

LKT VOR

NEW FENCE INSTALLATION PROJECT

SALMON, IDAHO

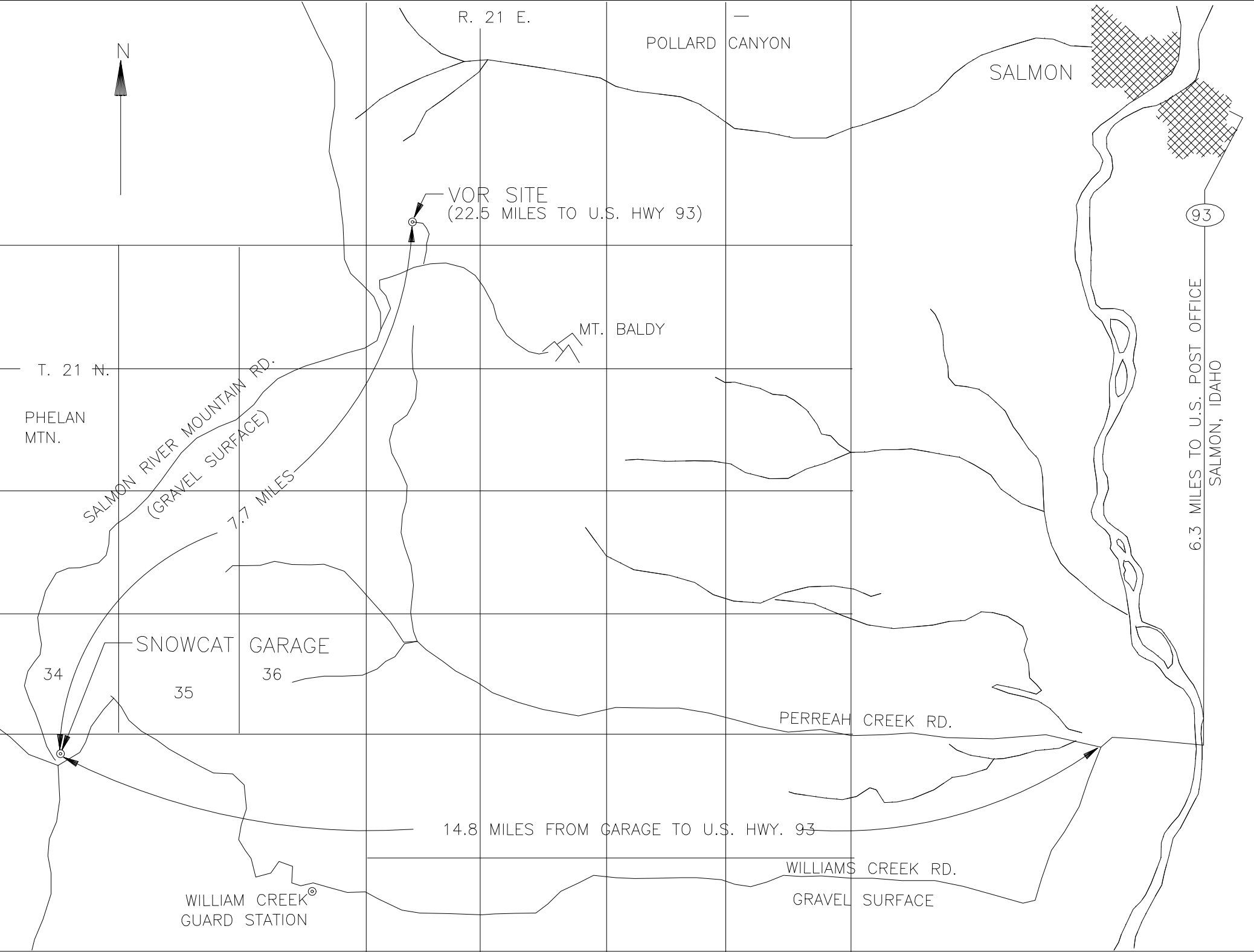
JANUARY 2022

SHEET INDEX

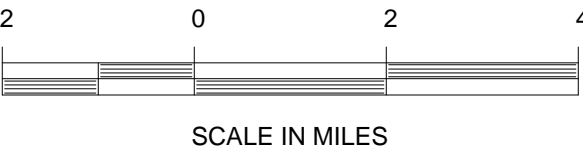
LKT-VOR-701628-G001	NEW FENCE INSTALLATION PROJECT COVER SHEET
LKT-VOR-701628-A001	NEW FENCING INSTALLATION PROJECT PLAN
LKT-VOR-701628-A002	NEW FENCE INSTALLATION PROJECT FENCING DETAIL

REFERENCE SHEETS

SHEET NW-D-112-41889-2
SHEET STD_941-40-01_JACKLEG_FENCE



VICINITY MAP



SITE DATA:

