGS AT THE PROJECT SITE INDICATING ALL MODIFICATIONS TO ELECTRICAL SYSTEMS. THE CONTRACTOR SHALL AT THE CONCLUSION OF THE PROJECT PROVIDE ACCURATE "AS-BUILT" DRAWINGS. "AS-BUILT" DRAWINGS SHALL SHOW ACTUAL CHANGES TO ORIGINAL ELECTRICAL DRAWING, SHOW LOCATIONS OF PULLBOXES, CONDUIT RUNS AND WIRING CHANGES.
- 8. ALL MATERIALS PROVIDED TO THE PROJECT SHALL BE UL OR CSA LISTED AND SHALL BE NEW. THE CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE AND INSTALL ALL INCIDENTAL MATERIALS REQUIRED FOR A COMPLETE INSTALLATION.
- 9. THE CONTRACTOR SHALL PROVIDE ALL REQUIRED "CUTTING, PATCHING, EXCAVATION, BACKFILL AND REPAIRS" NECESSARY TO RESTORE DAMAGED SURFACES TO EQUAL OR BETTER THAN ORIGINAL CONDITIONS EXISTING AT START OF WORK. THE CONTRACTOR SHALL CONTACT "UNDERGROUND SERVICES ALERT" FOR LOCATION OF EXISTING UTILITIES PRIOR TO COMMENCEMENT OF UNDERGROUND WORK.
- IO. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PAINTING ALL EXPOSED CONDUITS AND ELECTRICAL EQUIPMENT. REFER TO ARCHITECTS PAINTING SECTION FOR REQUIREMENTS.
- II. ALL ELECTRICAL EQUIPMENT INSTALLED OUTDOORS SHALL BE WEATHERPROOF. EXTERIOR CONDUITS RUN INTO BUILDINGS SHALL BE INSTALLED WITH FLASHING, CAULKED AND SEALED. CONDUITS FOR EXTERIOR ELECTRICAL DEVICES SHALL BE RUN INSIDE BUILDING UNLESS OTHERWISE NOTED ON DRAWINGS. ALL EXTERIOR CONDUITS SHALL BE "RSG" UNLESS OTHERWISE NOTED ON DRAWINGS.
- 12. ALL CONDUITS UNLESS OTHERWISE NOTED ON DRAWINGS SHALL HAVE AS A MINIMUM: TWO (2) #12'S WITH ONE (1) #12 GROUND. "TICK" MARKS SHOWN ON CIRCUITRY ARE FOR "ROUGH" ESTIMATING ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL WIRES AND WIRE SIZES REQUIRED BY LATEST CODE.
- 13. COORDINATE ALL CONDUIT RUNS, ELECTRICAL EQUIPMENT AND PANELS WITH ALL OTHER WORK TO AVOID CONFLICTS.
- 14. ELECTRICAL EQUIPMENT SHOWN ON THIS DRAWING HAS BEEN SELECTED BASED ON DIMENSIONS TO FIT THE SPACE, THE CONTRACTOR SHALL VERIFY ALL EQUIPMENT DIMENSIONS PRIOR TO ORDERING OF THE EQUIPMENT.
- 15. CONTRACTOR SHALL REVIEW EQUIPMENT REQUIREMENTS OF OTHER TRADES AND PROVIDE POWER CIRCUITS AND CONNECTIONS TO ELECTRICALLY OPERATED EQUIPMENT.
- 16. CONTRACTOR SHALL DETERMINE EXACT LOCATION OF UNDERGROUND POWER AND TELEPHONE SERVICES FROM SERVING UTILITIES. FIELD ADJUSTMENTS MAY BE REQUIRED IN INDIVIDUAL SERVICE LOCATIONS.
- 17. THE CONTRACTOR SHALL CONTACT "UNDERGROUND SERVICES ALERT" FOR LOCATION OF EXISTING UTILITIES PRIOR TO COMMENCEMENT OF UNDERGROUND WORK.
- 18. NEW DUCT ROUTES ARE APPROXIMATE ONLY AND MAY BE ADJUSTED IN THE FIELD TO CLEAR OTHER UNDERGROUND UTILITIES. PROVIDE AS-BUILT DRAWINGS TO INDICATE ACTUAL LOCATION OF CONDUIT ROUTING.
- 19. EFFECTIVELY BOND ELECTRICAL CABINETS, ENCLOSURES AND CONDUIT RACEWAYS TO CODE APPROVED GROUND AS PART OF THE CONTINUOUS GROUNDING SYSTEM.
- 20. FROM ALL NEW PANELS; THE CONTRACTOR SHALL STUB UP INTO ACCESSIBLE CEILING SPACE A MINIMUM OF FOUR (4) 3/4" CONDUITS FOR FUTURE USE.
- 21. UTILITY SERVICE WORK SHALL BE IN ACCORDANCE WITH THE SERVING UTILITY COMPANY'S RULES, REGULATIONS AND STANDARDS, AND SHALL BE VERIFIED WITH UTILITY COMPANY'S ENGINEERING DRAWINGS AND FIELD SUPERVISOR PRIOR TO COMMENCEMENT OF WORK. THE CONTRACTOR SHALL DETERMINE EXACT LOCATION OF UNDERGROUND POWER, CATV AND TELEPHONE SERVICES FROM SERVING UTILITIES. FIELD ADJUSTMENTS MAY BE REQUIRED IN INDIVIDUAL SERVICE LOCATIONS. THE CONTRACTOR SHALL REMAIN IN CONTACT WITH UTILITY COMPANY ENGINEERING DEPARTMENTS THROUGHOUT PROJECT TO INSURE COORDINATION AND SCHEDULING OF WORK.
- 22. THE CONTRACTOR SHALL PROVIDE IN EVERY CONDUIT A DRAW STRING FOR USE IN FUTURE CONSTRUCTION. STRING SHALL BE NYLON PULLSTRING ROPE/STRING.
- 23. POWER FEEDERS MAY NOT BE SHOWN ON THE DRAWINGS, REFER TO THE SINGLE LINE DIAGRAM FOR CONDUIT AND FEEDER INFORMATION. ALL DRAWINGS ARE DIAGRAMMATIC INDICATING LOCATION OR POSITION OF EQUIPMENT. FIELD VERIFY CONDITIONS PRIOR TO INSTALLATION OF ANY WORK.
- 24. MANUFACTURER'S RECOMMENDATIONS FOR CONDUCTOR SIZING, CIRCUIT BREAKER OR FUSE PROTECTION OF ELECTRICALLY OPERATED EQUIPMENT MAY DIFFER FROM THOSE INDICATED ON DRAWINGS. CONTRACTOR SHALL CONFIRM RATINGS PRIOR TO ORDERING EQUIPMENT. PROVIDE ELECTRICAL PROTECTION TO EQUIPMENT IN ACCORDANCE TO MANUFACTURER'S SPECIFICATIONS AND PER NATIONAL ELECTRICAL CODE REQUIREMENTS.
- 25. PROVIDE SEISMIC BRACING FOR ALL PENDANT LIGHT FIXTURES, FREESTANDING ELECTRICAL DISTRIBUTION EQUIPMENT, MOTOR CONTROL CENTERS ETC; AND CONDUIT RACKS PER SEISMIC CRITERIA 2019 CBC REQUIREMENTS INCLUDING ENGINEERED LOAD CALCULATIONS COMPLETE WITH SWAY BRACING CRITERIA.
- 26. DO NOT SUBSTITUTE SPECIFIED MATERIAL OR EQUIPMENT WITHOUT FIRST OBTAINING APPROVAL FROM THE OWNER OR HIS REPRESENTATIVE.
- 27. ALL SPACES ON PANELS OR SWITCHBOARDS SHALL BE COMPLETE WITH HARDWARES AND BUSSING FOR FUTURE BREAKER OR SWITCH.
- 28. ALL ELECTRICAL WORK SHALL COMPLY WITH THE 2014 NATIONAL ELECTRICAL CODE AS AMENDED BY THE 2019 CALIFORNIA ELECTRICAL CODE.

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SYMBOL LIST.

PLAN, DETAIL	OR SECTION DESIGNATION.	
ROOM NUMBER	R.	

SHEET REFERENCE SYMBOL - SEE ASSOCIATED NOTE ON SAME SHEET.

FEEDER SCHEDULE SYMBOL.

MECHANICAL EQUIPMENT TAG

INDICATES FIXTURE TYPE

WIRING & CONDUIT RUN SYMBOLS

CONDUIT - CONCEALED IN WALLS OR CEILING.
CONDUIT - EXPOSED.
CONDUIT - IN OR BELOW FLOOR: $3/4$ "MIN.
CONDUIT - HOME RUN TO PANEL, TERMINAL CABINET, ETC. RUNS MARKED WITH CROSSHATCHES INDICATE NUMBER OF #12 AWG WIRES. CROSSHATCH WITH SUBSCRIPT "G" INDICATES GREEN GROUND WIRE. SIZE CONDUIT ACCORDING TO SPECIFICATIONS AND APPLICABLE CODE. CROSSHATCHES WITH "#10" INDICATES WIRE SIZE OTHER THAN #12'S.
FLEX CONDUIT WITH CONNECTION.
CONDUIT - STUB UP.
CONDUIT - STUB DOWN.

CONDUIT EMERGENCY SYSTEM.

CAPPED CONDUIT.

CONDUIT CONTINUATION.

POWER DISTRIBUTION SINGLE LINE SYMBOLS

CIRCUIT BREAKER.	
"SMUD" METER W/ CURRENT TRANSFORMER.	

TRANSFORMER.

LUMINAIRE SYMBOLS

LUMINAIRE - SEE SCHEDULE.
LUMINAIRE - SEE SCHEDULE.
LUMINAIRE - SEE SCHEDULE.
LUMINAIRE - SEE SCHEDULE.
POLE MOUNTED LUMINAIRE - SEE SCHEDULE.
POLE MOUNTED LUMINAIRE - SEE SCHEDULE.
LUMINAIRE - SEE SCHEDULE.
LUMINAIRE - SEE SCHEDULE.
LUMINAIRE WALL MOUNTED-SEE SCHEDULE.
EMERGENCY LUMINAIRE - PROVIDE EMERGENCY BATTERY BALLAST
EMERGENCY LUMINAIRE - PROVIDE EMERGENCY BATTERY BALLAST

EMERGENCY LUMINAIRE - PROVIDE EMERGENCY BATTERY BALLAST

EMERGENCY LUMINAIRE - PROVIDE EMERGENCY BATTERY BALLAST

EMERGENCY LUMINAIRE WALL MOUNTED- PROVIDE EM. BATTERY BALLAST

EXIT LIGHT SINGLE FACE - SEE SCHEDULE.

EXIT LIGHT SINGLE FACE (WITH ARROW)- SEE SCHEDULE.

EXIT LIGHT (DOUBLE FACED WITH ARROW)- SEE SCHEDULE.

EMERGENCY BATTERY PACK EXIT LIGHT INSTALL AS DIRECTED.

TYPICAL LUMINAIRE NOMENCLATURE

- INDICATES CIRCUIT NUMBER

SWITCH SYMBOLS

\$	SINGLE POLE SWITCH, + 48" AFF MAX TO TOP OF BOX VON.
\$ a	SINGLE POLE SWITCH, $+$ 48" AFF MAX TO TOP OF BOX VON, a = CIRCUIT CONTROLLED.
\$ 3	THREE WAY SWITCH + 48" AFF MAX TO TOP OF BOX UON.
\$ 4	FOUR WAY SWITCH + 48" AFF MAX TO TOP OF BOX UON.
\$	MOTOR RATED SWITCH
09	OCCUPANCY SENSOR

RECEPTACLE SYMBOLS

Φ	CONVENIENCE RECEPTACLE - DUPLEX AT + 18" AFF UON.
₫	GFCI CONVENIENCE RECEPTACLE - DUPLEX.
⊕	RECEPTACLE DOUBLE DUPLEX AT + 18" AFF VON.
Φ	SINGLE RECEPTACLE - NEMA 5-20R UON, AT + 18" AFF UON.
⊕	SINGLE RECEPTACLE - NEMA L2I - 208 VOLT, THREE PHASE, 5 WIRE, AT + 18" AFF UON.
$\bigoplus \bigcirc \bigcirc$	FLOOR BOX WITH CONVENIENCE RECEPTACLE, TELEPHONE AND DATA OUTLET.
Φ	FLUSH FLOOR BOX WITH SINGLE CONVENIENCE RECEPTACLE.
	WIRE RACEWAY, INSTALL AT + 36" AFF UON.

POWER DISTRIBUTION SYMBOLS

-	PANELBOARD - SURFACE OR FLUSH MOUNTED.
LCP	LIGHTING CONTROL CABINET.
EM	EMERGENCY POWER INVERTER.
Q	JUNCTION BOX - CEILING OR WALL MOUNTED, SIZE TO CODE, TAPE AND TAG WIRES. PROVIDE FLEX AND/OR RECEPTACLE AS REQUIRED TO CONNECT EQUIPMENT.
	DISTRIBUTION PANEL
\mathcal{M}	MOTOR
³⁰ ⊠'	COMBINATION MAGNETIC STARTER FUSED DISCONNECT SWITCH. RATING AS INDICATED.
⁶⁰ ⊡	UNFUSED DISCONNECT SWITCH - RATING AS INDICATED.
100	FUSED DISCONNECT SWITCH - SIZE FUSES PER MOTOR MANUFACTURER'S RECOMMENDATIONS. RATING AS INDICATED.
$\boxtimes^{\mathbb{I}}$	MAGNETIC STARTER - NEMA SIZE INDICATED.
T	TRANSFORMER - SEE SINGLE LINE FOR SIZE.

GROUND ROD.

GENERAL ANCHORAGE NOTES

MEP COMPONENT ANCHORAGE NOTE: REVISED: FEBRUARY 14, 2020 ALL MECHANICAL, PLUMBING AND ELECTRICAL COMPONENTS SHALL BE ANCHORED AND INSTALLED PER THE DETAILS ON THE DSA APPROVED CONSTRUCTION DOCUMENTS. THE FOLLOWING COMPONENTS SHALL BE ANCHORED OR BRACED TO MEET THE FORCE AND DISPLACEMENT REQUIREMENTS PRESCRIBED IN THE 2019 CBC, SECTIONS 1617A.1.18 THROUGH 1617A.1.26 AND ASCE 7-16 CHAPTER 13, 26 AND 30.

- I. ALL PERMANENT EQUIPMENT AND COMPONENTS. 2. TEMPORARY, MOVABLE OR MOBILE EQUIPMENT THAT IS PERMANENTLY ATTACHED (e.g. HARD WIRED) TO THE BUILDING UTILITY SERVICES SUCH AS ELECTRICITY, GAS OR WATER. "PERMANENTLY ATTACHED" SHALL INCLUDE ALL ELECTRICAL CONNECTIONS EXPECT PLUGS FOR 110/220 VOLT RECEPTACLES HAVE A FLEXIBLE CABLE.
- 3. TEMPORARY, MOVABLE OR MOBILE EQUIPMENT WHICH IS HEAVIER THAN 400 POUNDS OR HAS A CENTER OF MASS LOCATED 4 FEET OR MORE ABOVE THE ADJACENT FLOOR OR ROOF LEVEL THAT DIRECTLY SUPPORT THE COMPONENT US REQUIRED TO BE RESTRAINED IN A MANNER APPROVED BY DSA.

THE FOLLOWING MECHANICAL AND ELECTRICAL COMPONENTS SHALL BE POSITIVELY ATTACHED TO THE STRUCTURE BUT NEED NOT DEMONSTRATE DESIGN COMPLIANCE WITH THE REFERENCES NOTED ABOVE. THESE COMPONENTS SHALL HAVE FLEXIBLE CONNECTIONS PROVIDED BETWEEN THE COMPONENT AND ASSOCIATED DUCTWORK, PIPING AND CONDUIT. FLEXIBLE CONNECTIONS MUST ALLOW MOVEMENT IN BOTH TRANSVERSE AND LONGITUDINAL DIRECTIONS:

- A. COMPONENTS WEIGHTING LESS THAN 400 POUNDS AND HAVING A CENTER OF MASS LOCATED 4 FEET OR LESS ABOVE THE ADJACENT FLOOR OR ROOF LEVEL THAT DIRECTLY SUPPORT THE COMPONENT.
- B. COMPONENTS WEIGHTING LESS THAN 20 POUNDS, OR IN THE CASE OF DISTRIBUTED SYSTEMS, LESS THAN 5 POUNDS PER FOOT, WHICH ARE SUSPENDED FROM A ROOF OR FLOOR OR HUNG FROM A WALL.

THE ANCHORAGE OF ALL MECHANICAL, ELECTRICAL AND PLUMBING COMPONENTS SHALL BE SUBJECT TO THE APPROVAL OF THE DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE OR STRUCTURAL ENGINEER DELEGATED RESPONSIBILITY AND ACCEPTANCE BY DSA. THE PROJECT INSPECTOR WILL VERIFY THAT ALL COMPONENTS AND EQUIPMENT HAVE BEEN ANCHORED IN ACCORDANCE WITH THE ABOVE REQUIREMENTS.

PIPING, DUCTWORK AND ELECTRICAL DISTRIBUTION SYSTEM BRACING NOTE:

PIPING, DUCTWORK AND ELECTRICAL DISTRIBUTION SYSTEMS SHALL BE BRACED TO COMPLY WITH THE FORCES AND DISPLACEMENTS PRESCRIBED IN ASCE 7-16 SECTIONS 13.3 AS DEFINED IN ASCE 7-16 SECTION 13.6.5, 13.6.6, 13.6.7, 13.6.8 AND 2019 CBC, SECTION 1617A.1.24, 1617A.1.25 AND 1617A.I.26.

THE METHOD OF SHOWING BRACING AND ATTACHMENTS TO THE STRUCTURE FOR THE IDENTIFIED DISTRIBUTION SYSTEM ARE AS NOTED BELOW. WHEN BRACING AND ATTACHMENTS ARE BASED ON A PREAPPROVED INSTALLATION GUIDE (E.G., OSHPD OPM FOR 2013 CBC OR LATER), COPIES OF THE BRACING SYSTEM INSTALLATION GUIDE OR MANUAL SHALL BE AVAILABLE ON THE JOBSITE PRIOR TO THE START OF AND DURING THE HANGING AND BRACING OF THE DISTRIBUTION SYSTEM. THE STRUCTURAL ENGINEER OF RECORD SHALL VERIFY THE ADEQUACY OF THE STRUCTURE TO SUPPORT THE HANGER AND BRACE LOADS.

THE METHOD OF SHOWING BRACING AND ATTACHMENTS TO THE STRUCTURE FOR THE IDENTIFIED DISTRIBUTION SYSTEM ARE AS NOTED BELOW. WHEN BRACING AND ATTACHMENTS ARE BASED ON A PREAPPROVED INSTALLATION GUIDE (E.G. OSHPD OPM). COPIES OF THE BRACING SYSTEM INSTALLATION GUIDE OR MANUAL SHALL BE AVAILABLE ON THE JOBSITE PRIOR TO THE START OF AND DURING THE HANGING AND BRACING OF THE DISTRIBUTION SYSTEM. THE STRUCTURAL ENGINEER OF RECORD SHALL VERIFY THE ADEQUACY OF THE STRUCTURE TO SUPPORT THE HANGER AND BRACE LOADS.

MECHANICAL PIPING (MP), MECHANICAL DUCTS (MD), PLUMBING PIPING (PP), ELECTRICAL DISTRIBUTION SYSTEMS (E):

MP□ MD□ PP□ EØ - OPTION I: DETAILED ON THE APPROVED DRAWINGS WITH PROJECT SPECIFIC NOTES AND DETAILS.

MP MD PP E - OPTION 2: SHALL COMPLY WITH THE APPLICABLE OSHPD

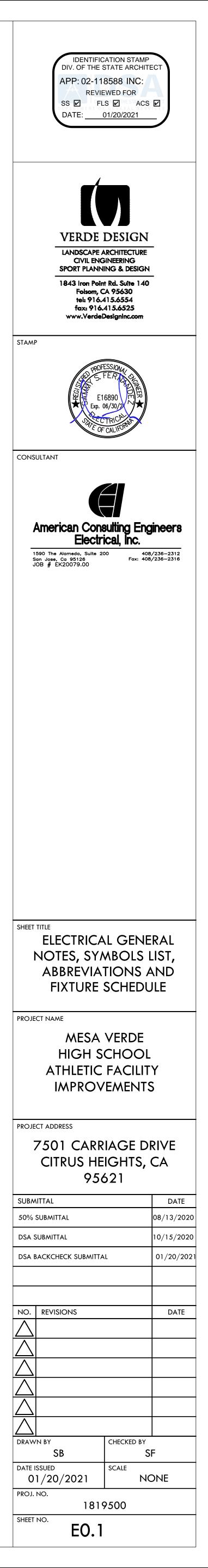
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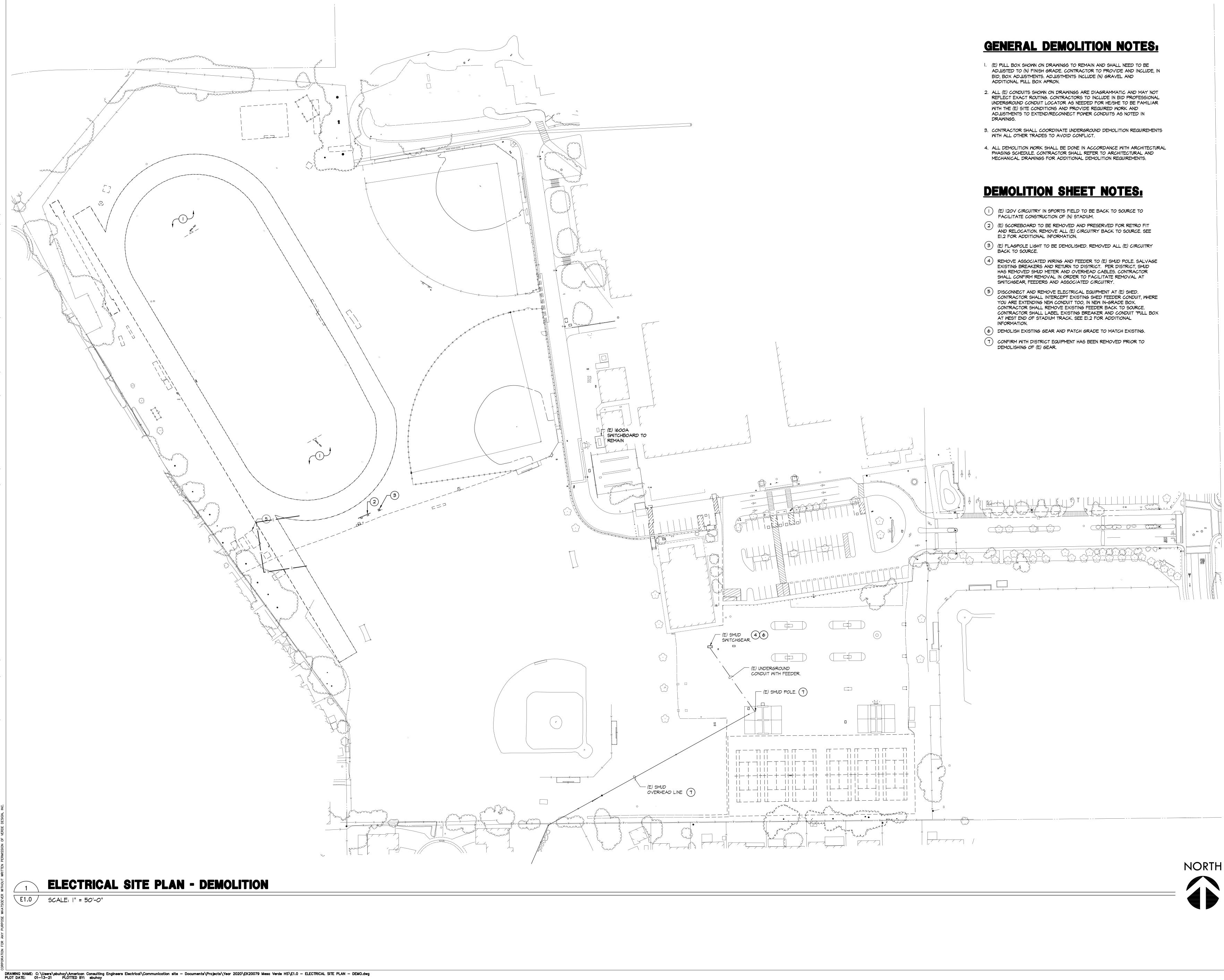




THE CONTRACTOR SHALL BE RESPONSIBLE FOR SITE LOCATING ALL EXISTING UNDERGROUND SYSTEMS IN AREA OF NEW TRENCHING. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING ALL DAMAGED SYSTEMS TO OWNERS SATISFACTION. EXTREME CARE SHALL BE MAINTAINED DURING TRENCHING AS EXISTING SYSTEMS ARE KNOWN TO EXIST IN AREA. MODIFICATIONS TO EXISTING SYSTEMS MAY BE REQUIRED TO ACCOMMODATE NEW SYSTEM CONFIGURATION AND SHALL BE MADE BY THE CONTRACTOR WITHOUT EXTRA EXPENSE TO THE OWNER THE DRAWINGS AND SPECIFICATIONS ARE FOR THE ASSISTANCE AND GUIDANCE OF THE CONTRACTOR. EXACT LOCATIONS, DISTANCES AND ELEVATIONS WILL BE GOVERNED BY ACTUAL CONDITIONS. THE CONTRACTOR SHALL EXAMINE THE CONTRACT DOCUMENTS AND FIELD CONDITIONS TO DETERMINE EXACT ROUTING AND FINAL TERMINATIONS FOR ALL NEW WORK.

