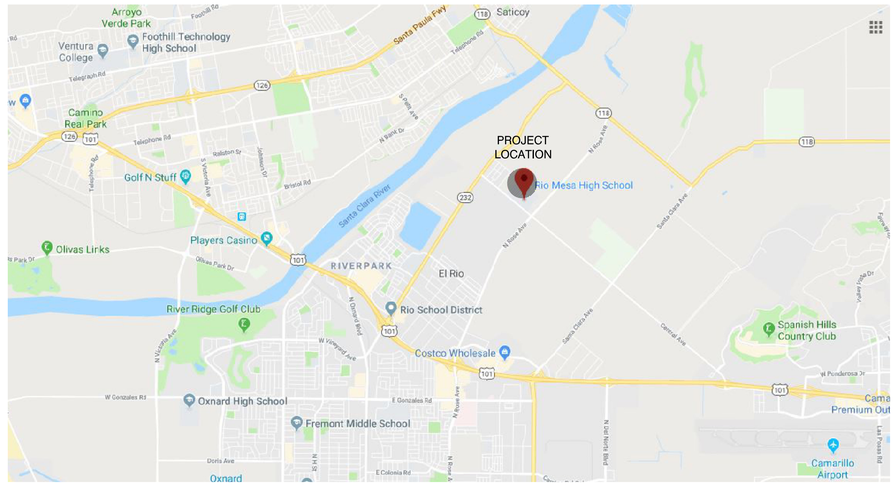
OXNARD UNION HIGH SCHOOL DISTRICT

RIO MESA HIGH SCHOOL
CAMPUS SECURITY FENCING

545 CENTRAL AVENUE, OXNARD, CA 93036

GENERAL NOTES

1. ANY DIFFERENCE BETWEEN THE EXISTING CONSTRUCTION AS OBSERVED IN THE FIELD AND AS SHOWN ON THE DRAWINGS SHALL BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING WITH THE WORK.
2. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO STARTING WORK THE ARCHITECT SHALL BE NOTIFIED OF ANY DISCREPANCIES OR INCONSISTENCIES. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING AND COORDINATING ALL DIMENSIONS. REVIEW BUILDING LAYOUT WITH ARCHITECT BEFORE STARTING ANY FOOTING EXCAVATION OR FOUNDATION WORK.
3. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ACTUAL SITE CONDITIONS REGARDLESS OF INFORMATION SHOWN ON THE DRAWINGS. DISCREPANCIES BETWEEN CONDITIONS SHOWN OR NOT SHOWN ON DRAWINGS AND ACTUAL EXISTING VISIBLE, DISCERNABLE CONDITIONS AT THE JOB SITE, DO NOT RELIEVE THE CONTRACTOR FROM PERFORMING THE WORK OF THIS CONTRACT IN FULL CONFORMANCE WITH THE CONTRACT DOCUMENTS.
4. IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO INSURE THAT ALL APPLICABLE SAFETY LAWS ARE STRICTLY ENFORCED AND TO MAINTAIN A SAFE CONSTRUCTION PROJECT.
5. ANY DAMAGE DONE TO THE EXISTING SITE, FACILITIES, FINISHES, EQUIPMENTS AND DEVICES DURING THE COURSE OF THE WORK SHALL BE REPAIRED OR REPLACED BY THE CONTRACTOR AT HIS OWN EXPENSE WITH NO ADDITIONAL COST TO THE OWNER.
6. ALL NEW WORK SHALL MATCH EXISTING IN KEEPING WITH GOOD CONSTRUCTION PRACTICE. IT IS THE INTENT OF THESE DOCUMENTS THAT THE PORTION OF THE SURFACE WHICH HAS BEEN INSTALLED, REPAIRED OR REPLACED, SHALL MATCH THE EXISTING ADJACENT SURFACES, AND THAT THE NEW WORK WILL NOT BE DISCERNABLE FROM THE EXISTING.
7. CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF ALL OMISSIONS AND CONFLICTS BETWEEN THE ELEMENTS OF THE CONTRACT DOCUMENTS BEFORE PROCEEDING WITH THE WORK INVOLVED.
8. CONTRACTOR SHALL PROTECT ALL EXISTING STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL, LANDSCAPE SITE FEATURES TO REMAIN. ALL DAMAGED WORK SHALL BE REPLACED WITH THE SAME MATERIALS, INCLUDING MATCHING THE EXISTING COLORS AND TEXTURES.
9. CFC 1030.1 - THE MEANS OF EGRESS FOR BUILDING OR PORTIONS THEREOF SHALL BE MAINTAINED IN ACCORDANCE WITH THIS SECTION.
10. CFC 1030.4 - EXIT SIGNS SHALL BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH SECTION 1011.
11. CFC 503.1; TITLE 19 DIVISION 1, 3.05 - MAINTAIN FIRE ACCESS ROUTE(S). PUBLIC STREET ACCESS - EXISTING NO PARKING FIRE LANE SIGN TO BE FIELD VERIFIED BY IOR.
12. CFC 506.1 - MAINTAIN KEY BOXES FOR FIRE DEPARTMENT ACCESS, AS APPROPRIATE.
13. THE PROVISIONS OF CFC & CBC & CFC CHAPTER 35 SHALL BE ENFORCED ON THIS PROJECT.



VICINITY MAP

SCALE: N.T.S.

GENERAL REQUIREMENTS:

1. ALL WORK SHALL CONFORM TO 2016 EDITION TITLE 24, CALIFORNIA CODE OF REGULATIONS (CCR).
2. CHANGES TO THE APPROVED DRAWINGS AND SPECIFICATIONS SHALL BE MADE BY ADDENDUM OR CONSTRUCTION CHANGE DOCUMENT (CCD) APPROVED BY THE DIVISION OF THE STATE ARCHITECT, AS REQUIRED BY SECTION 4-338, PART 1, TITLE 24, CCR.
3. A 'DSA CERTIFIED' PROJECT INSPECTOR EMPLOYED BY THE DISTRICT (OWNER) AND APPROVED BY THE DIVISION OF THE STATE ARCHITECT SHALL PROVIDE CONTINUOUS INSPECTION OF THE WORK. THE DUTIES OF THE INSPECTOR ARE DEFINED IN SECTION 4-342, CALIFORNIA BUILDING STANDARDS ADMINISTRATIVE CODE (PART 1, TITLE 24, CCR).
4. A 'DSA CERTIFIED' INSPECTOR WITH CLASS 1 CERTIFICATION IS REQUIRED FOR THIS PROJECT.
5. THE INTENT OF THESE DRAWINGS AND SPECIFICATIONS IS THAT THE WORK OF THE ALTERATION, REHABILITATION OR RECONSTRUCTION IS TO BE IN ACCORDANCE WITH TITLE 24, CALIFORNIA CODE OF REGULATIONS. SHOULD ANY EXISTING CONDITIONS SUCH AS DETERIORATION OR NON-COMPLYING CONSTRUCTION BE DISCOVERED WHICH IS NOT COVERED BY THE CONTRACT DOCUMENTS WHERE-IN THE FINISHED WORK WILL NOT COMPLY WITH TITLE 24, CALIFORNIA CODE OR REGULATIONS, A CONSTRUCTION CHANGE DOCUMENT (CCD), OR A SEPARATE SET OF PLANS AND SPECIFICATIONS, DETAILING AND SPECIFYING THE REQUIRED WORK SHALL BE SUBMITTED TO AND APPROVED BY THE DIVISION OF THE STATE ARCHITECT BEFORE PROCEEDING WITH THE WORK.

APPLICABLE CODES

CONSTRUCTION SHALL COMPLY WITH THE FOLLOWING:

PART 1	2016 CALIFORNIA ADMINISTRATIVE CODE (CAC), TITLE 24 C.C.R.
PART 2	2016 CALIFORNIA BUILDING CODE (CBC), TITLE 24 C.C.R.
PART 3	2016 CALIFORNIA ELECTRICAL CODE (CEC), TITLE 24 C.C.R.
PART 4	2016 CALIFORNIA MECHANICAL CODE (CMC), TITLE 24 C.C.R.
PART 5	2016 CALIFORNIA PLUMBING CODE (CPC), TITLE 24 C.C.R.
PART 6	2016 CALIFORNIA ENERGY CODE, TITLE 24 C.C.R.
PART 8	2016 CALIFORNIA HISTORICAL BUILDING CODE, TITLE 24 C.C.R.
PART 9	2016 CALIFORNIA FIRE CODE (CFC), TITLE 24, C.C.R.
PART 10	2016 CALIFORNIA EXISTING BUILDING CODE (CEBC), TITLE 24, C.C.R.
PART 11	2016 CALIFORNIA GREEN BUILDING STANDARDS CODE (CALGREEN), TITLE 24, C.C.R.
PART 12	2016 CALIFORNIA REFERENCED STANDARDS CODE, TITLE 24, C.C.R.

PARTIAL LIST OF APPLICABLE STANDARDS:

NFPA 13 AUTOMATIC SPRINKLER SYSTEMS (CALIFORNIA AMENDED)	2016 EDITION
NFPA 14 STANDPIPE SYSTEMS (CALIFORNIA AMENDED)	2013 EDITION
NFPA 17 DRY CHEMICAL EXTINGUISHING SYSTEMS	2013 EDITION
NFPA 17A WET CHEMICAL EXTINGUISHING SYSTEMS	2013 EDITION
NFPA 20 STATIONARY PUMPS	2016 EDITION
NFPA 24 PRIVATE FIRE SERVICE MAINS (CALIFORNIA AMENDED)	2016 EDITION
NFPA 72 NATIONAL FIRE ALARM & SIGNALING CODE (CA. AMENDED)	2016 EDITION
NFPA 80 FIRE DOOR AND OTHER OPENING PROTECTIVES	2016 EDITION
NFPA 253 CRITICAL RADIANT FLUX OF FLOOR COVERING SYSTEMS	2015 EDITION
NFPA 2001 CLEAN AGENT FIRE EXTINGUISHING SYSTEM (CA. AMENDED)	2015 EDITION

NATIONAL REFERENCE STANDARDS:

AISC SEISMIC PROVISIONS FOR STRUCTURAL STEEL BUILDINGS (ANSI/AISC 341-10)

AISC SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS (ANSI/AISC 360-10)

NATIONAL DESIGN SPECIFICATION (NDS) FOR WOOD CONSTRUCTION (ANSI/AWS NDS 2015)

ACI-318-14 BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE

ABBREVIATIONS

ABV	ABOVE
AFF	ABOVE FINISHED FLOOR
ADJ	ADJUSTABLE / ADJACENT
A/C	AIR CONDITIONING
ALT	ALTERNATE
ALUM	ALUMINUM
AB	ANCHOR BOLT
&	AND
<	ANGLE
ANOD	ANODIZED
APPROX	APPROXIMATE
ARCH	ARCHITECT (URAL)
ASPH	ASPHALT
AC	ASPHALT CONCRETE
@	AT
AUTO	AUTOMATIC
BM	BEAM
BLKG	BLOCKING
BD	BOARD
BOT	BOTTOM
BN	BOUNDARY NAILING
BLDG	BUILDING
BUR	BUILT UP ROOFING
CAB	CABINET
CPT	CARPET (ED)
CLG	CEILING
CEM	CEMENT
℄	CENTERLINE
CER	CERAMIC
CIR	CIRCLE
COL	COLUMN
CONC	CONCRETE
CMU	CONCRETE MASONRY UNIT
CONN	CONNECTION
CONST	CONSTRUCTION
CJ	CONSTRUCTION JOINT
CONT	CONTINUOUS/CONTINUE
CTSK	COUNTER SINK
DEM	DEMOLISH / DEMOLITION
DET	DETAIL
DIAG	DIAGONAL
DIA	DIAMETER
DIM	DIMENSION
DIV	DIVISION
DR	DOOR
DBL	DOUBLE
DN	DOWN
DWG	DRAWING
DF	DRINKING FOUNTAIN/ DOUGLAS FIR
EA	EACH
E	EAST
ELEC	ELECTRIC (AL)
ELEV	ELEVATOR / ELEVATION
ENCL	ENCLOSE (URE)
EQ	EQUAL
EQUIP	EQUIPMENT
EXCA	EXCAVATE
EXH	EXHAUST
(E)	EXISTING
EXP	EXPANSION
EJ	EXPANSION JOINT
FOC	FACE OF CONCRETE
FOF	FACE OF FINISH
FOM	FACE OF MASONRY
FOS	FACE OF STUD
FN	FIELD NAILING
FIN	FINISH (ED)
FIN FLR	FINISH FLOOR
FG	FINISH GRADE
FIXT	FIXTURE
FLASH	FLASHING
FHMS	FLATHEAD MACHINE SCREW
FHWS	FLATHEAD WOOD SCREW
FLR	FLOOR (ING)
FLUOR	FLUORESCENT
FT	FOOT OR FEET
FTG	FOOTING
FND	FOUNDATION
FURR	FURRING
GA	GAGE / GAUGE
GALV	GALVANIZED
GND	GROUND
GYP	GYPSUM
HDW	HARDWARE
HDR	HEADER
HTG	HEATING
HVAC	HEATING VENTILATING & AIR CONDITIONING
HT	HEIGHT
HC	HOLLOW CORE
HM	HOLLOW METAL
HOR	HORIZONTAL
ICV	IRRIGATION CONTROL VALVE
ID	INSIDE DIAMETER
INSUL	INSULATION
INT	INTERIOR
JAN	JANITOR
L	LENGTH/LONG
LAB	LABORATORY
LAM	LAMINATE (D)
LAV	LAVATORY
LB	POUND
LF	LINEAR FEET
LT	LIGHT
LVR	LOUVER
MB	MACHINE BOLT
MH	MANHOLE
MFR	MANUFACTURE (R)
MAT	MATERIAL (S)
MAX	MAXIMUM
MECH	MECHANIC (AL)
MBR	MEMBER
MTL	METAL
MIN	MINIMUM
MTD	MOUNT (ED)
MTG	MOUNTING
NAT	NATURAL
(N)	NEW
N	NORTH
NIC	NOT IN CONTRACT
NOM	NOMINAL
NTS	NOT TO SCALE
#	NUMBER
OC	ON CENTER (S)
OD	OUTSIDE DIAMETER
OPNG	OPENING
OPP	OPPOSITE
O/	OVER
PR	PAIR
PNL	PANEL
PKG	PARKING
PTN	PARTITION
PVMT	PAVEMENT
PERF	PERFORATE (D)
PERIM	PERIMETER
PLAS	PLASTIC
PLAM	PLASTIC LAMINATE
PL	PLATE
PLYWD	PLYWOOD
POC	POINT OF CONNECTION
PVC	POLYVINYL CHLORIDE
PCF	POUNDS PER CUBIC FOOT
PSF	POUNDS PER SQUARE FOOT
PT	PRESSURE TREATED
RAD	RADIUS
REF	REFERENCE
REFR	REFRIGERATOR
REG	REGISTER
REINF	REINFORCED
REQ'D	REQUIRED
RESIL	RESILIENT
RET	RETAINING
R/A	RETURN AIR
REV	REVISION(S) / REVISED
RH	RIGHT HAND
RD	ROOF DRAIN
RFG	ROOFING
RM	ROOM
RO	ROUGH OPENING
RHMS	ROUND HEAD MACHINE SCREW
RHWS	ROUND HEAD WOOD SCREW
SHT	SHEET
SHTG	SHEATHING
SMS	SHEET METAL SCREW
SHWR	SHOWER
SIM	SIMILAR
SC	SOLID CORE
S	SOUTH
SPK	SPEAKER
SPEC	SPECIFICATION (S)
SQ	SQUARE
SS	STAINLESS STEEL
STD	STANDARD
STL	STEEL
STOR	STORAGE
STRUCT	STRUCTURE / STRUCTURAL
SUSP	SUSPENDED
SYS	SYSTEM
TEL	TELEPHONE
TV	TELEVISION
THK	THICK (NESS)
TP	TOP OF PAVEMENT
TS	TOP OF STEEL
TW	TOP OF WALL
T.	TOP OF...
TR	TREAD
TS	TUBULAR STEEL
TYP	TYPICAL
UON	UNLESS OTHERWISE NOTED
VERT	VERTICAL
VG	VERTICAL GRAIN
VCT	VINYL COMPOSITION TILE
WSCT	WAINSCOT
WC	WATER CLOSET
WH	WATER HEATER
WP	WATERPROOF (ING)
W/R	WATER RESISTANT
WT	WEIGHT
W	WEST / WOMEN / WIDE
WDW	WINDOW
W/	WITH
W/O	WITHOUT
WD	WOOD