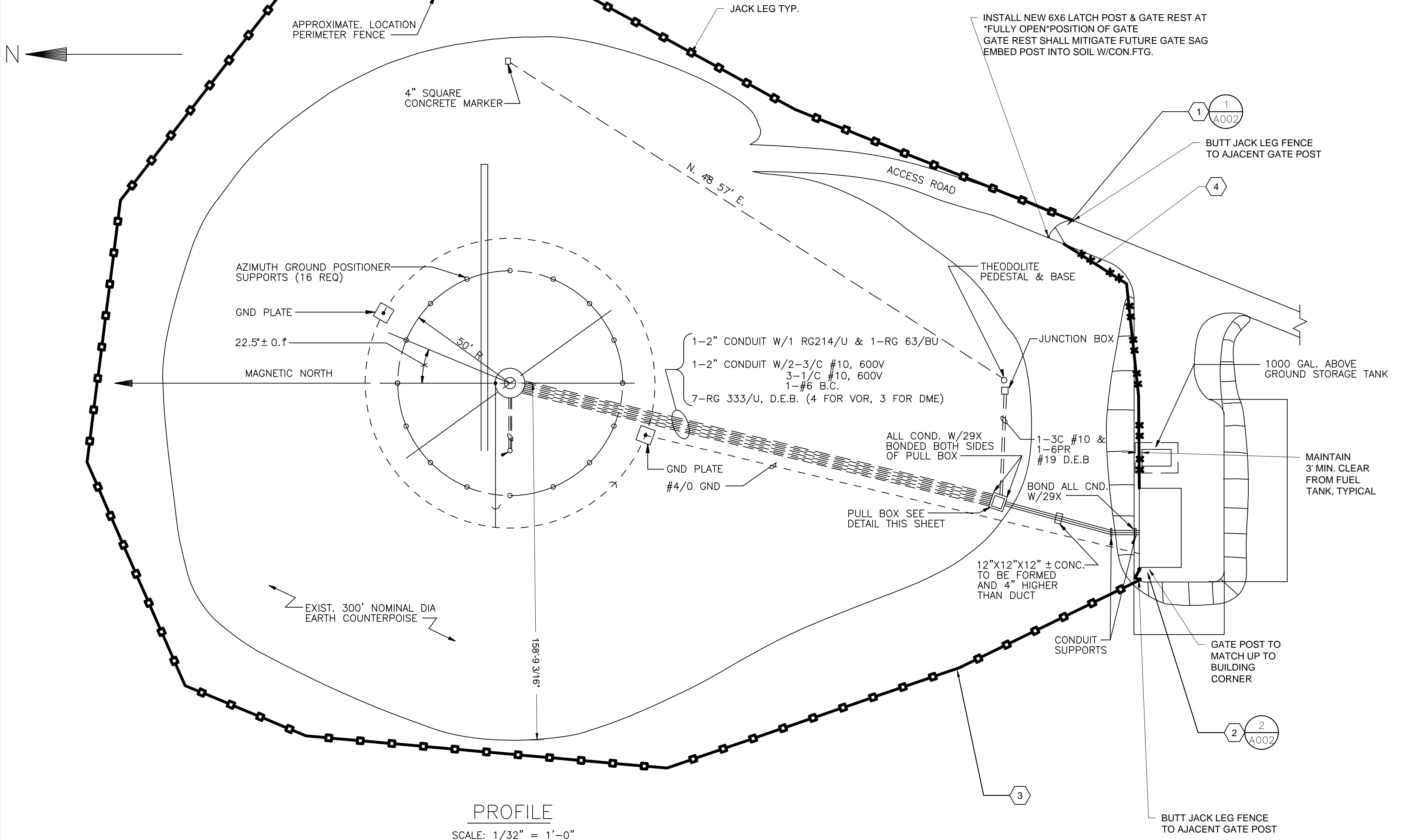
LATITUDE: 45° 05' 38" N
LONGITUDE: 114° 09' 49" W
OWNER: U.S. GOVERNMENT FOREST SERVICE
ELEVATION: 7815 M.S.L.
LOCATION: UNSURVEYED LAND
AREA OF PLOT: 13,233 SQ. FT.
BUILDING: CONCRETE BLOCK 12'-8"x18'-0"

100% SUBMITTAL
NOT FOR CONSTRUCTION:

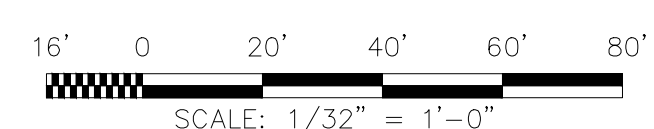
REV	APPROVED DATE	DESCRIPTION	JCN	REDLINE DATE	APVD
DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION ATO - TECHNICAL OPERATIONS WESTERN SERVICE AREA SALMON VOR NEW FENCE INSTALLATION PROJECT COVER SHEET					
SALMON					
REVIEWED BY	SUBMITTED BY	APPROVED BY	ID		
	BOBBY J. JALOW				
	PROJECT ENGINEER		MGR: OPS ENGINEERING - SEATTLE		
	DESIGNED	DATE	1/14/2022	JCN	701628
	DRAWN	ISSUED BY	ENGINEERING SERVICES	DRAWING NO	701628
	CHECKED	INFRASTRUCTURE OPS	LKT-VOR-701628-G001	REV	

SPRINGS
STIMES
SNAMES

H
G
F
E
D
C
B
A



PROFILE
SCALE: 1/32" = 1'-0"



GENERAL NOTES:

- JACK LEG FENCE LAYOUT IS APPROXIMATE. ACTUAL LOCATION AND LAYOUT SHALL BE DETERMINED IN THE FIELD PRIOR TO CONSTRUCTION.
- TOP OF ALL TYPE OF FENCING SHALL NOT EXCEED THE HEIGHT OF THE COUNTERPOISE
- ENSURE ALL UNDERGROUND UTILITIES AND SERVICES ARE LOCATED PRIOR TO DIGGING
- FOR JACK LEG FENCING, REFERENCE TOPOGRAPHY MAP ON SHEET NW-D-112-41889-2, STD. 941-40-01, JACKLEG, FENCE, AND DEPARTMENT OF AGRICULTURE FOREST SERVICE STANDARD SPECIFICATIONS FOR CONSTRUCTION OF TRAILS AND TRAIL BRIDGES ON THE FOREST SERVICE PROJECT- NATIOTAL TECHNOLOGY AND DEVELOPMENT PROGRAM 10/30/2014.
- CONTRACTORS SHALL NOT DRIVE, PARK, TRAVERSE OR STORE ANY MATERIALS ON THE COUNTERPOISE. CONSTRUCTION ACCESS MUST BE DONE IN PERIMETER. COORDINATE WITH THE PROJECT ENGINEER OR RESIDENT ENGINEER REGARDING ACCESS.

CONSTRUCTION NOTES:

- INSTALL NEW VEHICLE GATE, SEE DRAWING A002 DETAIL "1" FOR DETAILS
- INSTALL NEW PEDESTRIAN GATE , SEE DRAWING A002 DETAIL 2.
- INSTALL JACK LEG FENCE TYPE. REFERENCE TOPOGRAPHY MAP SHEET NW-D-112-41889-2.
- INSTALL POST AND RAIL FENCE. SEE SHEET A002 FOR FENCING DETAILS 8, 9.

LEGEND:

- JACK LEG TYPE FENCE.
- POST AND RAIL TYPE FENCE.