EL	ECTRICAL DRAWING INDEX
SHEET NO.	SHEET TITLE
E0.1	ELECTRICAL GENERAL NOTES, SYMBOLS LIST, ABBREVIATIONS AND FIXTURE SCHEDULE
E1.0	ELECTRICAL SITE PLAN - DEMOLITION
E1.1	ELECTRICAL CAMPUS SITE PLAN
E1.2	ELECTRICAL SITE PLAN - STADIUM
E1.3	ELECTRICAL SITE PLAN - INFIELD ELECTRICAL SITE PLAN - STADIUM
E1.4	ELECTRICAL SITE PLAN - EGRESS LIGHTING
E3.1	ELECTRICAL SINGLE LINE DIAGRAM
E3.2	DATA RISER DIAGRAM
E4.1	ELECTRICAL DETAILS
E4.2	ELECTRICAL DETAILS
E4.3	ELECTRICAL DETAILS
E4.4	ELECTRICAL DETAILS

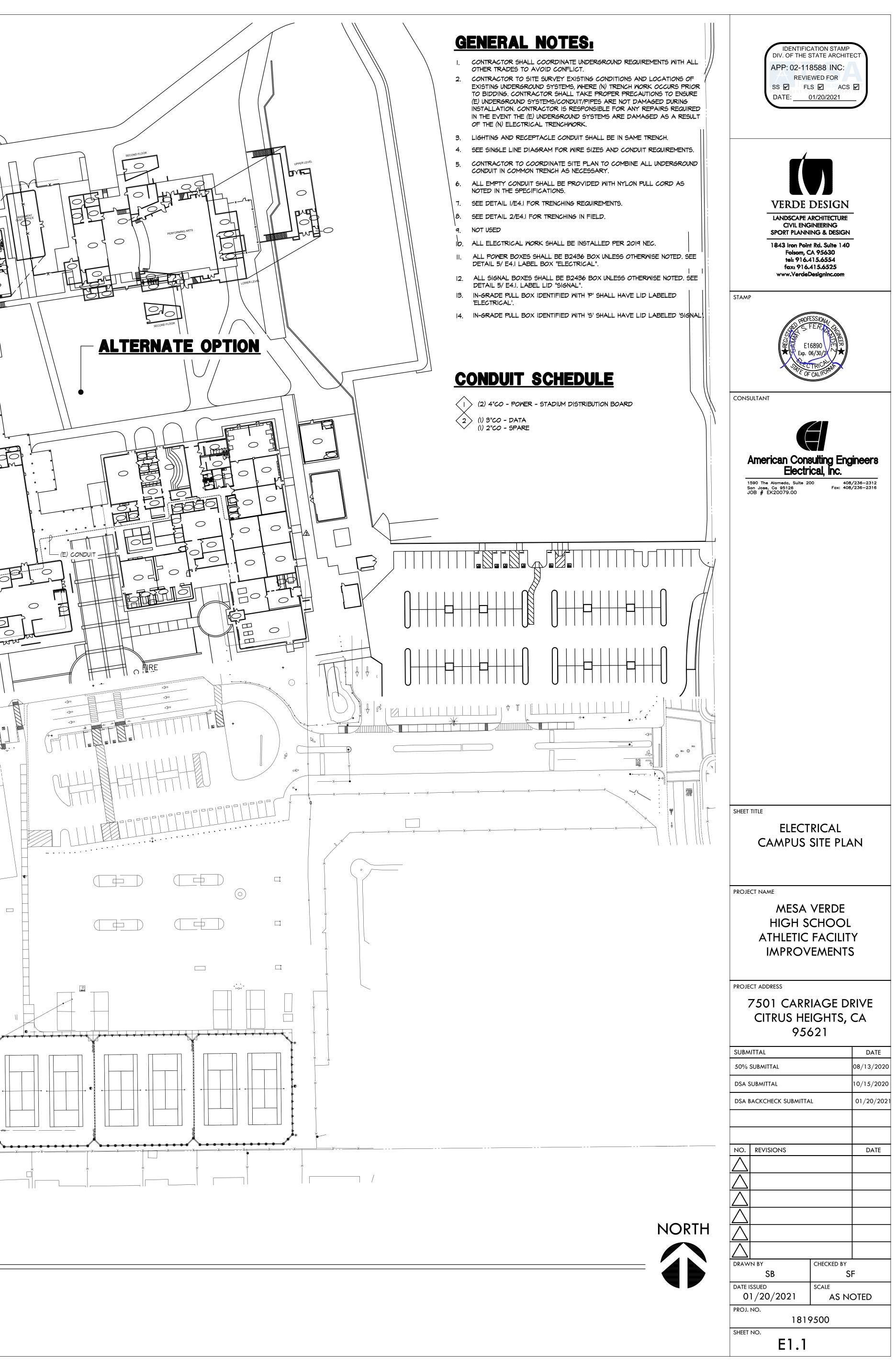


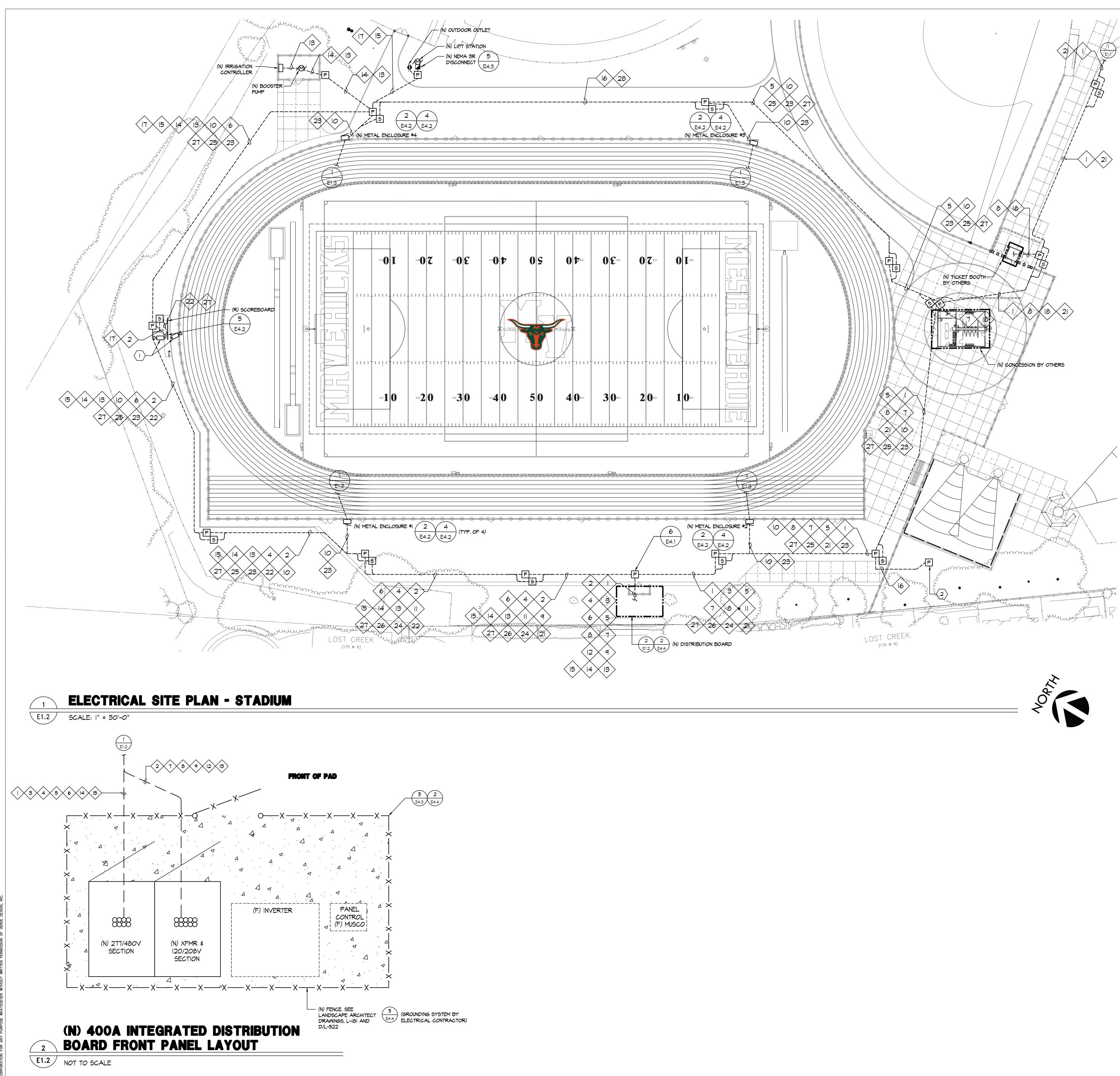


IDENTIFICATION STAMP DIV. OF THE STATE ARCHITEC APP: 02-118588 INC: **REVIEWED FOR** SS 🗹 FLS 🗹 ACS 🗹 DATE: 01/20/2021 VERDE DESIGN LANDSCAPE ARCHITECTURE **CIVIL ENGINEERING** SPORT PLANNING & DESIGN 1843 Iron Point Rd. Suite 140 Folsom, CA 95630 tel: 916.415.6554 fax: 916.415.6525 www.VerdeDesignInc.com STAMP CONSULTANT American Consulting Engineers Electrical, Inc. 1590 The Alameda, Suite 200 408/236–2312 Fax: 408/236–2316 San Jose, Ca 95126 JOB # EK20079.00 SHEET TITLE ELECTRICAL SITE PLAN -DEMOLITION PROJECT NAME MESA VERDE HIGH SCHOOL ATHLETIC FACILITY IMPROVEMENTS PROJECT ADDRESS 7501 CARRIAGE DRIVE CITRUS HEIGHTS, CA 95621 SUBMITTAL DATE 08/13/2020 50% SUBMITTAL 10/15/2020 DSA SUBMITTAL DSA BACKCHECK SUBMITTAL 01/20/2021 NO. REVISIONS DATE Λ \wedge CHECKED BY DRAWN BY SF SB DATE ISSUED SCALE 01/20/2021 **AS NOTED** PROJ. NO. 1819500 SHEET NO. E1.0



 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc E1.3 E1.2 \bigcirc \bigcirc (E) CLASSROOM MODULAR BUILDING \bigcirc (E) UNDERGROUND \bigcirc (E) CONDUIT CONDUIT \bigcirc • _____X_____X_____X____ ______ 0'33_____ SSMH 148.84 RE IE 145.96 6"(E),8"(W)





DRAWNG NAME: C:\Users\sbuhay\American Consulting Engineers Electrical\Communication site — Documents\Projects\Year 2020\EK20079 Mesa Verde HS\E1.2 — ELECTRICAL SITE PLAN — STADIUM NEW.dwg PLOT DATE: 01—13—21 PLOTTED BY: sbuhay

GENERAL NOTES:

- SEE SINGLE LINE DIAGRAM FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- 2. CONTRACTOR TO SITE SURVEY (E) CONDITIONS AND LOCATIONS OF (E) UNDERGROUND SYSTEMS, WHERE (N) TRENCHWORK OCCURS PRIOR TO BIDDING. CONTRACTOR SHALL TAKE PROPER PRECAUTIONS TO ENSURE (E) UNDERGROUND SYSTEMS/CONDUIT/PIPES ARE NOT DAMAGED DURING INSTALLATION. CONTRACTOR IS RESPONSIBLE FOR ANY REPAIRS REQUIRED IN THE EVENT THE (E) UNDERGROUND SYSTEMS ARE DAMAGED AS A RESULT OF THE (N) ELECTRICAL TRENCHWORK.
- PRIOR TO ALL (N) TRENCHES, CONTRACTOR TO USA ALL (E) ELECTRICAL 3. CONDUITS AND OTHER UTILITIES TO FAMILIARIZE THEMSELVES WITH THE FIELD CONDITIONS AND ADJUST (N) TRENCHES ACCORDINGLY.
- 4. COORDINATE ALL (N) UNDERGROUND CONDUITS WITH EGRESS LIGHTING PLAN AND FA DRAWINGS. PROVIDE AND INSTALL CONDUIT IN COMMON TRENCH PER DETAIL I/E4.3.
- IN-GRADE PULL BOX IDENTIFIED WITH 'P' SHALL HAVE LID LABELED 'ELECTRICAL'.
- 6. IN-GRADE PULL BOX IDENTIFIED WITH 'S' SHALL HAVE LID LABELED 'SIGNAL'. 7. CONTRACTOR SHALL COORDINATE UNDERGROUND REQUIREMENTS WITH ALL OTHER TRADES TO AVOID CONFLICT.
- 8. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY SAW CUTTING AND REMOVAL OF EXISTING SURFACES TO FACILITATE UNDERGROUND SYSTEMS. THE CONTRACTOR SHALL PATCH AND REPAIR ALL DAMAGED AND CUT SURFACES TO MATCH ADJACENT.
- 9. NOT USED.
- IO. CONTRACTOR TO COORDINATE ELECTRICAL SITE PLAN, FA AND PEDESTRIAN SITE PLAN TO COMBINE ALL UNDERGROUND CONDUITS IN COMMON TRENCH AS NECESSARY.
- II. ALL EMPTY CONDUIT SHALL BE PROVIDED WITH NYLON PULL CORD AS NOTED IN THE SPECIFICATIONS.
- 12. ALL POWER BOXES SHALL BE B24B6 BOX UNLESS OTHERWISE NOTED. SEE DETAIL 5/ E4.I LABEL BOX "ELECTRICAL".
- 13. ALL SIGNAL BOXES SHALL BE B2436 BOX UNLESS OTHERWISE NOTED. SEE
- DETAIL 5/ E4.I. LABEL LID "SIGNAL". 14. ALL POWER PULL BOX WITH META LID SHALL BE PROVIDED WITH #6 GROUND TO COMPLY WITH CODE.

SHEET NOTES:

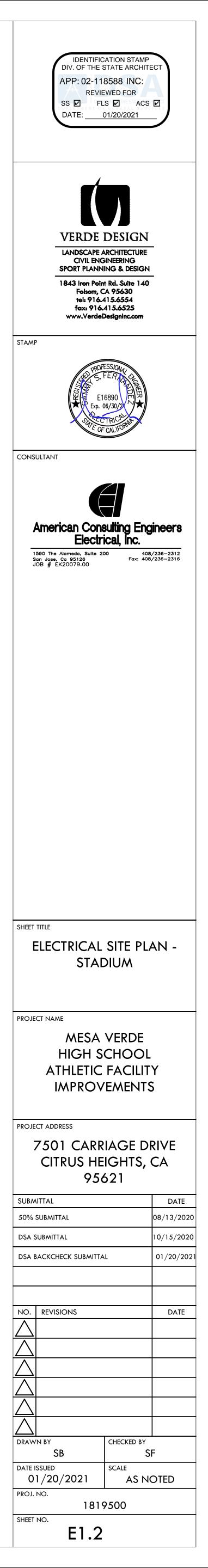
 $\langle 1 \rangle$ (N) Security camera. Coordinate with district exact placement for CORRECT SECURITY CAMERA COVERAGE. $\langle 2 \rangle$ (N) IN GRADE PULL BOX WITH EXISTING CONDUIT. SEE EI.0 FOR ADDITIONAL INFORMATION.

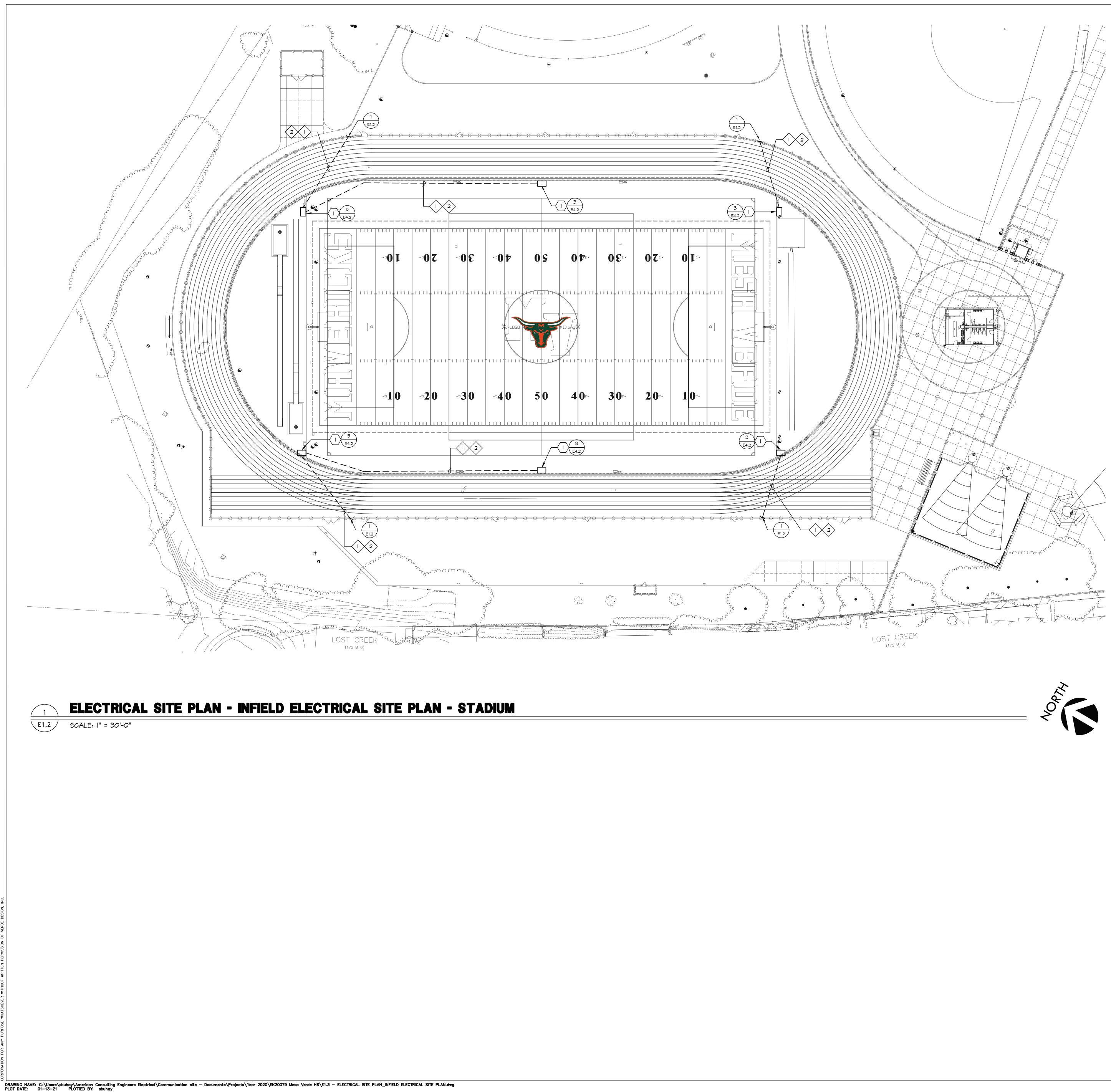


POWER SYSTEMS

- (N) (2) 4"C STADIUM DISTRIBUTION PANEL
- $\langle 2 \rangle$ (N) (I) 2 I/2"C SCOREBOARD
- \langle 3 \rangle (N) (I) 3"CO POWER (FUTURE SPORTS FIELD LIGHTS) POLE FI.
- $\langle 4 \rangle$ (N) (I) 3"CO POWER (FUTURE SPORTS FIELD LIGHTS) POLE F2.
- (5) (N) (I) 3"CO POWER (FUTURE SPORTS FIELD LIGHTS) POLE F3.
- 6 (N) (I) 3"CO POWER (FUTURE SPORTS FIELD LIGHTS) POLE F4.
- 1 (N) (2) 3"CO POWER (CONCESSION/ RESTROOMS).
- (8) (N) (I) 3"CO POWER (SPARE).
- (9)(N)(1)2"CO POWER (FUTURE PRESSBOX).
- $\langle 10 \rangle$ (N) (1) 2"C POWER (COMBO BOX OUTLET).
- (||) (N) (2) 2"C POWER (COMBO BOX OUTLET).
- $\langle 12 \rangle$ (N) (4) 2"C POWER (COMBO BOX OUTLET).
- (13) (N) (I) 2"C POWER (IRRIGATION CONTROLLER)
- $\langle 14 \rangle$ (N) (I) 2-1/2"C POWER (IRRIGATION PUMP).
- $\langle 15 \rangle$ (N) (I) 2-1/2"C POWER (LIFT STATION PUMP).
- $\langle 16 \rangle$ (N) (2) 3"CO POWER (SPARE).
- $\langle 17 \rangle$ (N) (I) 2"CO POWER (LIFT STATION SERVICE OUTLET).
- (N) (I) 2"CO POWER (TICKETBOOTH).

COMMUNICATION SYSTEM
21 (N) (1) 3"CO - DATA (FIBER). (N) (1) 2"CO - DATA (SPARE). 22 (N) (1) 2"CO - SIGNAL (SCOREBOARD)
23 (N) (I) 2"CO - SIGNAL (COMBO BOX SIGNAL).
24 (N) (2) 2"CO - SIGNAL (COMBO BOX SIGNAL).
25 (N) (I) 2-1/2"CO - SPEAKER (SPARE).
26 (N) (2) 2-1/2"CO - SPEAKER (SPARE).
(N) (I) 2"C - (SECURITY CAMERA). (N) (I) 2"C - (SPARE).
28 (N) (2) 2"CO - SIGNAL (SPARE).





GENERAL NOTES:

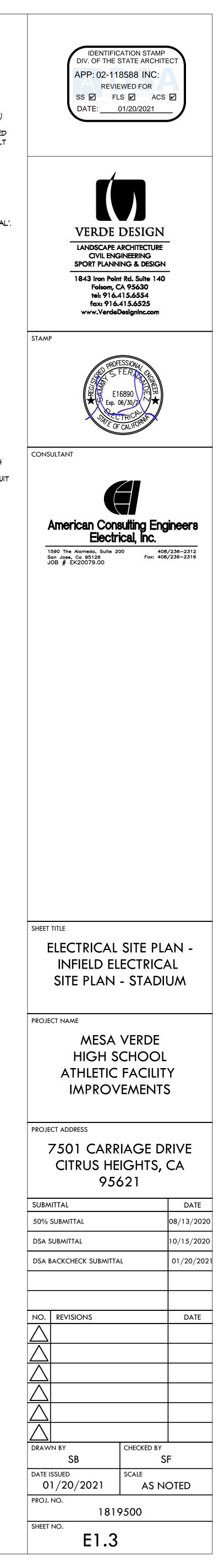
- I. SEE SINGLE LINE DIAGRAM FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- 2. CONTRACTOR TO SITE SURVEY (E) CONDITIONS AND LOCATIONS OF (E) UNDERGROUND SYSTEMS, WHERE (N) TRENCHWORK OCCURS PRIOR TO BIDDING. CONTRACTOR SHALL TAKE PROPER PRECAUTIONS TO ENSURE (E) UNDERGROUND SYSTEMS/CONDUIT/PIPES ARE NOT DAMAGED DURING INSTALLATION. CONTRACTOR IS RESPONSIBLE FOR ANY REPAIRS REQUIRED IN THE EVENT THE (E) UNDERGROUND SYSTEMS ARE DAMAGED AS A RESULT OF THE (N) ELECTRICAL TRENCHWORK.
- 3. PRIOR TO ALL (N) TRENCHES, CONTRACTOR TO USA ALL (E) ELECTRICAL CONDUITS AND OTHER UTILITIES TO FAMILIARIZE THEMSELVES WITH THE FIELD CONDITIONS AND ADJUST (N) TRENCHES ACCORDINGLY.
- 4. IN-GRADE PULL BOX IDENTIFIED WITH 'P' SHALL HAVE LID LABELED 'ELECTRICAL'.
- 5. IN-GRADE PULL BOX IDENTIFIED WITH 'S' SHALL HAVE LID LABELED 'SIGNAL'.
- 6. CONTRACTOR SHALL COORDINATE UNDERGROUND REQUIREMENTS WITH ALL OTHER TRADES TO AVOID CONFLICT.
- 7. CONTRACTOR TO COORDINATE ELECTRICAL SITE PLAN, FA AND PEDESTRIAN SITE PLAN TO COMBINE ALL UNDERGROUND CONDUITS IN COMMON TRENCH AS NECESSARY.
- 8. ALL EMPTY CONDUIT SHALL BE PROVIDED WITH NYLON PULL CORD AS NOTED IN THE SPECIFICATIONS.
- 9. SPLICE GROUND WIRE INSIDE ALL METAL ELECTRICAL PULL BOXES LABELED "ELECTRICAL" AND BOND TO METAL COVER WITH #10 CU GND.
- IO. ALL COMBO BOX IN-FIELD SHALL BE SUBMITTED AND REVIEWED BY BOTH LANDSCAPE AND ELECTRICAL ENGINEER FOR FOR APPROVAL.

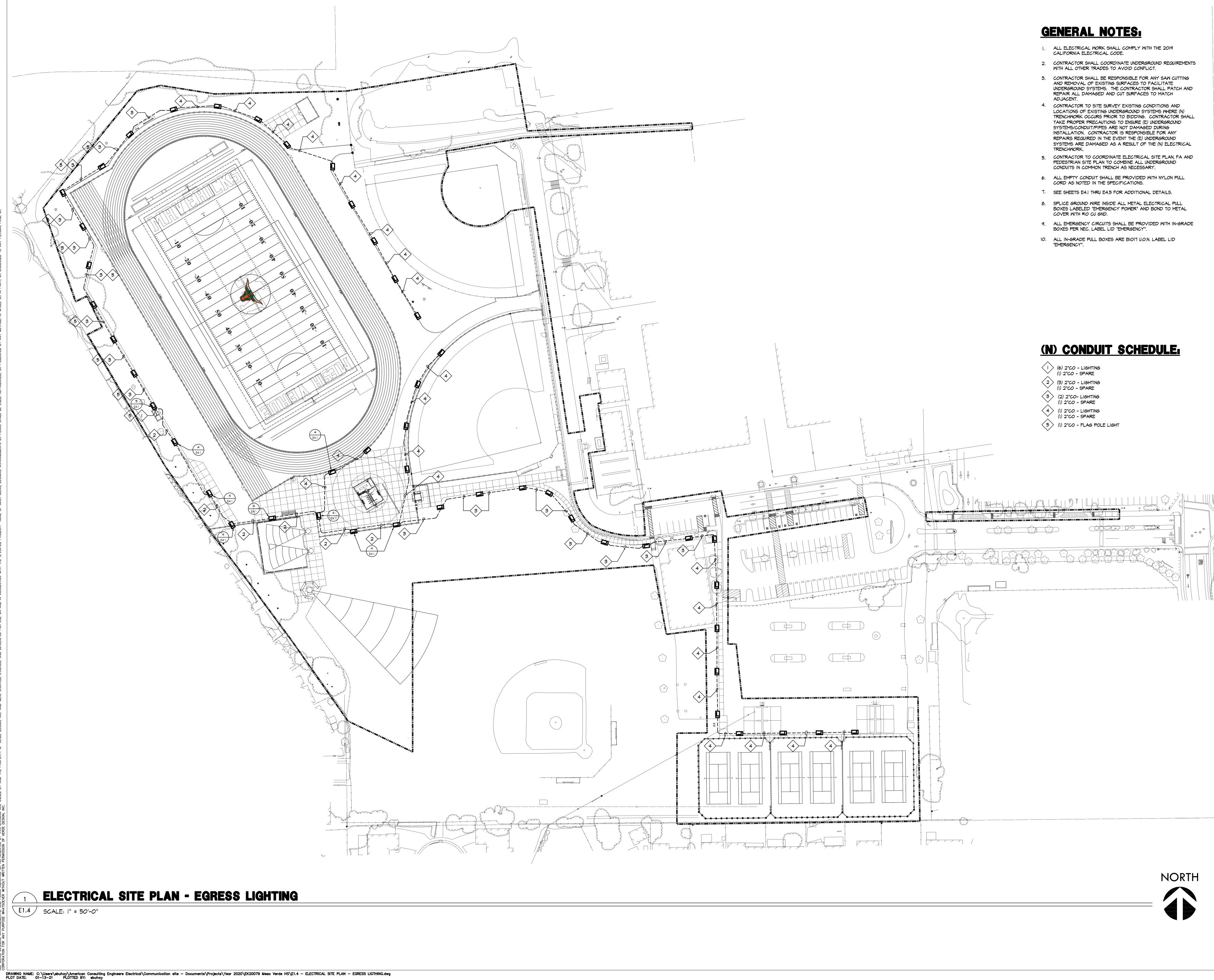
SHEET NOTES

(I) IN-GRADE ELECTRICAL COMBO BOX LOCATED IN THE FIELD TURF. CONTRACTOR TO PROVIDE COMBO BOX AND INSTALL PER VERDE CONSULTANTS INSTALLATION REQUIREMENTS. COORDINATE INSTALL WITH FIELD CONTRACTOR TO SUCCESSFULLY INSTALL COMBO BOX PER LANDSCAPE CONTRACTOR'S REQUIREMENTS. PROVIDE DRAINAGE CONDUIT FROM COMBO BOX TO INFIELD DRAINING SYSTEM.