SYMBOLS LEGEND

KEY NOTE SYMBOLS — 1 (NEW) / 1 (DEMO)

ROOM NUMBER (SEE ROOM LEGEND) — 101

DOOR NUMBER– SEE DOOR AND FRAME SCHEDULE — 1

WINDOW NUMBER– SEE WINDOW SCHEDULE — X

WALL TYPE — X

WALL TYPE NOTE (MODIFIES WALL TYPE) — X

DETAIL SYMBOL — 7 / A8.1 (DETAIL NO. / SHEET NO.)

DETAIL CUT SYMBOL — 7 / A8.1

ELEVATIONS — A / B / C / D; 2 / A5.0 (ELEVATION NO., DRAWING NO., SHEET NO.)

SECTION/ ELEVATION KEY — 1 / A1.0 (SECTION/ ELEVATION NO., SHEET NO.)

DIMENSION LINES — 6"–6", 8'–0"

ACCESSIBLE WHEELCHAIR SPACE, 30"W x 48"D CLEAR FLOOR SPACE, 27"H CLEAR KNEE SPACE MIN. 34"H MAX. TO TOP OF TABLE/COUNTER. — 30" x 48"

60" DIAMETER CLEAR WHEELCHAIR TURNING CIRCLE

INDICATES REQUIRED CLR. FLR SPACE AT DOOR OPENINGS.

WORK CONTROL/DATUM

BREAK LINE

CENTER LINE

GRID LINE SYMBOL — 1

MATCHLINE SYMBOL

REVISION MARK — REVISION NO. / AREA OF REVISION

PROJECT REFERENCE NORTH

SHEET INDEX (5 SHEETS TOTAL)

GENERAL

1. G-001 TITLE SHEET

ARCHITECTURAL

2. A-100 SITE PLAN
3. A-101 EXISTING PARKING SPACES
4. A-200 ENLARGED GATE PLANS
5. A-700 DETAILS

1

PROJECT SCOPE

THE PROJECT IS TO PROVIDE A SECURED CAMPUS BY INSTALLING NEW SITE FENCING AND GATES, WHICH IS TO LARGE EXTENT REPLACEMENT OF EXISTING FENCING. SCOPE INCLUDES DEMOLITION AND LANDSCAPE REMOVAL AS REQUIRED TO COMPLETE SCOPE OF WORK. FULL BOUNDARY SURVEY IS REQUIRED TO CONFIRM LOCATION OF PROPERTY LINES AND RIGHT-OF-WAYS.

PROJECT DATA

545 CENTRAL AVE., OXNARD, CA 93036

FIRE DISTRICT : COUNTY OF VENTURA
FLOOD ZONE DESIGNATION : ZONE X

NO NEW SQUARE FOOTAGE
NO CHANGE TO THE NUMBER OF PARKING SPACES

DESIGN DATA

WIND DESIGN DATA (2016 CBC 1603A.1.4)

1. ULTIMATE DESIGN WIND SPEED	V=93 MPH
2. RISK CATEGORY	II
3. WIND EXPOSURE CATEGORY	C
4. INTERNAL PRESSURE COEFFICIENT	0
5. ENCLOSURE CLASSIFICATION	OPEN

EARTHQUAKE DESIGN DATA (2016 CBC 1603A.1.5)
SITE COORDINATES: 34.25307990°N, 119.14414020°W

1. RISK CATEGORY	II
2. SEISMIC IMPORTANCE FACTOR	Ie=1.00
3. MAPPED SPECTRAL RESPONSE ACCELERATION PARAMETERS	
Ss=2.813g S1=1.081g	
4. SITE CLASS	D
5. DESIGN SPECTRAL RESPONSE ACCELERATION PARAMETERS	
SDS=1.875g SD1=1.081G	

GEOTECHNICAL INFORMATION (2016 CBC 1603A.1.6)
1. ALLOWABLE SOIL BEARING PRESSURE = 1,500 PSF

PROJECT TEAM

ARCHITECT

KRUGER BENSEN ZIEMER ARCHITECTS, INC.
199 FIGUEROA STREET, SUITE 100A, VENTURA, CA 93001
OFFICE: (805) 650-1033

PRINCIPAL-IN-CHARGE: TODD A. JESPERSEN, AIA
EMAIL ADDRESS: toddj@kbzarch.com

PROJECT TEAM:
JONATHAN D. LEE
EMAIL ADDRESS: jonathanl@kbzarch.com

OWNER

OXNARD UNION HIGH SCHOOL DISTRICT
309 S. "K" STREET, OXNARD, CA 93030
OFFICE: (805) 385-2500

CONTACT: POUL HANSON
EMAIL ADDRESS: poul.hanson@oxnardunion.org

OXNARD UNION HIGH SCHOOL DISTRICT
RIO MESA HIGH SCHOOL
545 CENTRAL AVENUE, OXNARD, CA 93036
CAMPUS SECURITY FENCING

KRUGER BENSEN ZIEMER ARCHITECTS, INC. AIA
199 FIGUEROA ST, SUITE 100A VENTURA CA 93001
TELEPHONE (805) 650-1033

TODD A. JESPERSEN, AIA
PRINCIPAL-IN-CHARGE

JONATHAN D. LEE
ARCHITECTURAL ASSISTANT

ARCHITECT'S STAMP & SIGNATURE

REGISTERED ARCHITECT JONATHAN D. LEE No. C-25839 Exp. 06/30/2022 STATE OF CALIFORNIA

ENGINEER'S STAMP & SIGNATURE

CONSULTANT INFORMATION

5	-	-/-/-	XX
4	-	-/-/-	XX
3	-	-/-/-	XX
2	-	-/-/-	XX
1	BID SET REVS	03/09/22	TJ

REVISION	DESCRIPTION	DATE	BY
DRAWN	PP/JL		
CHECKED	TJ		
DATE	07/01/2020		
JOB. NO.	19001B		
DSA A#03-122600 FILE: 56-H4 PTN: 72546-87			
SHEET TITLE	TITLE SHEET		

SHEET

G-001

DSA 810

FIRE & LIFE SAFETY SITE CONDITIONS SUBMITTAL

Division of the State Architect (DSA) documents referenced within this publication are available on the DSA Forms or DSA Publications webpages.

To facilitate the Division of the State Architect's (DSA) fire and life safety plan review of project site conditions, DSA requires the design professional to provide the following information at time of project submittal for projects consisting of construction of a new campus, construction of new building(s), additions to existing buildings, and for site alternate design means for fire department emergency vehicle access, and fire suppression water supply.

Information associated with compliance items 1 through 3 below is to be provided for all project types indicated above. Information associated with items 4 through 7 is to be completed when an alternate means is utilized. Acknowledgement by the school district and signature from the Local Fire Authority (LFA) is only required when an alternate design means is being requested.

The Project Information and Fire & Life Safety Information sections are to be completed for all projects and imaged onto the fire access site plan. When an alternate design/means is proposed, all sections on pages 1 and 2 are to be completed and imaged on the fire access site plan.

For additional information refer to the instructions at the end of this form and DSA Policy *PL 09-01: Fire Flow for Buildings*.

PROJECT INFORMATION
School District/Owner: Oxnard Union High School District
Project Name/School: Campus Security Fencing at Rio Mesa High School
Project Address: 545 Central Ave., Oxnard, CA 93036

FIRE & LIFE SAFETY INFORMATION				
1.	Has a fire hydrant flow test been performed within the past 12 months? *(If yes, provide a copy of the test data.)*	Yes ☐		No ☑
2.	Was the fire hydrant water flow test performed as part of this LFA review?	Yes ☐		No ☑
3.	Is the project located within a designated fire hazard severity zone (FHSZ) as established by Cal-Fire? *(If yes, indicate FHSZ classification below.)*	Yes ☐		No ☑
	Refer to the following website for FHSZ locations: http://egis.fire.ca.gov/FHSZ/	Moderate ☐	High ☐	Very High ☐
	Wildland Interface Area (WIFA) *(If any designations are checked, project design must meet the requirements of CBC Chapter 7A.)*			WIFA ☐

CONDITION MEANS AND METHODS RESOLUTION		ALTERNATE ACCEPTED Yes	No	N/A	N/R
4.	Emergency vehicle access roadways do not meet CFC requirements.			✓	
4a.	**Acceptable Alternate:** Emergency vehicle and personnel access as proposed by the project architect is acceptable for providing fire suppression and protection of life and property.				
5.	**Fire Hydrants:** Number and spacing does not meet CFC requirements.			✓	
5a.	**Acceptable Alternate:** Number of fire hydrants and spacing as proposed by the project architect is acceptable for fire suppression and protection of life and property.				
6.	**Fire Hydrants:** Water flow and pressure are less than CFC minimum.				✓
6a.	**Acceptable Alternate:** The available flow and pressure is acceptable for providing fire suppression and protection of life and property.				
7.	Location of fire department connection(s) serving fire sprinkler systems or standpipe systems does not meet CFC requirements.			✓	
7a.	**Acceptable Alternate:** The location of fire department connection serving the fire sprinkler system and/or standpipe system is acceptable for providing fire suppression and protection of life and property.				

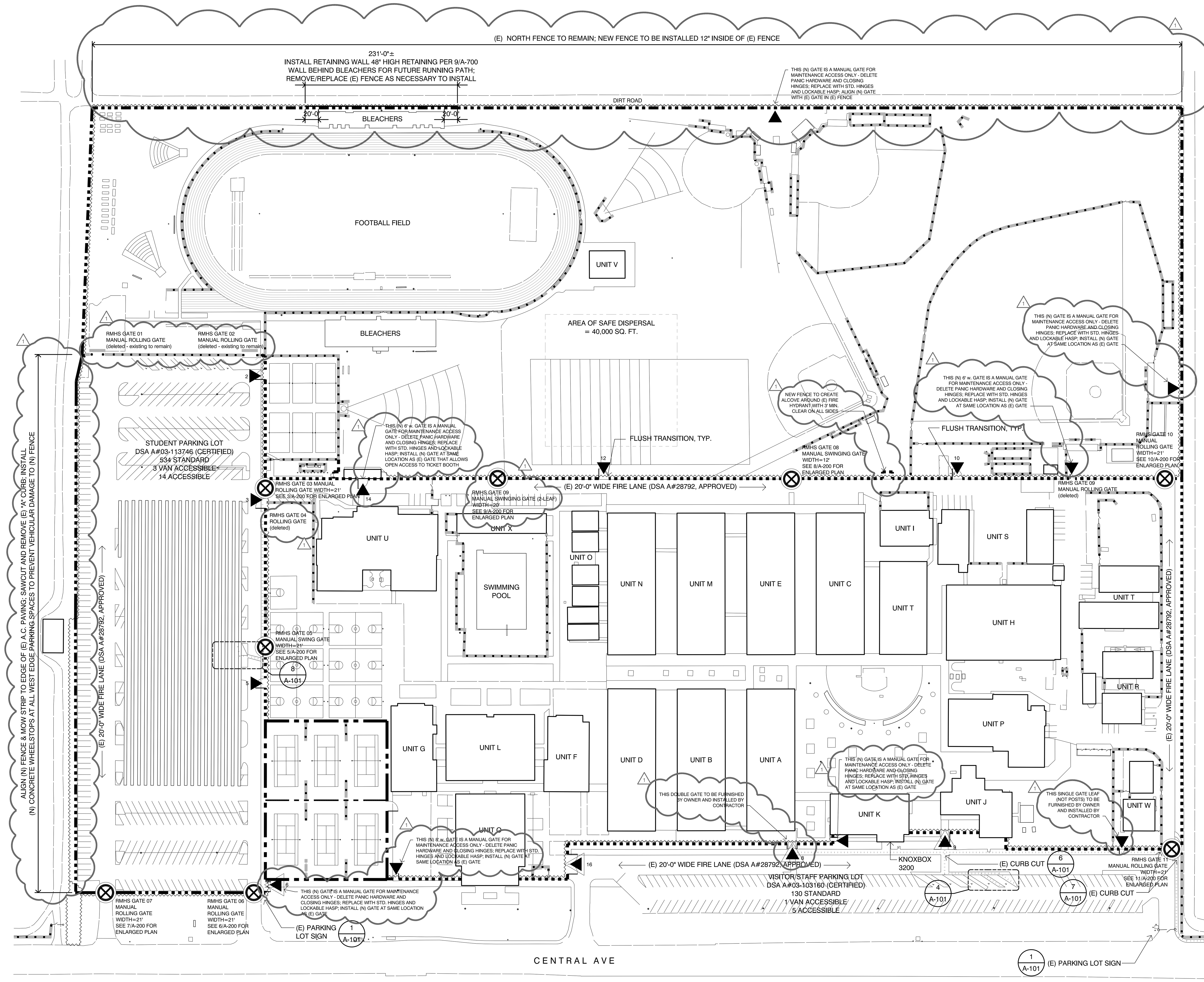
School District Acceptance of Acceptable Design Alternates

By signing this form, the school district acknowledges and accepts the proposed design as an alternative to California Building Code (CBC) and California Fire Code (CFC) minimum requirements, as indicated by one or more of the conditions indicated at items 4a, 5a, 6a or 7a, for providing fire and life safety protection of life and property.