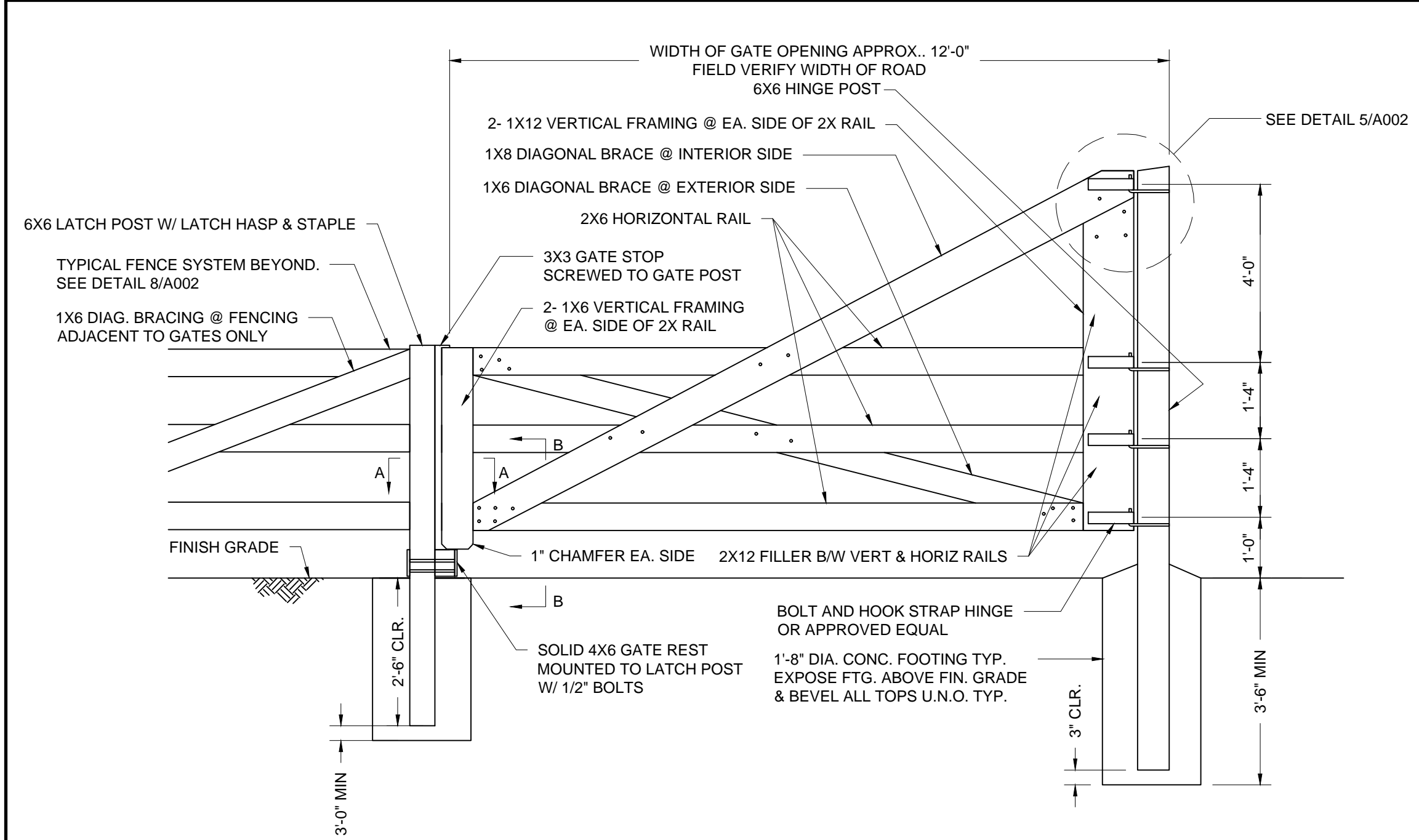
FENCE INSTALL LENGTH APPROXIMATE:

- JACK LEG FENCE - APPROXIMATELY 1500 LF. (VERIFY IN FIELD).
- POST AND RAIL - APPROXIMATELY 300 LF. (VERIFY IN FIELD).

100% SUBMITTAL
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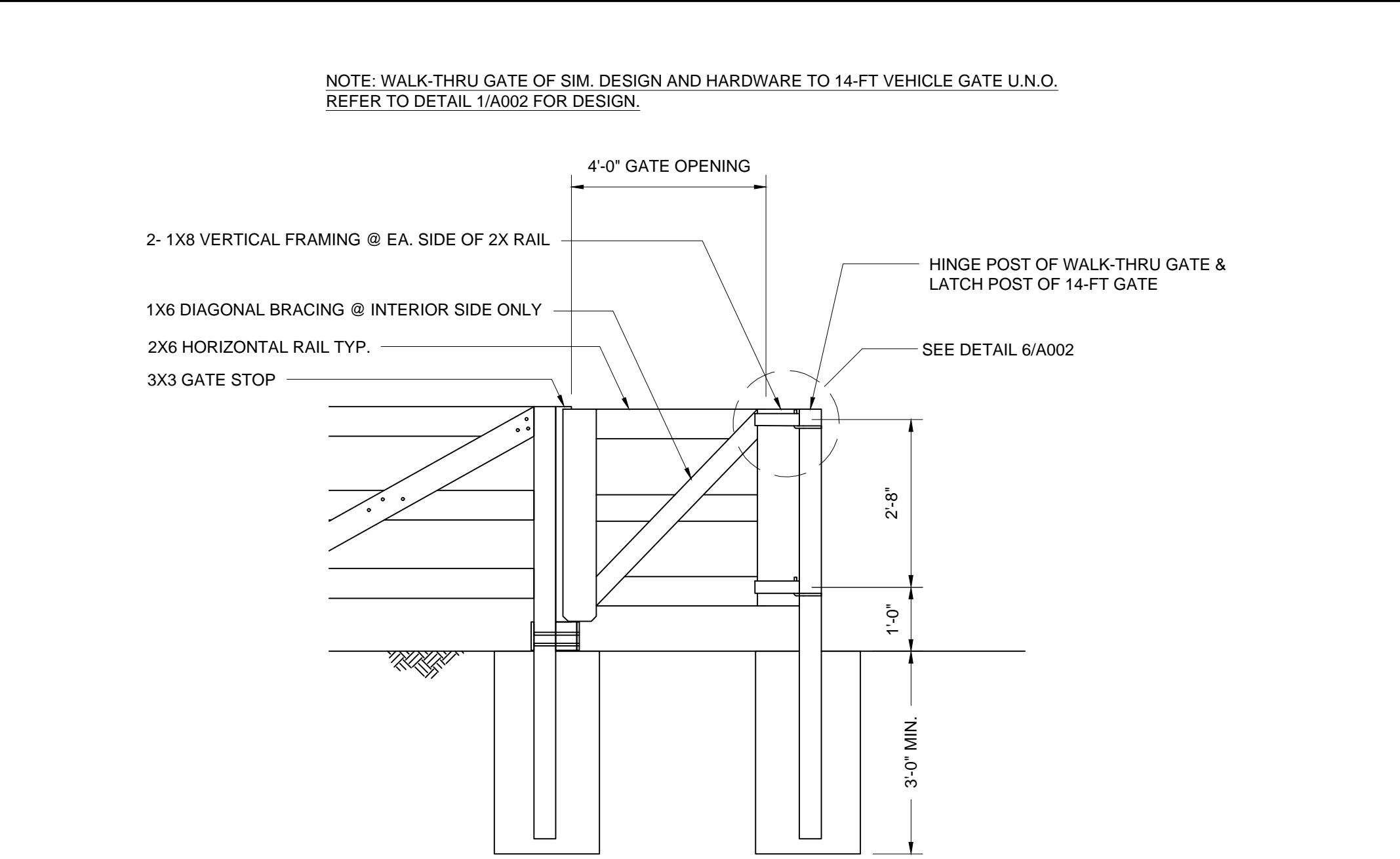
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SALMON					
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	BOBBY JALLOW	JAY KAMANI			
	PROJECT ENGINEER	MGR: OPS ENGINEERING - SEATTLE			
	DESIGNED	DATE 1/14/2022	JCN	701628	
	DRAWN	ISSUED BY	DRAWING NO		REV
	CHECKED	ENGINEERING SERVICES INFRASTRUCTURE OPS	LKT-VOR-701628-A001		