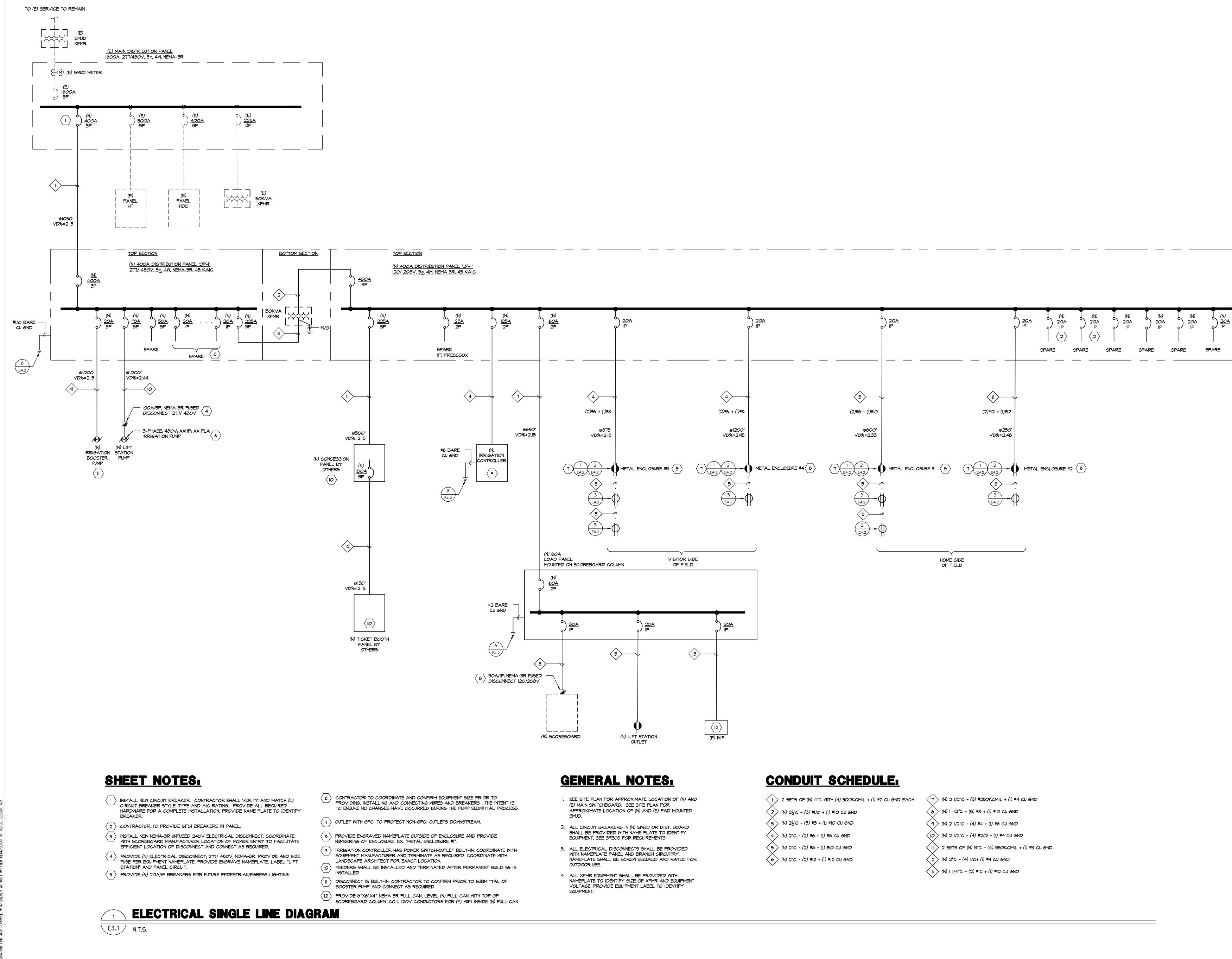
CONDUIT SCHEDULE

 \wedge (N) (I) 2"C - POWER (COMBO BOX OUTLET) $\langle 2 \rangle$ (N) (I) 2"CO - SIGNAL (COMBO BOX SIGNAL)

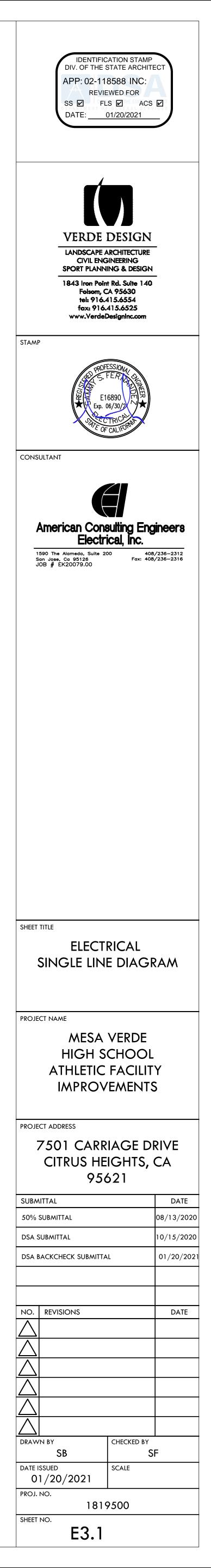


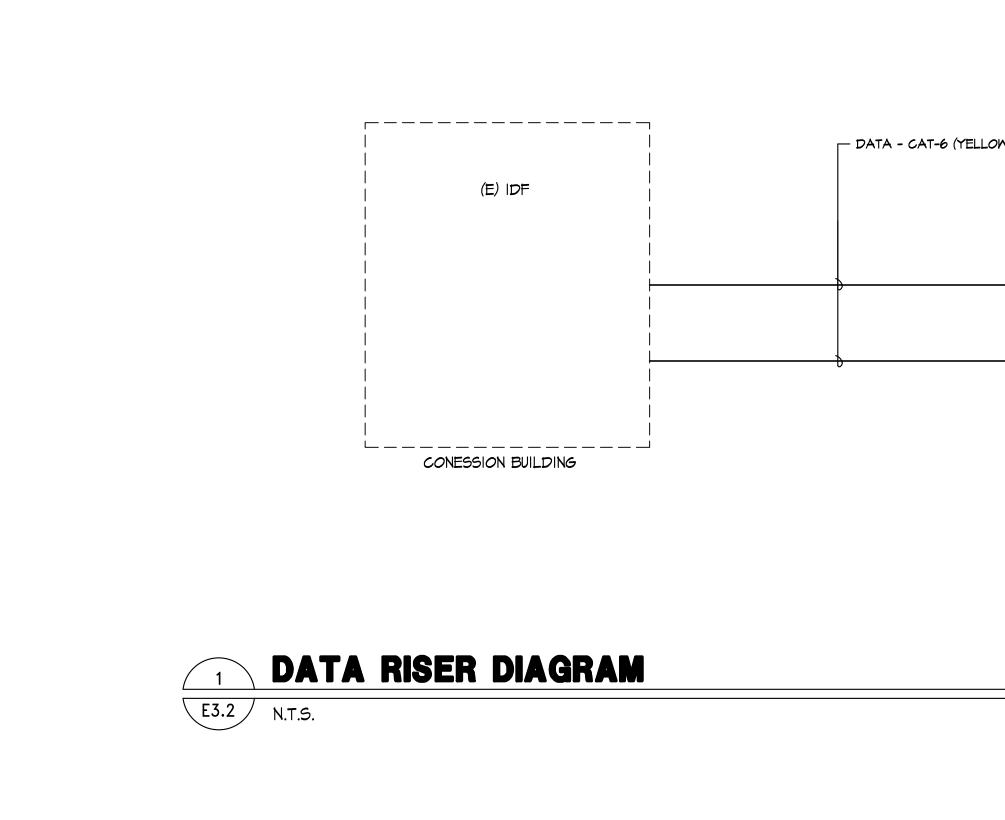


IDENTIFICATION STAMP DIV. OF THE STATE ARCHITEC APP: 02-118588 INC: **REVIEWED FOR** SS 🗹 FLS 🗹 ACS 🗹 DATE: 01/20/2021 VERDE DESIGN LANDSCAPE ARCHITECTURE CIVIL ENGINEERING SPORT PLANNING & DESIGN 1843 Iron Point Rd. Suite 140 Folsom, CA 95630 tel: 916.415.6554 fax: 916.415.6525 www.VerdeDesignInc.com STAMP CONSULTANT American Consulting Engineers Electrical, Inc. 1590 The Alameda, Suite 200 San Jose, Ca 95126 JOB # EK20079.00 408/236–2312 Fax: 408/236–2316 SHEET TITLE ELECTRICAL SITE PLAN EGRESS LIGHTING PROJECT NAME MESA VERDE HIGH SCHOOL ATHLETIC FACILITY IMPROVEMENTS PROJECT ADDRESS 7501 CARRIAGE DRIVE CITRUS HEIGHTS, CA 95621 SUBMITTAL DATE 08/13/2020 50% SUBMITTAL 10/15/2020 DSA SUBMITTAL DSA BACKCHECK SUBMITTAL 01/20/2021 NO. REVISIONS DATE \wedge Δ DRAWN BY CHECKED BY SB SF DATE ISSUED SCALE 01/20/2021 **AS NOTED** PROJ. NO. 1819500 SHEET NO. E1.4



DRAWING NAME: C: \Users\sbuhay\American Consulting Engineers Electrical\Communication site — Documents\Projects\Year 2020\EK20079 Mesa Verde HS\E3.1 — ELECTRICAL SINGLE LINE DIAGRAM.dwg PLOT DATE: 01—13—21 PLOTTED BY: sbuhay





DRAWNG NAME: C:\Users\sbuhay\American Consulting Engineers Electrical\Communication site — Documents\Projects\Year 2020\EK20079 Mesa Verde HS\E3.2 — DATA RISER DIAGRAM.dwg PLOT DATE: 01—13—21 PLOTTED BY: sbuhay

RISER GENERAL NOTES

- I. ALL DATA/TELEPHONE CABLES SHALL BE INSTALL IN CONDUIT WHERE SHOWN ON PLANS TO THE NEAREST DESIGNATED IDF LOCATION, U.O.N. MAKE TERMINATIONS AT BOTH DATA OUTLET AND IDF LOCATION.
- 2. ALL CABLE SHALL BE ROUTE DIRECTLY FROM STATION TO IDF/MDF LOCATION WITHOUT SPLICE OR INTERRUPTION.
- 3. ALL CAT 6 CABLES ARE TO BE TESTED FOR COMPLIANCE WITH TRUE CAT 6 PERFORMANCE, USING A HAND HELD NETWORK SCANNER. HARD COPY AND SOFT COPY RESULTS ARE TO BE A FLUKE DSP 4500 OR OWNER APPROVED EQUIVALENT. SOFT COPY RESULTS TO BE PROVIDE ON A WINDOW XP OR LATER COMPACT DISK (CD). SEE SPECS FOR ADDITIONAL REQUIREMENTS.
- 4. ALL FIBER OPTIC CABLE RUNS WILL BE TESTED AND DOCUMENTATION PROVIDED TO SHOW THAT EACH STRAND MEETS OR EXCEEDS THE EIA/TIA-455 STANDARDS. PROVIDE RECORDED TEST RESULTS ON ALL CABLES PASSED FOR OWNER'S RECORDS. CONTRACTOR WILL TEST THE FIBER OPTIC CABLE PRIOR TO ARE FOUND TO BE OUT SPECIFICATION, THE CONTRACTOR WILL REPAIR THE STRANDS TERMINATION AS NEEDED OR REPLACE CABLE IF REQUIRED. THE CONTRACTOR WILL RETEST AFTER
- 5. CADDY "J" HOOKS SHALL BE INSTALLED EVERY 5 FEET ABOVE SUSPENDED CEILING TO SUPPORT ALL CABLING. ALL CABLING SHOULD BE PROPERLY SECURED AND NOT ATTACHED TO THE SUPPORT WIRE OF THE T-BAR CEILING AND NOT LAYING ACROSS CEILING BOARDS/TILES.
- 6. ALL COPPER CABLING SHALL BE INSTALLED AWAY FROM ELECTRICAL INTERFERENCE.
- HORIZONTAL CABLING AT STATION LOCATION SHOULD HAVE A SERVICE LOOP OF 6' ABOVE CEILING.
- 8. SEE DATA/TELEPHONE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
- RATED FOR INDOOR/OUTDOOR USES.

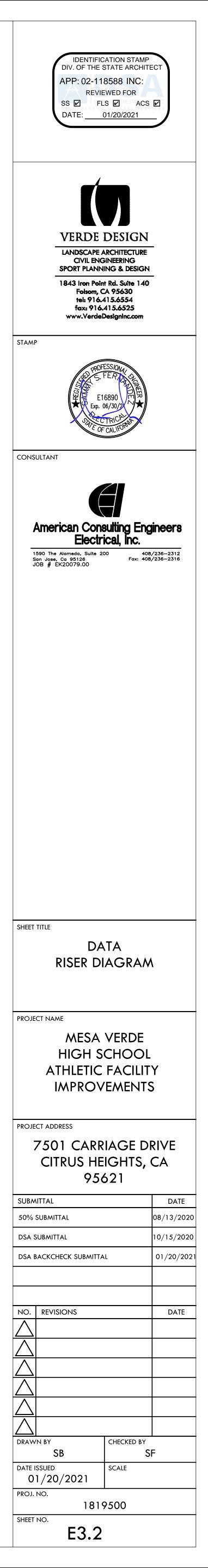
- DATA - CAT-6 (YELLOW WITH BLACK LETTERING); SEE. SPECS.

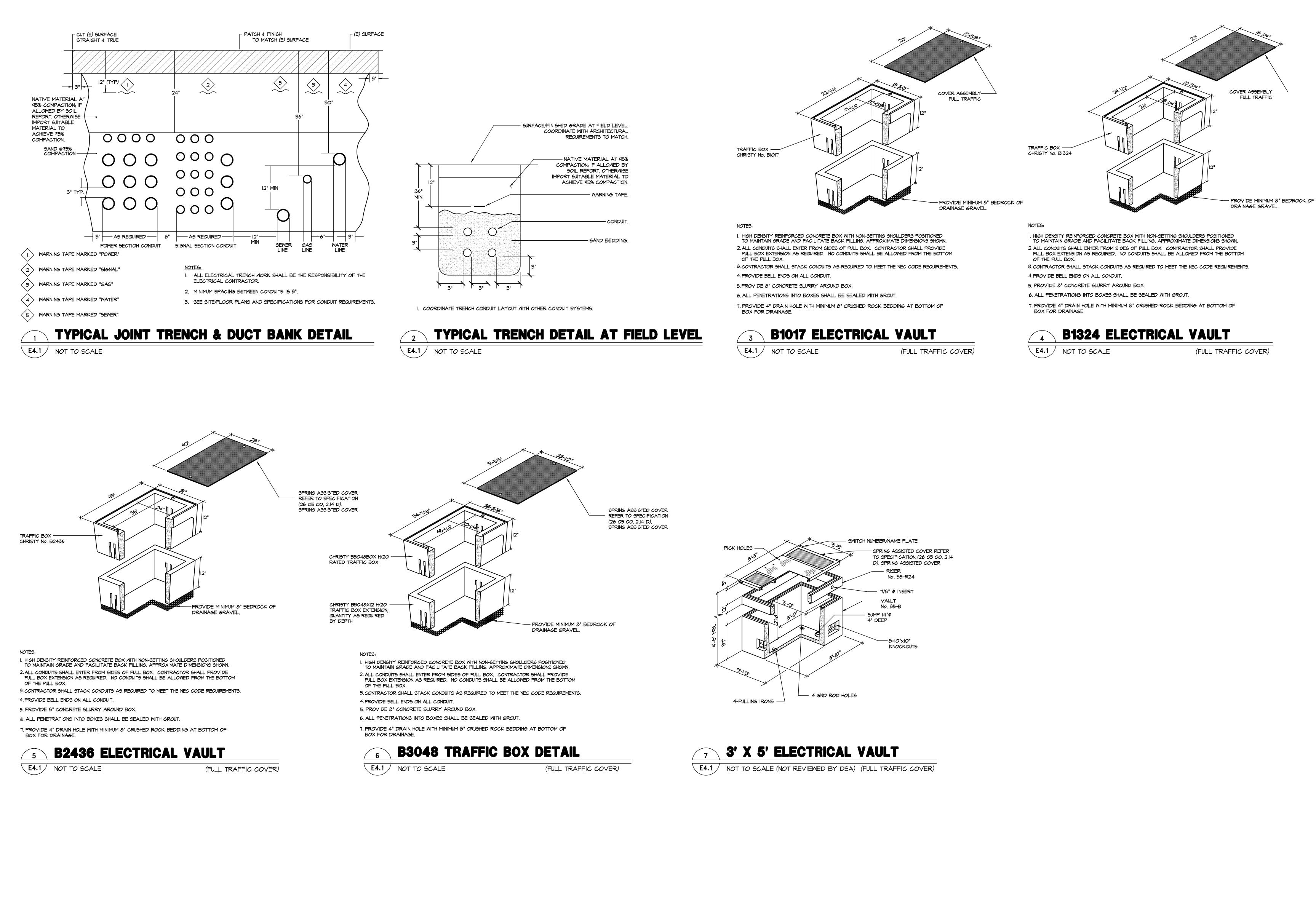
AND/OR. J-HOOKS FROM EACH PORT, DATA/TELEPHONE LOCATION

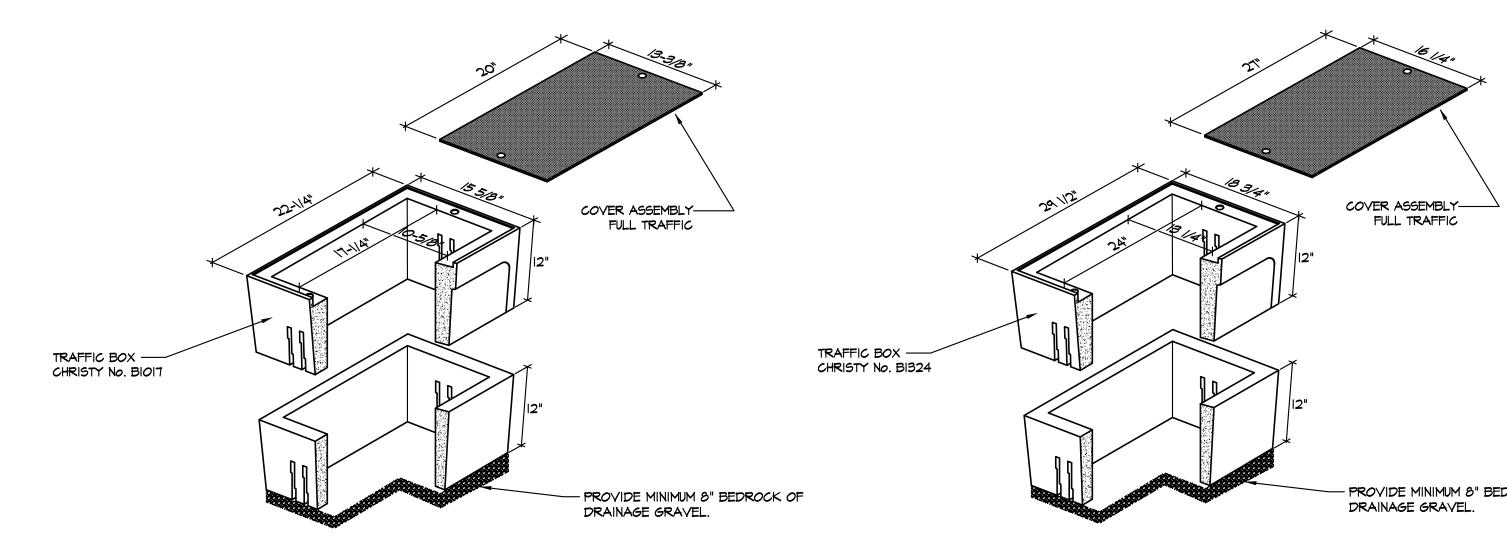
PROVIDED FOR ALL JACKS TESTED. NETWORK ANALYZER IS TO BE

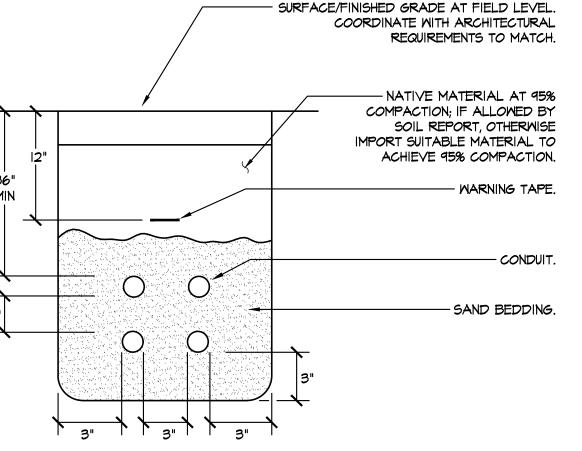
INSTALLATION TO CHECK FOR DEFECTS. IF THE CONTRACTOR DOES NOT TEST THE FIBER, AND DEFECTS ARE FOUND THAT REQUIRE THE CABLE TO BE REPLACED, THE CONTRACTOR IS RESPONSIBLE FOR THE CABLE. CONTRACTOR WILL TEST THE INSTALLED FIBER OPTIC CABLES AND DOCUMENT EACH STRAND'S RESULT. IF ANY STRANDS REPAIRS. SEE SPECS FOR ADDITIONAL REQUIREMENTS.

