



CRAIG BERGMANN[®]
Landscape Design, Inc

The Art of Fine Gardening

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PROJECT

SHEBOYGAN POINT
120 Vollrath Boulevard
Sheboygan, Wisconsin

CONSULTANTS

ARCHITECT

Tuckey Design Studio
58 Milson Road
London W14 0LB, United Kingdom

LOCAL ARCHITECT

JOMX Architecture
john@jomxarchitecture.com

CIVIL ENGINEER

Wagner Excavating
3437 Paine Avenue
Sheboygan, Wisconsin 53081

ARBORIST

The Davey Tree Expert Co.
6663 N. 40th Street
Milwaukee, Wisconsin 53209

SEAL

ISSUED FOR

PERMIT REVIEW

**NOT FOR
CONSTRUCTION**
July 17, 2026

REVISIONS

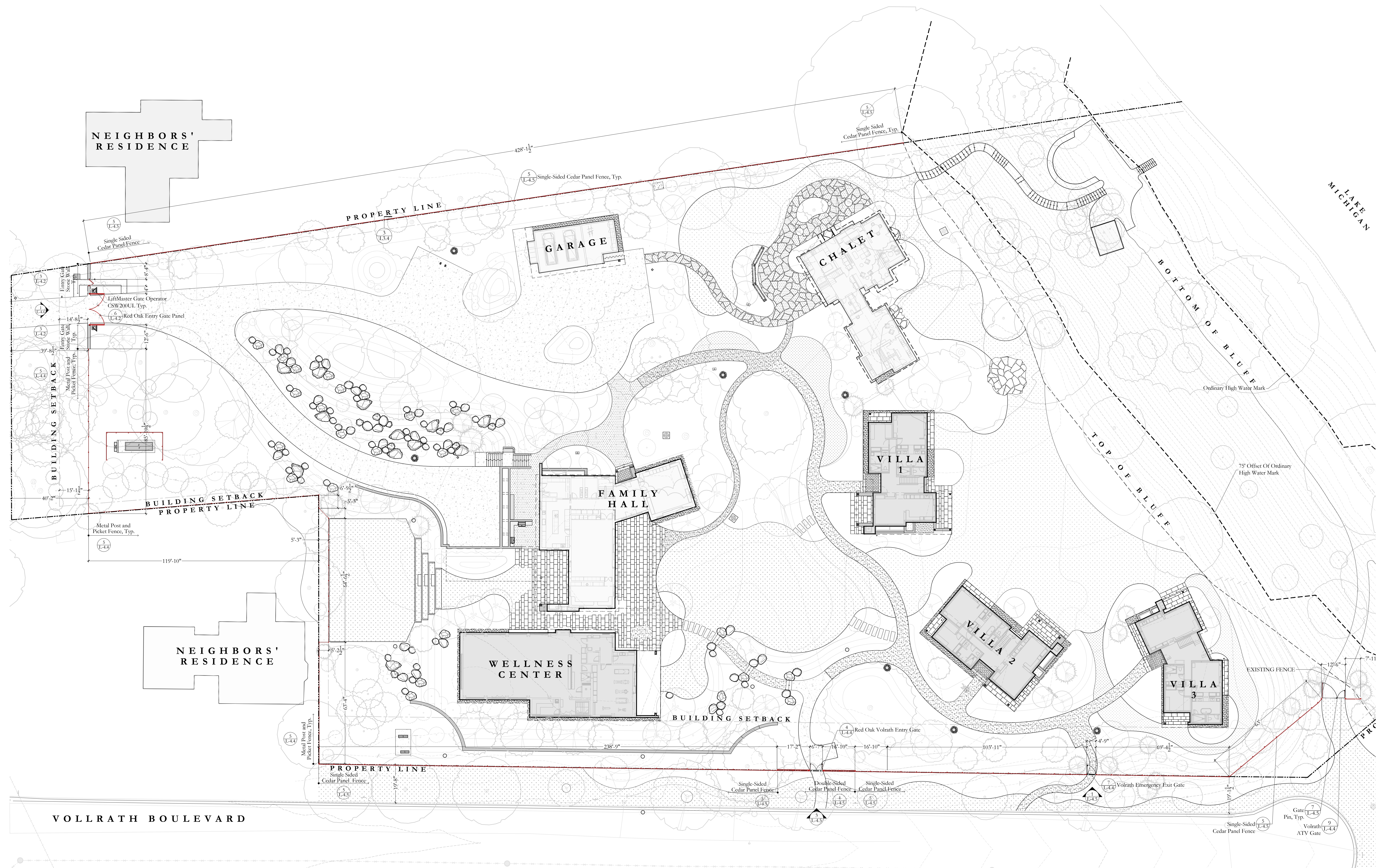
#	Date	Notes
1	12/09/25	Planting Updates
2	12/22/25	Pickleball Court
3	1/14/26	Family Hall Updates
4		
5		