ISSUED FOR: NOT FOR CONSTRUCTION
EDW:



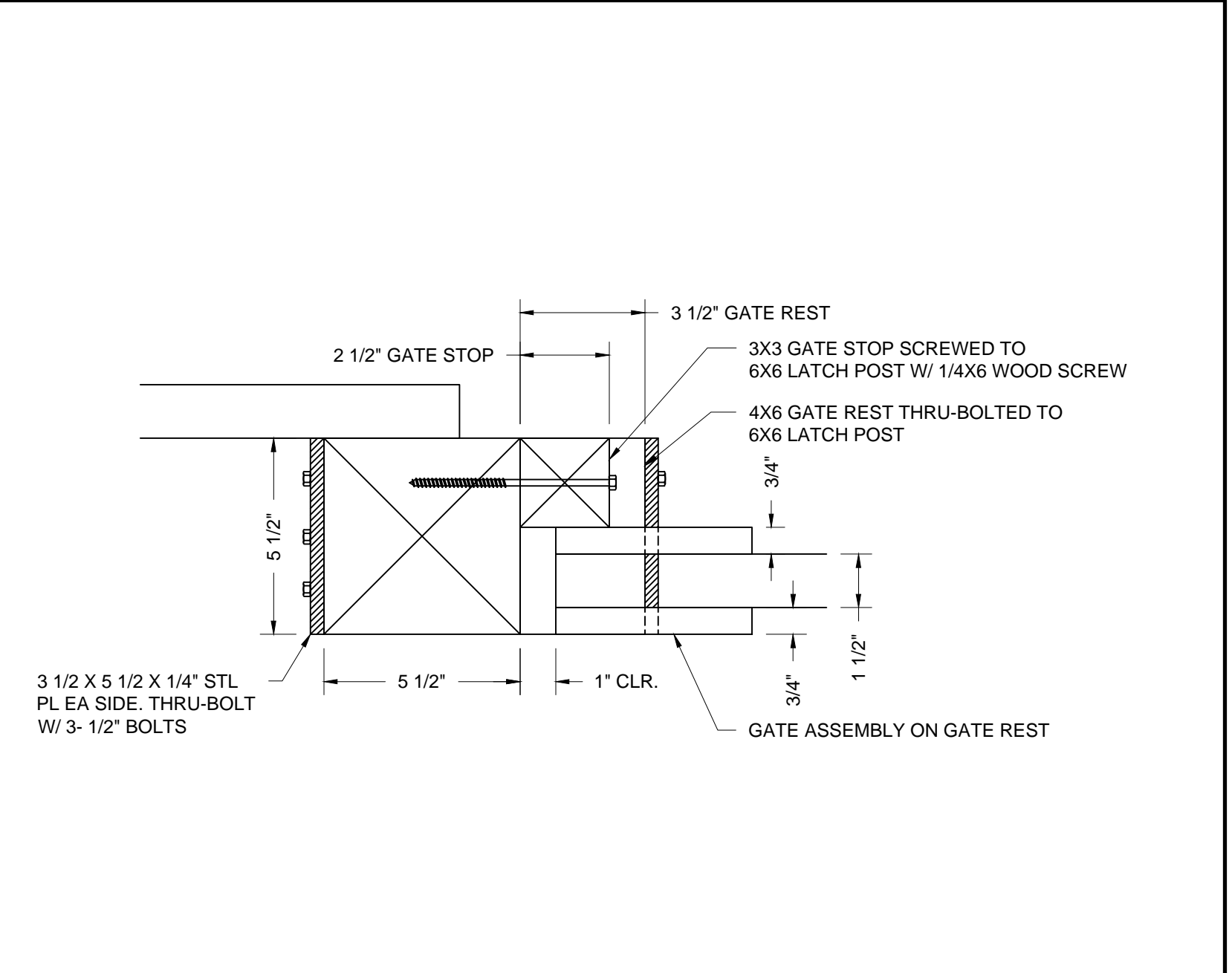
1 VEHICLE GATE ELEVATION - INSIDE VIEW

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