Accepted by: Jeff Weinstein Title: Asst. Superintendent

Signature: [signature] Date: 9/17/20

LOCAL FIRE AUTHORITY (LFA) INFORMATION	
LFA Agency Name:	Ventura County Fire Protection District
LFA Review Official:	Nick Resendes
Title:	Fire Specialist
Work E-mail:	Fireprevention@ventura.org



1 SITE PLAN (RIO MESA HIGH SCHOOL)
SCALE : 1" = 80'-0"

FENCE LEGEND

Symbol	Description	Detail
⊗	VEHICULAR GATE (MANUAL) INSTALL KNOX BOX	5/A-700
▲	PEDESTRIAN GATE	4/A-700
▲ (outlined)	DOUBLE-LEAF GATE	3/A-700 NOTE: 8' WIDE MAX. OPENING
— · · —	ATHLETIC FENCE - NOT IN CONTRACT (N.I.C.)	
▪▪▪▪	CORE FENCE (8 FT. HIGH VERTICAL WIRE MESH BY WIREWORKS PLUS)	2/A-700
—▪▪—	PERIMETER FENCE (8 FT. HIGH VERTICAL WIRE MESH BY WIREWORKS PLUS)	2/A-700
	(E) FENCE TO REMAIN	
~~	(E) FENCE, GATES & FOOTINGS TO BE REMOVED	

NOTES:

1. REPLACE IRRIGATION AS REQUIRED FOR INSTALLATION OF NEW FENCING.
2. POSTS: SQUARE TUBES 2-1/2" x 2-1/2" FORMED FROM NOMINAL THICKNESS, METALLIC-COATED STEEL SHEET OR FOR MED FROM .0625-INCH NOMINAL THICKNESS STEEL SHEET AND HOT DIP GALVANIZED AFTER FABRICATION.
3. POSTS AT NON-ACCESSIBLE SWING GATE OPENINGS: SQUARE TUBES 3" x 3" FORMED FROM 0.108 INCHNOMINAL THICKNESS, METALLIC-COATED STEEL SHEET OR FORMED FROM 0.105 INCH NOMINAL THICKNESS STEEL SHEET AND HOT DIP GALVANIZED AFTER FABRICATION.
4. POSTS AT ACCESSIBLE EGRESS GATE OPENINGS: SQUARE TUBES 4" x 4" FOR SINGLE-EGRESS OPENINGS AND 6" x 6" FOR DOUBLE-EGRESS OPENINGS.
5. PROTECT EXISTING UTILITIES WITHIN WORK AREA. NOTIFY UNDERGROUND SERVICE ALERT AT LEAST 2 WORKING DAYS IN ADVANCE OF BEGINNING EXCAVATION AT 1-800-422-4133.
6. PLANS ARE DIAGRAMMATIC, CONTRACTOR SHALL PROVIDE ALL DEMOLITION INCIDENTAL OR REQUIRED TO COMPLETE THE SCOPE OF WORK WHETHER OR NOT IT IS SPECIFICALLY NOTED, INCLUDING, BUT NOT LIMITED TO ALL OTHER WORK THAT IS REASONABLY REQUIRED TO BE REMOVED IN PREPARATION FOR THE NEW WORK AND NEW FINISHES.
7. EXISTING BURIED CONDUITS/ PIPES/ STRUCTURES KNOWN ARE SHOWN ON THE DRAWINGS, BASED ON RECORD INFORMATION OR INPUT FROM OTHERS. THE LOCATIONS OF THOSE SHOWN ARE APPROXIMATE (SCHEMATIC) ONLY AND MOST LIKELY, OTHERS EXIST WHICH HAVE NOT BEEN SHOWN. THE CONTRACTOR SHALL BE RESPONSIBLE TO INVESTIGATE, LOCATE AND MARK ALL EXISTING BURIED CONDUITS, UTILITY LINES, PIPES AND STRUCTURES PRIOR TO START OF TRENCHING. PROTECT AND MAINTAIN IN SERVICE ALL SUCH FACILITIES UNTIL OTHERWISE APPROVED IN WRITING BY OWNER.
8. POST SIGNS ON FENCES AND GATES STATING "NO SIGN OR BANNER IS PERMITTED TO HANG ON THESE FENCES AND GATES" PER 10/A-700.

PATH OF TRAVEL

"ACCESSIBLE" PATH OF TRAVEL (P.O.T.)

PATH OF TRAVEL (P.O.T.) AS INDICATED IS A BARRIER FREE ACCESS IS AT LEAST 48" WIDE WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" BEVELED AT 1:2 MAX. SLOPE, EXCEPT THAT LEVEL CHANGES DO NOT EXCEED 1/4"VERTICAL AND IS AT LEAST 48 INCHES WIDE. SURFACE IS SLIP RESISTANT, STABLE, FIRM AND SMOOTH. CROSS SLOPE DOES NOT EXCEED 2% AND SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5%, UNLESS OTHERWISE NOTED. P.O.T. SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 80" MINIMUM AND PROTRUDING OBJECTS GREATER THAN 4" PROJECTION FROM WALL AND ABOVE 27" AND LESS THAN 80". ARCHITECT TO VERIFY THAT ALL BARRIERS IN THE PATH OF TRAVEL HAVE BEEN REMOVED OR WILL BE REMOVED UNDER THIS PROJECT.

PATH OF TRAVEL (POT) AS VERIFIED BY ARCHITECT IS:

- A COMMON BARRIER FREE ACCESSIBLE ROUTE AT LEAST 48" WIDE WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" BEVELED AT 1:2 MAXIMUM SLOPE, EXCEPT THAT LEVEL CHANGES DO NOT EXCEED 1/4"VERTICAL.
- THE PATH SURFACE IS SLIP RESISTANT, STABLE, FIRM, AND SMOOTH.
- PASSING SPACES AT LEAST 60" X 60" ARE LOCATED NOT MORE THAN 200' APART.
- CONTINUOUS GRADIENTS HAVE 60" LEVEL AREAS NOT MORE THAN 400' APART.
- CROSS-SLOPE DOES NOT EXCEED 2%.
- SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5% UNLESS OTHERWISE INDICATED AS A RAMP.
- MAINTAIN POT FREE OF OVERHANGING OBSTRUCTIONS TO 80" MINIMUM, PROTRUDING OBJECTS GREATER THAN 4" PROJECTION FROM WALL OR EDGE AND 27" ABOVE FINISH GRADE.

FOR GRATINGS LOCATED IN THE SURFACE OF ANY PEDESTRIAN WAYS AT PATH OF TRAVEL, GRID/OPENINGS IN GRATINGS SHALL BE LIMITED TO 1/2" MAX. IN THE DIRECTION OF TRAFFIC FLOW. IF SUCH CONDITION OCCURS, PROVIDE MANUFACTURER CUTSHEETS OF GRATE PROVIDED.

GATES SERVING THE MEANS OF EGRESS SYSTEM SHALL COMPLY WITH THE REQUIREMENTS OF SECTION 1008. GATES USED AS A COMPONENT IN A MEANS OF EGRESS SHALL CONFORM TO THE APPLICABLE REQUIREMENTS FOR DOORS. PROVIDE LEVER HARDWARE AND KICKPLATE. FIRE AND LIFE SAFETY MAY REQUIRE PANIC HARDWARE FOR EMERGENCY EXITING EVEN WITH THE SIGN. COORDINATE WITH FIRE AND LIFE SAFETY REQUIREMENTS.

DESIGN PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE STATEMENT
THE POT 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 NON COMPLIANT
1. HAVE BEEN IDENTIFIED
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.
DURING CONSTRUCTION, IF POT ITEMS WITHIN THE SCOPE OF THE PROJECT REPRESENTED AS CODE COMPLIANT ARE FOUND TO BE NON CONFORMING BEYOND REASONABLE CONSTRUCTION TOLERANCES, THEY SHALL BE BROUGHT INTO COMPLIANCE WITH THE CBC AS PART OF THIS PROJECT BY MEANS OF A CONSTRUCTION CHANGE DOCUMENT.

OXNARD UNION HIGH SCHOOL DISTRICT
RIO MESA HIGH SCHOOL
545 CENTRAL AVENUE, OXNARD, CA 93036
CAMPUS SECURITY FENCING

KRUGER BENSEN ZIEMER ARCHITECTS, INC. AIA
199 FIGUEROA ST, SUITE 100A VENTURA CA 93001
TELEPHONE (805) 650-1033

TODD A. JESPERSEN, AIA
PRINCIPAL-IN-CHARGE

JONATHAN D. LEE
ARCHITECTURAL ASSISTANT

ARCHITECT'S STAMP & SIGNATURE — ENGINEER'S STAMP & SIGNATURE

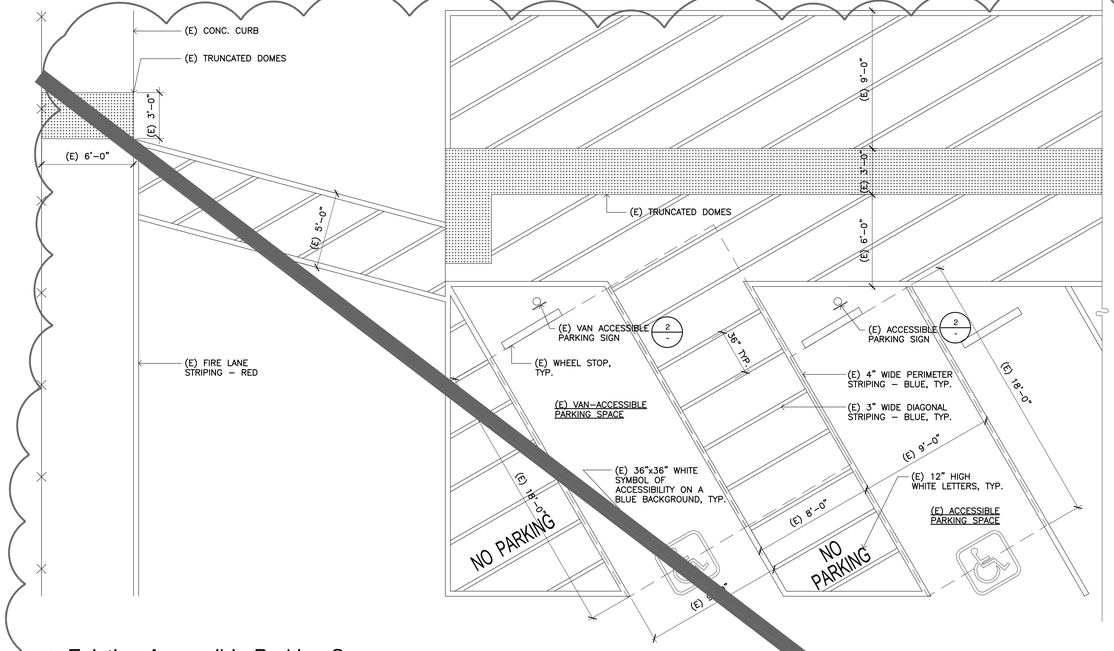
LICENSED ARCHITECT TODD A. JESPERSEN No. C-25839 Ren. 06/30/2023 STATE OF CALIFORNIA

CONSULTANT INFORMATION

REVISION	DESCRIPTION	DATE	BY
5	-	-/-/-	XX
4	-	-/-/-	XX
3	-	-/-/-	XX
2	-	-/-/-	XX
1	BID SET REV'S	03/09/22	TJ

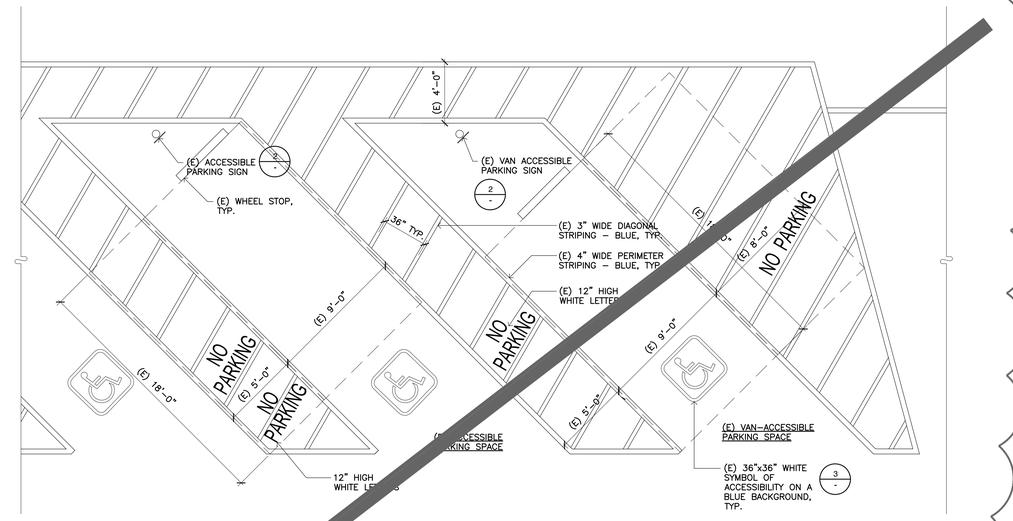
DRAWN PP/JL
CHECKED TJ
DATE 07/01/2020
JOB. NO. 19001B
DSA A#03-120200 FILE: 56-H4 PTN: 72546-87
SHEET TITLE SITE PLAN

SHEET
A-100



8 Existing Accessible Parking Spaces

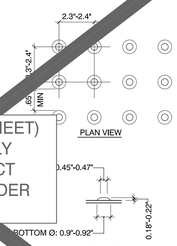
SCALE : 1/4" = 1'–0"



4 Existing Accessible Parking Spaces

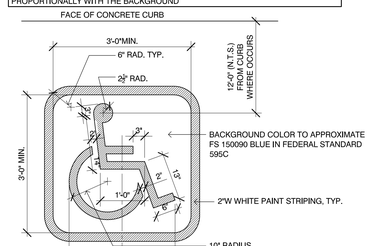
SCALE : 1/4" = 1'–0"