DRAWING TITLE

**OVERALL FENCING
LAYOUT &
MATERIALS PLAN**

DESIGNED BY: CB & TEAM

L-1.7



GENERAL LEGEND

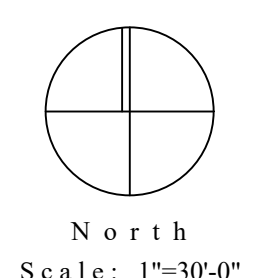
- Property Line
- Building Setback
- Lake Line
- Ordinary High Water Mark
- Chain Link Fence Line
- Steel Fence Line
- Single-Sided Cedar Fence Panel Line
- Double-Sided Cedar Fence Panel Line
- Typ. Typical Condition

MATERIALS LEGEND

- Double-Sided Cedar Solid Board Driveway Gates
- LiftMaster Gate Operator CSW200UL
- Fond Du Lac Heritage Blend Entrance Walls

REFER TO DETAIL NOTES ON SHEET L-4.10

0 15 30
SCALE: 1"= 30'



Please Note: This is not a construction drawing.

FENCE & WALL PERMIT NOTES:

1. These notes apply to all fencing, landscape walls, and decorative posts equal to or exceeding 30 inches in height as shown hereon.

2. FENCE HEIGHTS – BY YARD ZONE:

2.1. Front yard (within 25 ft. of 3rd Street property line): Maximum height: 4 ft. Maximum opacity: 50%. Minimum setback from property line: 1 ft.

2.2. Street side yard (within 25 ft. of Vollrath Blvd. property line): Maximum height: 4 ft. Maximum opacity: 50%. Minimum setback from property line: 1 ft.

2.3. Interior side yard (north property line, within required yard): Maximum height: 6ft.

2.4. Rear yard and non-required yard areas: Maximum height: 8 ft.

– VARIANCE REQUESTED – NOTE 2A (FRONT YARD / ENTRY WALL): FRONT ENTRY WALL IS 6'-0" HT. SOLID MASONRY CONSTRUCTION. THE WALL BODY IS LOCATED 39'-8.5" FROM THE 3RD STREET FRONT YARD PROPERTY LINE AND 14'-8.5" FROM THE FRONT YARD BUILDING SETBACK LINE – COMPLIANT IN THIS ZONE AT 6'-0" HT. IN THE INTERIOR SIDE YARD, HOWEVER, THE NORTH 5'-3.25" SECTION OF THE WALL EXTENDS PAST THE NORTH PROPERTY BUILDING SETBACK TO THE NORTH PROPERTY LINE. APPLICANT REQUESTS VARIANCE FROM SEC. 105-945 TO ALLOW THIS SECTION OF THE WALL WITHIN THE BUILDING SETBACK ZONE. NO STRUCTURAL ENGINEERING REVIEW HAS BEEN PERFORMED – WALL IS FREESTANDING AND DOES NOT RETAIN SOIL. SEE ATTACHED FORMAL VARIANCE REQUEST.