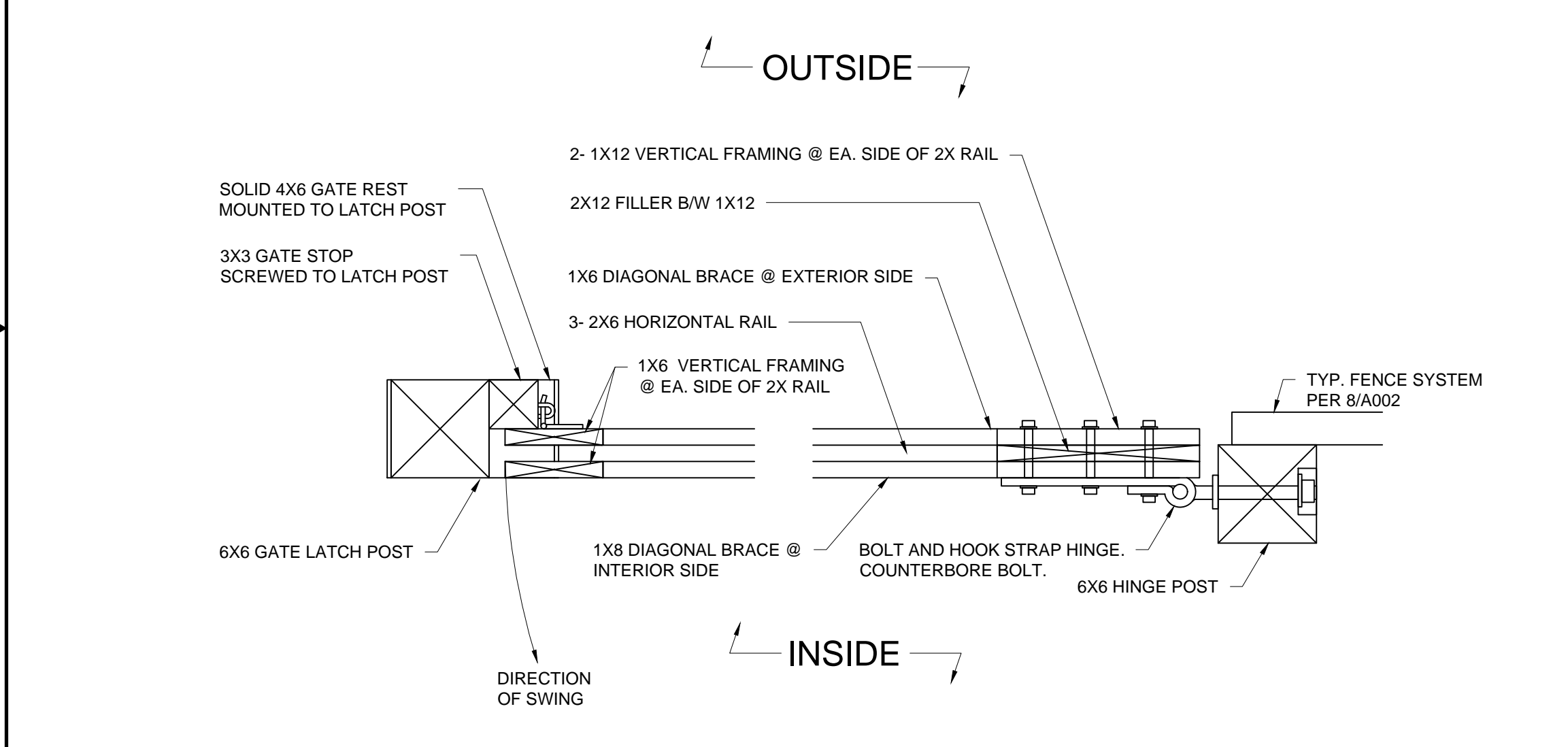
2 WALKWAY GATE ELEVATION - INSIDE VIEW

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



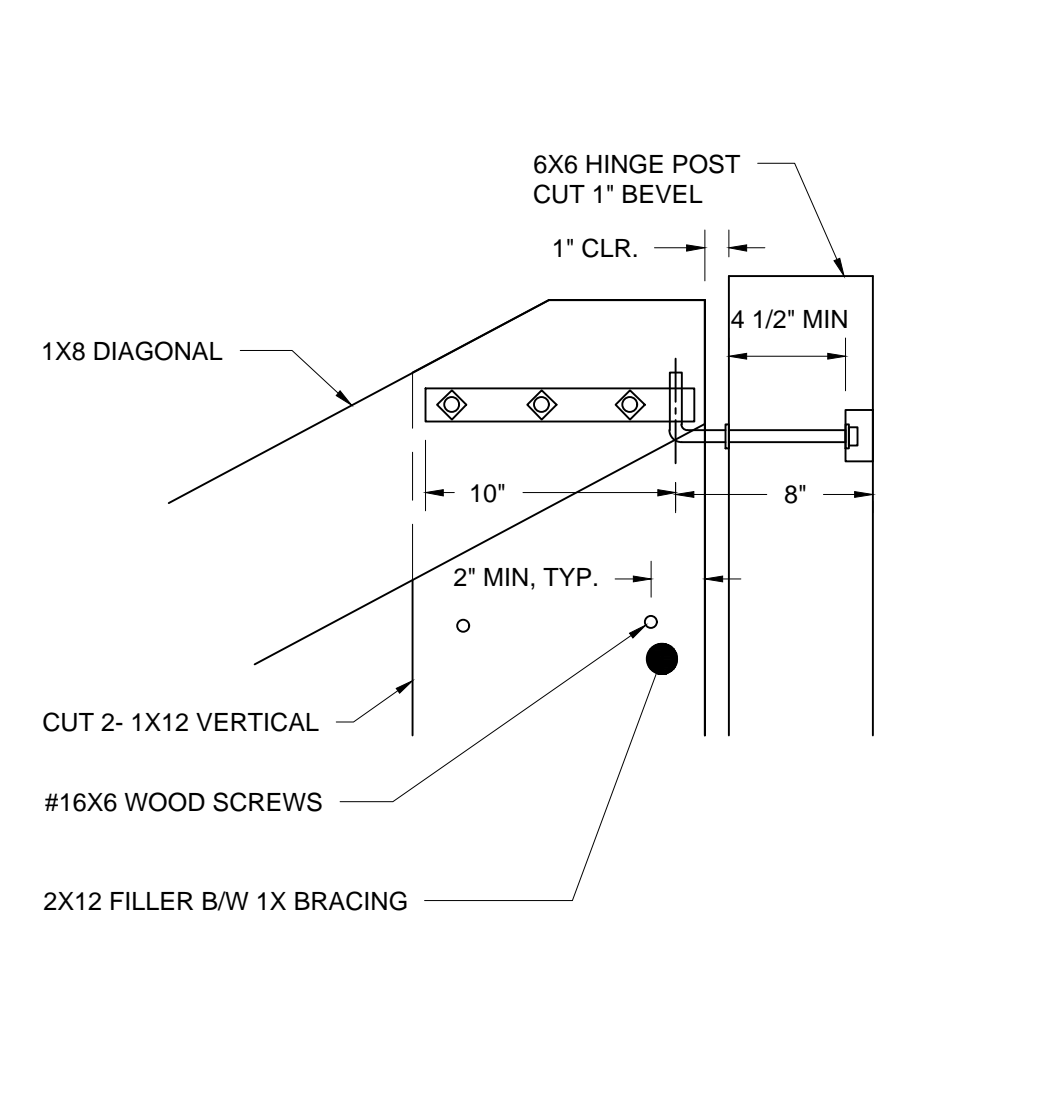
3 SECTION A-A

SCALE: 3" = 1'-0"