N.I.C. (NO WORK ON THIS SHEET)
DSA: REFER TO RECENTLY APPROVED HVAC PROJECT 03-120329, CURRENTLY UNDER CONSTRUCTION



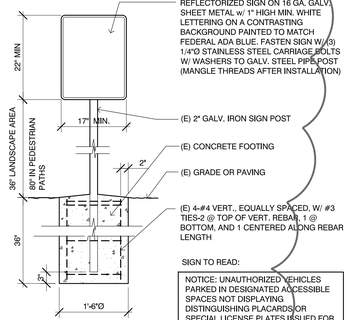
5 Existing Truncated Domes

SCALE: 3"= 1'-0"



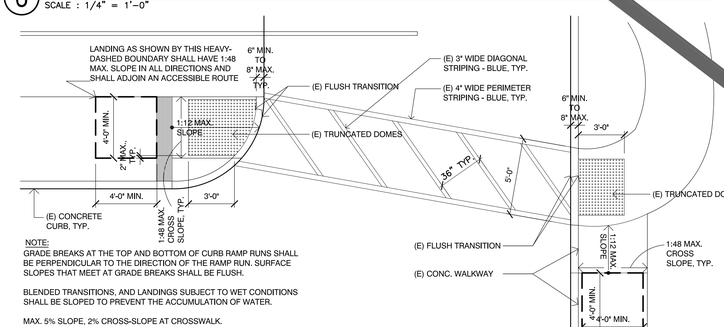
3 Existing Pavement Symbol

SCALE : 3/4" = 1'–0"



(E) Accessible Parking Lot Entrance Sign

SCALE : 3/4" = 1'–0"

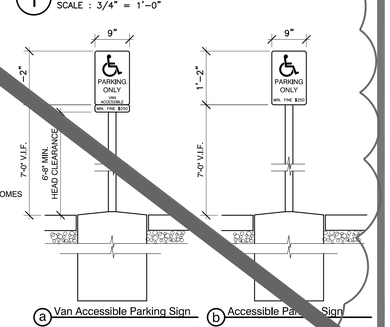


6 Existing Curb Cut

SCALE : 1/4" = 1'–0"

7 Existing Curb Cut

SCALE : 1/4" = 1'–0"



(a) Van Accessible Parking Sign (b) Accessible Parking Sign

2 Existing Accessible Parking Signages

SCALE : 3/4" = 1'–0"

OXNARD UNION HIGH SCHOOL DISTRICT
RIO MESA HIGH SCHOOL
545 CENTRAL AVENUE, OXNARD, CA. 93036

CAMPUS SECURITY FENCING

KRUGER BENSEN ZIEMER ARCHITECTS, INC. AIA
199 FIGUEROA ST., SUITE 100A VENTURA CA 93001
TELEPHONE (805) 650-1033

TODD A. JESPERSEN, AIA
PRINCIPAL-in-CHARGE

JONATHAN D. LEE
ARCHITECTURAL ASSISTANT

ARCHITECT'S STAMP & SIGNATURE

LICENSED ARCHITECT TODD A. JESPERSEN No. C-23839 Ren. 08/30/2023 STATE OF CALIFORNIA

ENGINEER'S STAMP & SIGNATURE

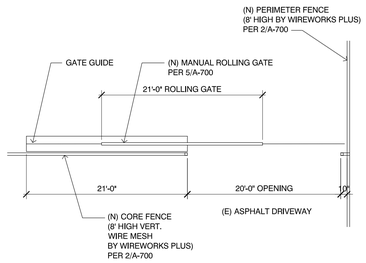
CONSULTANT INFORMATION

5	-	-/-/-	XX
4	-	-/-/-	XX
3	-	-/-/-	XX
2	-	-/-/-	XX
1	BID SET REV'S	03/09/22	TJ

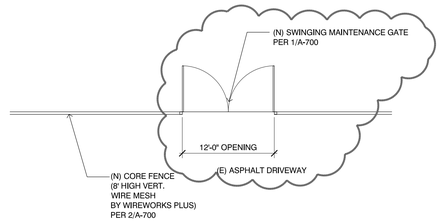
REVISION	DESCRIPTION	DATE	BY
DRAWN	JL		
CHECKED	TJ		
DATE	07/01/2020		
JOB. NO.	19001B		
DSA	A#03-122800 FILE: 56-H4 PTN: 72546-87		
SHEET TITLE	EXISTING PARKING SPACES		

SHEET

A-101

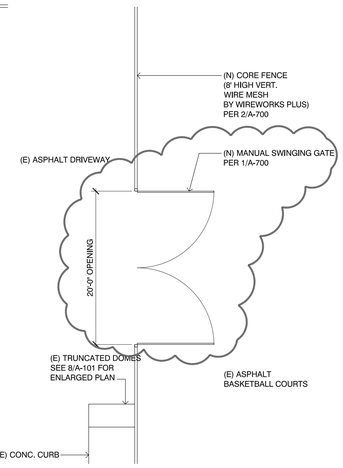


10 RMHS Gate 10 Enlarged Plan
SCALE : 1/8" = 1'-0"



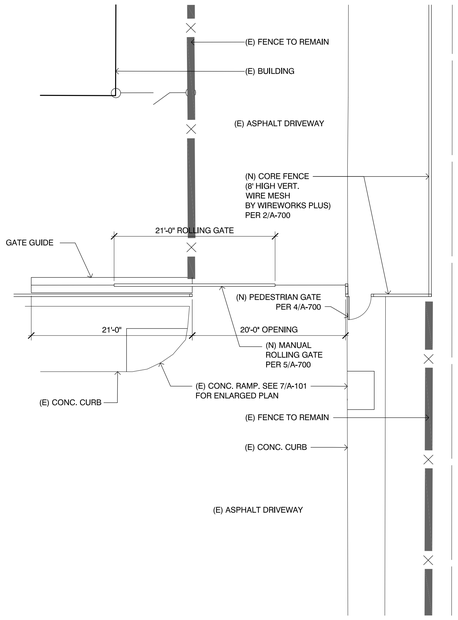
8 RMHS Gate 08 Enlarged Plan
SCALE : 1/8" = 1'-0"

DELETED / N.I.C.



1 RMHS Gate 01 Enlarged Plan
SCALE : 1/8" = 1'-0"

DELETED / N.I.C.



11 RMHS Gate 11 Enlarged Plan
SCALE : 1/8" = 1'-0"

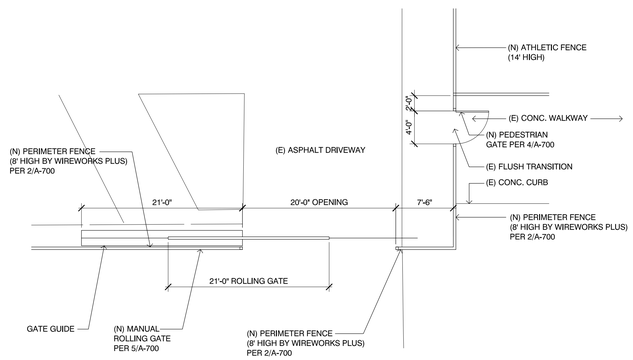
DELETED / N.I.C.

9 RMHS Gate 09 Enlarged Plan
SCALE : 1/8" = 1'-0"

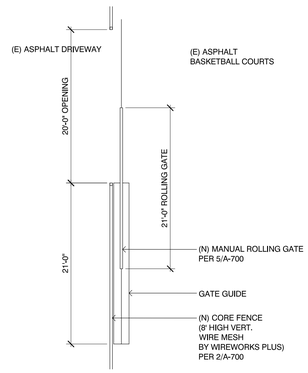
5 RMHS Gate 05 Enlarged Plan
SCALE : 1/8" = 1'-0"

DELETED / N.I.C.

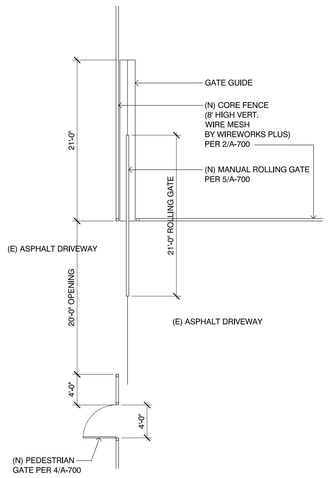
2 RMHS Gate 02 Enlarged Plan
SCALE : 1/8" = 1'-0"



6 RMHS Gate 06 Enlarged Plan
SCALE : 1/8" = 1'-0"



4 RMHS Gate 04 Enlarged Plan
SCALE : 1/8" = 1'-0"



3 RMHS Gate 03 Enlarged Plan
SCALE : 1/8" = 1'-0"

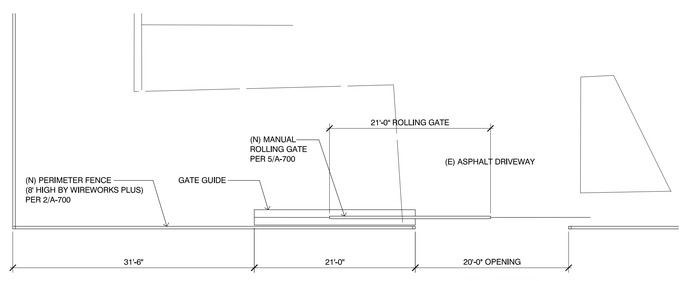
WORK EXEMPT FROM DSA REQUIREMENTS FOR STRUCTURAL TESTS/ SPECIAL INSPECTIONS, 2016 CBC

SOIL:

1. DEEP FOUNDATIONS ACTING AS A CANTILEVER FOOTING DESIGNED BASED ON MINIMUM ALLOWABLE PRESSURES PER CBC TABLE 1806A.2 AND HAVING NO GEOTECHNICAL REPORT FOR THE FOLLOWING CASES: A) FREE STANDING SIGN OR SCOREBOARD, B) CELL OR ANTENNA TOWERS AND POLES LESS THAN 35'-0" TALL (E.G., LIGHTING POLES, FLAG POLES, POLES SUPPORTING OPEN MESH FENCES, ETC.), C) SINGLE-STORY STRUCTURE WITH DEAD LOAD LESS THAN 5 PSF (E.G., OPEN FABRIC SHADE STRUCTURE), OR D) COVERED WALKWAY STRUCTURE WITH AN APEX HEIGHT LESS THAN 10'-0" ABOVE ADJACENT GRADE. DETAILS: 2, 3, 4 & 11/A-700
2. SHALLOW FOUNDATIONS, ETC, ARE EXEMPT FROM SPECIAL INSPECTIONS AND TESTING BY A GEOTECHNICAL ENGINEER FOR THE FOLLOWING CASES: A) BUILDINGS WITHOUT A GEOTECHNICAL REPORT AND MEETING THE EXCEPTION ITEM #1 CRITERIA IN CBC SECTION 1803A.2 SUPPORTED BY NATIVE SOIL (ANY EXCAVATION DEPTH) OR FILL SOIL (NOT EXCEEDING 12" DEPTH PER CBC SECTION 1804A.6), B) SOIL SCARIFICATION/RECOMPACTION NOT EXCEEDING 12" DEPTH, C) NATIVE OR FILL SOIL SUPPORTING EXTERIOR NON-STRUCTURAL FLATWORK (E.G., SIDEWALKS, SITE CONCRETE RAMPS, SITE STAIRS, PARKING LOTS, DRIVEWAYS, ETC.), D) UNPAVED LANDSCAPING AND PLAYGROUND AREAS, OR E) UTILITY TRENCH BACKFILL. DETAILS: 5, 13 & 14/A-700

WELDING:

1. SOLID-CLAD AND OPEN-MESH GATES WITH MAXIMUM LEAF SPAN OR ROLLING SECTION FOR ROLLING GATES OF 10' AND APEX HEIGHT LESS THAN 8'-0" ABOVE LOWEST ADJACENT GRADE. WHEN LOCATED ABOVE CIRCULATION OR OCCUPIED SPACE BELOW, THESE GATES ARE NOT LOCATED WITHIN 1.5X GATE/FENCE HEIGHT (MAX. 8'-0") TO THE EDGE OF FLOOR OR ROOF. DETAILS: 3 & 4/A-700



7 RMHS Gate 07 Enlarged Plan
SCALE : 1/8" = 1'-0"

OXNARD UNION HIGH SCHOOL DISTRICT
RIO MESA HIGH SCHOOL
545 CENTRAL AVENUE, OXNARD, CA 93036

CAMPUS SECURITY FENCING

KRUGER BENSEN ZIEMER ARCHITECTS, INC. AIA
199 FIGUEROA ST, SUITE 100A VENTURA CA 93001
TELEPHONE (805) 650-1033

TODD A. JESPERSEN, AIA
PRINCIPAL-IN-CHARGE

JONATHAN D. LEE
ARCHITECTURAL ASSISTANT

ARCHITECT'S STAMP & SIGNATURE

LICENSED ARCHITECT
TODD A. JESPERSEN
No. C-21839
Ren. 06/30/2023
STATE OF CALIFORNIA

ENGINEER'S STAMP & SIGNATURE

CONSULTANT INFORMATION

5	-	-/-/-	XX
4	-	-/-/-	XX
3	-	-/-/-	XX
2	-	-/-/-	XX
1	BID SET REV'S	03/09/22	TJ
REVISION	DESCRIPTION	DATE	BY

DRAWN PP/JL
CHECKED TJ
DATE 07/01/2020
JOB. NO. 19001B
DSA A#03-123900 FILE: 56-H4 PTN: 72546-87
SHEET TITLE ENLARGED GATE PLANS

SHEET
A-200

15 Not Used
SCALE: NTS

WIREWORKS PLUS® | CONSTRUCTION SPECIFICATION 32 31 00

COMMERCIAL WELDED WIRE ARCHITECTURAL FENCE SYSTEM

TABLE 1

MINIMUM SIZES FOR WIREWORKS PLUS POSTS	
FENCE POSTS	PANEL HEIGHTS
2" x 16 ga.	up to 6' height
2.5" x 16 ga.	8' height