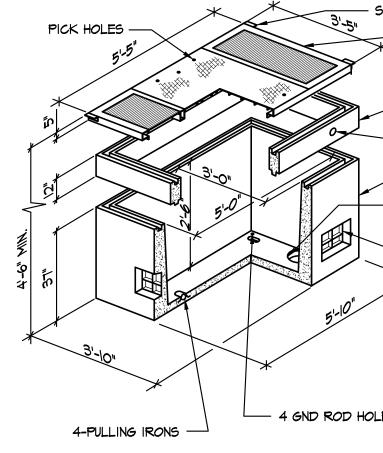
9. ALL CABLES INSTALL IN EXTERIOR UNDERGROUND CONDUIT SHALL BE

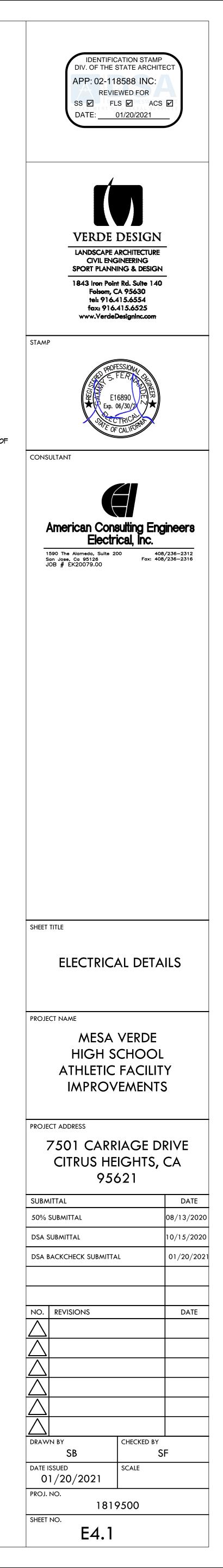


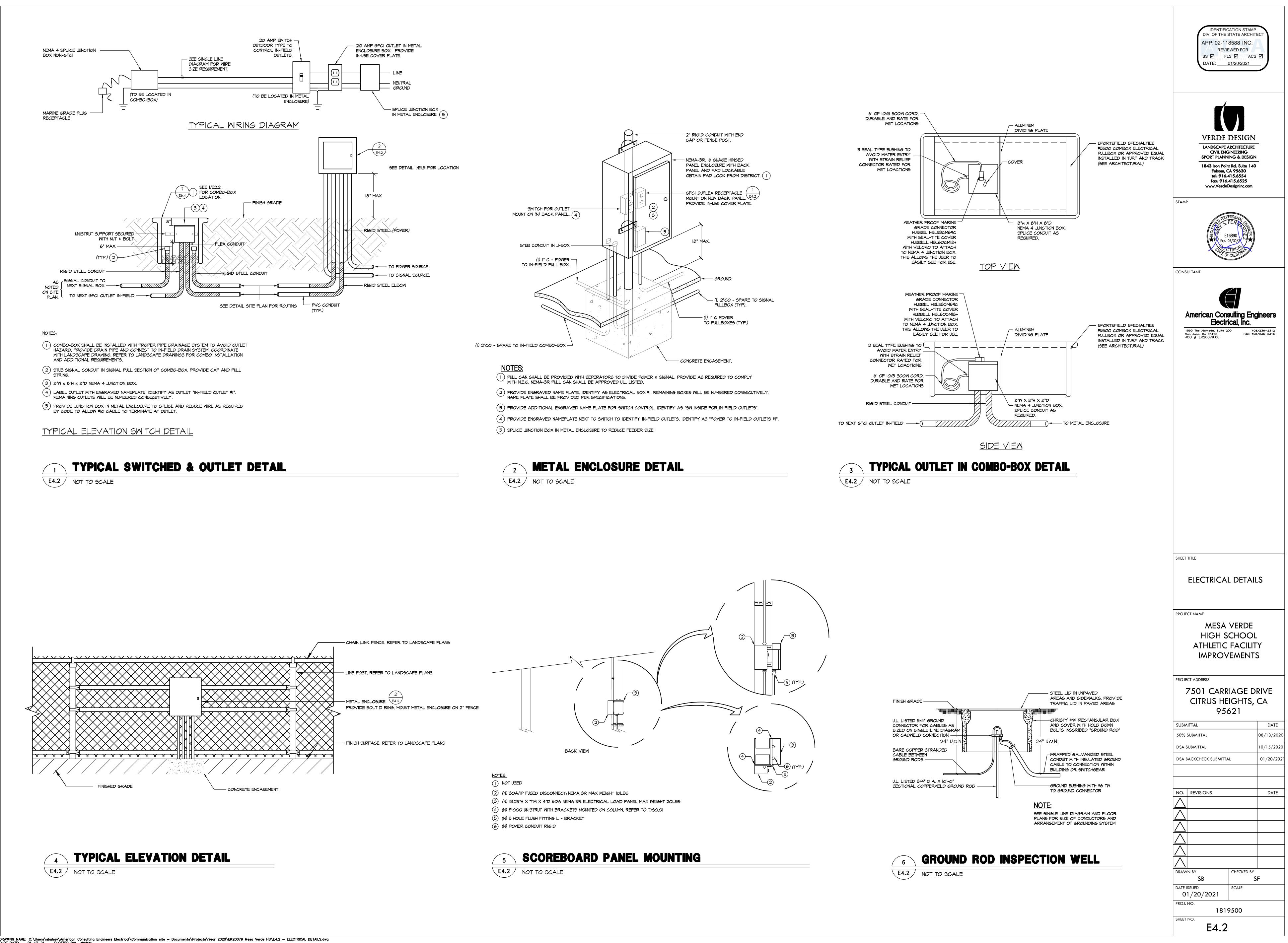




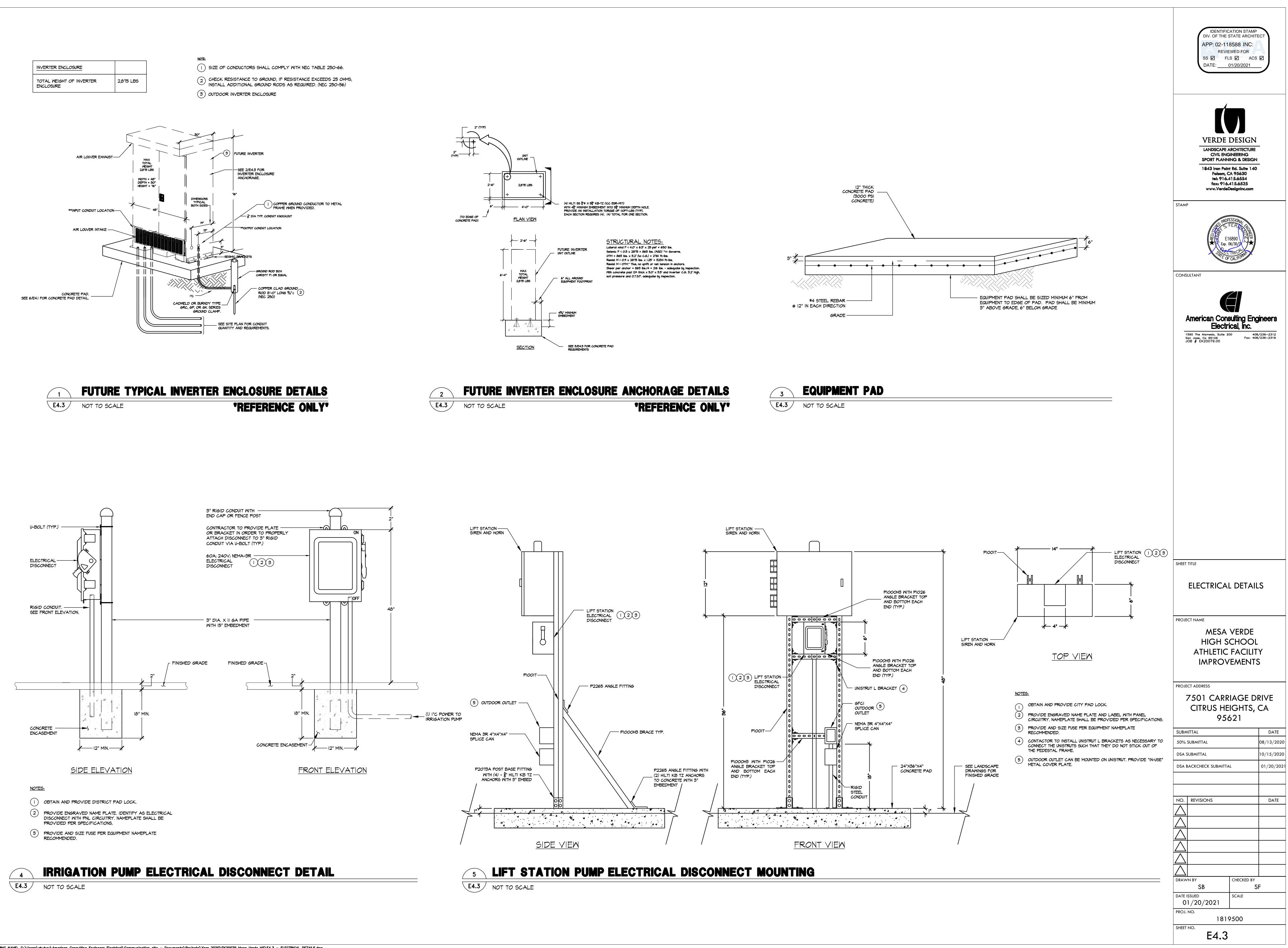




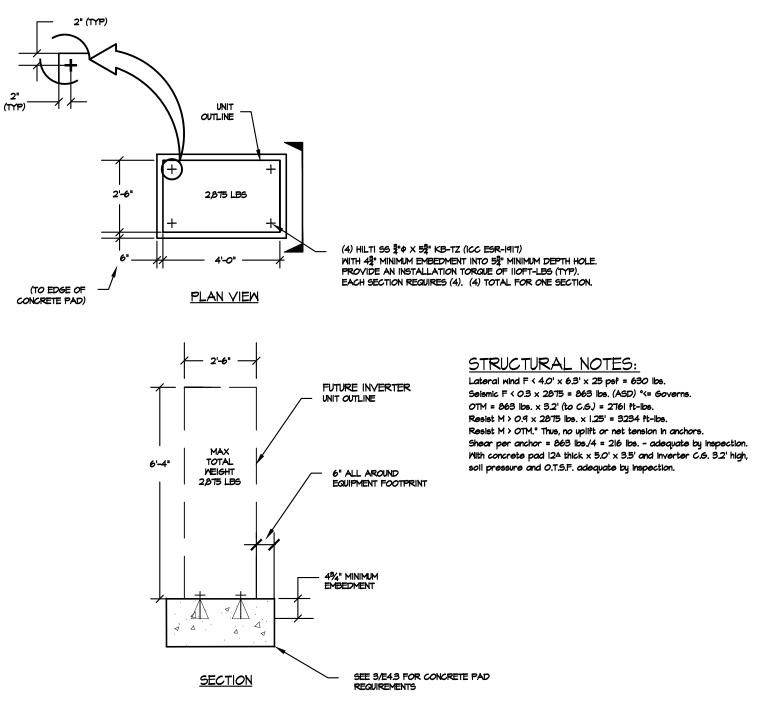




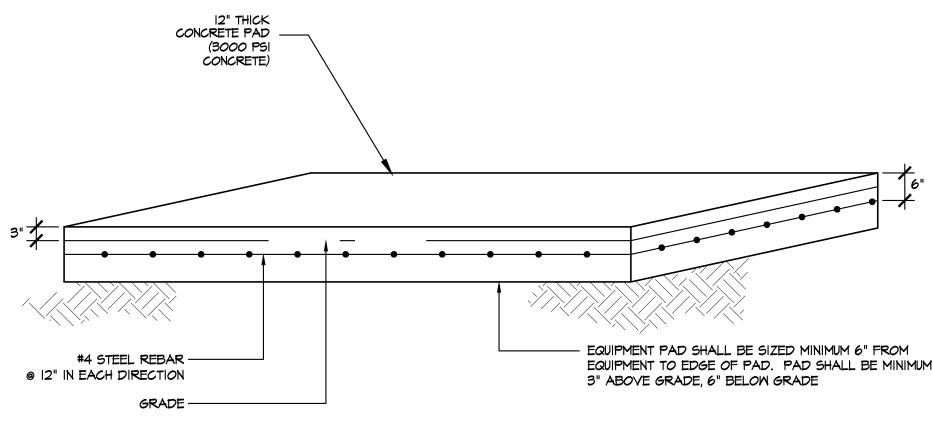
DRAWNG NAME: C:\Users\sbuhay\American Consulting Engineers Electrical\Communication site — Documents\Projects\Year 2020\EK20079 Mesa Verde HS\E4.2 — ELECTRICAL DETAILS.dwg PLOT DATE: 01—13—21 PLOTTED BY: sbuhay



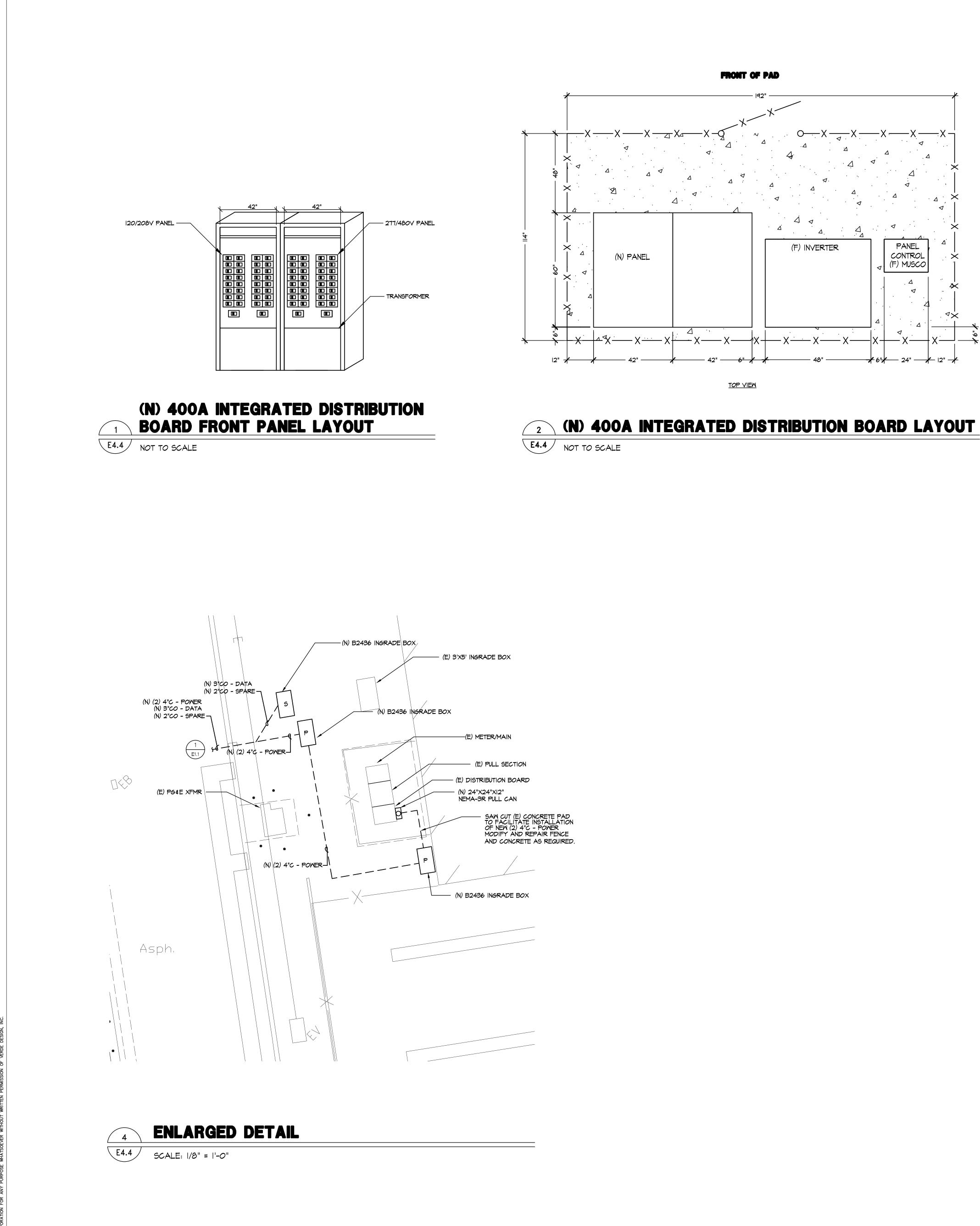
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PLOT DATE: 01—13—21 PLOTTED BY: sbuhay











TYPICAL POST.-

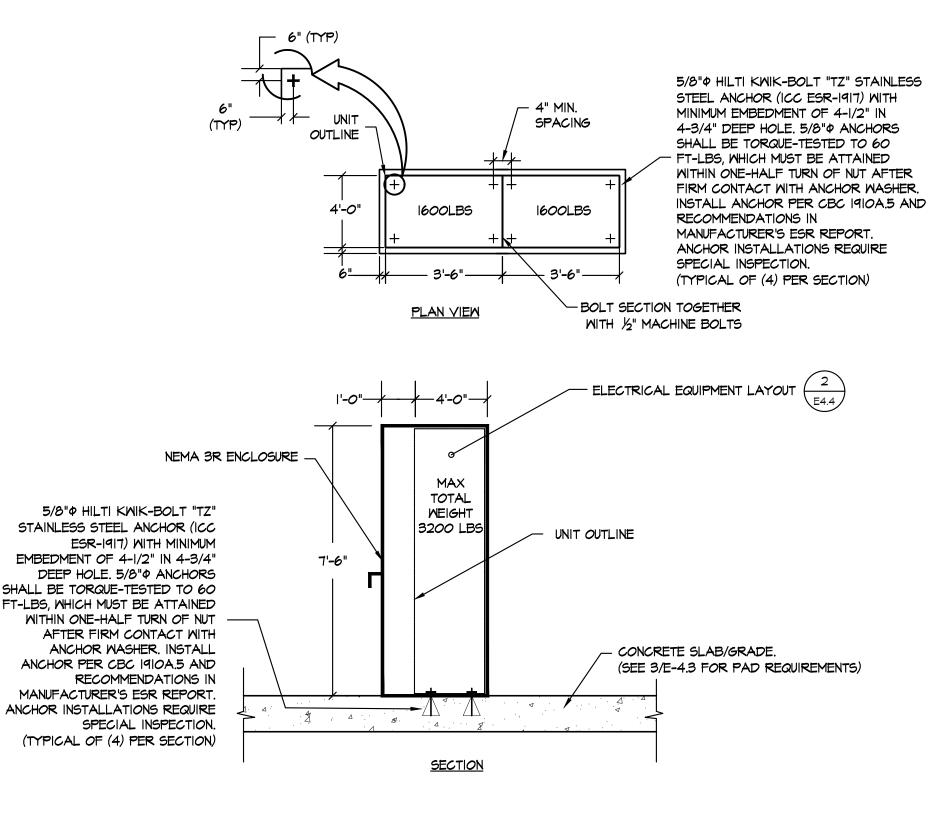
SHALL BE INCLUDED) -FINISHED GRADE.

TO OTHER FENCE POST & GROUND ROD WELLS. ----

GROUND ROD.-GROUND ROD.-#4/0 BARE

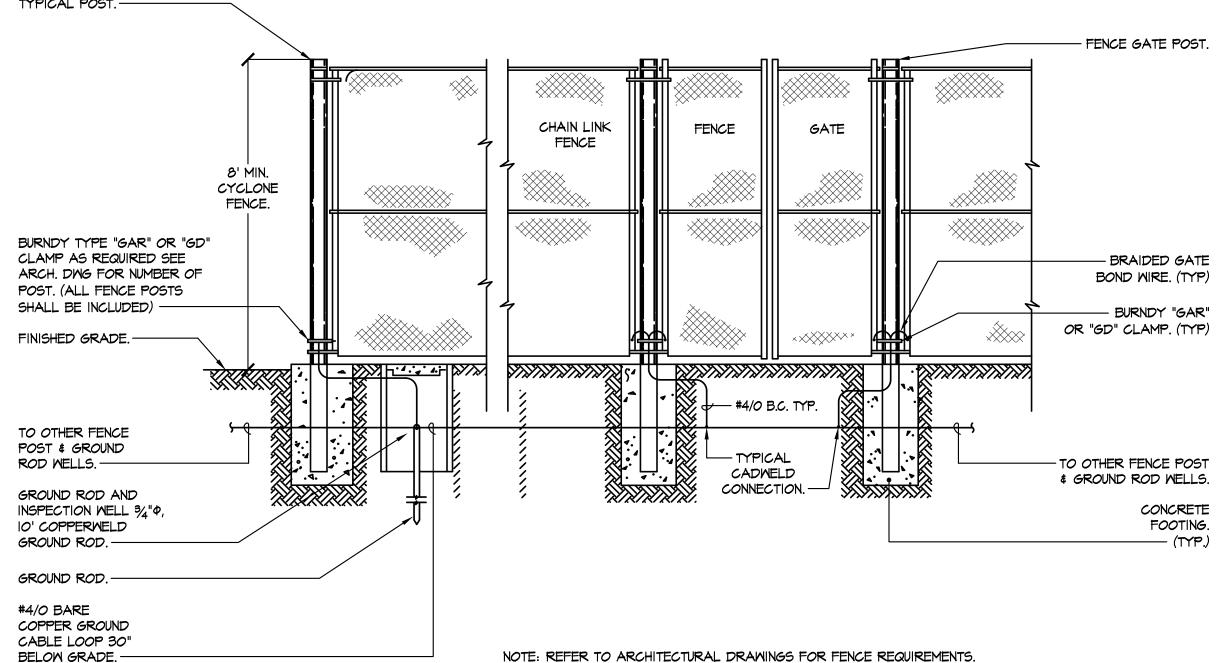
COPPER GROUND CABLE LOOP 30" BELOW GRADE. -





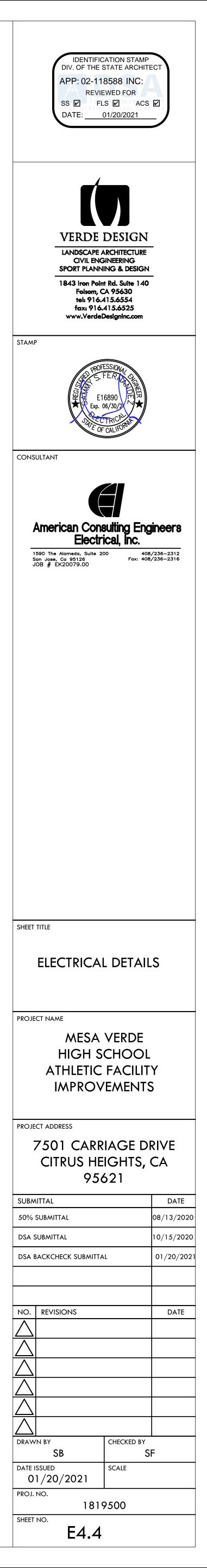


E4.4 NOT TO SCALE



CHAIN LINK FENCE GROUNDING DETAIL

NOT TO SCALE



GENERAL NOTES

1. PRIOR TO SUBMITTING BIDS, BIDDER SHALL EXAMINE 10. ALL CONTRACTORS SHALL REMOVE TRASH AND DEBRIS STEMMING FROM THEIR WORK ON A DAILY BASIS. PROJECT SITE SHALL BE MAINTAINED IN A CLEAN AND ORDERLY CONDITION. 11. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING ALL LEFT-OVER MATERIALS, DEBRIS, TOOLS AND EQUIPMENT INVOLVED IN HIS/HER OPERATIONS AT THE CONCLUSION OF THE INSTALLATION. HE/SHE SHALL LEAVE ALL AREAS CLEAN AND

FREE FROM DUST.

- 12. <u>HAZARDOUS MATERIALS</u>: THE ARCHITECT AND THE ARCHITECT'S CONSULTANTS SHALL HAVE NO RESPONSIBILITY FOR THE DISCOVERY, PRESENCE, HANDLING, REMOVAL, OR DISPOSAL OF OR EXPOSURE OF PERSONS TO ASBESTOS OR HAZARDOUS OR TOXIC SUBSTANCES IN ANY FORM AT THE PROJECT SITE. PROFESSIONAL SERVICES RELATED OR IN ANY WAY CONNECTED WITH THE INVESTIGATION, DETECTION, ABATEMENT, REPLACEMENT, USE, SPECIFICATION, OR REMOVAL OF PRODUCTS, MATERIALS, OR PROCESSES CONTAINING ASBESTOS OR HAZARDOUS OR TOXIC MATERIALS ARE BEYOND THE SCOPE OF THIS AGREEMENT.
- 13. THE GENERAL CONTRACTOR & SUBCONTRACTORS ARE RESPONSIBLE FOR LOCATING & VERIFYING ALL EXISTING UNDERGROUND UTILITIES IN ALL AREAS OF NEW WORK PRIOR TO COMMENCEMENT OF EXCAVATION. EXISTING UTILITIES SHOWN ON THE DRAWING ARE APPROXIMATE ROUTING LOCATION AS BEST DETERMINED FROM EXISTING DRAWINGS AND THE SCHOOL DISTRICT, BUT SHOULD NOT BE CONSTRUED TO REPRESENT ALL EXISTING UNDERGROUND UTILITIES.
- 14. ALL TEMPORARY WORK SHALL BE CONSIDERED A PART OF THIS CONTRACT AND NO EXTRA CHARGES WILL BE ALLOWED. THIS SHALL INCLUDE MINOR ITEMS OF MATERIAL OR EQUIPMENT NECESSARY TO MEET THE REQUIREMENTS AND INTENT OF THE PROJECT.
- 15. ALL WALL PENETRATIONS TO EXTERIOR WALLS SHALL BE SEALED AIR/WATER TIGHT. ALL INTERIOR PENETRATIONS SHALL BE SEALED TO PROVIDE A PROFESSIONAL AND FINISHED APPEARANCE.
- 16. THE DRAWINGS AND SPECIFICATIONS DO NOT UNDERTAKE TO SHOW OR LIST EVERY ITEM TO BE PROVIDED, BUT RATHER TO DEFINE THE REQUIREMENTS FOR A FULL AND WORKING SYSTEM FROM THE STANDPOINT OF THE END USER. FOR THIS REASON, WHEN AN ITEM NOT SHOWN OR LISTED IS CLEARLY NECESSARY FOR PROPER USE CONTROL/OPERATION OF EQUIPMENT WHICH IS SHOWN OR LISTED, PROVIDE ALL ITEMS WHICH WILL ALLOW THE SYSTEM TO FUNCTION PROPERLY AT NO INCREASE IN CONTRACT PRICE OR TIME.
- 17. THE DETAILS REFLECT THE DESIGN INTENT FOR TYPICAL CONDITIONS. THE CONTRACTOR SHALL VERIFY ALL FIELD CONDITIONS AND SHALL INCLUDE, IN HIS/HER SCOPE, THE COST FOR COMPLETE FINISHED INSTALLATIONS, INCLUDING ANOMALIES, OF ALL TRADES.
- 18. ALL WORK SHALL CONFORM TO CALIFORNIA CODES, TRADE STANDARDS WHICH GOVERN EACH PHASE OF THE PROJECT, AND ALL APPLICABLE LOCAL CODES AND AUTHORITIES HAVING JURISDICTION.
- 19. THIS DRAWING SET SHALL BE USED IN CONJUNCTION WITH THE CSI FORMAT PROJECT MANUAL PUBLISHED IN BOOK FORM. COMBINED, THEY ARE THE 'CONTRACT DOCUMENTS'.
- 20. NO WORK SHALL COMMENCE WITH UNAPPROVED MATERIALS. ANY WORK DONE WITH UNAPPROVED MATERIALS AND EQUIPMENT IS AT THE CONTRACTOR'S RISK. SEE SPECIFICATIONS FOR SUBMITTAL AND SUBSTITUTION REQUIREMENTS.
- SUPPLEMENTAL GENERAL NOTES
 - FIRE WATCH: MAINTAIN FIRE WATCH WHEN REQUIRED BY THE BUILDING OFFICIAL AND WHEN EXISTING FIRE PROTECTION SYSTEMS ARE SHUT DOWN FOR ALTERATIONS. FIRE WATCH SHALL REMAIN IN EFFECT UNTIL EXISTING FIRE PROTECTION SYSTEMS ARE RETURNED TO SERVICE OR AS ALLOWED BY THE BUILDING OFFICIAL.
 - 6. PENETRATIONS IN FIRE RATED MATERIALS OR ASSEMBLIES SHALL BE RESTORED TO EQUAL RATING. FIRE STOP SYSTEMS AS LISTED BY UNDERWRITERS LABORATORIES SHALL BE INSTALLED PER THE FIRE RESISTANCE DIRECTORY. FIRE STOP SYSTEMS SHALL BE AS SPECIFIED.
 - NONRESIDENTIAL ENERGY STANDARDS COMPLIANCE STATEMENT (TITLE 24, PART 6): "THE DESIGN INDICATED HEREIN COMPLIES WITH THE REQUIREMENTS OF THE ENERGY CONSERVATION STANDARDS OF TITLE 24, PART 6, CALIFORNIA CODE OF REGULATIONS. THE PROPOSED BUILDING WILL BE IN COMPLIANCE WITH THE ENERGY CONSERVATION STANDARDS PROVIDED IT IS BUILT ACCORDING TO THESE DRAWINGS AND SPECIFICATIONS AND PROVIDED ANY FUTURE IMPROVEMENTS ARE COMPLETED ACCORDING TO THE REQUIREMENTS OF TITLE 24, PART 6, CALIFORNIA CODE OF REGULATIONS. THESE DRAWINGS AND SPECIFICATIONS HAVE BEEN PREPARED TO INCLUDE ALL SIGNIFICANT ENERGY CONSERVATION FEATURES REQUIRED FOR COMPLIANCE WITH THE STANDARDS. BUILDING AREAS THAT ARE UNCONDITIONED AND/OR NOT SUBJECT TO THE STANDARDS ARE INDICATED ON THE DRAWINGS".
 - 8. ENVELOPE MANDATORY MEASURES: A. INSTALLED INSULATING MATERIALS SHALL HAVE BEEN CERTIFIED BY THE MANUFACTURER TO COMPLY WITH THE CALIFORNIA QUALITY STANDARDS FOR INSULATING MATERIAL. B. ALL INSULATING MATERIALS SHALL BE INSTALLED IN COMPLIANCE WITH THE FLAME SPREAD RATING AND SMOKE
 - DENSITY REQUIREMENTS OF TITLE 24, PART 2, CALIFORNIA CODE OF REGULATIONS, SECTIONS 719 AND 2603 AND THE INTERNATIONAL BUILDING CODE, SECTIONS 719 AND 2603. C. ALL EXTERIOR JOINTS AND OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL AND OBSERVABLE SOURCES
 - OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHERSTRIPPED OR OTHERWISE SEALED. D. SITE CONSTRUCTED DOORS, WINDOWS, AND SKYLIGHTS SHALL BE CAULKED BETWEEN THE UNIT AND THE BUILDING,
 - AND SHALL BE WEATHERSTRIPPED (EXCEPT UNFRAMED GLASS DOORS AND FIRE DOORS). MANUFACTURED DOORS AND WINDOWS INSTALLED SHALL HAVE AIR INFILTRATION RATES CERTIFIED BY THE
 - MANUFACTURER IN ACCORDANCE WITH TITLE 24, PART 6, CALIFORNIA CODE OF REGULATIONS, SECTION 116(a)1. MANUFACTURED FENESTRATION PRODUCTS IN THE ENVELOPE OF THE BUILDING INCLUDING, BUT NOT LIMITED TO, WINDOWS, SLIDING GLASS DOORS, FRENCH DOORS, SKYLIGHTS, CURTAIN WALLS, AND GARDEN WINDOWS MUST BE LABELED FOR U-VALUE IN ACCORDANCE WITH THE NFRC (NATIONAL FENESTRATION RATING COUNCIL'S INTERIM U-VALVE RATING
 - PROCEDURE. G. DEMISING WALL INSULATION SHALL BE INSTALLED IN ALL OPAQUE PORTIONS OF FRAMED GLASS (EXCEPT DOORS).