– VARIANCE REQUESTED – NOTE 2B (STREET SIDE YARD / VOLLRATH BLVD.): SOUTH FENCE IS 6'-0" HT. SOLID CEDAR PRIVACY FENCE, LOCATED 2' FROM VOLLRATH BLVD. PROPERTY LINE. APPLICANT REQUESTS VARIANCE FROM SEC. 105-945 TO ALLOW: (1) 6'-0" HEIGHT WHERE 4'-0" IS THE MAXIMUM; (2) SOLID CEDAR CONSTRUCTION WHERE 50% OPEN IS REQUIRED; (3) 2" SETBACK WHERE 1'-0" IS THE MINIMUM. JUSTIFICATION: OVERSIDED PUBLIC RIGHT-OF-WAY ON VOLLRATH BLVD., ADJACENT VOLLRATH PARK (PUBLIC LAND) ACROSS STREET; NO NEIGHBORING PRIVATE PROPERTY DIRECTLY AFFECTED. SEE ATTACHED FORMAL VARIANCE REQUEST.

– COMPLIANT – NOTES 2C & 2D: NORTH, SW INTERIOR, AND WEST INTERIOR YARD FENCES COMPLY WITH ALL HEIGHT LIMITS FOR THEIR RESPECTIVE YARD ZONES. METAL POST AND PICKET FENCE SECTIONS IN THESE AREAS ARE OPEN-PICKET CONSTRUCTION WITH LESS THAN 50% OPACITY – COMPLIANT WITH OPACITY REQUIREMENTS FOR ALL YARD ZONES. NO VARIANCE IS REQUIRED FOR THESE SECTIONS.

3. All fencing, landscape walls, and decorative posts are constructed of the following permitted materials: wood, stone, brick, and/or wrought iron. No wire mesh or chain link is installed within required front yard or street yard areas.

4. All visible structural supports and framing components are oriented toward the interior of the subject property. Finished face is directed outward toward adjacent properties and public rights-of-way on all fence sections.

– COMPLIANT: ALL FENCE SECTIONS ARE INSTALLED WITH STRUCTURAL SUPPORTS AND FRAMING COMPONENTS ORIENTED TOWARD THE INTERIOR OF THE SUBJECT PROPERTY. FINISHED FACE IS DIRECTED OUTWARD ON ALL SECTIONS PER SEC. 105-945(4).

– VARIANCE REQUESTED: SOUTH STREET SIDE YARD FENCE IS LOCATED 2" FROM THEIR RESPECTIVE PROPERTY LINES WHERE THE CODE REQUIRES A MINIMUM OF 1'-0". VARIANCE IS REQUESTED CONCURRENTLY WITH HEIGHT AND OPACITY VARIANCES (SEE NOTE 2). INTERIOR YARD FENCES AT 2" INSIDE THE PROPERTY LINE ARE COMPLIANT.

5. No fence, landscape wall, or decorative post is located closer than 1 ft. to any front yard or street yard property line. Fences within interior side and rear yards may be located on the property line.

– VARIANCE REQUESTED: SOUTH STREET SIDE YARD FENCE IS LOCATED 2" FROM THEIR RESPECTIVE PROPERTY LINES WHERE THE CODE REQUIRES A MINIMUM OF 1'-0". VARIANCE IS REQUESTED CONCURRENTLY WITH HEIGHT AND OPACITY VARIANCES (SEE NOTE 2). INTERIOR YARD FENCES AT 2" INSIDE THE PROPERTY LINE ARE COMPLIANT.

6. Entry walls and decorative landscape walls attached to or continuous with fence sections are subject to the same height, setback, and opacity requirements as fencing per Sec. 105-945.

– FRONT ENTRY WALL FUNCTIONS AS A FENCE/WALL UNDER SEC. 105-945. THIS WALL IS 39'-8.5" FROM THE 3RD STREET FRONT YARD PROPERTY LINE AND 14'-8.5" FROM THE FRONT YARD BUILDING SETBACK LINE. THE WALL BODY IS LOCATED WITHIN THE INTERIOR SIDE YARD AND COMPLIES WITH THE 6'-0" HT. MAXIMUM FOR THAT ZONE. THE NORTH 5'-3.25" OF THE WALL EXTENDS PAST THE NORTH PROPERTY LINE BUILDING SETBACK TO THE NORTH PROPERTY LINE. VARIANCE IS REQUESTED FOR THIS NORTH SECTION ONLY. SEE ALSO VARIANCE REQUEST NOTES 2A AND 5.