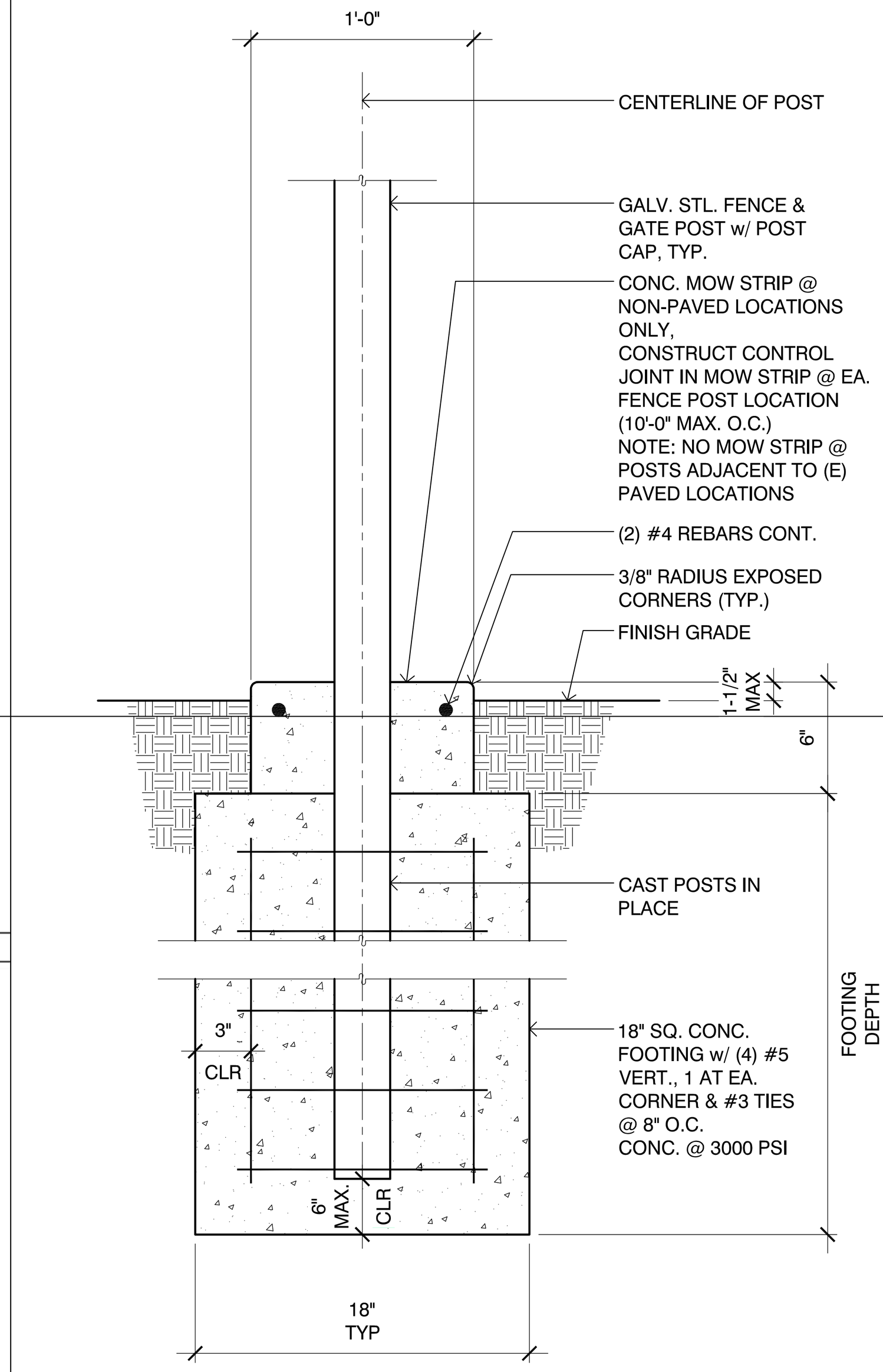
GATE LEAF	GATE HEIGHT	
	up to & including 8'	over 8' and up to 8'
up to 4'	2½" x 12 gauge	3" x 12 gauge
4'1" to 6'	3" x 12 gauge	3" x 12 gauge
6'1" to 10'	4" x 11 gauge	6" x 3/16"
10'1" to 16'	6" x 3/16"	6" x 3/16"

TABLE 2

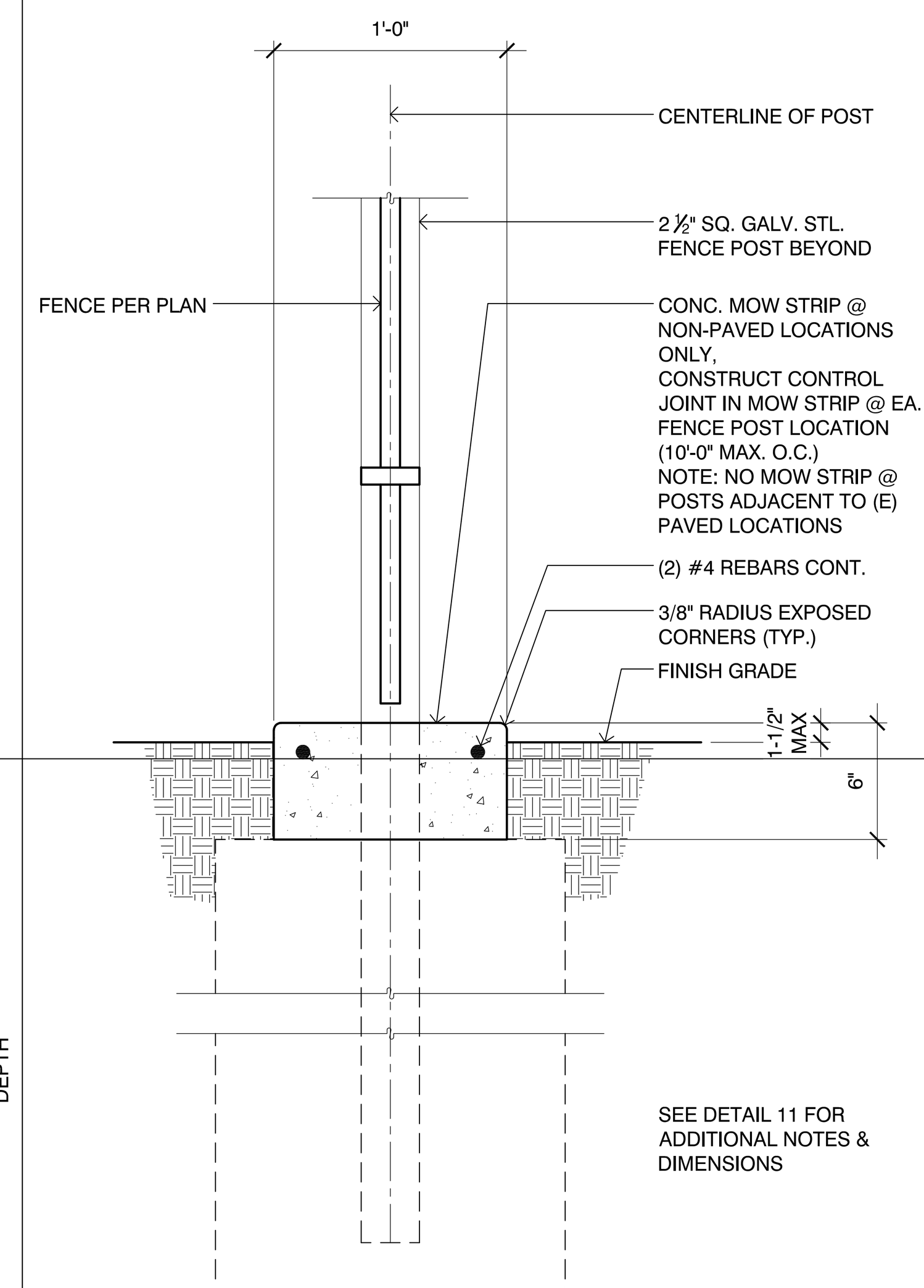
COATING PERFORMANCE REQUIREMENTS		
QUALITY CHARACTERISTICS	ASTM TEST METHOD	PERFORMANCE REQUIREMENTS
ADHESION	D3359 – METHOD B	Adhesion *(retention of coating)* over 90% of test area *(tape and knife kit test)*.
CORROSION RESISTANCE	B117, D714, D1654	Corrosion resistance over 1,000 hours *(scribed per D1654; failure mode is accumulation of 1/8" coating loss from scribe or medium #8 blisters)*
IMPACT RESISTANCE	D2794	Impact resistance over 60" lb. *(forward impact using 0.625" ball)*.
WEATHERING RESISTANCE	D822 D2244, D523 (60° method)	Weathering resistance over 1,000 hours *(failure mode is 60% loss of gloss or color variance of more than 3 delta-E color units)*.

TABLE 3

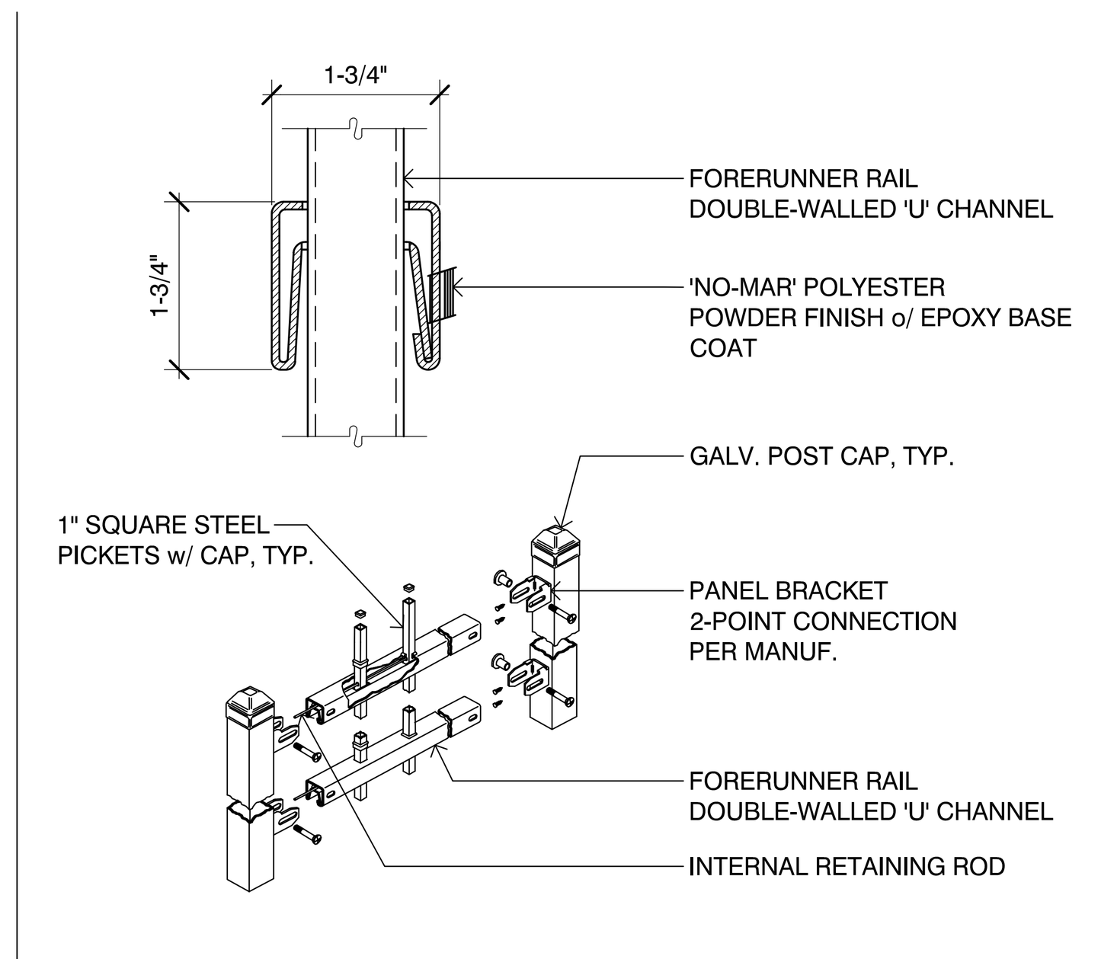
WIREWORKS PLUS POST SPACING BY BRACKET TYPE		
SPAN	WIREWORKS PLUS	
POST SIZE	2"	2½"
POST SETTINGS ±¼" O.C.	96½"	96½"



11 Typ. Fence Post Footing
SCALE: 1-1/2" = 1'-0"

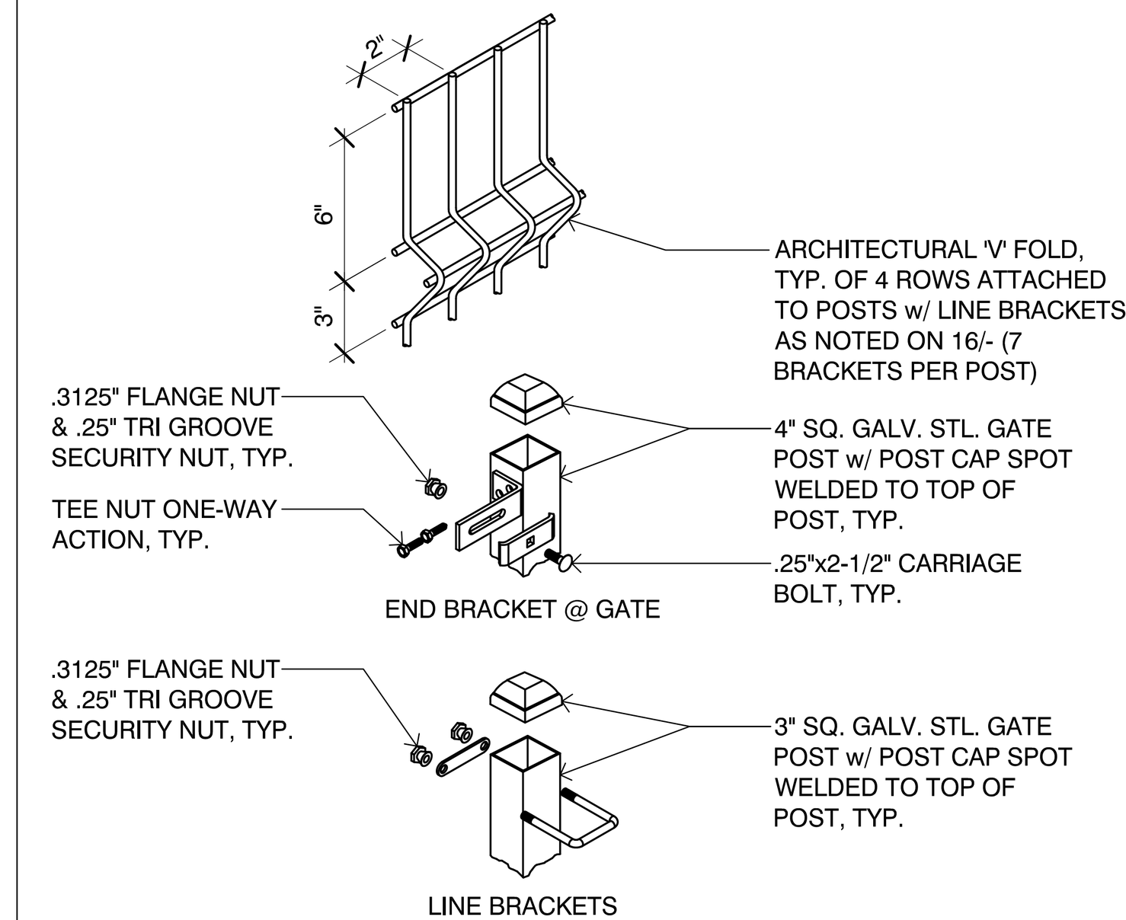


11a Typ. Fence Between Posts
SCALE: 1-1/2" = 1'-0"