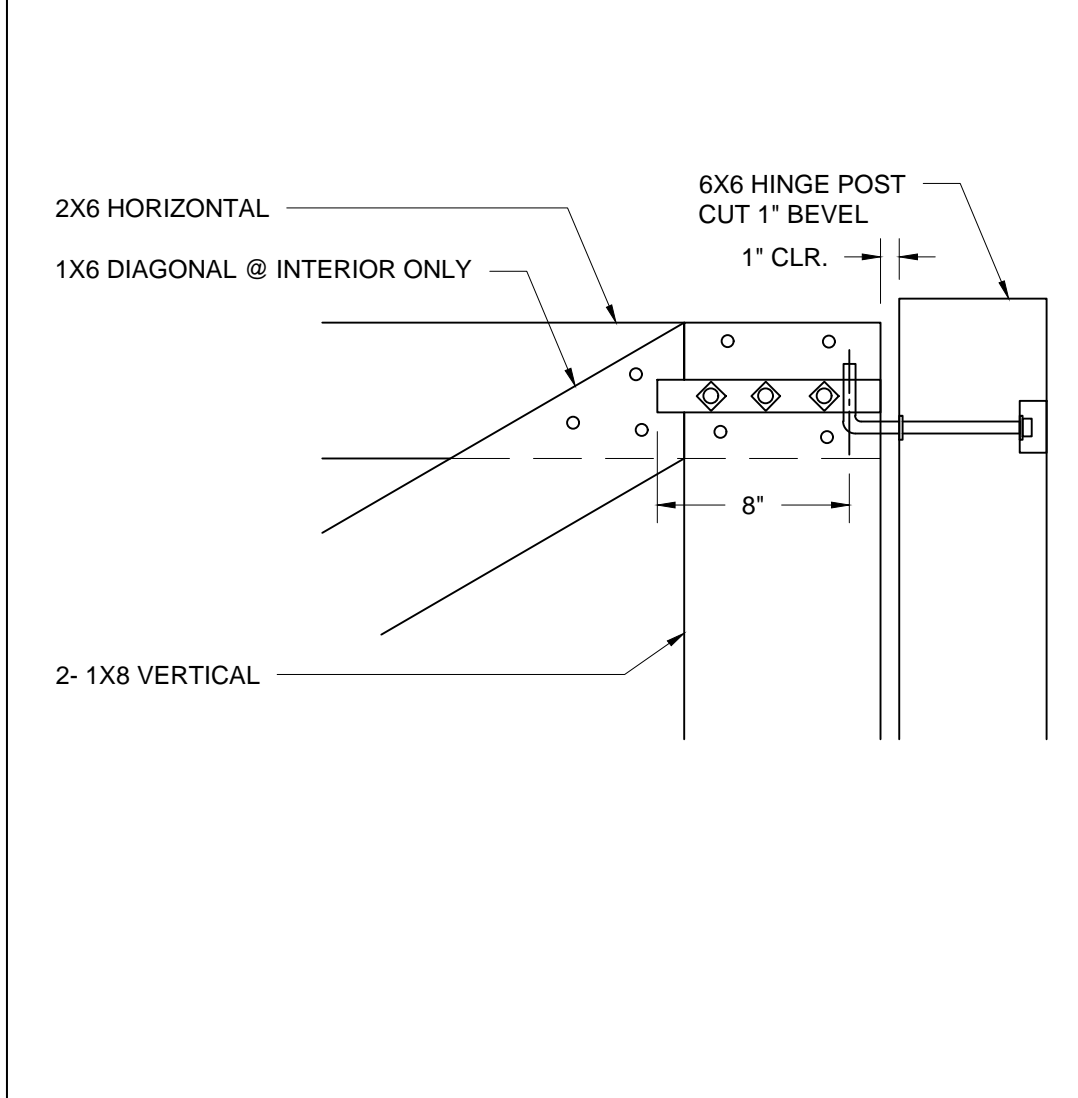
4 TYPICAL GATE PLAN

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



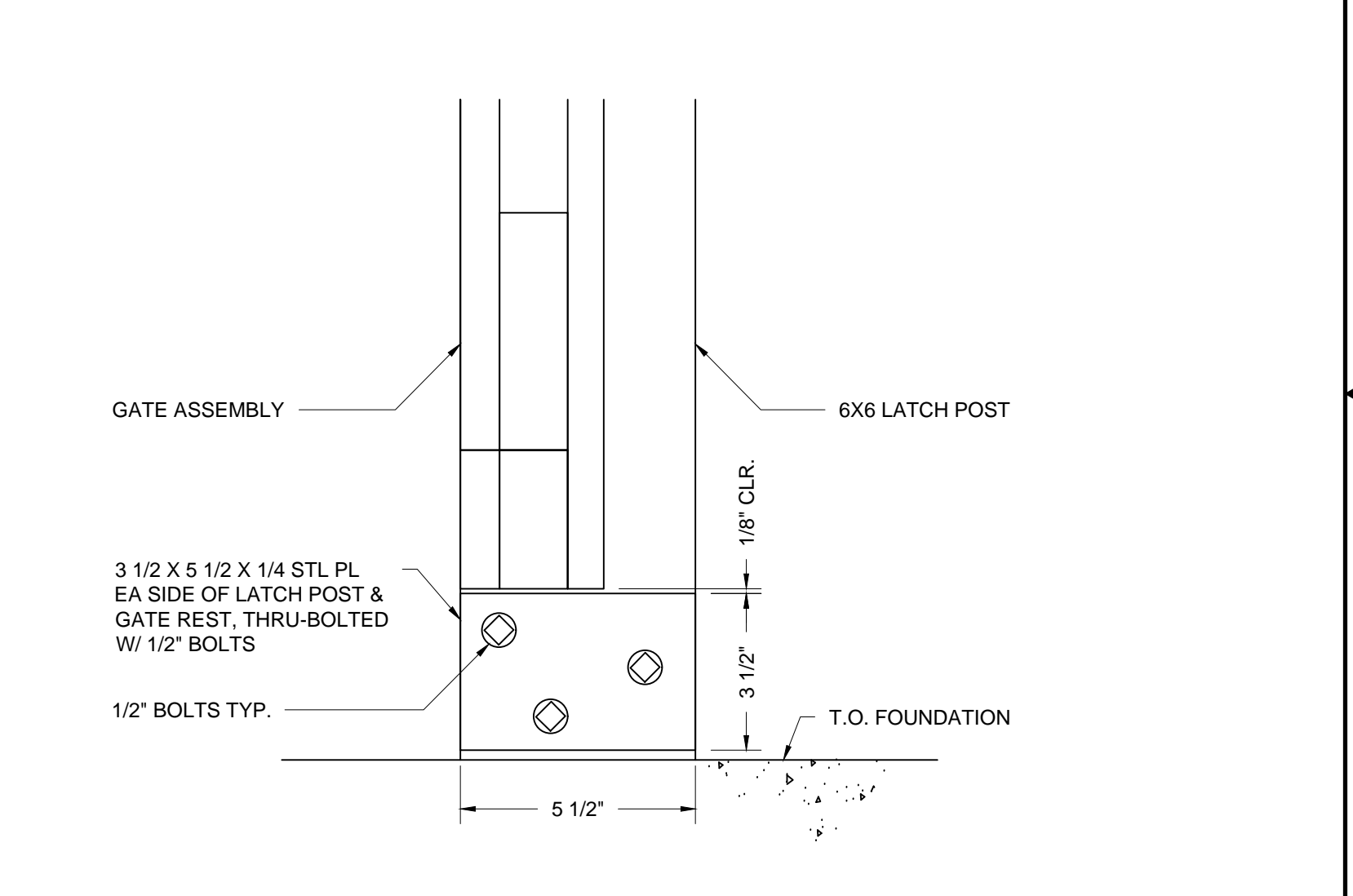
5 14-FT GATE DET

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



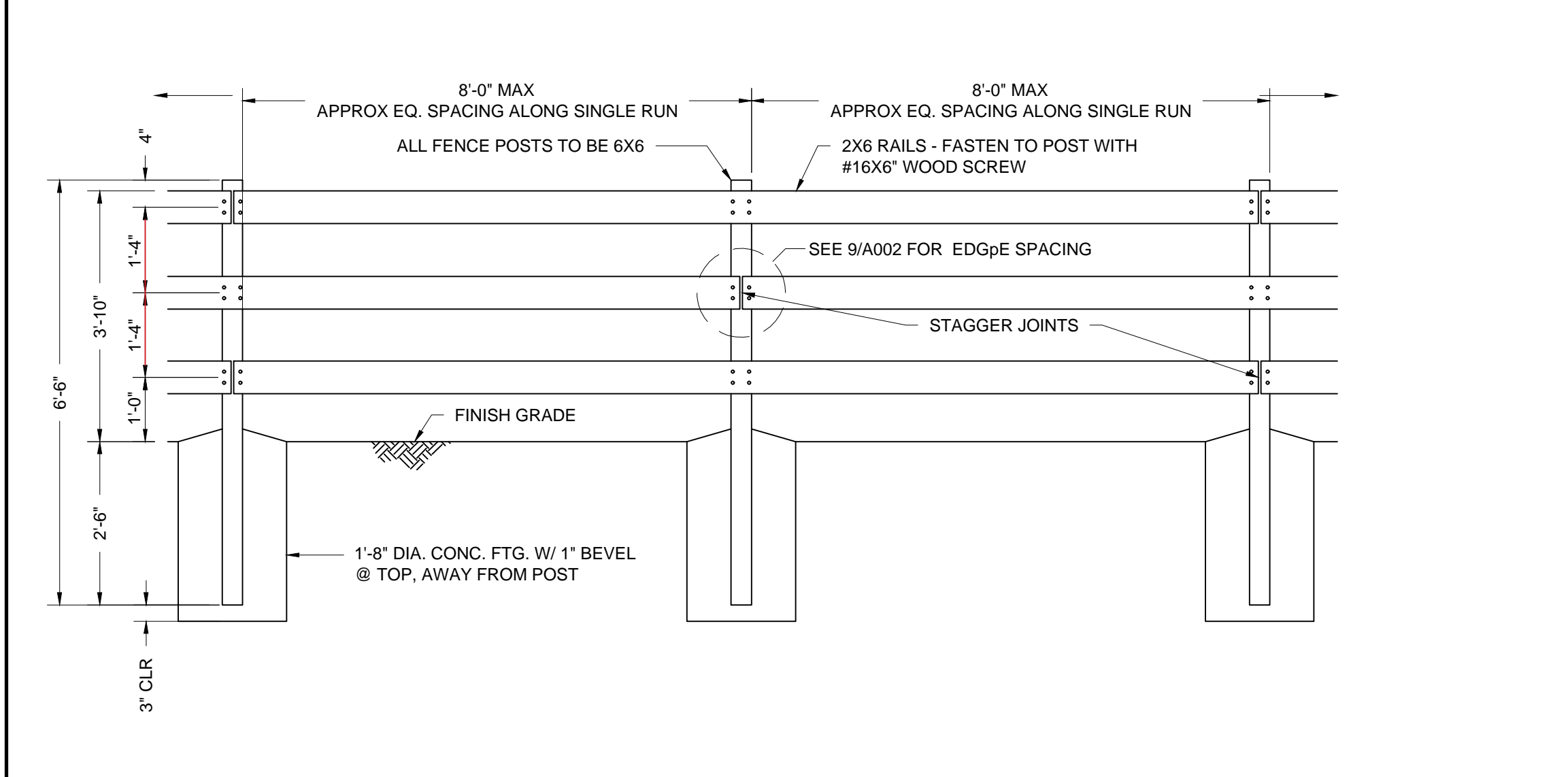