7. Any retaining wall 3 ft. or greater in height is safeguarded by a fence or guardrail as shown on plan. Any retaining wall 5 ft. or greater in height has been designed by a licensed structural engineer; PE-stamped structural drawings are submitted with this permit application. (Sec. 12-66)

– ENTRY WALL CLASSIFICATION: THE FRONT ENTRY WALL IS A FREESTANDING LANDSCAPE WALL AND DOES NOT RETAIN SOIL. IT IS NOT SUBJECT TO SEC. 12-66 RETAINING WALL REQUIREMENTS AND DOES NOT REQUIRE PE-STAMPED STRUCTURAL DRAWINGS. THE WALL FUNCTIONS AS FENCING UNDER SEC. 105-945. IF THE CITY DETERMINES THAT SEC. 12-66 APPLIES, APPLICANT WILL PROVIDE STRUCTURAL ENGINEER REVIEW PRIOR TO PERMIT APPROVAL.

8. The east portion of this property lies within 75 ft. of the ordinary high-water mark of Lake Michigan (Lakeshore Overlay District). No fence, wall, or site disturbance occurs within this overlay zone without prior coordination with the City of Sheboygan Planning Department. (Sec. 105-848)

– COMPLIANT: NO PORTION OF ANY FENCE, WALL, OR SITE DISTURBANCE SHOWN ON THIS PLAN IS LOCATED WITHIN 75 FEET OF THE ORDINARY HIGH-WATER MARK OF LAKE MICHIGAN. THE LAKESHORE OVERLAY DISTRICT PROVISIONS OF SEC. 105-848 DO NOT APPLY TO THIS PERMIT SUBMISSION.

9. All automated entry gates shown on this plan are equipped with an emergency override and manual access provision for fire and emergency services.

– AUTOMATED VEHICULAR GATE OPERATOR SPECIFICATIONS – ALL AUTOMATED ENTRY GATES SHALL BE OPERATED BY LIFTMASTER MODEL CSW200UL COMMERCIAL SWING GATE OPERATOR. INSTALLATION SHALL COMPLY WITH UL 325, UL 993, ASTM F2200, NEC, AND ALL APPLICABLE LOCAL CODES. OPERATOR: LIFTMASTER CSW200UL – GEAR-DRIVEN COMMERCIAL SWING GATE OPERATOR. STANDARDS COMPLIANCE: UL 325 COMPLIANT; UL 993 COMPLIANT; ASTM F2200 COMPLIANT GATE CONSTRUCTION REQUIRED; CSA C22.2 NO. 247 COMPLIANT. CAPACITY: 1/2 HP MODEL (CSW200S01UL) – MAX GATE WEIGHT 600 LBS, MAX GATE LENGTH 20 FT.; 1 HP MODEL (CSW200S1UL) – MAX GATE WEIGHT 1,000 LBS, MAX GATE LENGTH 22 FT. ELECTRICAL: 1/2 HP – 120 VAC, 6A (12A WITH ACCESSORIES); 1 HP – 120 VAC, 12A (18A WITH ACCESSORIES). PERFORMANCE: 90° OPENING TIME APPROX. 20 SECONDS; MAX TRAVEL 135°; CONTINUOUS DUTY RATED; COMMERCIAL HIGH-TRAFFIC APPLICATION. ENTRAPMENT PROTECTION: A MINIMUM OF TWO INDEPENDENT MONITORED ENTRAPMENT PROTECTION DEVICES SHALL BE PROVIDED AT EACH ENTRAPMENT ZONE PER UL 325. REQUIRED SAFETY DEVICES: MONITORED PHOTOELECTRIC SENSORS; MONITORED EDGE SENSORS; INHERENT FORCE MONITORING (BUILT INTO OPERATOR). GATE OPERATOR SHALL NOT OPERATE UNLESS ALL REQUIRED MONITORED SAFETY DEVICES ARE INSTALLED AND FUNCTIONING PROPERLY. GATE CONSTRUCTION: GATE SHALL COMPLY WITH ASTM F2200 AUTOMATED VEHICULAR GATE STANDARDS. SEPARATE PEDESTRIAN ACCESS IS PROVIDED. SWING GATE SHALL NOT OPEN INTO PUBLIC ACCESS AREAS. CONTROLS: GATE CONTROLS SHALL BE LOCATED A MINIMUM OF 6 FEET FROM MOVING GATE COMPONENTS. WARNING SIGNS: MINIMUM TWO WARNING PLACARDS SHALL BE INSTALLED AND VISIBLE FROM BOTH SIDES OF EACH GATE. GROUNDING: EARTH GROUNDING ELECTRODE SHALL BE INSTALLED PER MANUFACTURER REQUIREMENTS AND NEC. EMERGENCY OVERRIDE: ALL AUTOMATED GATES ARE EQUIPPED WITH EMERGENCY MANUAL OVERRIDE FOR FIRE AND EMERGENCY SERVICES ACCESS. GATE OPERATOR SPECIFICATION SHEET (LIFTMASTER CSW200UL) IS ATTACHED TO AND MADE PART OF THIS PERMIT APPLICATION.