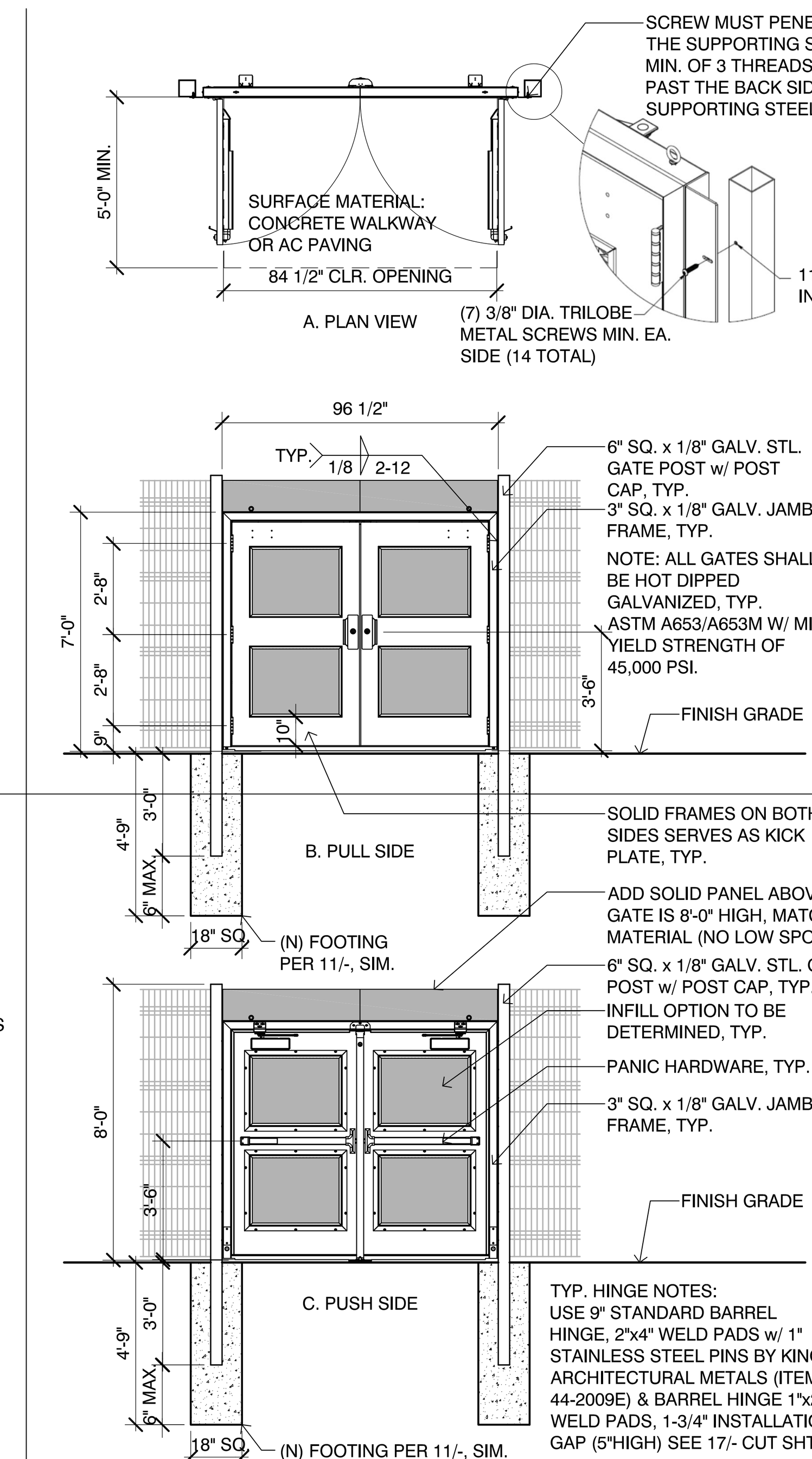
NOTE: BASIS OF FENCE DESIGN: 'AMERISTAR' (AEGIS II)

6 Fence Connection Details
SCALE: N.T.S.



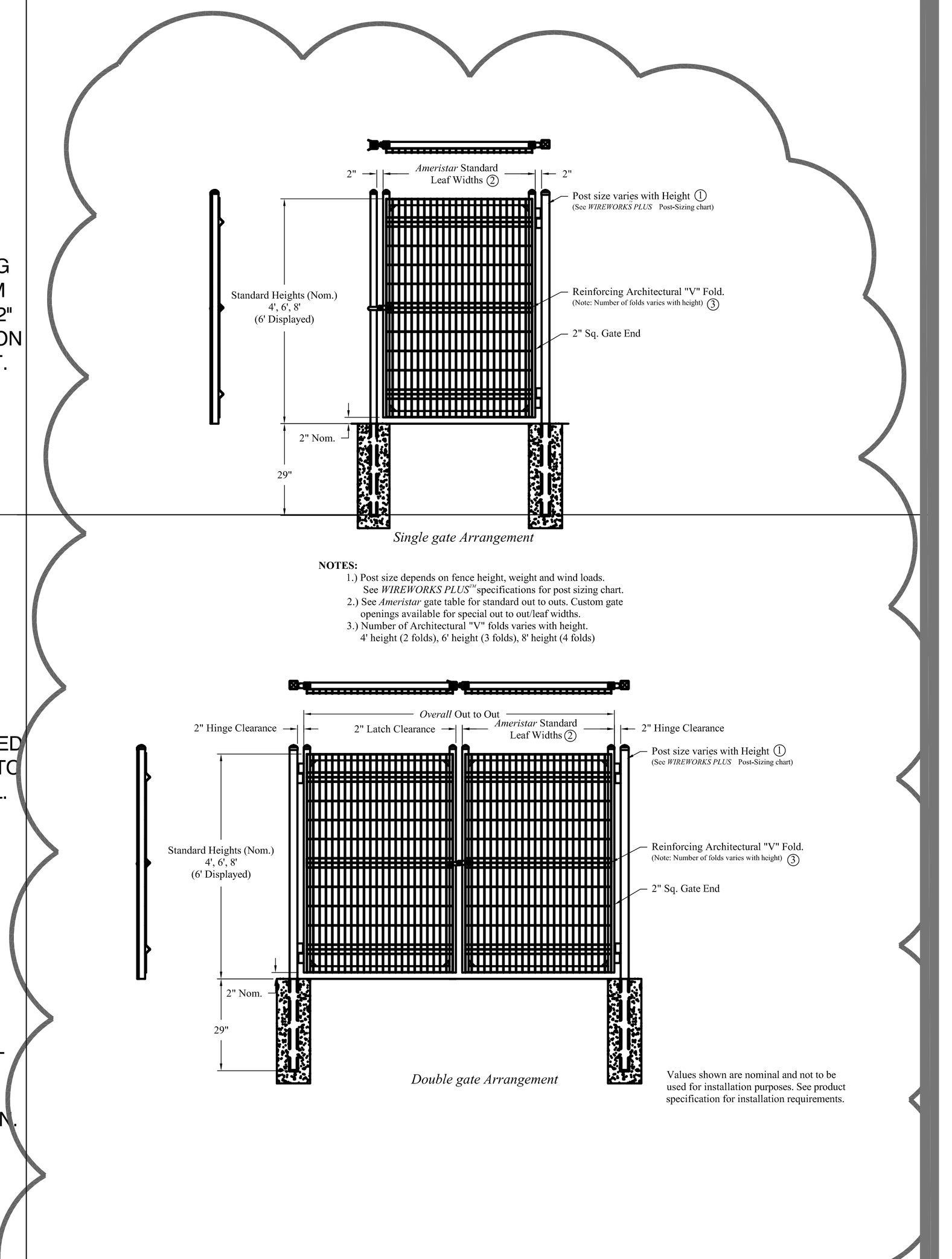
NOTE: BASIS OF FENCE DESIGN: 'AMERISTAR' (WIRE WORKS PLUS)

7 Fence Connection Details
SCALE: N.T.S.



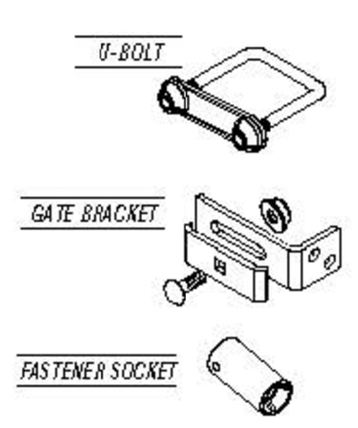
NOTE: BASIS OF GATE DESIGN: 'AMERISTAR' (EXODUS DOUBLE DOOR)

3 Gate - Double Door
SCALE: 1/4" = 1'-0"



1 Maintenance Gates
SCALE: 1/4" = 1'-0"

WIREWORKS PLUS® | V-FOLD BRACKETS



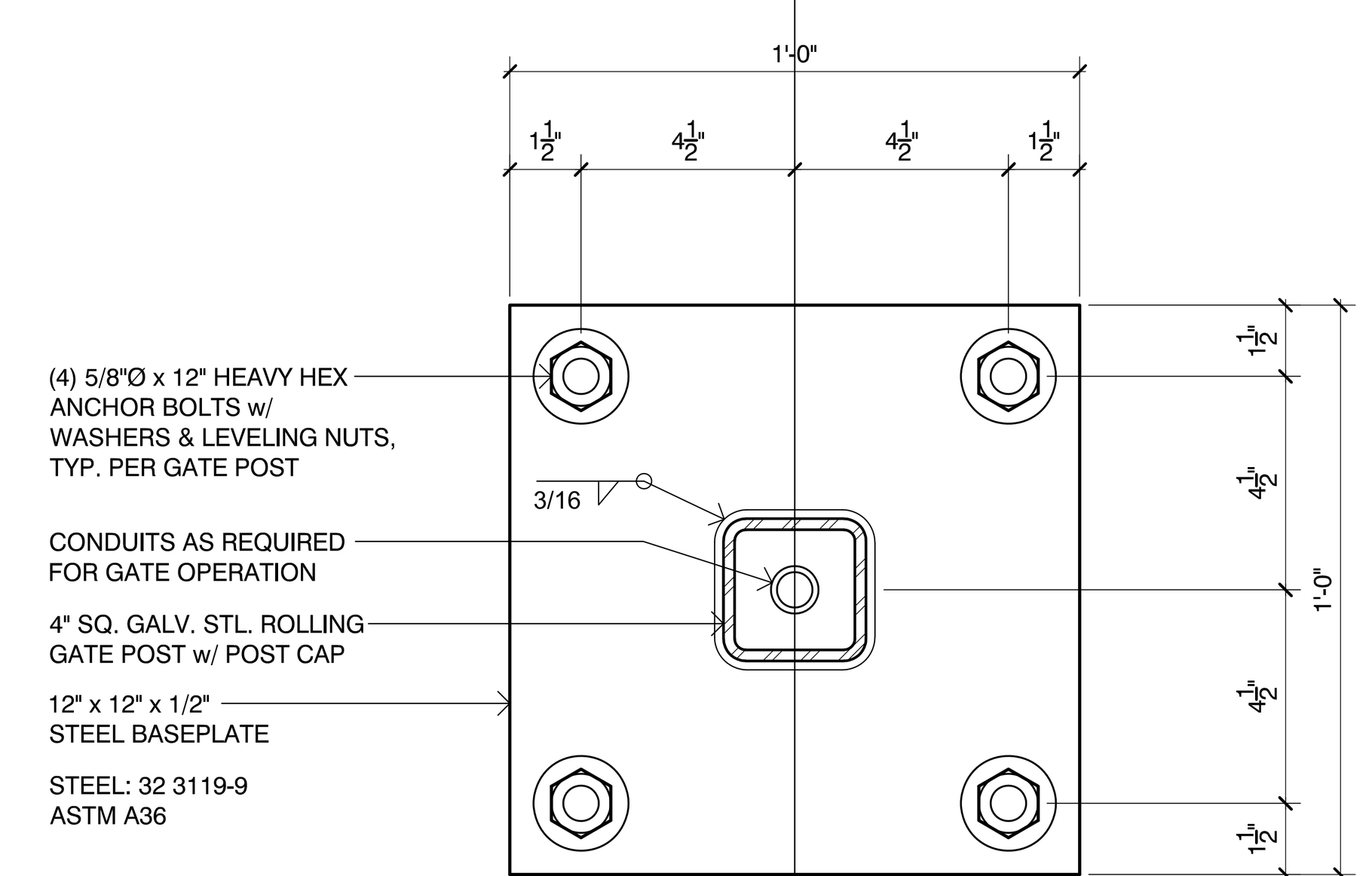
DESCRIPTION	SIZE	ITEM NUMBER	BOX QTY	WEIGHT EA
U-BOLT BRACKET FOR LINE / END POST	2"	UB⊗2R	50	.5 lbs
	2.5"	UB⊗25R	50	.8 lbs
	3"	UB⊗3R	50	.9 lbs
	4"	UB⊗4R	50	.9 lbs
CORNER / GATE BRACKET	N/A	W⊗GBSR	50	.9 lbs
FASTENER SOCKET	N/A	6-0058PFG	1	.06 lbs

⊗ = *COLOR OPTIONS AVAILABLE* | B = Black G = Green N = Bronze S = Sand TB = Tube Brown W = White