- CONSTRUCTION DRAWINGS AND SPECIFICATIONS AND SHALL HAVE VISITED THE CONSTRUCTION SITE. HE/SHE SHALL BE FAMILIAR WITH THE CONDITIONS UNDER WHICH HE/SHE WILL HAVE TO OPERATE AND WHICH WILL IN ANY WAY AFFECT THE WORK UNDER THIS CONTRACT. THE GENERAL CONTRACTOR SHALL NOT DISPUTE, COMPLAIN OR ASSERT THAT THERE IS ANY MISUNDERSTANDING IN REGARDS TO LOCATION, EXTENT, NATURE OR AMOUNT OF WORK TO BE PERFORMED UNDER THIS CONTRACT DUE TO THE CONTRACTOR'S FAILURE TO INSPECT THE SITE. BIDDERS SHALL NOTIFY THE ARCHITECT OF ANY CONDITIONS, REQUIRING WORK, WHICH ARE NOT COVERED IN THE CONTRACT DOCUMENTS. 2. THERE WILL BE NO SUBSTITUTIONS FOR SPECIFIED ITEMS WITHOUT PRIOR APPROVAL UNLESS OTHERWISE NOTED. REQUESTS FOR SUBSTITUTIONS SHALL BE MADE IN ACCORDANCE WITH SPECIAL CONDITIONS AND DIVISION 1 3. THE FINAL LOCATION OF ALL ELECTRICAL AND SIGNAL EQUIPMENT, PANEL BOARDS, FIXTURES, ETC., SHALL BE APPROVED BY OWNER PRIOR TO INSTALLATION. 4. THE GENERAL BUILDING CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING AND PAYING FOR ALL PERMITS REQUIRED BY GOVERNING AGENCIES IN ORDER TO PERFORM THE WORK. 5. DEFINITIONS: A. 'TYPICAL' MEANS IDENTICAL FOR ALL CONDITIONS, UNLESS OTHERWISE NOTED B. 'SIMILAR' MEANS COMPARABLE CHARACTERISTICS FOR THE CONDITION NOTED. VERIFY DIMENSIONS AND ORIENTATIONS. C. 'PROVIDE' MEANS TO FURNISH AND INSTALL D. 'FURNISH' MEANS TO FURNISH AND OTHERS WILL INSTALL
- 6. DIMENSIONING RULES: A. ALL HORIZONTAL DIMENSIONS SHALL BE FACE OF STUD OR COLUMN GRID LINE, U.O.N.
- B. DIMENSIONS NOTED 'CLEAR'. 'CLR' OR 'MINIMUM' MUST BE PRECISELY MAINTAINED.
- C. DIMENSIONS CAN NOT BE MODIFIED WITHOUT APPROVAL OF THE ARCHITECT UNLESS OTHERWISE NOTED.
- D. VERTICAL DIMENSIONS ARE FROM TOP OF FLOOR SLAB UNLESS OTHERWISE NOTED.
- E. <u>DO NOT SCALE DRAWINGS</u>. IF ANY ITEM OF WORK CANNOT BE LOCATED, DO NOT PROCEED WITH THE WORK WITHOUT THE ARCHITECT'S APPROVAL.
- F. DIMENSIONS MARKED 'V.I.F.' OR 'VERIFY' SHALL BE VERIFIED BY THE CONTRACTOR PRIOR TO THE START OF CONSTRUCTION.
- G. VERIFY ALL ROUGH OPENING DIMENSIONS FOR FABRICATED ITEMS WITH THE MANUFACTURER PRIOR TO PROCEEDING WITH CONSTRUCTION. H. DOOR AND WINDOW OPENINGS SHALL BE LOCATED ADJACENT
- TO PERPENDICULAR WALL UNLESS DIMENSIONED OTHERWISE. PROVIDE REQUIRED BACKING, BLOCKING, AND BRACING FOR ALL
- WALL-MOUNTED FIXTURES, ACCESSORIES AND EQUIPMENT. 8. VERIFY AND COORDINATE WALLS THAT MAY REQUIRE NON-TYPICAL THICKNESS OR FRAMING DUE TO ELECTRICAL, MECHANICAL, PLUMBING, STRUCTURAL AND/OR EQUIPMENT REQUIREMENTS.
- 9. ALL GLAZING SHALL CONFORM TO FEDERAL GLAZING **REGULATIONS AND CHAPTER 24, CBC.**
- 1. THESE DRAWINGS DO NOT CONTAIN THE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY.
- 2. LOCATIONS OF ALL UTILITIES SHOWN ARE APPROXIMATE AND CONTRACTOR SHALL EXERCISE EXTREME CAUTION IN EXCAVATING AND TRENCHING ON THIS SITE TO AVOID INTERCEPTING EXISTING PIPING OR CONDUITS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ALL EXISTING UTILITIES WHETHER SHOWN HEREIN OR NOT AND TO PROTECT THEM FROM DAMAGE. THE ARCHITECT IS NOT RESPONSIBLE FOR THE LOCATION OF UNDERGROUND UTILITIES OR STRUCTURES WHETHER OR NOT SHOWN OR DETAILED AND INSTALLED BY ANY OTHER CONTRACT. THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT SHOULD ANY UNIDENTIFIED CONDITIONS BE DISCOVERED. THE CONTRACTOR SHALL BEAR ALL EXPENSE OF REPAIR OR REPLACEMENT OF UTILITIES OR OTHER PROPERTY DAMAGED BY OPERATIONS IN CONJUNCTION WITH THE PROSECUTION OF THIS WORK.
- THESE DOCUMENTS AND THE IDEAS AND DESIGNS INCORPORATED HEREIN, AS AN INSTRUMENT OF PROFESSIONAL SERVICE, ARE THE PROPERTY OF BC|A ARCHITECTS, AND ARE NOT TO BE USED, IN WHOLE OR IN PART, FOR ANY OTHER PROJECT WITHOUT THE WRITTEN AUTHORIZATION OF BCA ARCHITECTS.
- EACH BIDDER SHALL POSSESS AT THE TIME OF BID, A CLASS B OR THE APPROPRIATE CLASS C CONTRACTORS LICENSE PURSUANT TO PUBLIC CONTRACT CODE SECTION 3300 AND BUSINESS AND PROFESSIONS CODE SECTION 7028.15. THE SUCCESSFUL BIDDER MUST MAINTAIN THE LICENSE THROUGHOUT THE DURATION OF THIS CONTRACT.
- 5. FIRE SAFETY DURING CONSTRUCTION: A. GENERAL: FIRE SAFETY DURING CONSTRUCTION SHALL COMPLY WITH 2019 CALIFORNIA FIRE CODE (C.F.C.) CALIFORNIA CODE OF REGULATIONS (C.C.R.) TITLE 24, PART 9, CHAPTER 33 - FIRE SAFETY DURING CONSTRUCTION AND DEMOLITION.
- B. ACCESS ROADS: FIRE DEPARTMENT ACCESS ROADS SHALL BE ESTABLISHED AND MAINTAINED IN ACCORDANCE WITH SECTION 503.
- C. WATER SUPPLY: WATER MAINS AND HYDRANTS SHALL BE OPERATIONAL IN ACCORDANCE WITH SECTION 507.
- D. BUILDING ACCESS: ACCESS TO BUILDINGS FOR THE PURPOSE OF FIREFIGHTING SHALL BE PROVIDED. CONSTRUCTION MATERIAL SHALL NOT BLOCK ACCESS TO BUILDINGS, HYDRANTS OR FIRE APPLIANCES.
- E. ALTERATIONS OF BUILDINGS: SHALL COMPLY WITH APPLICABLE PROVISIONS OF CFC CHAPTER 33.
- F. <u>DEMOLITION OF BUILDINGS</u>: SHALL COMPLY WITH CFC

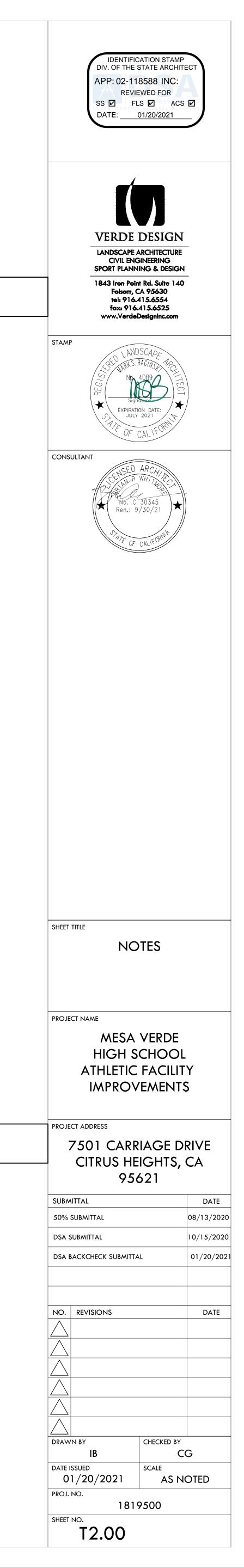
		DSA REQUIRE
21. CONSTRUCTION MATERIAL STORED ON THE SITE SHALL BE PROPERLY STACKED AND PROTECTED TO PREVENT DAMAGE OR DETERIORATION. FAILURE IN THIS REGARD MAY BE CAUSE FOR REJECTION OF MATERIAL AND/OR WORK. SECURITY OF MATERIALS ARE THE SOLE RESPONSIBILITY OF GENERAL		 ALL WORK SHALL CONFORM TO THE 2019 E CODE OF REGULATIONS (CCR), TITLE 24 AS A FACILITY WHICH COMES UNDER THE A OF THE DIVISION OF THE STATE ARCHITEC SUBJECT TO DRAWING AND JOB SITE REVI
CONTRACTOR. 22. ALL EQUIPMENT/CABINETS SHALL BE FABRICATED FROM FIELD VERIFIED DIMENSIONS AND APPROVED SHOP DRAWINGS. COORDINATE MECHANICAL, PLUMBING AND ELECTRICAL EQUIPMENT WITH THIS WORK.		 DSA. 3. CHANGES TO THE APPROVED DRAWINGS A BE MADE BY ADDENDA OR CONSTRUCTION APPROVED BY THE DIVISION OF THE STATI BY SECTION 4-338, PART 1, TITLE 24, C.C.R.
23. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DAMAGE AND COSTS ATTRIBUTED TO RAIN WATER DAMAGE DURING THE DURATION OF THIS PROJECT.		4. A PROJECT INSPECTOR EMPLOYED BY THE APPROVED BY THE DIVISION OF THE STATI CONTINUOUS INSPECTION OF THE WORK. INSPECTOR ARE DEFINED IN SECTION 4-34
24. PROTECT AREAS FROM DAMAGE WHICH MAY OCCUR DUE TO TEMPERATURES, WIND, DUST, WATER, ETC. PROVIDE AND MAINTAIN TEMPORARY BARRICADES, CLOSURE WALLS, ETC., AS REQUIRED DURING OF CONSTRUCTION.		5. GRADING PLANS, DRAINAGE IMPROVEMEN REQUIREMENTS AND ENVIRONMENTAL HE COMPLY WITH ALL LOCAL ORDINANCES.
25. MAINTAIN EXISTING PEDESTRIAN ACCESS ALONG EXISTING ADJACENT STREETS.		6. A COPY OF PARTS 1 AND 2 OF TITLE 24 SHA THE FIELD DURING CONSTRUCTION.
26. ALL PUBLIC IMPROVEMENTS SHALL BE MADE IN ACCORDANCE WITH THE LATEST ADOPTED CITY/COUNTY STANDARDS.		7. DSA SHALL BE NOTIFIED OF THE START OF TO THE PLACEMENT OF CONCRETE PER SI 24, C.C.R.
27. ALL TYPICAL DETAILS SHALL APPLY UNLESS NOTED OTHERWISE.		 24, C.C.R. 8. THE DIVISION OF THE STATE ARCHITECT IS OR MEDIATION PROCEDURES.
28. NOTIFY THE ARCHITECT IN WRITING AND SEEK CLARIFICATION IF ANY DISCREPANCIES OR OMISSIONS ARE FOUND CONTRACTOR SHALL BE RESPONSIBLE FOR REMEDIAL WORK IF RELATED WORK IS CONTINUED AFTER A DISCREPANCY IS		9. SUPERVISION BY THE DIVISION OF THE STA SECTION 4-334, PART 1, TITLE 24, C.C.R.
IDENTIFIED. 29. NEW FINISHES AND CONSTRUCTION SHALL BE PROTECTED BY THE CONTRACTOR FROM POTENTIAL DAMAGE CAUSED BY CONSTRUCTION ACTIVITY, DAMAGE TO FINISHES OR		10. ADMINISTRATION OF CONSTRUCTION PER - VERIFIED REPORTS PER SECT 4-336; PA - DUTIES OF ARCHITECT PER SECT 4-331, 24 C.C.R. - DUTIES OF CONTRACTOR PER SECT. 4-3
CONSTRUCTION SHALL BE REPAIRED OR REPLACED (OWNER'S DECISION) BY THE CONTRACTOR WITH IDENTICAL MATERIAL AND/OR FINISHES. CONTRACTOR SHALL MAKE AND MAINTAIN A PHOTOGRAPHIC RECORD NOTEBOOK WITH DATED/INDEXED PHOTOGRAPHS.		 11. TESTING AND INSPECTION: INSPECTION APPROVED BY DSA AS PER PART 1, TITLE 24, C.C.R. TESTS AND TESTING LABORATORIES PE SPECIAL INSPECTION PER SECT. 4-333(0)
30. PATCH AND REPAIR ALL SURFACES ADJACENT TO AREAS AFFECTED BY MODERNIZATION TO MATCH EXISTING, U.O.N.		12. CHANGES IN LEVEL FOR FLOOR FINISHES SECTION 11B-302 AND 11B-303.
31. SEE MECHANICAL & PLUMBING DRAWINGS FOR INFORMATION RELATED TO PLUMBING, HEATING, VENTILATION AND AIR CONDITIONING EQUIPMENT. SEE ARCHITECTURAL PLANS,		13. ALL TESTS TO CONFORM TO REQUIREMEN TITLE 24, C.C.R.
REFLECTED CEILING PLANS AND ELEVATIONS FOR COORDINATED EQUIPMENT LOCATIONS IF NOT SHOWN, CONTACT ARCHITECT FOR REVIEW AND DECISION.		14. TESTS OF MATERIALS AND TESTING LABOR ACCORDANCE WITH SECTION 4-335; PART
32. SEE ELECTRICAL DRAWINGS FOR INFORMATION RELATED TO TELECOMMUNICATION EQUIPMENT, POWER, AND LIGHTING		DISTRICT SHALL EMPLOY AND PAY THE LAI RE-TEST MAY BE BACK CHARGED TO THE (
FIXTURES AND EQUIPMENT. SEE ARCHITECTURAL PLANS, REFLECTED CEILING PLANS AND INTERIOR ELEVATIONS FOR COORDINATED EQUIPMENT LOCATIONS. IF NOT SHOWN, CONTACT ARCHITECT FOR REVIEW AND DECISION.		 15.INSPECTOR SHALL BE APPROVED BY DSA. ACCORDANCE WITH SECTION 4-333(B). 16.THE INTENT OF THE DRAWINGS AND SPEC
33. PROVIDE ACCESS DOORS REQUIRED FOR ACCESS TO CONCEALED MECHANICAL PLUMBING, AND ELECTRICAL EQUIPMENT.		THE PROJECT IN ACCORDANCE WITH TITLE CONDITIONS DEVELOP NOT COVERED BY T WHEREIN THE FINISH WORK WILL NOT COM C.C.R., A CONSTRUCTION CHANGE DOCUM SPECIFYING THE REQUIRED WORK SHALL
34. ALL NOTED WORK IS UNDERSTOOD TO BE NEW, UNLESS LABELED AS "(E)" OR "EXISTING"		APPROVED BY DIVISION OF THE STATE AR PROCEEDING WITH THE WORK.
35. CONTRACTOR IS RESPONSIBLE TO PROTECT ALL EXISTING STRUCTURE AND LANDSCAPE OUTSIDE THE PROJECT AREA OF WORK. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DAMAGE AND COSTS ATTRIBUTED TO THESE AREAS.	DETAIL DRAWING CODE	17.INSPECTOR OF RECORD REQUIREMENTS: A. ONE OR MORE INSPECTORS EMPLOYED ACCORDANCE WITH THE REQUIREMENT
	A10.8.4	CALIFORNIA CODE OF REGULATIONS WI WORK. THE INSPECTOR'S DUTIES ARE SECTION 4-342 OF SAID TITLE 24; PART STIPULATED IN INTERPRETATION OF RE
		B. INSPECTOR SHALL BE CERTIFIED AS A C
ES	DIVISION PREFIX INDEX	THE DIVISION OF OF THE STATE ARCHIT EXAMINATION PROGRAM. INSPECTOR S APPROVED BY THE DIVISION OF THE ST
 <u>FOR EXPANSION OR EPOXY TYPE ANCHORS REFER TO S0.00</u> SPECIFICATIONS FOR AUTOMATIC END WELDED STUDS. <u>MATERIAL:</u> AUTOMATIC END WELDED STUDS SHALL BE NELSON GRANULAR FLUXOFILLED SHEAR CONNECTOR OR ANCHOR STUDS (OR APPROVED EQUAL). STUDS SHALL BE MANUFACTURED OF G-1015 COLD ROLLED STEEL WHICH CONFORMS TO ASTM A108. <u>INSTALLATION</u> THE STUDS SHALL BE AUTOMATICALLY END WELDED IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS IN SUCH A MANNER AS TO PROVIDE COMPLETE FUSION BETWEEN THE WELDED END OF THE STUD AND THE PLATE. THE STUD SHALL DECREASE IN LENGTH DURING WELDING APPROXIMATELY 1/8" FOR 5/8" AND UNDER, AND 3/16" FOR OVER ⁵/8" DIAMETER. WELDING SHALL BE DONE ONLY BY QUALIFIED WELDERS APPROVED BY THE WELDING INSPECTOR. 	THE DIVISION PREFIX NUMBERS ARE THOSE IDENTIFIED BY THE 28 DIVISIONS GROUPING SYSTEM OF 2004 MASTER FORMAT AS PUBLISHED BY THE CONSTRUCTION SPECIFICATION INSTITUTE (CSI) AND SHALL NOT BE SOLELY REPRESENTATIVE OF REQUIREMENTS FOR ANY ONE DIVISION. THOSE DIVISIONS NOTED AS BEING OMITTED ARE NOT APPLICABLE OR ARE INCLUDED UNDER DISCIPLINE DRAWINGS. IN CASE OF DISCREPANCY BETWEEN THE INDEX AND THE DRAWINGS, THE DRAWINGS SHALL GOVERN.	PROJECT AT LEAST 10 DAYS PRIOR TO THIS PROJECT.

DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE STATEMENT

THE P.O.T. IDENTIFIED IN THESE CONSTRUCTION DOCUMENTS IS COMPLIANT WITH THE CURRENT APPLICABLE CALIFORNIA BUILDING CODE ACCESSIBILITY 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 ELEMENTS, COMPONENTS OR PORTIONS OF THE POT THAT WERE DETERMINED TO BE NONCOMPLIANT 1) HAVE BEEN IDENTIFIED AND 2) THE CORRECTIVE WORK NECESSARY TO BRING THEM 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 THAT WILL NOT BE CORRECTED BY THIS PROJECT BASED ON VALUATION THRESHOLD LIMITATIONS OR A FINDING OF UNREASONABLE HARDSHIP ARE SO INDICATED IN THESE CONSTRUCTION DOCUMENTS.

DURING CONSTRUCTION, IF POT ITEMS WITHIN THE SCOPE OF THE PROJECT REPRESENTED AS CODE COMPLIANT ARE FOUND TO BE NONCONFORMING BEYOND REASONABLE CONSTRUCTION TOLERANCES, THEY SHALL BE BROUGHT INTO COMPLIANCE WITH THE CBC AS PART OF THIS PROJECT BY MEANS OF A CONSTRUCTION CHANGE DIRECTIVE.

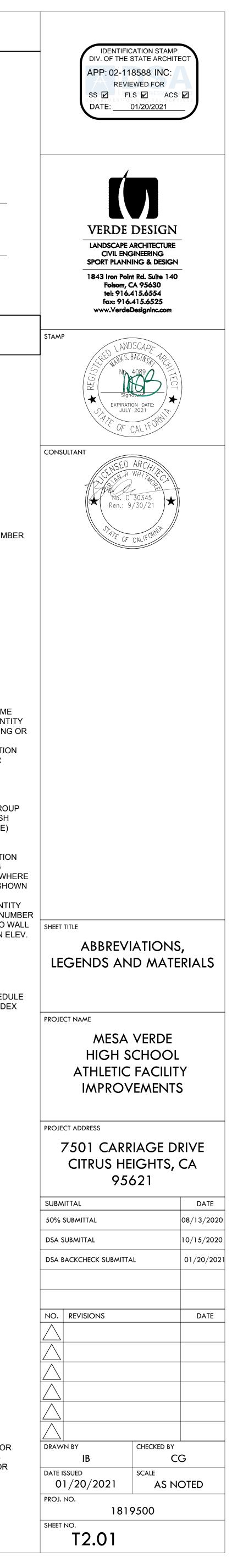
EMENTS		PROJECT DIRECTORY
EDITION OF THE CALIFORNIA APPROVAL AND AUTHORITY CT (DSA), THIS PROJECT IS IEW BY A REPRESENTATIVE OF AND SPECIFICATIONS SHALL N CHANGE DOCUMENT E ARCHITECT, AS REQUIRED E DISTRICT (OWNER) AND E ARCHITECT SHALL PROVIDE THE DUTIES OF THE 42, PART 1, TITLE 24, C.C.R. ITS, ROAD AND ACCESS FALTH CONSIDERATIONS SHALL IALL BE KEPT AND AVAILABLE IN F CONSTRUCTION AND PRIOR ECTION 4-331, PART 1, TITLE S EXEMPT FROM ARBITRATION FATE ARCHITECT IS PER PART 1, TITLE 24, C.C.R.: ATT 1, TITLE 24, C.C.R. AND THE SOF SECTION 4-335; PART 1, INSPECTION 4-335; PART 1, INSPECTION SHALL BE IN 1, TITLE 24, C.C.R. AND THE BORATORY. COSTS OR CONTRACTOR. INSPECTION SHALL BE IN 1, TITLE 24, C.C.R. AND THE BORATORY. COSTS OR CONTRACTOR. INSPECTION SHALL BE IN 1, TITLE 24, C.C.R. AND THE BORATORY. COSTS OR CONTRACTOR. INSPECTION SHALL BE IN 1, TITLE 24, OC NSTRUCT E 24, C.C.R. SHOULD THE CONTRACT DOCUMENTS, MPLY WITH SAID TITLE 24, ACL DE TAILING AND BE SUBMITTED TO AND CHITECT BEFORE D BY THE OWNER IN TS OF TITLE 24 OF THE SPECIFICALLY DEFINED IN 1 AND IN ADDITION, SHALL BE EQULATION DOCUMENT IR A-8. CLASS 2 INSPECTOR THROUGH TECT INSPECTOR THROUGH THE START OF ANY WORK FOR SHALL ALSO BE SPECIFICALLY TATE ARCHITECT FOR THIS THE START OF ANY WORK FOR	PROJECT DESCRIPTION 1. THIS PROJECT CONSISTS OF A NEW CONCESSION AND RESTROOM BUILDING AND TICKET BOOTH BUILDING AND ASSOCIATED SITE WORK. ADDITIVE ALTERNATES 1. ADD ALTERNATE FOR EQUIPMENT: ICE MACHINE, REFRIGERATOR / FREEZER, MICROWAVE AND TWO CROCKPOTS.	CLIENT San Juan Unified School District 738 Wahut Avenue Carmichael, CA 95608 [T] (916) 971-5780 Contact Person: Joshua Jacobson, Assoc. DBIA Facilities Construction Manager San Unified School District 5320 Hemiock Street, Sacramento CA 95814 ACCHITECT Brian Whitmore, Principal Bunton Clifford Associates 980 9th St, Suite 2050 Sacramento: CA 95814 [T] (916) 254-5600 Brian W@bcaarchitects.com Contact: Brie Gargano Educational Client Leader Senior Project Manager [T] (916) 254-5603 BrieG@bcaarchitects.com CVIL Verde Design Mark Baginski 1024 Iron Point Road Foisom, CA 95630 [T] (916) 143-8554 mark@verdedesignin.com STRUCUTRAL MLA Structural Engineers John Mandsanger 1132 Suncast Lane, Suite 6 El Dorado Hills, CA 95762 [T] (916) 941-2425 Join@mima-se