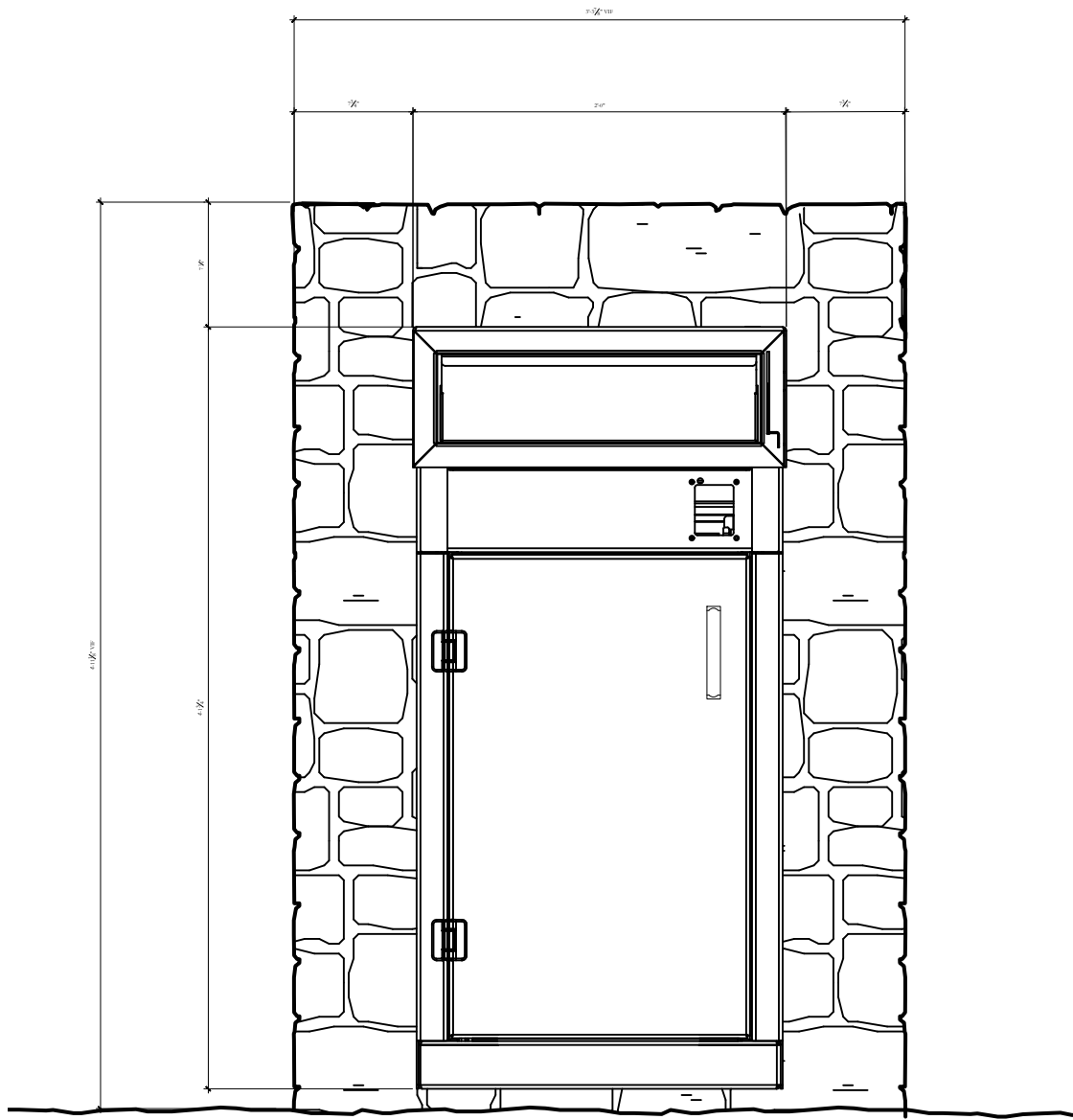
10. No signage is attached to any fence or gate structure shown on this plan per Sec. 105-945(7). Property identification elements are incorporated into freestanding masonry pier or wall structures only.