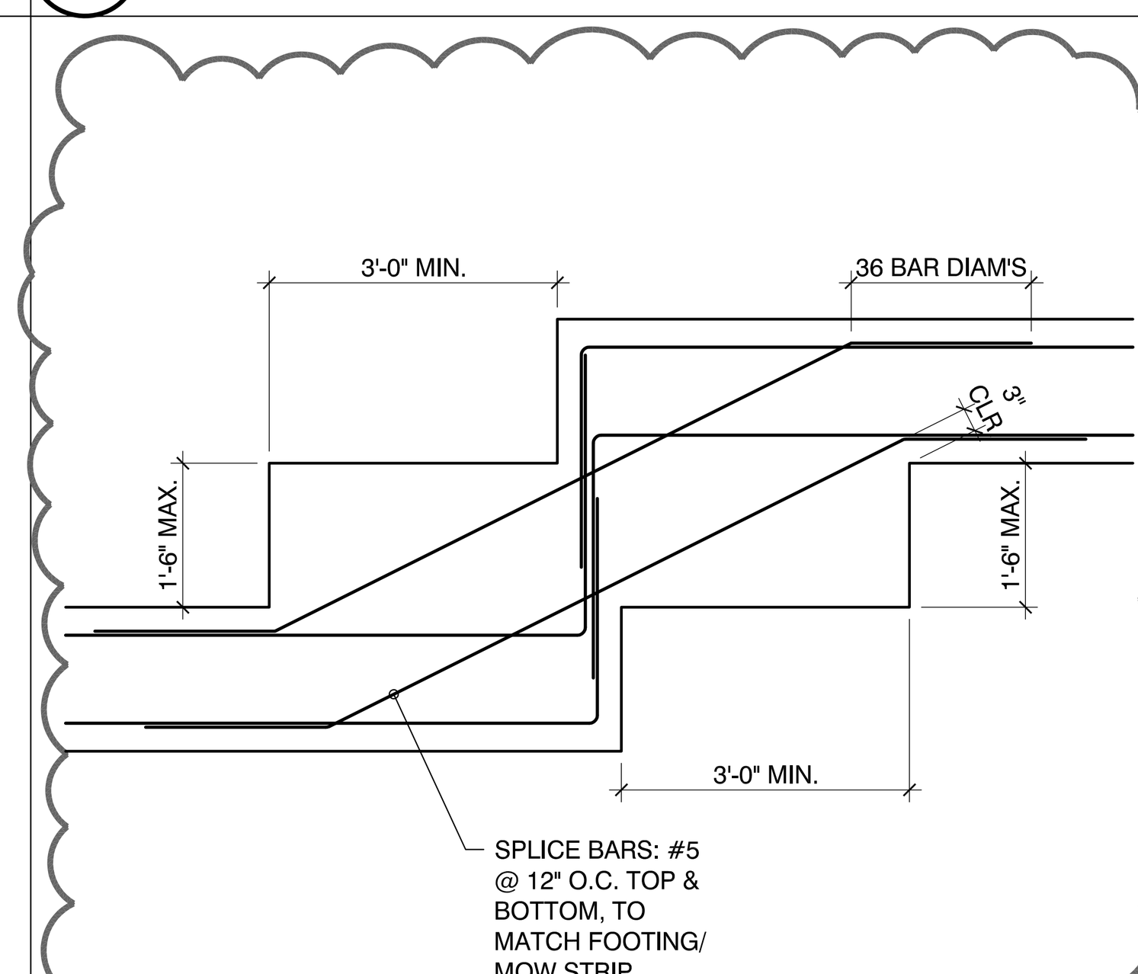
⊘ = *NON-STOCKED PRODUCT*
For details, see Ameristar's Sales Policy in the catalog guide.

Notes: 4' height require (3) brackets per post / 6' height require (5) brackets per post / 8' height require (7) brackets per post.

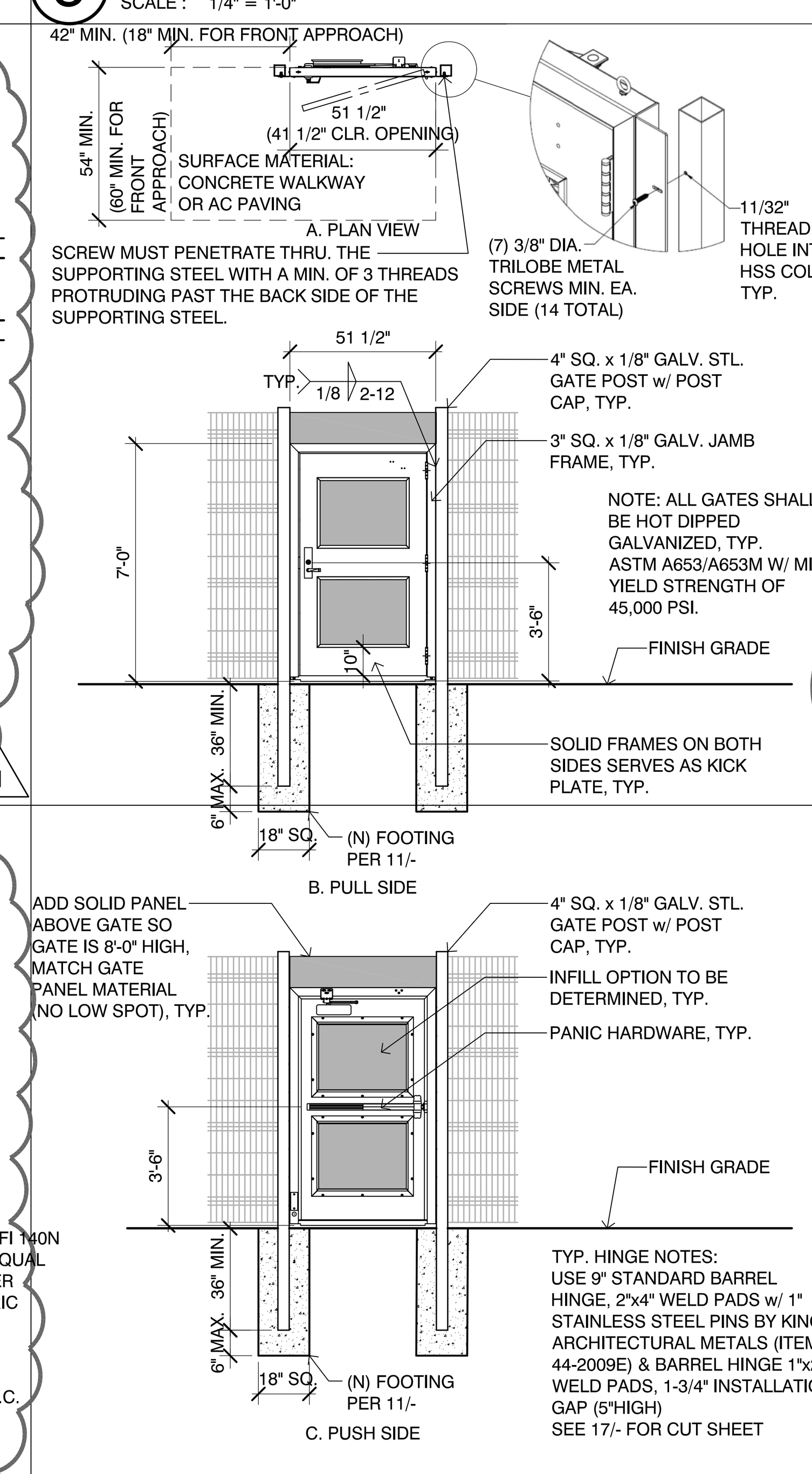
16 Wireworks Plus Data
SCALE: NTS



12 Typ. Base Plate @ Gate Posts
SCALE: 3" = 1'-0"

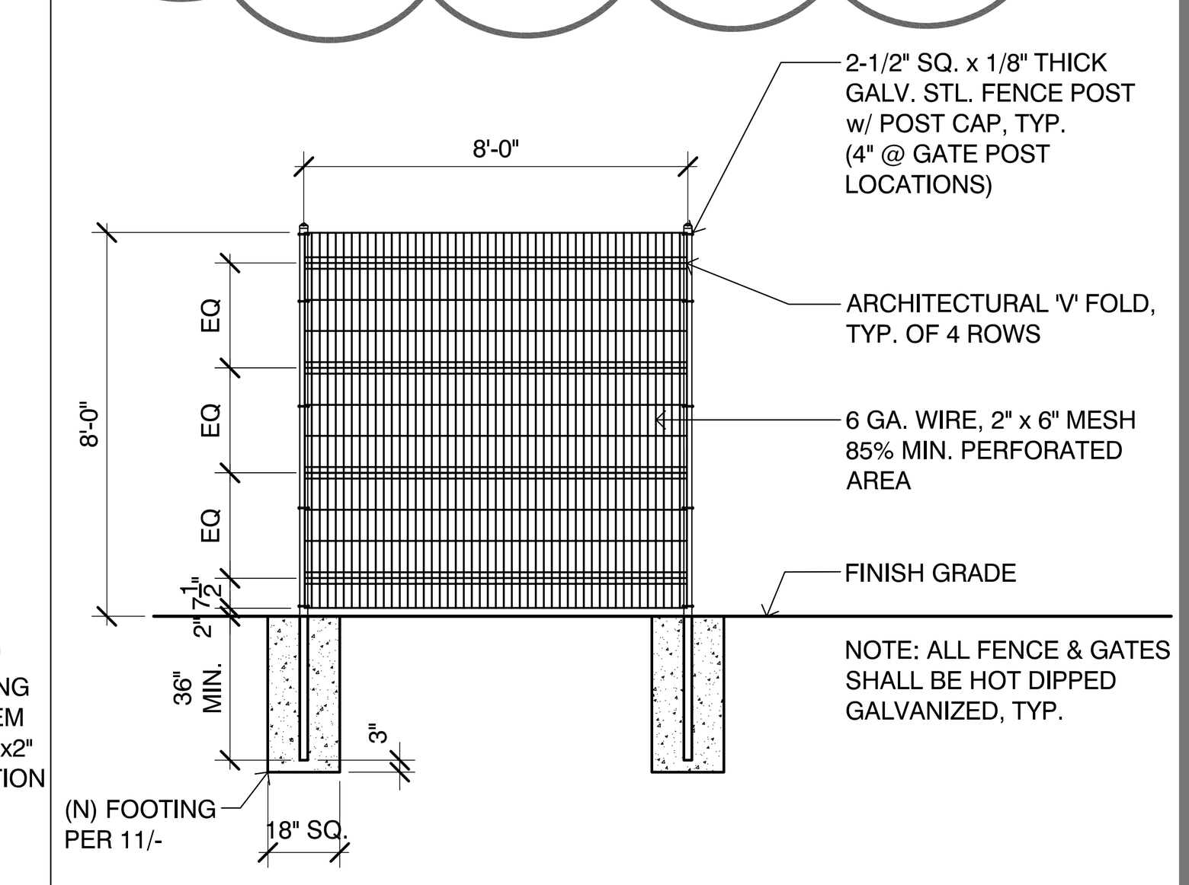


8 Stepped Footing and Mow Strip
SCALE: 1/2" = 1' - 0"



NOTE: BASIS OF GATE DESIGN: 'AMERISTAR' (EXODUS SINGLE DOOR)

4 Gate - Single Door
SCALE: 1/4" = 1'-0"



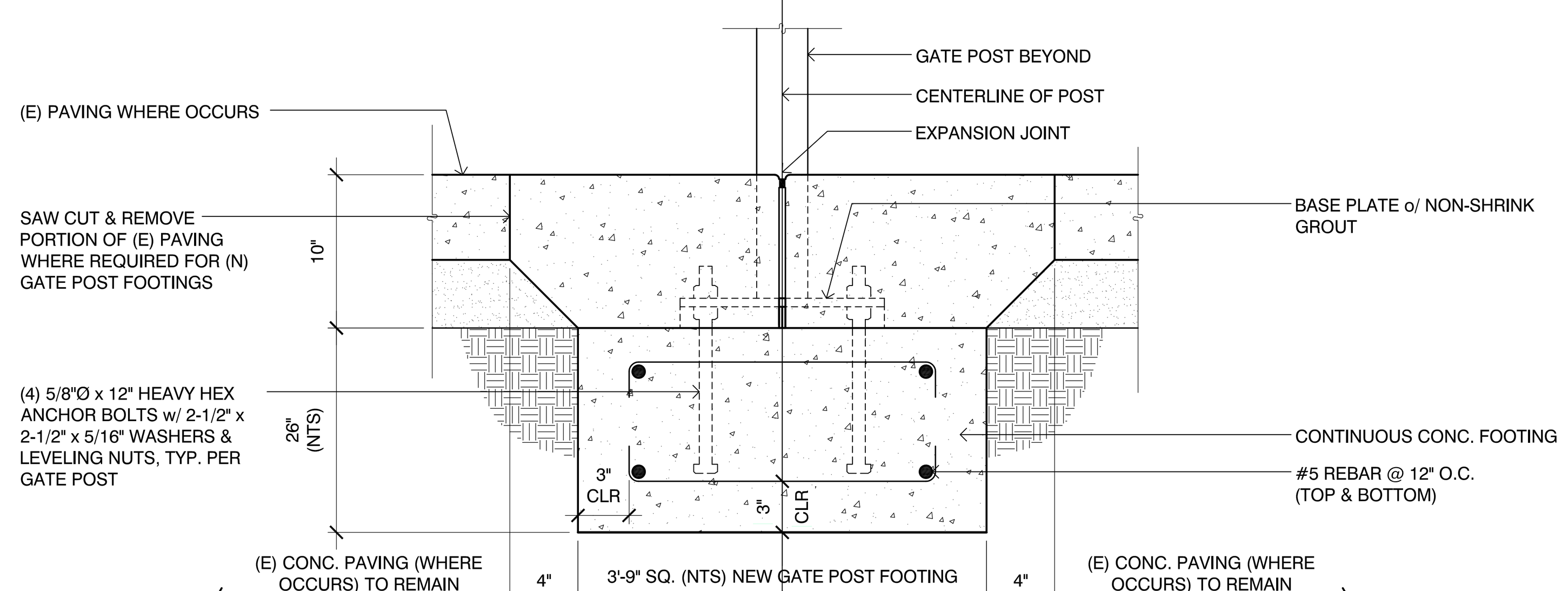
NOTE: BASIS OF FENCE DESIGN: 'AMERISTAR' (WIRE WORKS PLUS)