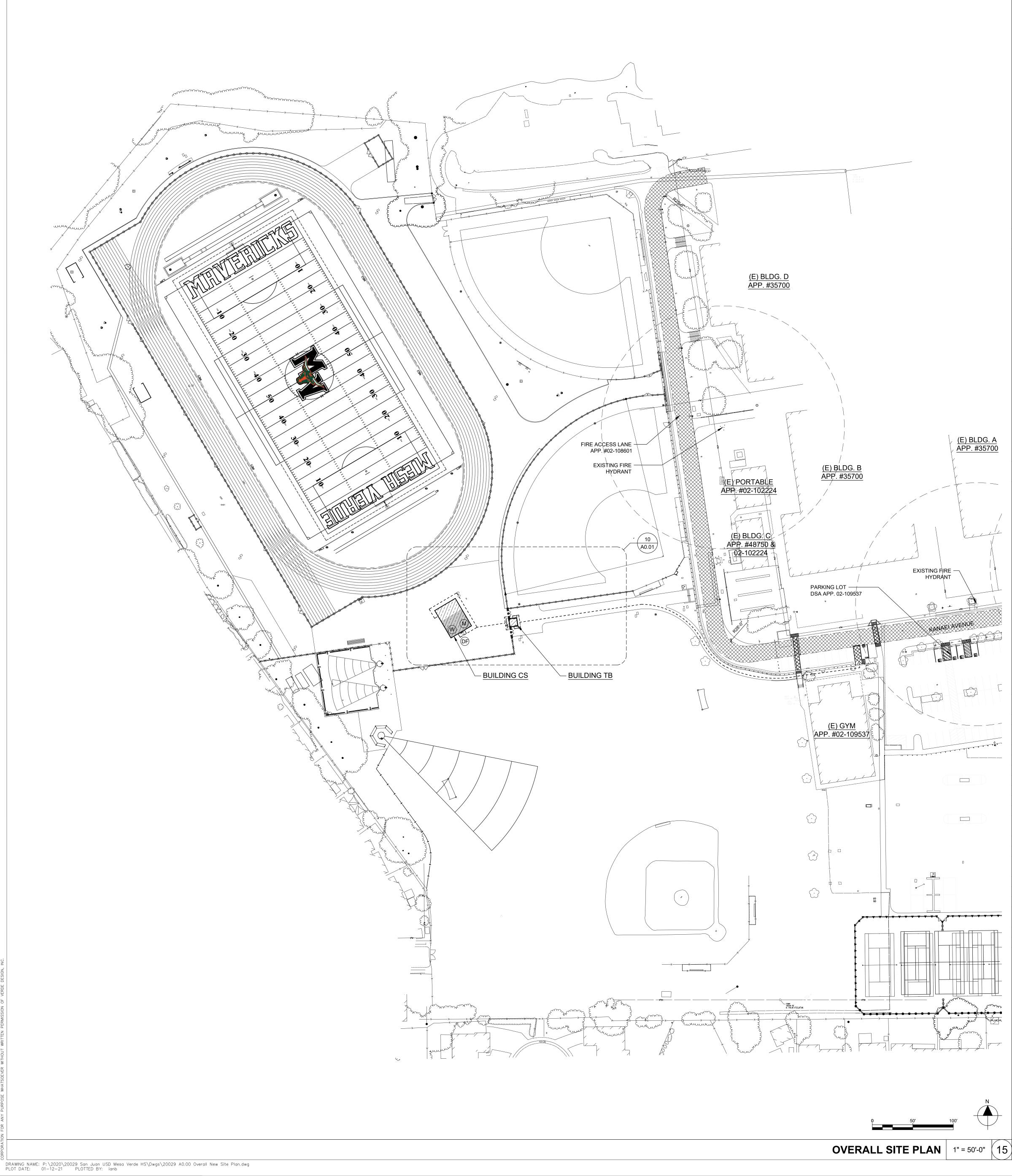


SYMBOLS		CONN CONSTR	CONNECTION CONSTRUCTION	FHV FIN
&	AND ANGLE		CONTINUOUS (ATION)	FJT
∠ @	ANGLE	CONTR COORD	CONTRACT(OR) COORDINATE	FLA: FLD
@ CL	CENTERLINE	CORR	CORRIDOR	FLG
Ø	CHANNEL DIAMETER OR ROUND	CPR CPRS		FLR FLU
(E)	EXISTING	CPRS	COMPRESS(ED), (ION), (IBLE) CARPET(ED)	FLU
(N)	NEW	CRS	COLD RÒLLÉD STEEL	FOC
d	PENNY (NAILS) PERPENDICULAR	CS CSG	CAST STONE CASING	FOF FOG
⊥ PL	PLATE	CSK	COUNTERSUNK	FON
#	POUND OR NUMBER	CSMT CSWK	CASEMENT CASEWORK	FOS FPL
ABBREVI	ATIONS	CT CTB	CERAMIC TILE CERAMIC TILE BASE	FPR FR
A/C	AIR CONDITIONING	CTF	CERAMIC TILE FLOOR	FRG
A/E	ARCHITECT/ENGINEER	CTG	COATING	FRP
AB ABAN	ANCHOR BOLT ABANDON	CTR CUFT	CENTER CUBIC FOOT	FRT
ABC	AGGREGATE BASE COURSE	CUIN	CUBIC INCH	
ABV AC	ABOVE ASPHALTIC CONCRETE	CUST CUYD	CUSTODIAN CUBIC YARD	FRZ FS
ACC	ACCESS(IBLE)			- FST
ACST	ACOUSTICAL	D		FT
ACT AD	ACOUSTICAL CEILING TILE AREA DRAIN	DA DBL	DOUBLEACTING DOUBLE	FTG FUR
ADDM	ADDENDUM	DEMO	DEMOLISH, DEMOLITION	FUT
ADH ADJ	ADHESIVE	DEP DEPT	DEPRESSED	FWC
ADJ ADJC	ADJUSTABLE ADJACENT	DEPT	DEPARTMENT DETAIL	GA
AFF	ABOVE FINISHED FLOOR	DF	DRINKING FOUNTAIN	GAL
AFG AGGR	ABOVE FINISHED GRADE AGGREGATE	DH DIA	DOUBLE HUNG DIAMETER	GAL GB
AGGR AHU	AIR HANDLING UNIT	DIA DIAG	DIAMETER	GFR
AL	ALUMINUM	DIFF	DIFFUSER	
ALT AN	ALTERNATE ANODIZED	DIM DISP	DIMENSION DISPENSER	GI GL
ANC	ANCHOR, ANCHORAGE	DIV	DIVISION	GLU
		DMPF	DAMPPROOFING DEMOLINITABLE	GLZ
APPRX ARCH	APPROXIMATE ARCHITECT(URAL)	DMT DN	DEMOUNTABLE DOWN	GLZ
ASC	ABOVE SUSPENDÉD CEILING	DR	DOOR	GNE
ASPH ASSY	ASPHALT ASSEMBLY	DRB DRLV	DRAINBOARD DOOR LOUVER	GPC GR I
ASYM	ASYMMETRICAL	DS	DOWNSPOUT	GR
AWG	AMERICAN WIRE GAGE	DSP	DRY STANDPIPE	GR
BC	BACK OF CURB	DT DVTL	DRAIN TILE DOVETAIL	GRE GSE
BD	BOARD	DW	DISHWASHER	GSS
BITUM BLDG	BITUMINOUS BUILDING	DWG DWL	DRAWING DOWEL	GST GT
BLK	BLOCK	DWR	DRAWER	GVL
BLKG	BLOCKING			GYF
BLW CLG BLW FFLR	BELOW CEILING BELOW FINISH FLOOR	E EA	EAST EACH	HB
BLW	BELOW	EAR	EXHAUST AIR REGISTER	HC
BM	BENCH MARK	EB	EXPANSION BOLT	HD
BN BOT	BOUNDARY NAILING BOTTOM	EE EF	EACH END EACH FACE	HD 、 HDA
BRCG	BRACING	EFS	EXTERIOR FINISH SYSTEM	HDF
BRDG BRG	BRIDGING BEARING	EHD EIFS	ELECTRIC HAND DRYER EXTERIOR INSULATION AND	HDV HDV
BRK	BRICK	EIFS	FINISH SYSTEM	HEX
BRKT	BRACKET	EJ	EXPANSION JOINT	HGF
BRS BRZ	BRASS BRONZE	EL ELAST	ELEVATION ELASTOMERIC	HLD HM
BS	BOTH SIDES	ELEC	ELECTRIC(AL)	HME
BSMT	BASEMENT			HME
BTWN BUR	BETWEEN BUILT UP ROOFING	EM EMER	EXPANDED METAL EMER EMERGENCY	HMF
BW	BOTH WAYS	EN	EDGE NAILING	HND
C&G	CURB AND GUTTER	ENCL ENGR	ENCLOSE(URE) ENGINEER	HOF HPT
CAB	CABINET	ENGR	ENTRANCE	HR
		EP	ELECTRICAL PANELBOARD	HT
CAD		F^		
СВ	CATCH BASIN	EQ EQUIP	EQUAL EQUIPMENT	HTG HVA
CB CBB CEM	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT	EQUIP ESC	EQUIPMENT ESCUTCHEON	HVA
CB CBB CEM CER	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC	EQUIP ESC ESCL	EQUIPMENT ESCUTCHEON ESCALATOR	
CB CBB CEM	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT	EQUIP ESC	EQUIPMENT ESCUTCHEON	HVA
CB CBB CEM CER CFCI CFLG	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING	EQUIP ESC ESCL ESMT EW EWC	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER	HVA HWł ID INCI
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CB CBB CEM CER CFCI CFCI CFLG CFOI CG CHBD CHFR CI CIR CIR CIRC	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXC EXG EXH EXP EXPN EXS	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG	HVA HWł ID INCI INSI INSI INSI INSI INSI JAN JST
CB CBB CEM CER CFCI CFCI CFLG CFOI CG CHBD CHFR CI CIR CIR CIRC CJ	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXC EXG EXH EXP EXPN	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION	HVA HWł ID INCI INSI INSI INSI INSI INSI INSI INSI
CB CBB CEM CER CFCI CFCI CFCI CFOI CG CHBD CHFR CI CIR CIR CIR CIR CIR CL CL CLG	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXC EXG EXH EXP EXPN EXS EXT F/F	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE	HVA HWł ID INCI INSI INSI INSI INSI JAN JST JT KIT
CB CBB CEM CER CFCI CFLG CFOI CG CHBD CHFR CI CIR CIRC CJ CL CLG CLJ	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXC EXG EXH EXP EXPN EXS EXT F/F	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM	HVA HWI ID INCI INST INST INST JAN JST JT KIT KO
CB CBB CEM CER CFCI CFCI CFLG CFOI CG CHBD CHFR CI CIR CIR CIRC CJ CL CLG CLJ CLL	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXH EXP EXPN EXP EXPN EXS EXT F/F FA FAB	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC	HVA HWł ID INCI INSI INSI INSI INSI JAN JST JT KIT
CB CBB CEM CER CFCI CFCI CFCI CFOI CG CHBD CHFR CI CIR CIR CIRC CJ CL CLG CLJ CLL CLOS CLR	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE)	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXC EXG EXH EXP EXPN EXS EXT F/F	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM	HVA HWI ID INCI INSI INSI INSI JAN JST JT KIT KO KPL LAB
CB CBB CEM CER CFCI CFLG CFOI CG CHBD CHFR CI CHFR CIRC CJ CL CLG CLJ CLL CLOS CLR CLR CLRM	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE) CLASSROOM	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXG EXC EXG EXH EXP EXPN EXS EXT F/F FA FAB FBD FBRK FCBRK	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC FIBERBOARD FIRE BRICK FACE BRICK	HVA HWI ID INCI INSI INSI INSI JAN JST JT KIT KO KPL LAB LAD
CB CBB CEM CER CFCI CFCI CFCI CG CHBD CHFR CI CHFR CI CIRC CJ CL CLG CLJ CLL CLOS CLR CLRM CLRM CMPST	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE) CLASSROOM COMPOSITION	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXH EXP EXP EXPN EXS EXT F/F FA FAB FBD FBRK FCBRK FD	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC FIBERBOARD FIRE BRICK FACE BRICK FACE BRICK FLOOR DRAIN	HVA HWI ID INCI INSI INSI INSI JAN JST JT KIT KO KPL LAB LAD LAM
CB CBB CEM CER CFCI CFCI CFCI CG CHBD CHFR CI CHFR CI CL CLR CLR CLG CLJ CLL CLOS CLL CLOS CLR CLRM CMPST CMU CNCL	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR FURNISH CONTRACTOR FURNISH OUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE) CLASSROOM COMPOSITION CONCRETE MASONRY UNIT CONCEALED	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXG EXH EXP EXPN EXS EXT F/F FA FAB FBD FBRK FCBRK FD FDTN FE	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC FIBERBOARD FIRE BRICK FACE BRICK FACE BRICK FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER	HVA HWI ID INCI INST INST INST JAN JST JT KIT KO KPL LAB LAD LAM LAV LBL
CB CBB CEM CER CFCI CFCI CFCI CG CHBD CHFR CI CHFR CI CLR CLR CLR CLG CLJ CLL CLOS CLR CLR CLRM CMPST CMU CNCL CNR	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR FURNISH CONTRACTOR FURNISH OUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE) CLASSROOM COMPOSITION CONCRETE MASONRY UNIT CONCEALED CORNER	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXG EXA EXP EXPN EXS EXT F/F FA FAB FBD FBRK FCBRK FCBRK FD FDTN FE FEC	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC FIBERBOARD FIRE BRICK FACE BRICK FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER CABINET	HVA HWI ID INCI INSI INSI INT INV IPS JAN JST JT KIT KO KPL LAB LAD LAM LAV LBL LBL
CB CBB CEM CER CFCI CFCI CFCI CG CHBD CHFR CI CHFR CI CL CLR CLR CLG CLJ CLL CLOS CLL CLOS CLR CLRM CMPST CMU CNCL	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR FURNISH CONTRACTOR FURNISH OUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE) CLASSROOM COMPOSITION CONCRETE MASONRY UNIT CONCEALED	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXG EXH EXP EXPN EXS EXT F/F FA FAB FBD FBRK FCBRK FD FDTN FE	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC FIBERBOARD FIRE BRICK FACE BRICK FACE BRICK FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER	HVA HWI ID INCI INST INST INST JAN JST JT KIT KO KPL LAB LAD LAM LAV LBL
CB CBB CEM CER CFCI CFLG CFOI CG CHBD CHFR CI CLR CIRC CJ CL CLG CLJ CLG CLJ CLU CLG CLJ CLU CLOS CLR CLRM CMPST CMU CNCL CNR CNTR COL COM	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR FURNISH CONTRACTOR FURNISH OUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE) CLASSROOM COMPOSITION CONCRETE MASONRY UNIT CONCEALED CORNER COUNTER COLUMN COMMON	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXG EXH EXP EXPN EXS EXT F/F FA FAB FBD FBRK FCBRK FD FBRK FCBRK FD FDTN FE FEC FFA FFB FFEL	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC FIBERBOARD FIRE BRICK FACE BRICK FACE BRICK FACE BRICK FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE EXTINGUISHER FROM FLOOR BELOW FINISHED FLOOR ELEVATION	HVA HWI ID INCI INSI INSI INSI JAN JST JT KIT KO KPL LAB LAD LAD LAD LAV LBL LBS LDR LG
CB CBB CEM CER CFCI CFCI CFLG CFOI CG CHBD CHFR CI CIR CIRC CJ CL CLG CLJ CLG CLJ CLU CLOS CLJ CLL CLOS CLR CLRM CMPST CMU CNCL CNR CNTR COL COM COMB	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR INSTALLED COUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE) CLASSROOM COMPOSITION CONCRETE MASONRY UNIT CONCEALED CORNER COUNTER COUNTER COUNTER COUNTER COLUMN COMMON COMBINATION	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXH EXP EXPN EXS EXT F/F FA FAB FBD FBRK FCBRK FD FBRK FCBRK FD FBRK FCBRK FCBRK FD FFEL FFEL FFEL FFL	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC FIBERBOARD FIRE BRICK FACE BRICK FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE EXTINGUISHER FROM FLOOR BELOW FINISHED FLOOR ELEVATION FINISHED FLOOR LINE	HVA HWI ID INCI INSI INSI INV IPS JAN JST JT KIT KO KPL LAB LAD LAM LAV LBL LBR LBR LBR LBR LBR LBR
CB CBB CEM CER CFCI CFLG CFOI CG CHBD CHFR CI CLR CIRC CJ CL CLG CLJ CLG CLJ CLU CLG CLJ CLU CLOS CLR CLRM CMPST CMU CNCL CNR CNTR COL COM	CATCH BASIN CEMENTITIOUS BACKER BOARD CEMENT CERAMIC CONTRACTOR FURNISH CONTRACTOR FURNISH CONTRACTOR FURNISH OUNTERFLASHING CONTRACTOR FURNISH OWNER INSTALLED CORNER GUARD CHALKBOARD CHAMFER CAST IRON CIRCLE CIRCULAR, CIRCUMFERENCE CONSTRUCTION JOINT CHAIN LINK CEILING CONTROL JOINT CONTRACT LIMIT LINE CLOSURE CLEAR(ANCE) CLASSROOM COMPOSITION CONCRETE MASONRY UNIT CONCEALED CORNER COUNTER COLUMN COMMON	EQUIP ESC ESCL ESMT EW EWC EWH EWS EXC EXG EXG EXH EXP EXPN EXS EXT F/F FA FAB FBD FBRK FCBRK FD FBRK FCBRK FD FDTN FE FEC FFA FFB FFEL	EQUIPMENT ESCUTCHEON ESCALATOR EASEMENT EACH WAY ELECTRIC WATER COOLER ELECTRICAL WATER HEATER EYE WASH STATION EXCAVATE EXISTING EXHAUST EXPOSED EXPANSION EXTRA STRONG EXTERIOR FACE TO FACE FIRE ALARM FABRIC FIBERBOARD FIRE BRICK FACE BRICK FACE BRICK FACE BRICK FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FIRE EXTINGUISHER FIRE EXTINGUISHER FROM FLOOR BELOW FINISHED FLOOR ELEVATION	HVA HWI ID INCI INSI INSI INSI JAN JST JT KIT KO KPL LAB LAD LAD LAD LAV LBL LBS LDR LG

DRAWING NAME: P:\2020\20029 San Juan USD Mesa Verde HS\Dwgs\20029 T2.00 DWG ABB.dwg PLOT DATE: 01—12—21 PLOTTED BY: ianb

	ARCHITECTU	RAL DR	AWING SYMBOLS AND	ABBRE	EVIATIONS				
FHWS	FLATHEAD WOOD SCREW	LKWASH	LOCKWASHER	PLYWD	PLYWOOD	SLNT	SEALANT		WROUGHT IRON
FIN FJT	FINISH(ED) FLUSH JOINT	LLH LLV	LONG LEG HORIZONTAL LONG LEG VERTICAL	PNEU PNL	PNEUMATIC PANEL	SLV SMACNA	SLEEVE SHEET METAL AND AIR		WIDTH, WIDE WELD(ED)
FLASH	FLASH(ING)	LMST	LIMESTONE	PNT	PAINT(ED)	-	CONDITIONING CONTRACTORS	WM	WIRE MESH
FLDG FLG	FOLDING FLOORING	LNDSCP LNTL	LANDSCAPE(D) LINTEL	POL POLY	POLISHED POLYETHYLENE	SMLS	NATIONAL ASSOCIATION SEAMLESS		WATERPROOF(ING) WORKING POINT
FLR FLUOR	FLOOR FLUORESCENT	LP LPT	LIGHTPROOF LOW POINT	PORC PORT	PORCELAIN PORTABLE	SND SNDINS	SANITARY NAPKIN DISPENSER SOUND INSULATION		WIRE ROPE WOOD SCREW
FN	FIELD NAILING	LT	LIGHT	PR	PAIR	SNDU	SANITARY NAPKIN DISPOSAL	WSCT	WAINSCOT
FOC FOF	FACE OF CONCRETE FACE OF FINISH	LTWT LVL	LIGHT WEIGHT LEVEL(ER)	PRCST PREFAB	PRECAST PREFABRICATE(D)	SNT	UNIT SEALANT		WEIGHT WELDED WIRE FABRIC
FOG FOM	FACE OF GRID FACE OF MASONRY	LVR LW	LOUVER LIGHTWEIGHT CONCRETE	PREFIN PREFMD	PREFINISHED PREFORMED	SPC SPD	SUSPENDED PLASTER CEILING SOAP DISPENSER	XBRACE	CROSS BRACE
FOS	FACE OF STUDS	LWIC	LIGHTWEIGHT INSULATING	PRKG	PARKING	SPEC	SPECIFICATION(S) (ED)	XFMR	TRANSFORMER
FPL FPRF	FIREPLACE FIREPROOF(ING)		CONCRETE	PRML PROJ	PREMOLDED PROJECT	SPRT SQ	SUPPORT SQUARE	XSECT	CROSS SECTION
FR FRG	FRAME(D), (ÌNG) FIBER REINFORCED GYPSUM	MAINT MAS	MAINTAIN(ANCE) MASONRY	PROP PSCONC	PROPERTY PRESTRESSED CONCRETE	SSD SSK	SEE STRUCTURAL DRAWING SERVICE SINK		YARD CLEANOUT YARD
FRP	FIBERGLASS REINFORCED	MATL	MATERIAL	PT	POINT	SST	STAINLESS STEEL		
FRTW	PLASTIC FIRE RETARDANT TREATED	MAX MB	MAXIMUM MACHINE BOLT	PTCONC PTD	POST TENSIONED CONCRETE PAPER TOWEL DISPENSER	STA STAG	STATION STAGGERED		
FRZ	WOOD FREEZER	MBR MC	MEMBER MEDICINE CABINET	PTN PTR	PARTITION PAPER TOWEL RECEPTOR	STC STD	SOUND TRANSMISSION CLASS STANDARD	L	DRAWING LEGEND
FS	FAR SIDE	MCB	METAL CORNER BEAD	PVC	POLYVINYL CHLORIDE	STG	SEATING		·
FSTN FT	FASTEN, FASTENER FOOT OR FEET	MDO MECH	MEDIUM DENSITY OVERLAID MECHANICAL	PVG PVMT	PAVE(D), (ING) PAVEMENT	STIF STIR	STIFFENER STIRRUP		DETAIL CALLOUT
FTG FURG	FOOTING FURRED (ING)	MED MEMB	MEDIUM MEMBRANE	QT	QUARRY TILE	STL STOR	STEEL STORAGE		j
FUT	FUTURE	MEZZ	MEZZANINE	QTB	QUARRY TILE BASE	STR	STRAIGHT		MAIN TITLES
FWC	FABRIC WALL COVERING	MFD - MFR	METAL FLOOR DECKING MANUFACTURE(ER)	QTF QTR	QUARRY TILE FLOOR QUARTER	ST STRCT	STREET STRUCTURAL		
GA GAL	GAGE GALLON	MH MIN	MANHOLE MINIMUM	QTY	QUANTITY	STU SUSP	STRUCT SUSPENDED	A6.1	A A6.1 BUILDING SECTION
GALV	GALVANIZED	MIRR	MIRROR	R	RISER	SV	SHEET VINYL	A A6.1	WALL SECTION
GB GFRC	GRAB BAR GLASS FIBER REINFORCED	MISC ML	MISCELLANEOUS METAL LATH	RA RAB	RETURN AIR RABBET	SYMM SYNTH	SYMMETRICAL SYNTHETIC		10 = DETAIL DESIGNATION
GI	CONCRETE GALVANIZED IRON	MLDG MLWK	MOLDING MILLWORK	RAD RB	RADIUS RESILIENT BASE	SYS	SYSTEM	8.3	8.3 = REFERENCE DWG NUMBER
GL	GLASS	MO	MASONRY OPENING	RBR	RUBBER	T	TREAD	•	ELEVATION
GLU LAM GLZ	GLUE LAMINATED GLAZING	MOD MR	MODULE (AR) MOISTURE RESISTANT	RCP RCVR	REINFORCED CONCRETE PIPE RECEIVER	T & B TB	TOP AND BOTTOM THRU BOLT		GRID LINE
GLZCMU	GLAZED CONCRETE MASONRY UNITS	MRB MRD	MARBLE METAL ROOF DECKING	RD RDGINS	ROOF DRAIN RIGID INSULATION	TBE TBM	THREADED BOTH ENDS TEMPORARY BENCH MARK		FIRE EXTINGUISHER ON
GND	GROUND	MS	MACHINE SCREW	RDWY	ROADWAY	TD	TOWEL DISPENSER	F.E.	STEEL BRACKET
GPC GR LN	GYPSUM PLASTER CEILING GRADE LINE	MTD MTL	MOUNTED METAL	REBAR REC	REINFORCING STEEL BARS RECESSED	TDR	TOWEL DISPENSER/ RECEPTACLE		REVISION DELTA
GR BM GR	GRADE BEAM GRADE, (ING)	MTR MULL	MORTAR MULLION	RECT REF	RETANGULAR REFERENCE	TEL TEMP	TELEPHONE TEMPORARY		MATCHLINE
GRBD	GARBAGE DISPOSER	MVBL	MOVABLE	REFL	REFLECT(ED), (IVE), (OR)	TER	TERRAZZO	LOBBY	ROOM IDENTIFICATION
GSB GSS	GYPSUM SHEATHING BOARD GALVANIZED STEEL SHEET	MWP	MEMBRANE WATER PROOFING	REFR REG	REFRIGERATOR REGISTER	TFA TFB	TO FLOOR ABOVE TO FLOOR BELOW	A A230 A2 B	LOBBY = ROOM NAME A230 = AREA IDENTITY
GST GT	GLAZED STRUCTURAL TILE GROUT	N NA	NORTH NOT APPLICABLE	REINF REM	REINFORCE(D), (ING), (MENT) REMOVE(ABLE)	T & G THD	TONGUE & GROOVE THREAD(ED)	9/A8.6 C	A- BUILDING OF AREA
GVL	GRAVEL	NAT	NATURAL	REP	REPAIR	THERM	THERMAL		DESIGNATION 2- FLOOR NUMBER
GYP	GYPSUM	NCOMBL	NONCOMBUSTIBLE NOT EXCEEDING	REPL REQD	REPLACE REQUIRED	THK THRES	THICK(NESS) THRESHOLD		30- ROOM NUMBER
HB HC	HOSE BIBB HOLLOW CORE	NF NIC	NEAR FACE NOT IN CONTRACT	RESIL RET	RESILIENT RETURN	TKBD TMPD	TACKBOARD TEMPERED		A2 = FINISH GROUP
HD	HEAVY DUTY	NLB	NON-LOAD BEARING	REV	REVISION(S), REVISED	ТОВ	TOP OF BEAM		(SEE FINISH SCHEDULE)
HD JT HDAS	HEAD JOINT HEADED ANCHOR STUD	NM NO	NONMETALLIC NUMBER	RF RFG	RESILIENT FLOORING ROOFING	TOC TOF	TOP OF CURB TOP OF FOOTING		9/A8.6 = INT. ELEV DESIGNATION
HDR HDW	HEADER HARDWARE	NOM NR	NOMINAL NOISE REDUCTION	RFH RH	ROOF HATCH RIGHT HAND	TOFF TOJ	TOP OF FINISH FLOOR TOP OF JOIST		AND DWG NUMBER WHER
HDWD	HARDWOOD	NRC	NOISE REDUCTION COEFFICIENT	RHMS	ROUND HEAD	TOL	TOLERANCE		ELEV. IS SHOW
HEX HGR	HEXAGONAL HANGER	NRCA	NATIONAL ROOFING CONTRACTORS ASSOCIATION	RHR	MACHINE SCREW RIGHT HAND REVERSE	TOM TOP	TOP OF MASONRY TOP OF PARAPET		A,B,C OR D= ELEV IDENTITY NUMBER.NUMBI POINTS TO WAL
HLDN HM	HOLD DOWN HOLLOW METAL	NS NTS	NEAR SIDE NOT TO SCALE	RHWS RL	ROUND HEAD WOOD SCREW ROOF LEADER	TOPV TOS	TOP OF PAVEMENT TOP OF SHEATHING		SHOWN IN ELEV
HMD	HOLLOW METAL DOOR			RLG	RAILING	TOSL	TOP OF SLAB		NORTH ARROW
HMDF	HOLLOW METAL DOOR AND FRAME	O/O OA	OUT TO OUT OVERALL	RM RND	ROOM ROUND	TOST TOW	TOP OF STEEL TOP OF WALL	\uparrow	
HMF HNDRL	HOLLOW METAL FRAME HANDRAIL	OBS OC	OBSCURE ON CENTER(S)	RO ROW	ROUGH OPENING RIGHT OF WAY	TPD TPTN	TOILET PAPER DISPENSER TOILET PARTITION	XXX	DOOR NO. SEE DOOR SCHEDULE SHEETS PER DRAWINGS INDEX
HORIZ	HORIZONTAL	OD	OUTSIDE DIÀMETER	RS	ROUGH SAWN	TS	TUBE STEEL		
HPT HR	HIGH POINT HOUR	OFCI	OWNER FURNISHED - CONTRACTOR INSTALLED	RTF RTU	RUBBER TILE FLOORING ROOF TOP UNIT	TWLB TV	TOWEL BAR TELEVISION		
HT HTG	HEIGHT HEATING	OFF OFOI	OFFICE OWNER FURNISHED -	RV RVL	ROOF VENT REVEAL	TYP	TYPICAL		
HVAC	HEATING/VENTILATING/ AIR CONDITIONING	OFS	OWNER INSTALLED OUTSIDE FACE OF STUD	RVS RVT	REVERSE (SIDE) RIVET(ED)	UC UGND	UNDERCUT UNDERGROUND		
HWH	HOT WATER HEATER	OHMS	OVALHEAD MACHINE SCREW	RWD	REDWOOD	UL	UNDERWRITERS LABORATORY		
ID	INSIDE DIAMETER	OHWS OPH	OVALHEAD WOOD SCREW OPPOSITE HAND	RWL	RAIN WATER LEADER	UNFIN UON	UNFINISHED UNLESS OTHERWISE NOTED		STEEL(LARGE SCALE)
INCL INSTL	INCLUDE(D), (ING) INSTALL	OPNG OPP	OPENING OPPOSITE	S S2S	SOUTH SURFACED TWO SIDES	UR	URINAL		PLYWOOD
INSUL	INSULATE(D), (ION)	OPQ	OPAQUE	S4S	SURFACED FOUR SIDES	VAR	VARIES		WOOD FRAMING BLOCKING
INT INV	INTERIOR INVERT	OPR ORD	OPERABLE OVERFLOW ROOF DRAIN	SA SALV	SUPPLY AIR SALVAGE	VB VCT	VINYL BASE VINYL COMPOSITION TILE	27777	FINISHED WOOD
IPS	IRON PIPE SIZE	OVFL - OVHD	OVERFLOW OVERHEAD	SAT S.A.W.M	SUSPENDED ACOUSTICAL TILE SELF ADHERED	VERT VEST	VERTICAL VESTIBULE		BATT INSULATION
JAN	JANITOR				WATERPROOFING MEMBRANE	VFAT	VINYL FACED ACOUSTIC TILE		RIGID INSULATION SHORING
JST JT	JOIST JOINT	PAR PAT	PARALLEL PATTERN	SB SBSTR	SPLASH BLOCK SUBSTRATE	VIF VJ	VERIFY IN FIELD V-JOINT(ED)		VAPOR BARRIER
KIT	KITCHEN	- PB PBD	PANIC BAR PARTICLE BOARD	SC SCD	SOLID CORE SEAT COVER DISPENSER	VNR VR	VENEER VAPOR RETARDER		STUD WALLS
KO	KNOCKOUT	PC	PORTLAND CEMENT	SCHED	SCHEDULE	VTR	VENT THROUGH ROOF		GRAVEL
KPL	KICKPLATE	PCC PCP	PRECAST CONCRETE PORTLAND CEMENT PLASTER	SCP SCRN	SCUPPER SCREEN	VWC	VINYL WALL COVERING		EARTH
LAB LAD	LABORATORY LADDER	PED PERF	PEDESTAL PERFORATE(D)	SD SDBL	STORM DRAIN SANDBLAST	W/ W/W	WITH WALL TO WALL		GYP BOARD CONCRETE IN ELEV.
LAM	LAMINATE(D)	PERIM	PERIMETER	SECT	SECTION	W/O	WITHOUT		STRUCTURAL CONCRETE
LAV LBL	LAVATORY LABEL	PERP PGBD	PERPENDICULAR PEGBOARD	SGL SHR	SINGLE SHOWER	W WBL	WEST WOOD BLOCKING		CONCRETE BLOCK STUD WALL
LBR LBS	LUMBER POUND	PH PHS	PHASE PHILLIPS HEAD SCREW	SHT SHTHG	SHEET(ING) SHEATHING	WC WD	WATER CLOSET WOOD		METAL LATH
LDR	LEADER LENGTH	PI PIV	POINT OF INTERSECTION POST INDICATOR VALVE	SHV SIM	SHELVES (ING) SIMILAR	WDP WDW	WOOD PANELING WINDOW	G	INTERNATIONAL SYMBOL FOR ACCESSIBILITY (INDICATES
LG LH	LEFT HAND	PL	PROPERTY LINE	SKLT	SKYLIGHT	WF	WIDE FLANGE		ACCESSIBLE EQUIPMENT OR FIXTURES)
LHR LKNT	LEFT HAND REVERSE LOCKNUT	PLAM PLAS	PLASTIC LAMINATE PLASTER	SLD SLDG	SEALED SLIDE (ING)	WFS WGL	WOOD FURRING STRIP WIRED GLASS		
LKR	LOCKER	PLBG	PLUMBING	SLDR	SOLDER	WH	WALL HUNG		