6 4-FT GATE DET

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



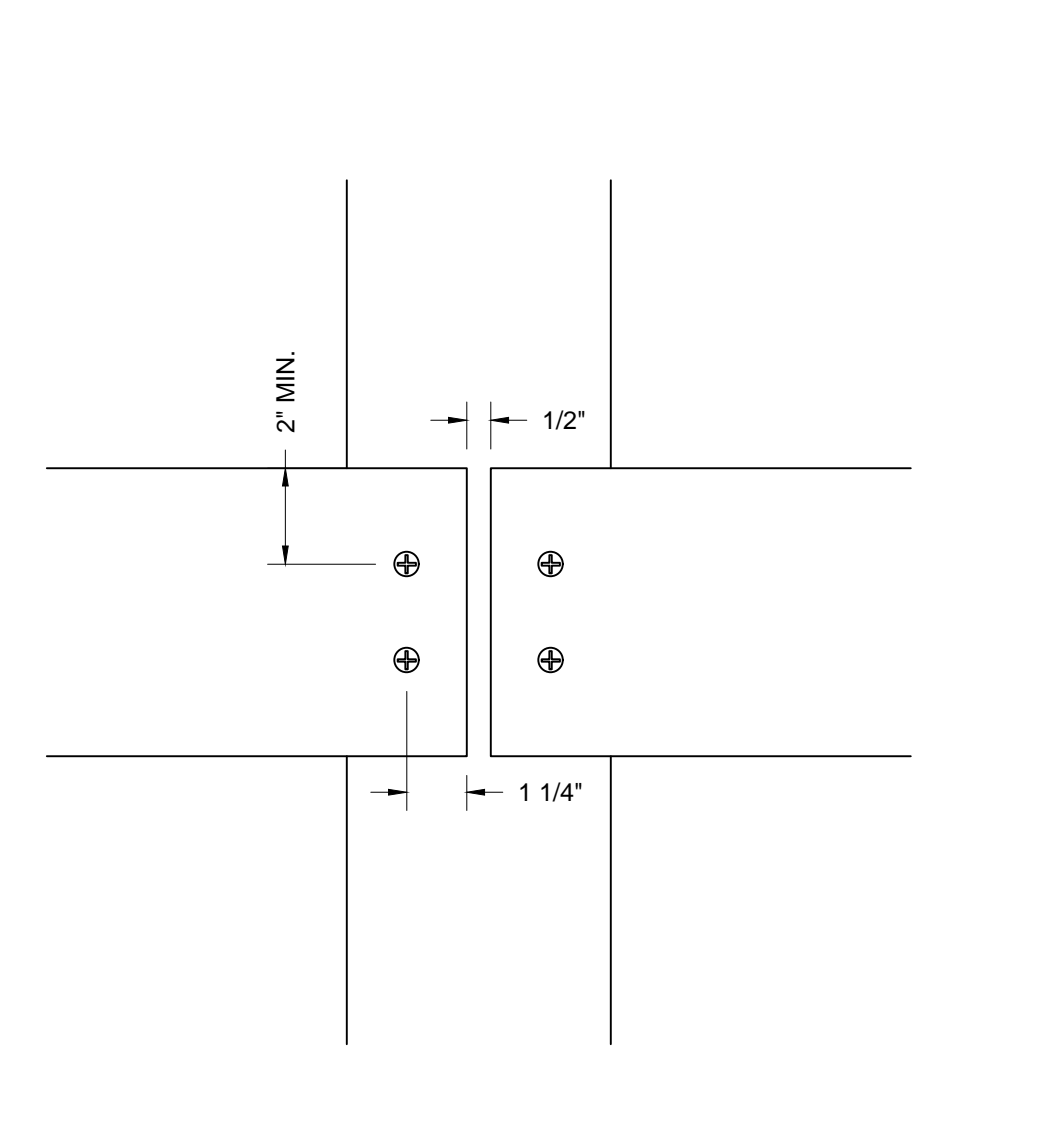
7 SECTION B-B

SCALE: 3" = 1'-0"



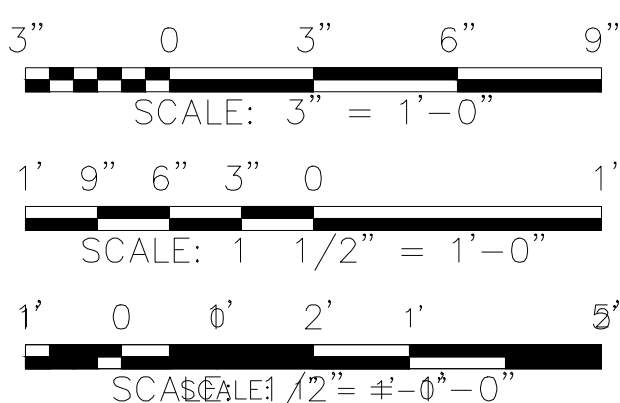
8 FENCE ELEVATION TYPICAL

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



9 ENLARGEMENT

SCALE: 3" = 1'-0"



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DRAWN	BJ	ISSUED BY	ENGINEERING SERVICES INFRASTRUCTURE OPS	DATE	1/14/2022
CHECKED	BJ	DRAWING NO	LKT-VOR-701628-C002	JCN	701628
				REV	