2 Fence Elevation
SCALE: 1/4" = 1'-0"

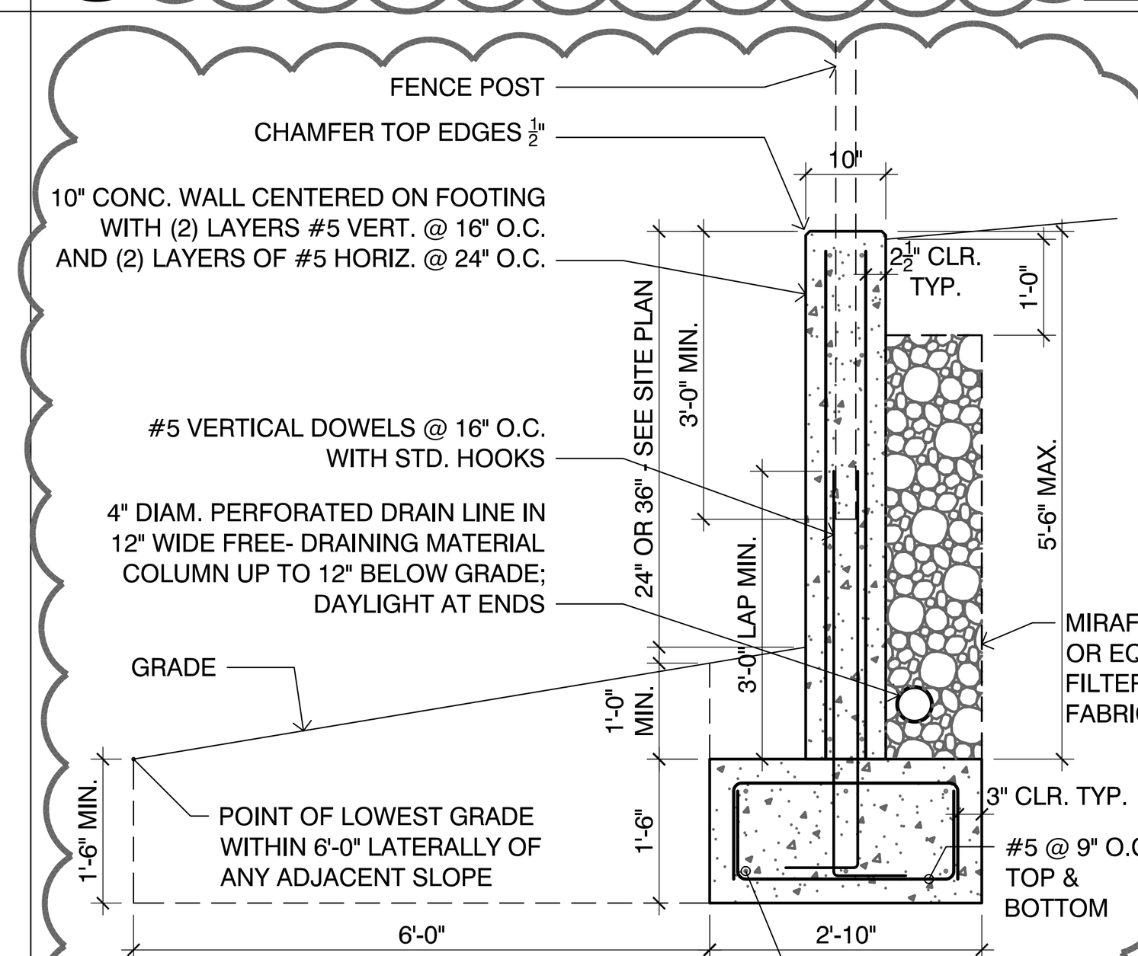
Matte Black 9" Standard Barrel Hinge, 2" x 4" weld pads, Stainless Steel 1" Pin

KINGS ARCHITECTURAL METAL
Item # 44-2009-E
Standard Barrel Hinge, 9" Stainless Steel 1" Pin

17 Typ. Gate Hinge Data
SCALE: NTS

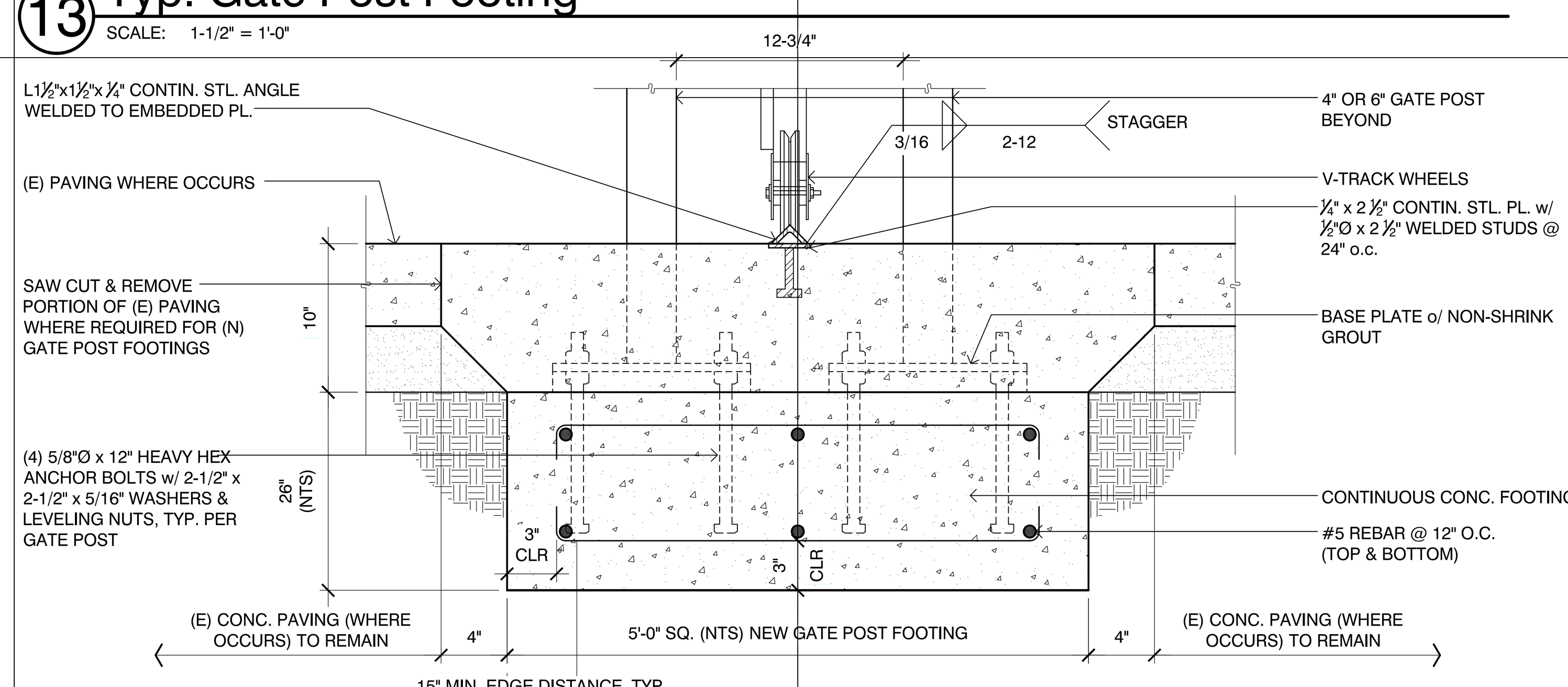


13 Typ. Gate Post Footing
SCALE: 1-1/2" = 1'-0"

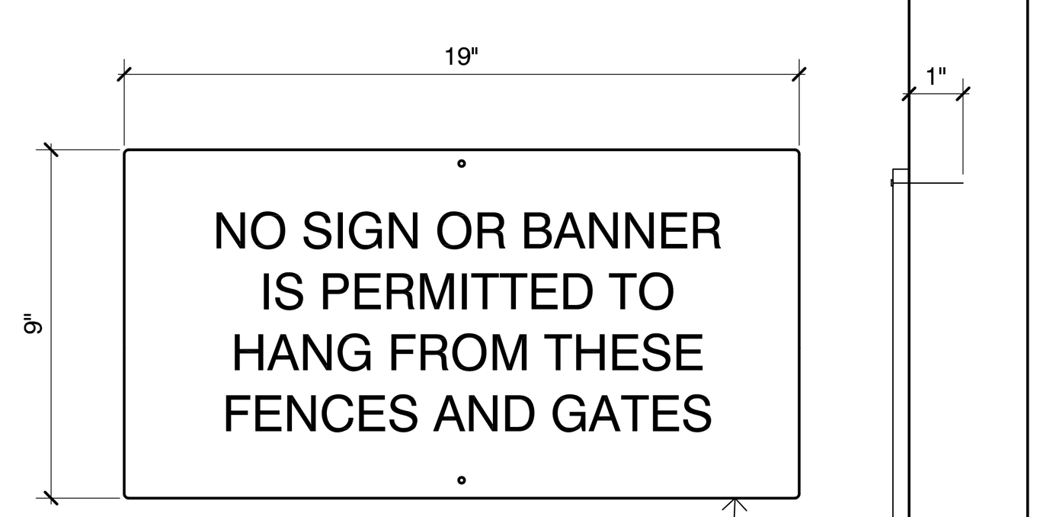


9 Retaining Wall
SCALE: 1/2" = 1' - 0"

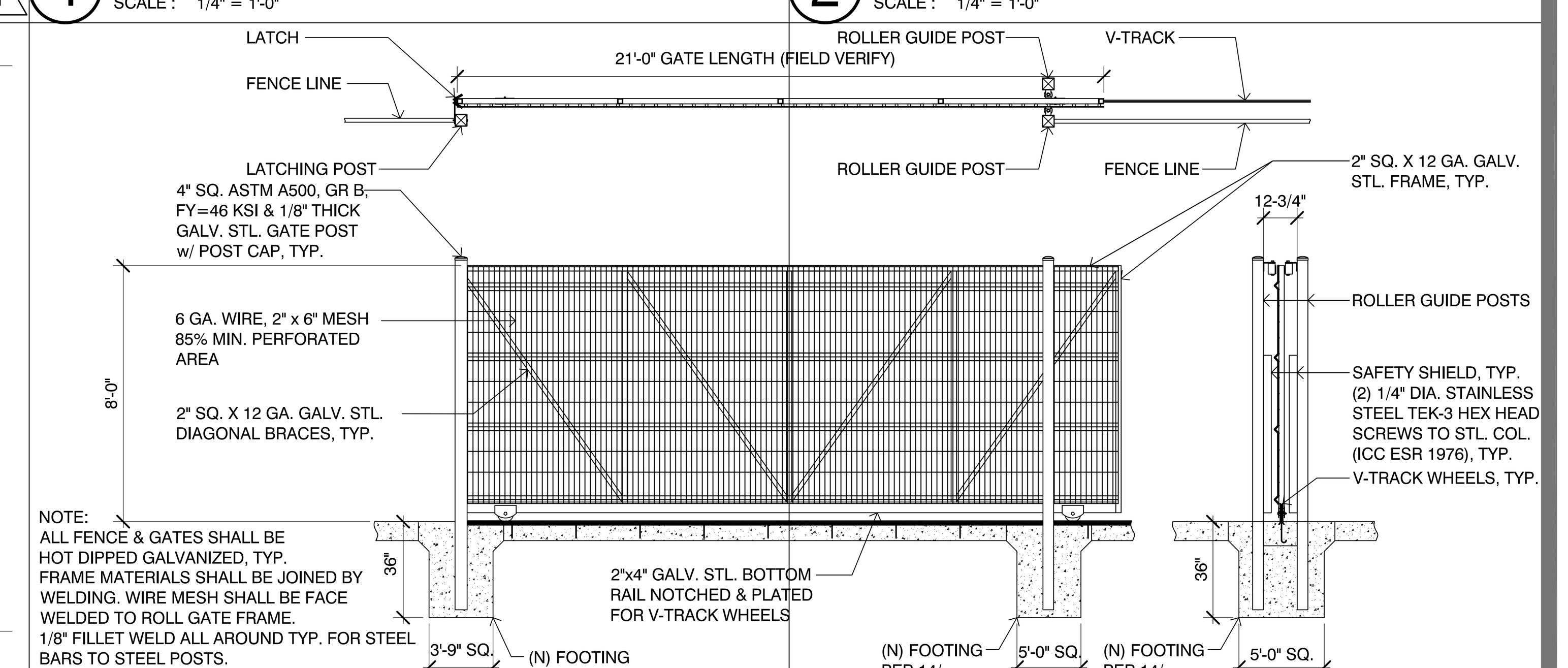
REFER TO DETAIL 8/- FOR STEPPED FOOTING



14 Gate Post Footing
SCALE: 1-1/2" = 1'-0"



PAINTED SIGN ON 16 GA. GALV. SHEET METAL. 1" HIGH MIN. WHITE LETTERING ON A BACKGROUND- PAINT BACKGROUND. FASTEN SIGN TO GALV SHEET METAL BACKING PLATE W/ (2) 1/4" DIA. STAINLESS STL. CARRIAGE BOLTS w/ NUTS AND WASHERS



NOTE: ALL FENCE & GATES SHALL BE HOT DIPPED GALVANIZED, TYP. FRAME MATERIALS SHALL BE JOINED BY WELDING, WIRE MESH SHALL BE FACE WELDED TO ROLL GATE FRAME. 1/8" FILLET WELD ALL AROUND TYP. FOR STEEL BARS TO STEEL POSTS.

NOTE: BASIS OF GATE DESIGN: 'AMERISTAR' PASSPORT II ROLLING GATE (GENESIS 3)

5 Rolling Gate
SCALE: 1/4" = 1'-0"

18 Not Used
SCALE: 1/4" = 1'-0"

OXNARD UNION HIGH SCHOOL DISTRICT
RIO MESA HIGH SCHOOL
545 CENTRAL AVENUE, OXNARD, CA 93036
CAMPUS SECURITY FENCING

KRUGER BENSEN ZIEMER ARCHITECTS, INC. AIA
199 FIGUEROA ST, SUITE 100A VENTURA CA 93001
TELEPHONE (805) 650-1033

TODD A. JESPERSEN, AIA
PRINCIPAL-IN-CHARGE

JONATHAN D. LEE
ARCHITECTURAL ASSISTANT

ARCHITECT'S STAMP & SIGNATURE | ENGINEER'S STAMP & SIGNATURE

LICENSED ARCHITECT TODD A. JESPERSEN No. C-25839 Ren. 06/30/2023 STATE OF CALIFORNIA

CONSULTANT INFORMATION

REVISION	DESCRIPTION	DATE	BY
5	-	-/-/-	XX
4	-	-/-/-	XX
3	-	-/-/-	XX
2	-	-/-/-	XX
1	BID SET REV'S	03/09/22	TJ

DRAWN PP/JL
CHECKED TJ
DATE 07/01/2020
JOB. NO. 19001B
DSA A#03-120200 FILE: 56-H4 PTN: 72546-87
SHEET TITLE TYPICAL DETAILS

SHEET
A-700