DSA PR-1501			
DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE STATEMENT: THE POT IDENTIFIED IN THESE CONSTRUCTION DOCUMENTS IS COMPLIANT WITH CURRENT APPLICABLE CALIFORNIA BUILDING CODE ACCESSIBILITY PROVISIONS FOR PATH OF TRAVEL REQUIREMENTS FOR ALTERATIONS AND STRUCTURAL REPAIRS. AS PART OF THE DESIGN OF THIS PROJECT, THE POT WAS EXAMINED AND ANY ELEMENTS, COMPONENTS OR PORTION OF THE POT THAT WERE DETERMINED TO BE NONCOMPLIANT 1) HAVE BEEN IDENTIFIED AND 2) THE CORRECTIVE WORK NECESSARY TO BRING THEM 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 PORTION OF THE POT THAT WILL NOT BE CORRECTED BY THIS PROJECT BASED ON VALUATION THRESHOLD LIMITATIONS OR A FINDING OF UNREASONABLE HARDSHIP ARE SO INDICATED IN THESE CONSTRUCTION DOCUMENTS.			
DURING CONSTRUCTION, IF POT ITEMS WITHIN THE SCOPE OF THE PROJECT REPRESENTED AS CODE COMPLIANT ARE FOUND TO BE NONCONFORMING BEYOND REASONABLE CONSTRUCTION TOLERANCES, THEY SHALL BE BROUGHT INTO COMPLIANCE WITH CBC AS PART OF THIS PROJECT BY MEANS OF A "CONSTRUCTION CHANGE DOCUMENT" (FORM DSA 140).			
GENERAL NOTES			
 ALL SIDEWALKS ALONG THE ACCESSIBLE ROUTE TO BE A MINIMUM OF 4-0" WIDE, AND THERE SHALL BE NO DROP-OFFS OVER 4" AT EDGE OF WALK OR LANDING. WHERE A 4" PROP-OFF DOES OCCUR. PROVIDING A 6" HIGH WARNING CURB OR GUARD OR HANDRAIL, (SEE CBC SECTION 118-303.5) GATES ALONG ACCESSIBLE ROUTE SHALL MEET DOOR REOUREMENTS PER CBC SECTION 118-404 INCLUDING PANIC HARDWARE AND 10" MIN. SMOOTH BOTTOM OR RICK PLATE. FOR GRATINGS LOCATED IN THE SURFACE OF ANY PEDESTRIAN IN THE PATH OF TRAVEL, GRIDOPENINGS IN GRATINGS SHALL BE LIMITED TO 1/2" MAXIMUM IN THE DIRECTION OF TRAFFIC FLOW. 			
1. BUILDING CONDITION	NALYSIS	NEW B	UILDINGS
A. BUILDING (BY NAME)	CONCES	SION STAND	TICKET
AREAS (BY OCCUPANCY GROUP) TABLE 503 (a) FIRST FLOOR (GROUND)	1 1	B 60 SF	B 100 S
(a) FIRST FLOOR (GROUND) (b) OTHER (ROOF OVERHANG)		21 SF	92 5
(d) TOTAL FLOOR AREA B. BUILDING HEIGHT		-18 SF 4'-3"	192 -
C. NO. OF STORIES		1	1
2. TYPE OF CONSTRUCTION CONSIDERED A. FLOOR AREA		PE V-B	
(1) AT: TABULAR AREA PER STORY IN ACCORDANCE WITH TABLE 506.2 (AT = NS)			9,000
 (2) AT*IF: FRONTAGE INCREASE (SECTION 506.3) (3) AT*IS: AUTOMATIC FIRE SPRINKLER INCREASE (SECTION 506.3) 		r USED r USED	NOT U NOT U
MAXIMUM ALLOWANCE AREA (SQ FT) PER STORY [Aa = At + (At x lf) + (At x ls)]	NOT	T USED	NOT U
B. ALLOWABLE HEIGHT (TABLE 504.3) (FT.) NOT SPRINKLERED		40	40
C. NUMBER OF STORIES ALLOWED (TABLE 504.4) AUTOMATIC SPRINKLER SYSTEM TO SUBSTITUTE FOR 1HR. CONSTRUCTION (903.1.1)	NOT		1 NOT U
AREA RATIOS - ACTUAL / ALLOWABLE	NOT USED 1,481 / 9,000 = 0.16 < 1 = OK		2,112 / 9,000 =
 ** NON-SEPARATED OCCUPANCIES PER CBC 508.3 THEREFORE NO SEPARATION OF OCCU 3. TYPE OF CONSTRUCTION SELECTED: 	i	PE V-B	
		BUILDINGS UNDER SO	
	MIN 20-0	20'-0" CLEAR FIRE AC	
			NS AIN
		AUGESSIBLE P.O.T. 5	% SLOPE MAX AND 2% MA

him

(ਸ਼ਿਮ) (E) FIRE HYDRANT ``---'

------ PROJECT PROPERTY LINE

ACCESSIBLE P.O.T. 5% SLOPE MAX AND 2% MAX CROSS SLOPE

TICKET BOOTH

В

100 SF

92 SF

192 SF

10'-9"

1

TYPE V-B

9,000 SF

NOT USED

NOT USED

NOT USED

40

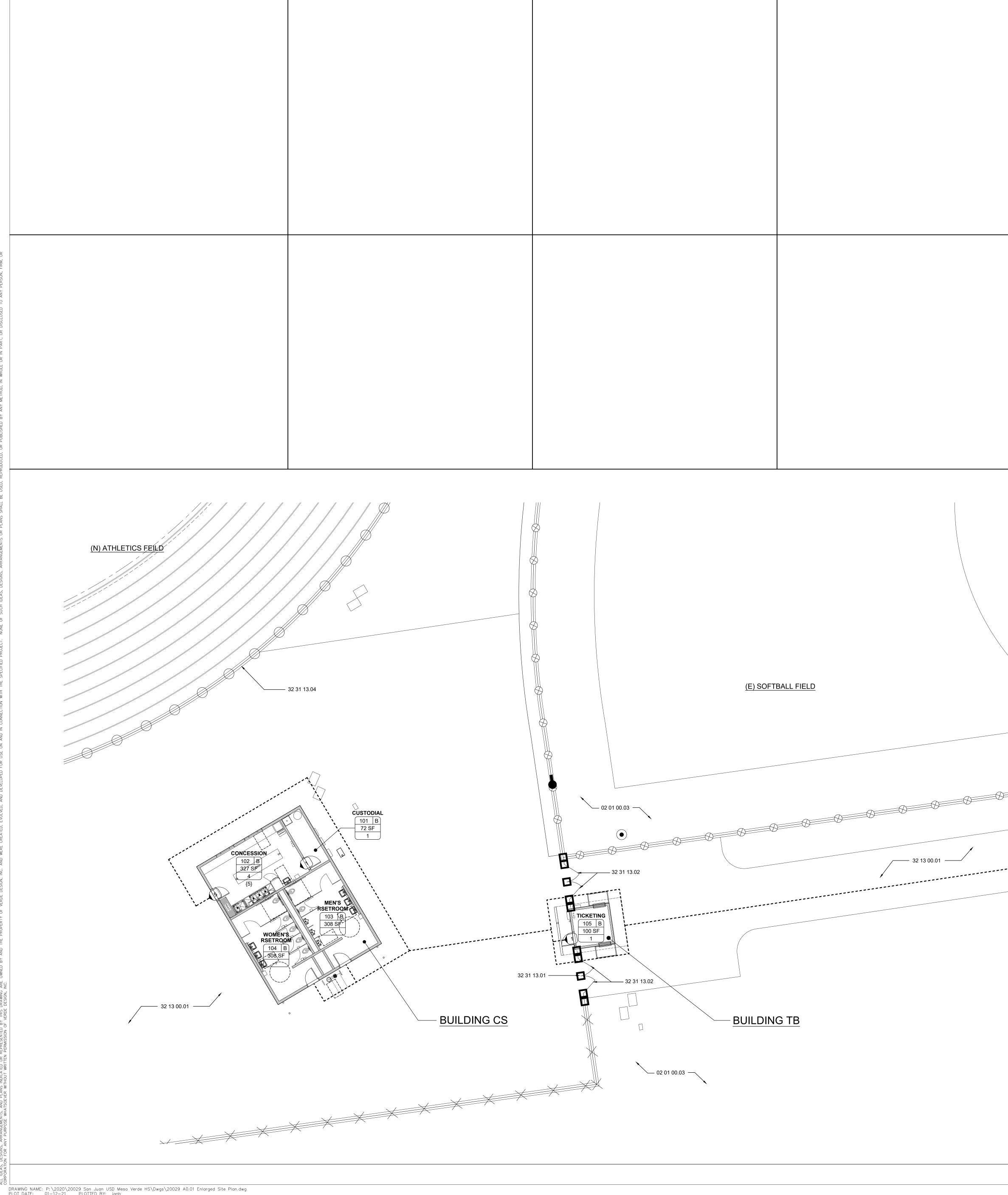
1

NOT USED

2,112 / 9,000 = 0.23 < 1 = **OK**

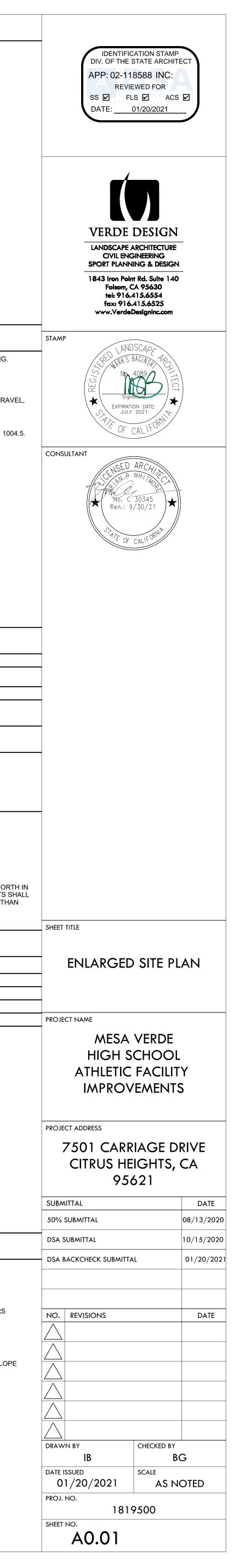
TYPE V-B

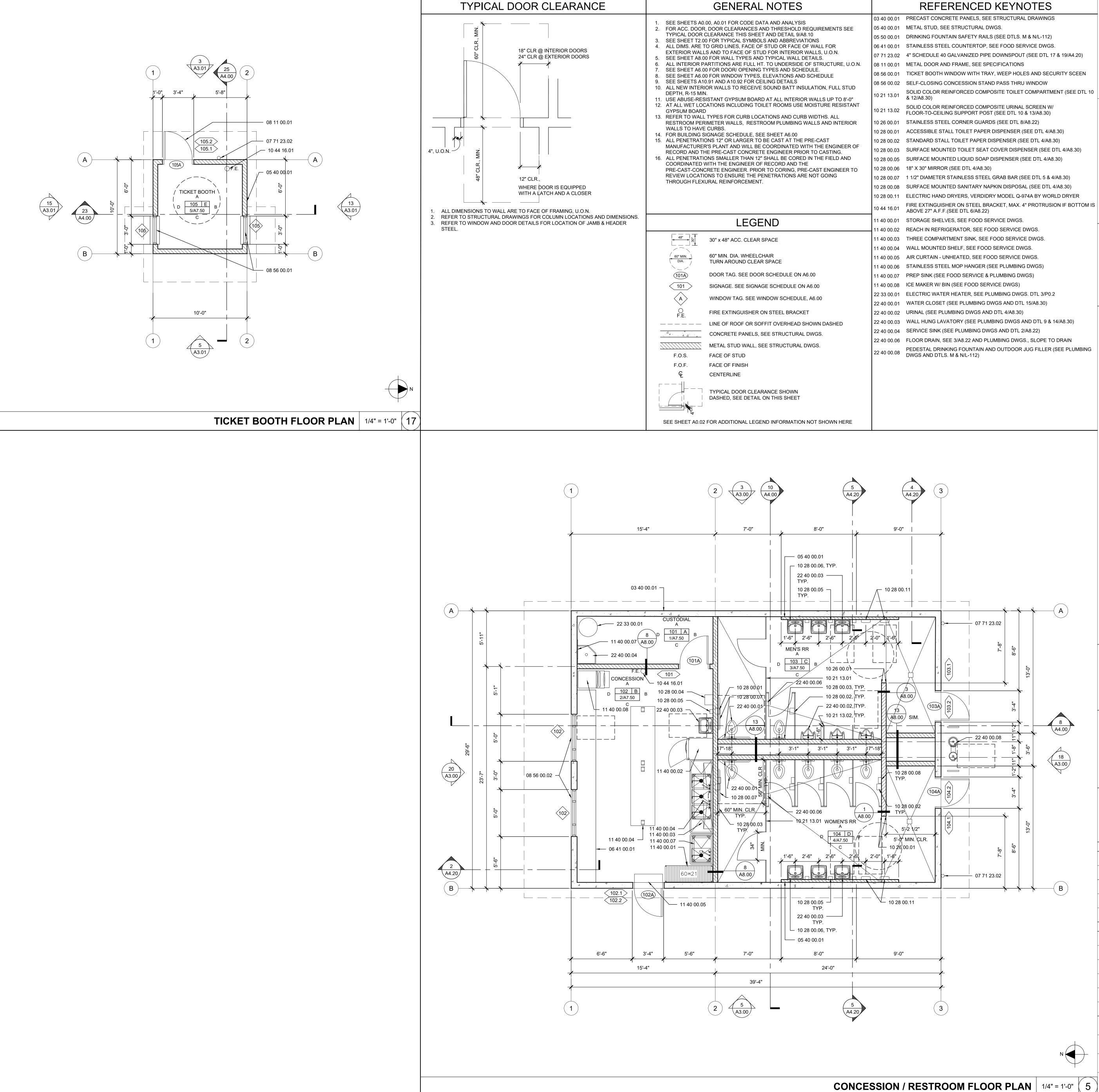
IDENTIFICATION STAMP DIV. OF THE STATE ARCHITEC APP: 02-118588 INC: REVIEWED FOR SS 🗹 FLS 🗹 ACS 🗹 DATE: 01/20/2021 VERDE DESIGN LANDSCAPE ARCHITECTURE CIVIL ENGINEERING SPORT PLANNING & DESIGN 1843 Iron Point Rd. Suite 140 Folsom, CA 95630 tel: 916.415.6554 fax: 916.415.6525 www.VerdeDesignInc.com STAMP CONSULTANT n.: 9/30/2′ SHEET TITLE OVERALL NEW SITE PLAN PROJECT NAME MESA VERDE HIGH SCHOOL ATHLETIC FACILITY IMPROVEMENTS PROJECT ADDRESS 7501 CARRIAGE DRIVE CITRUS HEIGHTS, CA 95621 DATE SUBMITTAL 08/13/2020 50% SUBMITTAL 10/15/2020 DSA SUBMITTAL 01/20/2021 DSA BACKCHECK SUBMITTAL NO. REVISIONS DATE CHECKED BY DRAWN BY CG IB DATE ISSUED SCALE 01/20/2021 AS NOTED PROJ. NO. 1819500 SHEET NO. A0.00



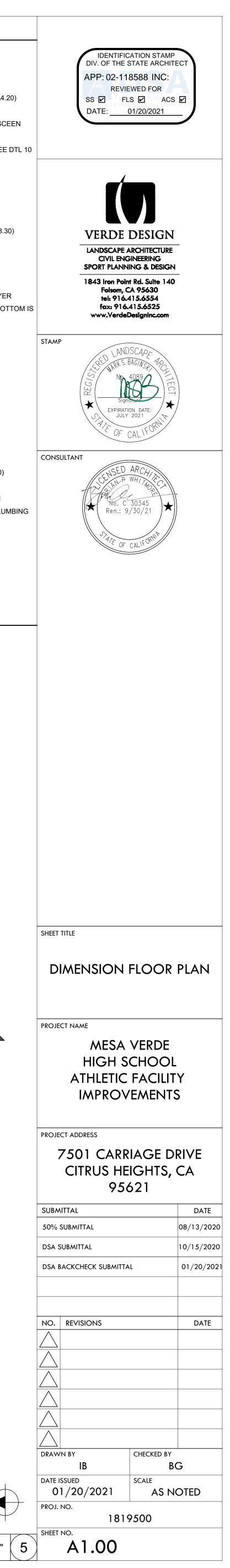
DRAWING NAME: P:\2020\20029 San Juan USD Mesa Verde HS\Dwgs\20029 A0.01 Enlarged Site Plan.dwg PLOT DATE: 01-12-21 PLOTTED BY: ianb

	REFERENCE KEYNOTES
	02 01 00.03 - EXISTING LANDSCAPING TO REMAIN
	02 01 00.04 - EXISTING FENCING TO REMAIN, SEE CIVIL DWGS. 32 13 00.01 - NEW CONCRETE PAVING, SEE CIVIL DWGS.
	32 31 13.01 - 6'-0" CHAIN LINK FENCE, SEE CIVIL DWGS.
	32 31 13.02 - 3'-0" CHAIN LINK SINGLE GATE, SEE CIVIL DWGS. 32 31 13.03 - 6'-0" CHAIN LINK DOUBLE GATE, SEE CIVIL DWGS.
	32 31 13.04 - 42" CHAIN LINK SLIDING GATE, SEE CIVIL DWGS.
	GENERAL NOTES
	 SEE CIVIL DRAWINGS FOR ADDITIONAL INFORMATION ON CONCRETE PAVING. SEE CIVIL ENGINEERING DRAWINGS FOR ADDITIONAL INFORMATION ON
	UNDERGROUND UTILITIES, SITE FEATURES, GRADING AND PAVING.
	 FOR GRATINGS LOCATED IN THE SURFACE OF ANY PEDESTRIAN PATH OF TRA' GRID/OPENINGS IN GRATINGS SHALL BE LIMITED TO 1/2" MAXIMUM IN THE DIRECTION OF TRAFFIC FLOW.
	4. OCCUPANT LOAD FACTORS ARE ACCORDING TO CBC SECTION 1004, TABLE 100
	OCCUPANT LOAD SCHEDULE
	PER CBC 2019 TABLE 1004.5 SPACE LISE OCCUPANT LOAD FACTOR
	SPACE USE OCCUPANT LOAD FACTOR SF / OCCUPANT BUSINESS AREAS 150 GROSS
	ACCESSORY STORAGE AREAS,
	MECHANICAL EQUIPMENT ROOM 300 GROSS
	EXIT WIDTH CALCULATIONS
	CONCESSION STAND EXIT WIDTH EXIT WIDTH REQUIRED PROVIDED
	EXIT 102A 5 x .20 = 1.0" 36"
	TICKET BOOTH EXIT WIDTH EXIT WIDTH REQUIRED PROVIDED
	EXIT 105A 1 x .20 = .2" 36"
	NUMBER OF EXITS AND EXIT ACCESS DOORWAYS: NUMBER OF EXITS SHOWN COMPLY WITH THE MINIMUM REQUIREMENTS SET FOR
	SECTION 1006.2. WHEN THERE ARE MORE THAN ONE REQUIRED EXIT, THE EXITS S BE LOCATED PER SECTION 1007, EXCEPTION 2. NO EXIT DOOR SHALL BE LESS THA 32" CLEAR WIDTH.
	PARKING STALL SUMMARY
	STALLS PROVIDED 208
	ACC. STALLS REQUIRED 7
\sim	ACC. STALLS PROVIDED 11 VAN ACC. STALLS REQUIRED 2
\sim	VAN ACC. STALLS PROVIDED 6
	NOTES: 1. PER TABLE 11B-208.2 OF THE CBC.
	EXIT PLAN LEGEND
	100 E OCCUPANCY GROUP AREA FLOOR AREA IN SQUARE FEET
	LOAD - OCCUPANT LOAD / NUMBER OF OCCUPANTS {111} - OCCUPANT LOAD PLUS ANCILLARY SPACE WHERE OCCURS
	DIRECTION OF PATH OF EGRESS
	3 OCCUPANT LOAD
	ACCESSIBLE P.O.T. 5% SLOPE MAX AND 2% MAX CROSS SLOP APP. #02-000000
N	

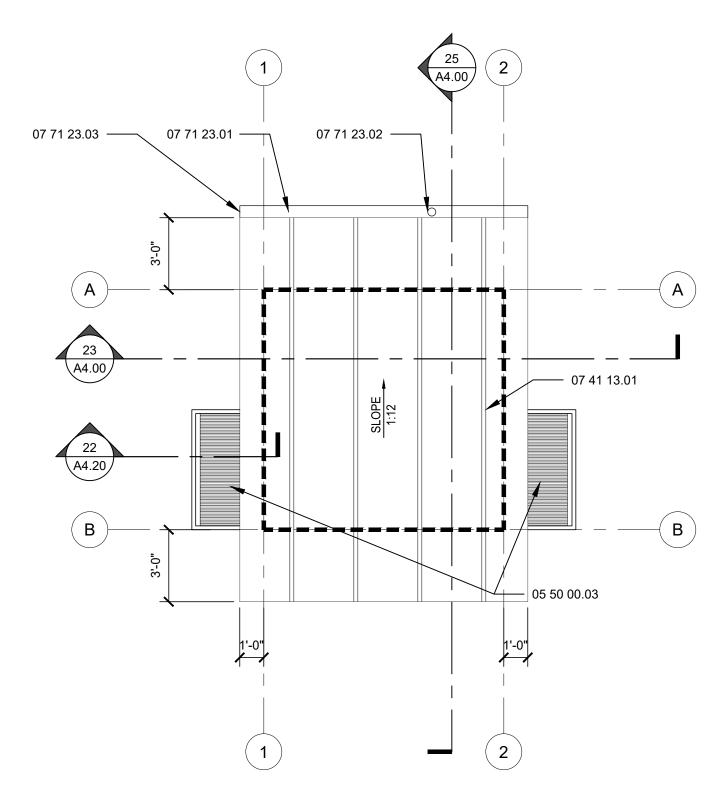


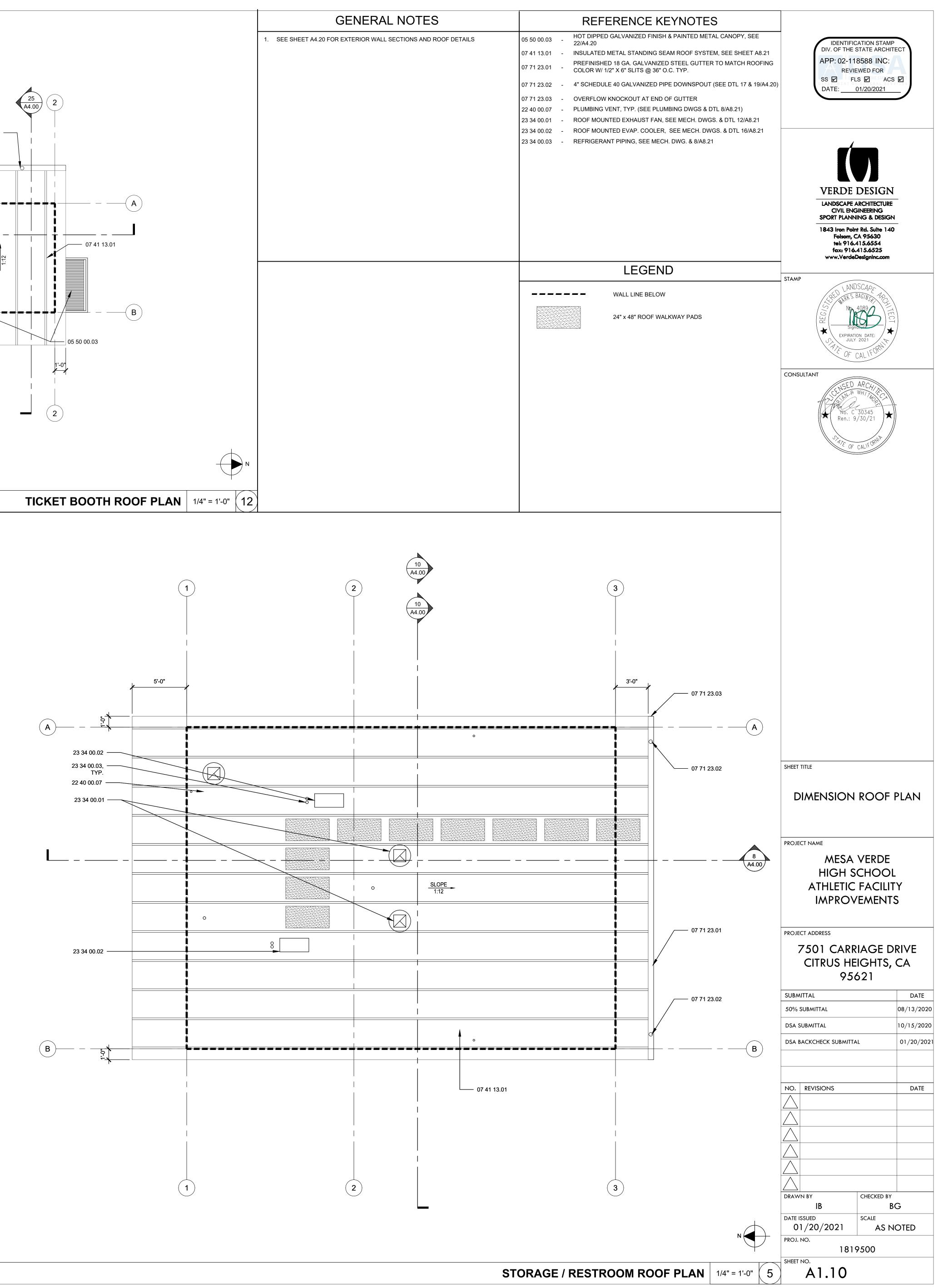


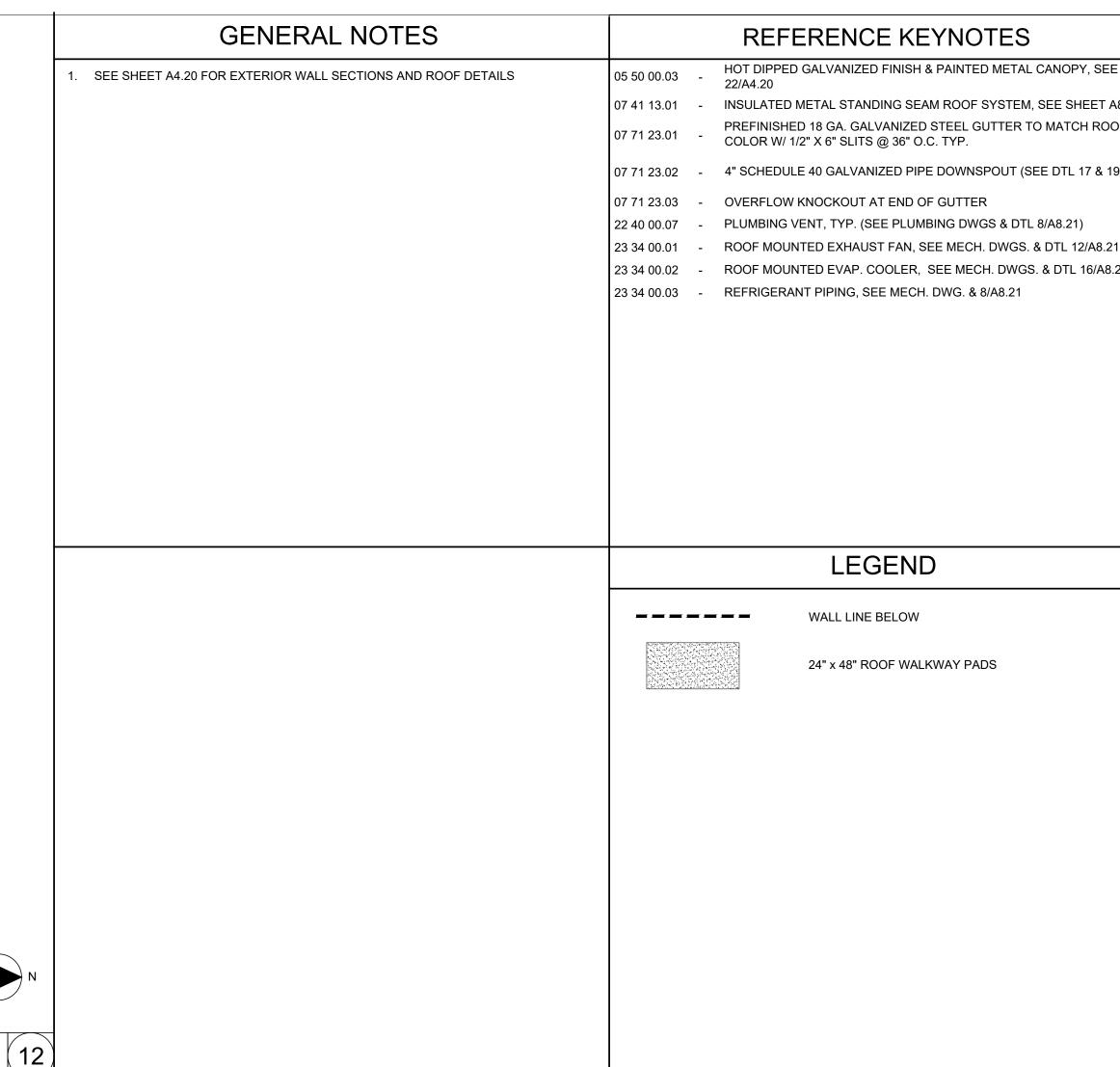
	GENERAL NOTES		REFERENCED KEYNOTES
NSIONS. DER	GENERAL NOTES 1. SEE SHEETS A0.00, A0.01 FOR CODE DATA AND ANALYSIS 2. FOR ACC, DOOR, DOOR CLEARANCES AND THRESHOLD REQUIREMENTS SEE TYPICAL DOOR CLEARANCE THIS SHEET AND DETAIL 908.10 3. ALL DIMS ARE TO EGRU LINES, TACE OF STUD OR FACE OF WALLS OF WALLS AND TO FACE OF STUD OR TACE OF WALL FOR EXTERIOR WALLS AND TO FACE OF STUD FOR INTERIOR WALLS, U.O.N. 5. SEE SHEET A6.00 FOR WALL TYPES AND TYPICAL WALL DETAILS. 6. ALL INTERIOR PARTITIONS ARE FULL HT. TO UNDERSIDE OF STRUCTURE, U.O.N. 7. SEE SHEET A6.00 FOR WINDOW TYPES, ELVATIONS AND SCHEDULE 8. SEE SHEETS A10.91 AND A10.92 FOR CELINE SOUND BATT INSULATION, FULL STUD DEPTH, R-15 MIN. 1. USE ABUSE-RESISTANT GYPSUM BOARD AT ALL INTERIOR WALLS UP TO 8-0° 12. AT ALL WET LOCATIONS INCLUDING TOILET ROOMS USE MOISTURE RESISTANT GYPSUM BOARD 13. REFER TO WALL TYPES FOR CURB LOCATIONS AND CURB WIDTHS. ALL RESTROOM PERIMETER WALLS, RESTROOM PLUMBING WALLS AND INTERIOR WALLS TO HAVE CURBS. 14. FOR BUILDING SIGNAGE SCHEDULE, SEE SHEET A6.00 15. ALL PENETRATIONS 12'O RLARGER TO BE CAST AT THE PRE-CAST MANUFACTURER'S PLANT AND WILL BE COORDINATED WITH THE ENGINEER OF RECORD AND THE PRE-CAST CONCRETE ENGINEER PRIOR TO CASTING. 16. ALL PENETRATIONS STALLER THAN 12''SHALL BE CORDINATED WITH THE ENGINEER OF RECORD AND THE PRE-CAST CONCRETE ENGINEER PRIOR TO CONSING. THROUGH FLEXURAL REINFORCEMENT.	03 40 00.01 05 40 00.01 05 50 00.01 06 41 00.01 07 71 23.02 08 11 00.01 08 56 00.02 10 21 13.01 10 26 00.01 10 28 00.02 10 28 00.01 10 28 00.02 10 28 00.01 10 28 00.02 10 28 00.03 10 28 00.05 10 28 00.05 10 28 00.05 10 28 00.05 10 28 00.05 10 28 00.05 10 28 00.05 10 28 00.06 11 40 00.03 11 40 00.04 11 40 00.05 11 40 00.06 11 40 00.07 11 40 00.08 22 33 00.01 22 40 00.02 22 40 00.03 22 40 00.04 22 40 00.05	PRECAST CONCRETE PANELS, SEE STRUCTURAL DRAWINGS METAL STUD, SEE STRUCTURAL DWGS. DRINKING FOUNTAIN SAFETY RAILS (SEE DTLS. M & N/L-112) STAINLESS STEEL COUNTERTOP, SEE FOOD SERVICE DWGS. 4" SCHEDULE 40 GALVANIZED PIPE DOWNSPOUT (SEE DTL 17 & 19/A4.20 METAL DOOR AND FRAME, SEE SPECIFICATIONS TICKET BOOTH WINDOW WITH TRAY, WEEP HOLES AND SECURITY SCEE SELF-CLOSING CONCESSION STAND PASS THRU WINDOW SOLID COLOR REINFORCED COMPOSITE TOILET COMPARTMENT (SEE D & 12/A8.30) SOLID COLOR REINFORCED COMPOSITE URINAL SCREEN W/ FLOOR-TO-CEILING SUPPORT POST (SEE DTL 10 & 13/A8.30) STAINLESS STEEL CORNER GUARDS (SEE DTL 8/A8.22) ACCESSIBLE STALL TOILET PAPER DISPENSER (SEE DTL 4/A8.30) STANDARD STALL TOILET PAPER DISPENSER (SEE DTL 4/A8.30) SURFACE MOUNTED TOILET SEAT COVER DISPENSER (SEE DTL 4/A8.30) SURFACE MOUNTED LIQUID SOAP DISPENSER (SEE DTL 4/A8.30) 18" X 30" MIRROR (SEE DTL 4/A8.30) 11/2" DIAMETER STAINLESS STEEL GRAB BAR (SEE DTL 5 & 4/A8.30) SURFACE MOUNTED LIQUID SOAP DISPENSER (SEE DTL 4/A8.30) SURFACE MOUNTED LIQUID SOAP DISPENSER (SEE DTL 4/A8.30) SURFACE MOUNTED LIQUID SOAP DISPENSER (SEE DTL 4/A8.30) ELECTRIC HAND DRYERS, VERDIDRY MODEL Q-974A BY WORLD DRYER FIRE EXTINGUISHER ON STEEL BRACKET, MAX. 4" PROTRUSION IF BOTT ABOVE 27" A.F.F.(SEE DTL 6/A8.22)
	METAL STUD WALL, SEE STRUCTURAL DWGS.	22 40 00.06	FLOOR DRAIN, SEE 3/A8.22 AND PLUMBING DWGS., SLOPE TO DRAIN PEDESTAL DRINKING FOUNTAIN AND OUTDOOR JUG FILLER (SEE PLUI

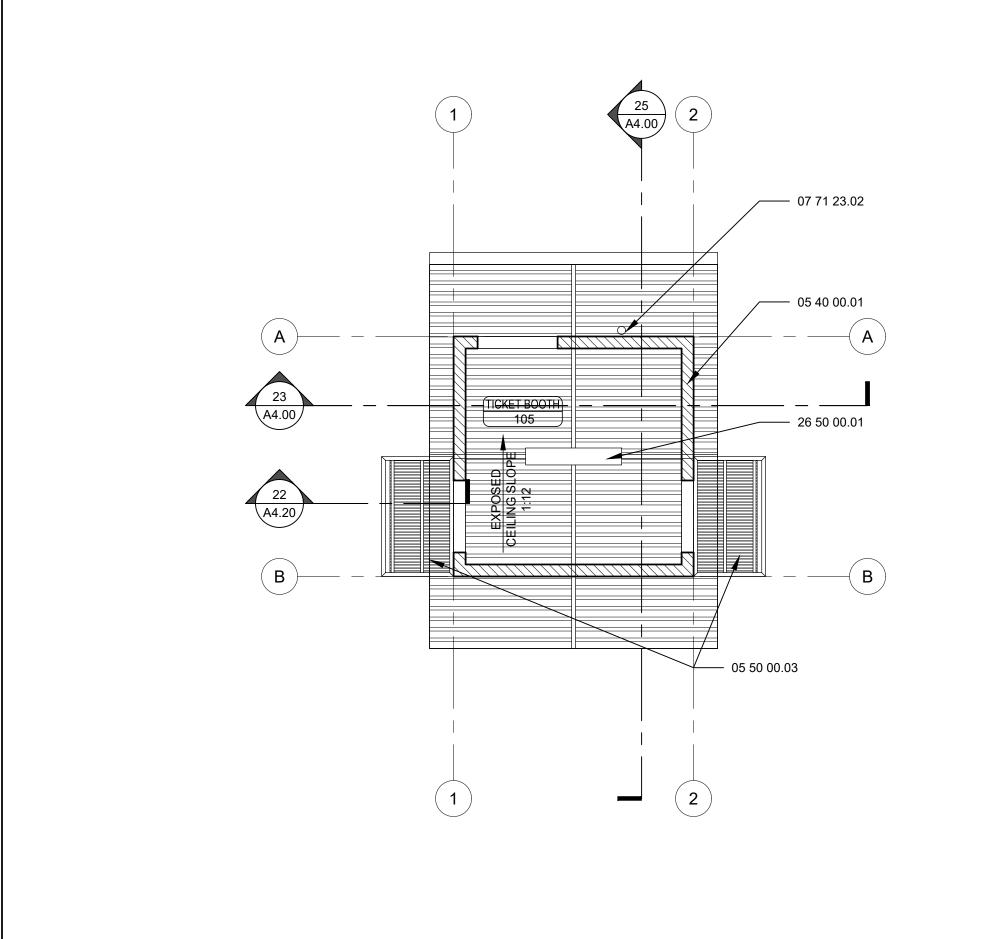


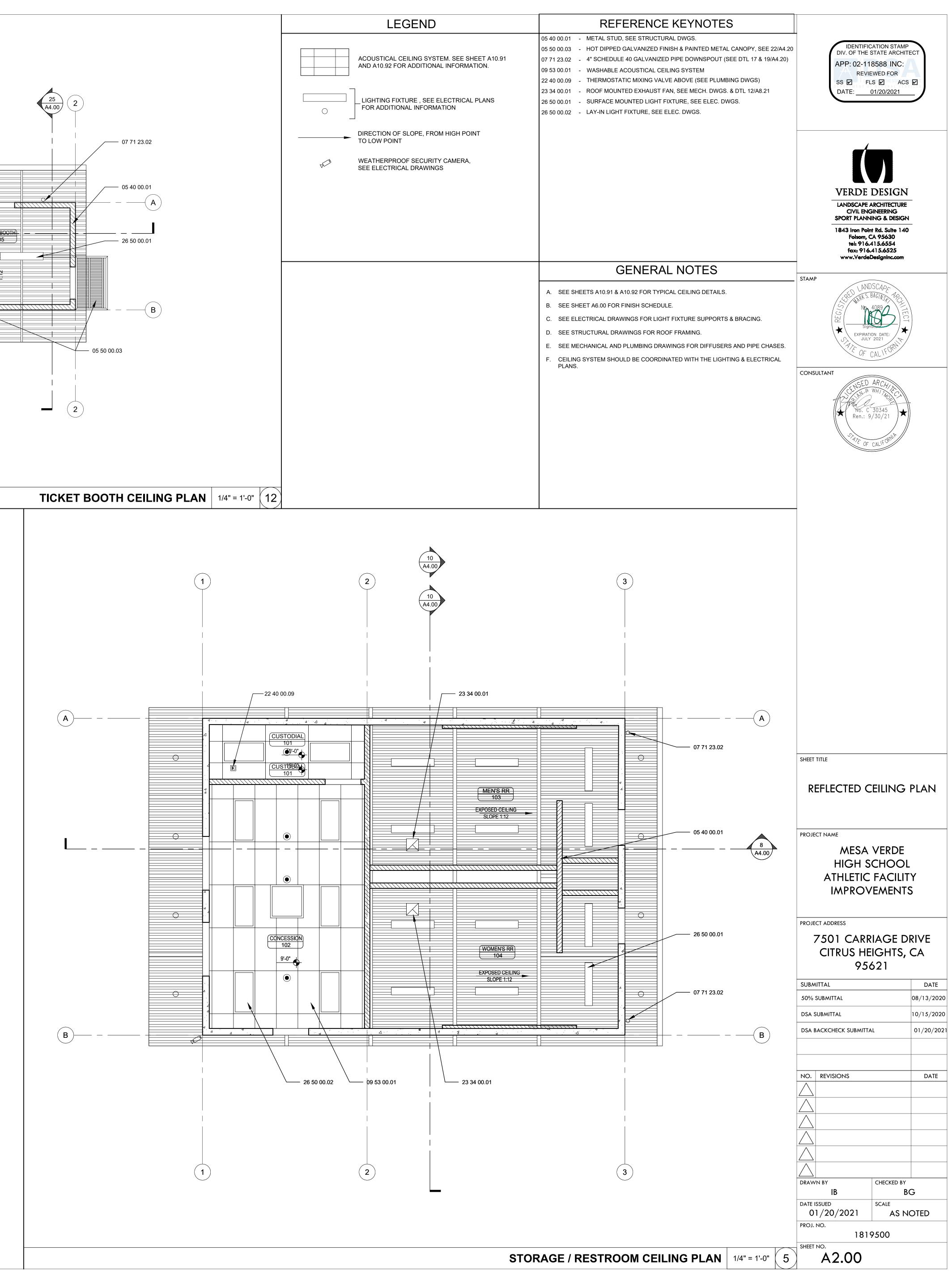
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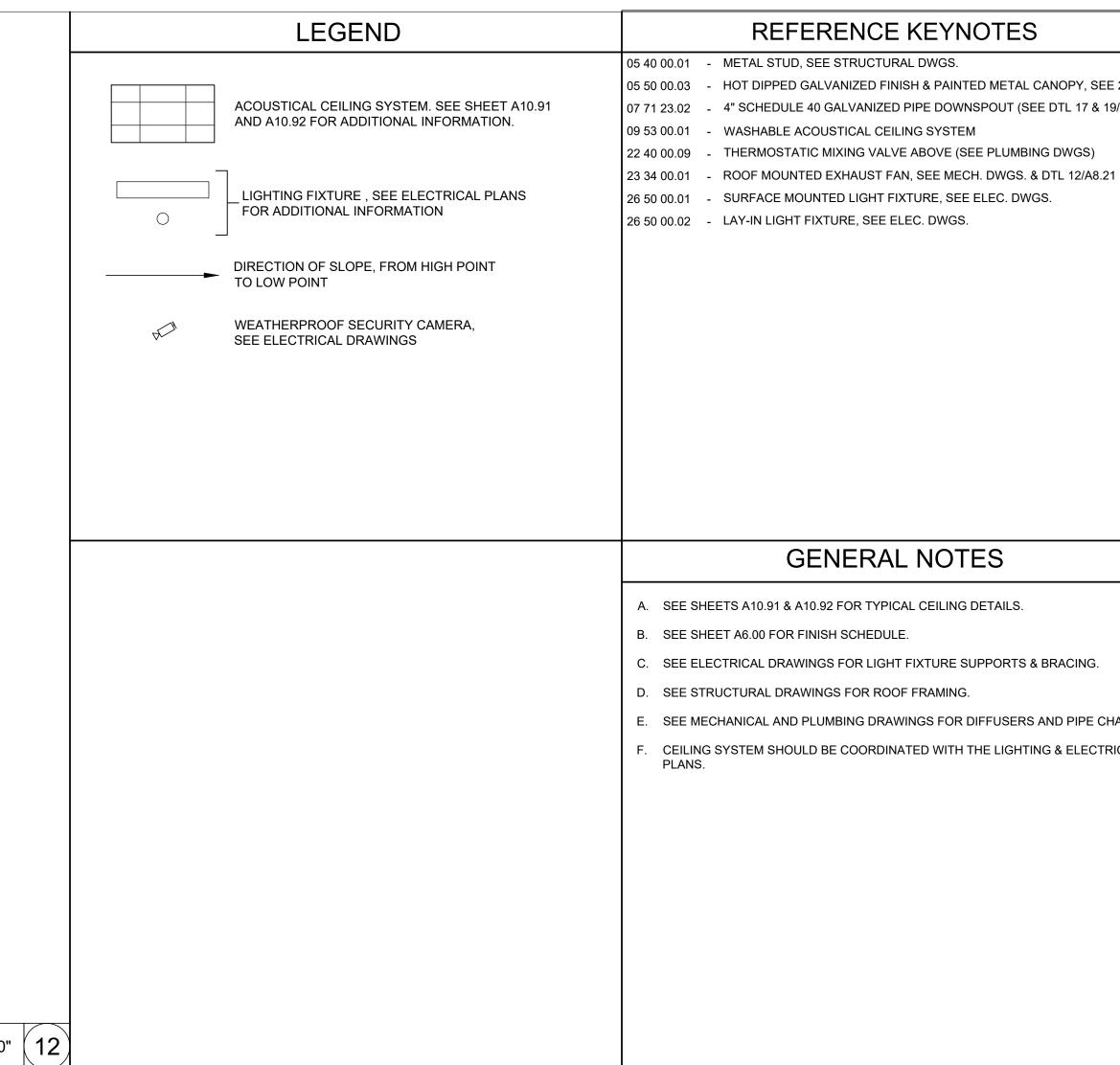


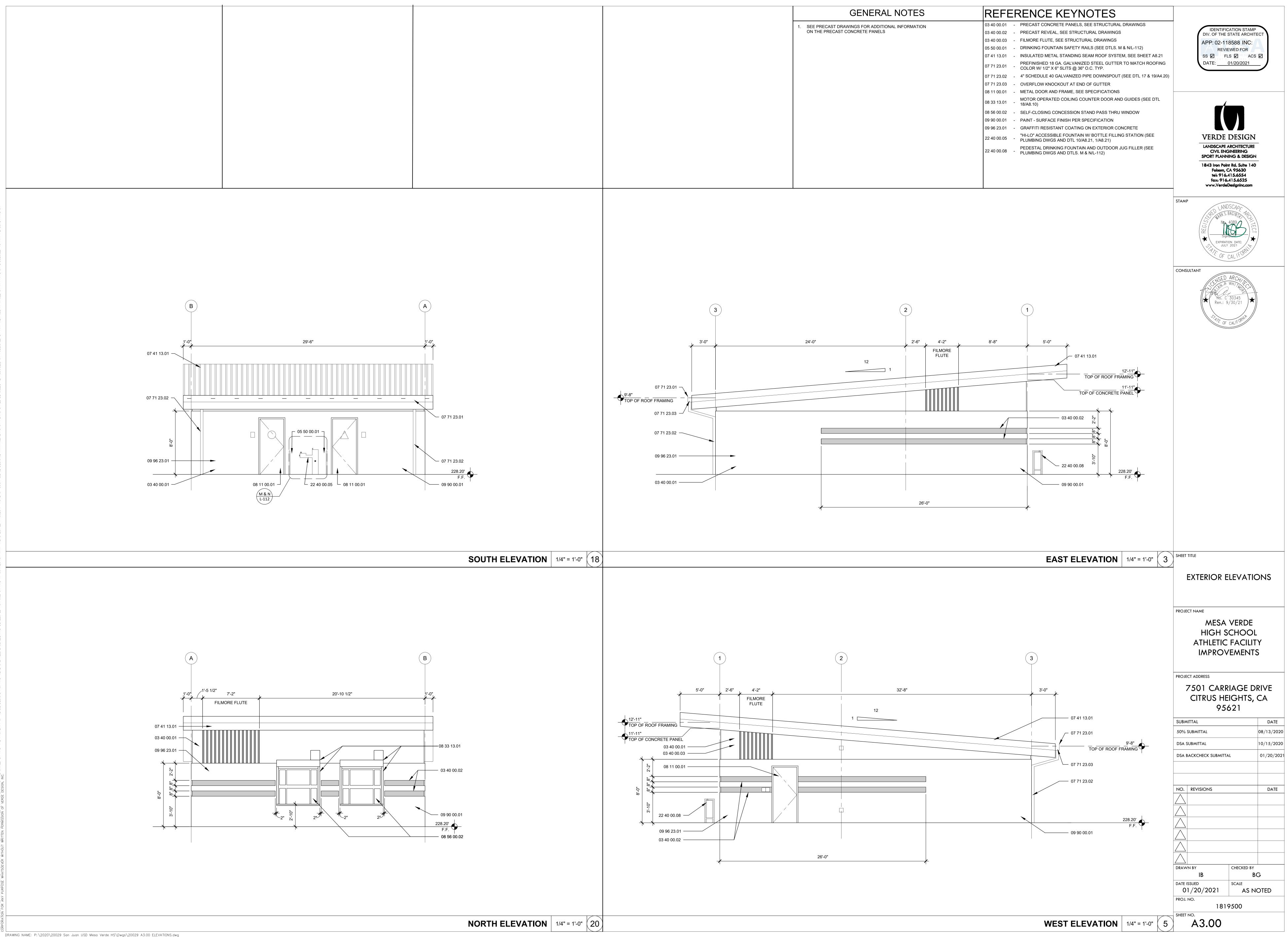












GENERAL NOTES	REFERENCE KEYNOTES
1. SEE PRECAST DRAWINGS FOR ADDITIONAL INFORMATION	03 40 00.01 - PRECAST CONCRETE PANELS, SEE STRUCTURAL DRAWINGS
ON THE PRECAST CONCRETE PANELS	03 40 00.02 - PRECAST REVEAL, SEE STRUCTURAL DRAWINGS
	03 40 00.03 - FILMORE FLUTE, SEE STRUCTURAL DRAWINGS
	05 50 00.01 - DRINKING FOUNTAIN SAFETY RAILS (SEE DTLS. M & N/L-112)
	07 41 13.01 - INSULATED METAL STANDING SEAM ROOF SYSTEM, SEE SHEET A8.21
	07 71 23.01 - PREFINISHED 18 GA. GALVANIZED STEEL GUTTER TO MATCH ROOFIN COLOR W/ 1/2" X 6" SLITS @ 36" O.C. TYP.
	07 71 23.02 - 4" SCHEDULE 40 GALVANIZED PIPE DOWNSPOUT (SEE DTL 17 & 19/A4
	07 71 23.03 - OVERFLOW KNOCKOUT AT END OF GUTTER
	08 11 00.01 - METAL DOOR AND FRAME, SEE SPECIFICATIONS
	08 33 13.01 - MOTOR OPERATED COILING COUNTER DOOR AND GUIDES (SEE DTL 18/A8.10)
	08 56 00.02 - SELF-CLOSING CONCESSION STAND PASS THRU WINDOW
	09 90 00.01 - PAINT - SURFACE FINISH PER SPECIFICATION
	09 96 23.01 - GRAFFITI RESISTANT COATING ON EXTERIOR CONCRETE
	22 40 00.05 - "HI-LO" ACCESSIBLE FOUNTAIN W/ BOTTLE FILLING STATION (SEE PLUMBING DWGS AND DTL 10/A8.21, 1/A8.21)
	22 40 00.08 - PEDESTAL DRINKING FOUNTAIN AND OUTDOOR JUG FILLER (SEE PLUMBING DWGS AND DTLS. M & N/L-112)

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CORPORATION FOR ANY PURPOSE WHATSOEVER WITHOUT WRITTEN PERMISSION OF VERDE DESIGN, INC.		
TION FOR ANY PURPOSE WHATSC		
CORPORA	DRAWING NAME: P:\2020\20029 San Juan USD Mesa Verde HS\Dwgs\20029 A3.01 ELEVATIONS.dwg PLOT DATE: 01-12-21 PLOTTED BY: ianb	