– VARIANCE REQUESTED – NOTE 10 (PROPERTY IDENTIFICATION SIGNAGE): PROPERTY IDENTIFICATION SIGNAGE IS INCORPORATED INTO THE ENTRY GATE STONE WALL ELEMENT. UNDER SEC. 105-945(7), SIGNAGE ON FENCE OR GATE STRUCTURES IS PROHIBITED. APPLICANT REQUESTS VARIANCE FROM SEC. 105-945(7) TO ALLOW PROPERTY IDENTIFICATION LETTERING INCORPORATED INTO THE STONE WALL ELEMENT AT THE MAIN ENTRY. THE IDENTIFICATION ELEMENT IS INTEGRATED INTO THE MASONRY CONSTRUCTION OF THE ENTRY WALL AND IS NOT A SEPARATELY ATTACHED SIGN PANEL. THE ELEMENT IS CONSISTENT WITH THE ARCHITECTURAL CHARACTER OF THE PROPERTY AND POSES NO SAFETY OR VISUAL OBSTRUCTION CONCERN. SEE ATTACHED FORMAL VARIANCE REQUEST.

11. A final inspection shall be completed by the City of Sheboygan Building Inspector upon completion of all fence and wall work shown hereon for verification of proper height and installation requirements. Call to schedule: (920) 459-3477.

12. Digger's Hotline shall be contacted a minimum of 3 business days prior to any excavation associated with fence post or wall footing installation. Call 811 or 1-800-242-8511.

13. All fences, landscape walls, and decorative posts shall be maintained in a structurally sound and attractive manner per Sec. 105-945(5).



5/1-4.2 8'-4" BUCHEL STONE WALL, STONE TO BE FOND DU LAC HERITAGE BLEND, VENEER SCALE TO MATCH BUILDING

AXIS 18307-VE ACCESS PAD

CUSTOM CUT STONE BASE, STONE TO MATCH HOUSE, TYP.

1/1-4.4 RED OAK PEDESTRIAN GATE, TO MATCH ENTRY GATES, WOOD POST ATTACHED TO WALL FOR HINGE MECHANISM

5/1-4.2 4' BUCHEL STONE WALL, STONE TO BE FOND DU LAC HERITAGE BLEND, VENEER SCALE TO MATCH BUILDING

5/1-4.3 (2) 8' RED OAK ENTRY GATES, WITH METAL FLASHING

2'X2' STONE TO HAVE PROPERTY NAME AND FAMILY SYMBOL

5/1-4.2 12'-6" BUCHEL STONE WALL, STONE TO BE FOND DU LAC HERITAGE BLEND, VENEER SCALE TO MATCH BUILDING

5/1-4.3 STEEL OR ALUMINUM POST AND PICKET FENCE WITH 8" SPANS

8'-4"

3'-0"

4'

2"

15'-8"

2'

12'-6"

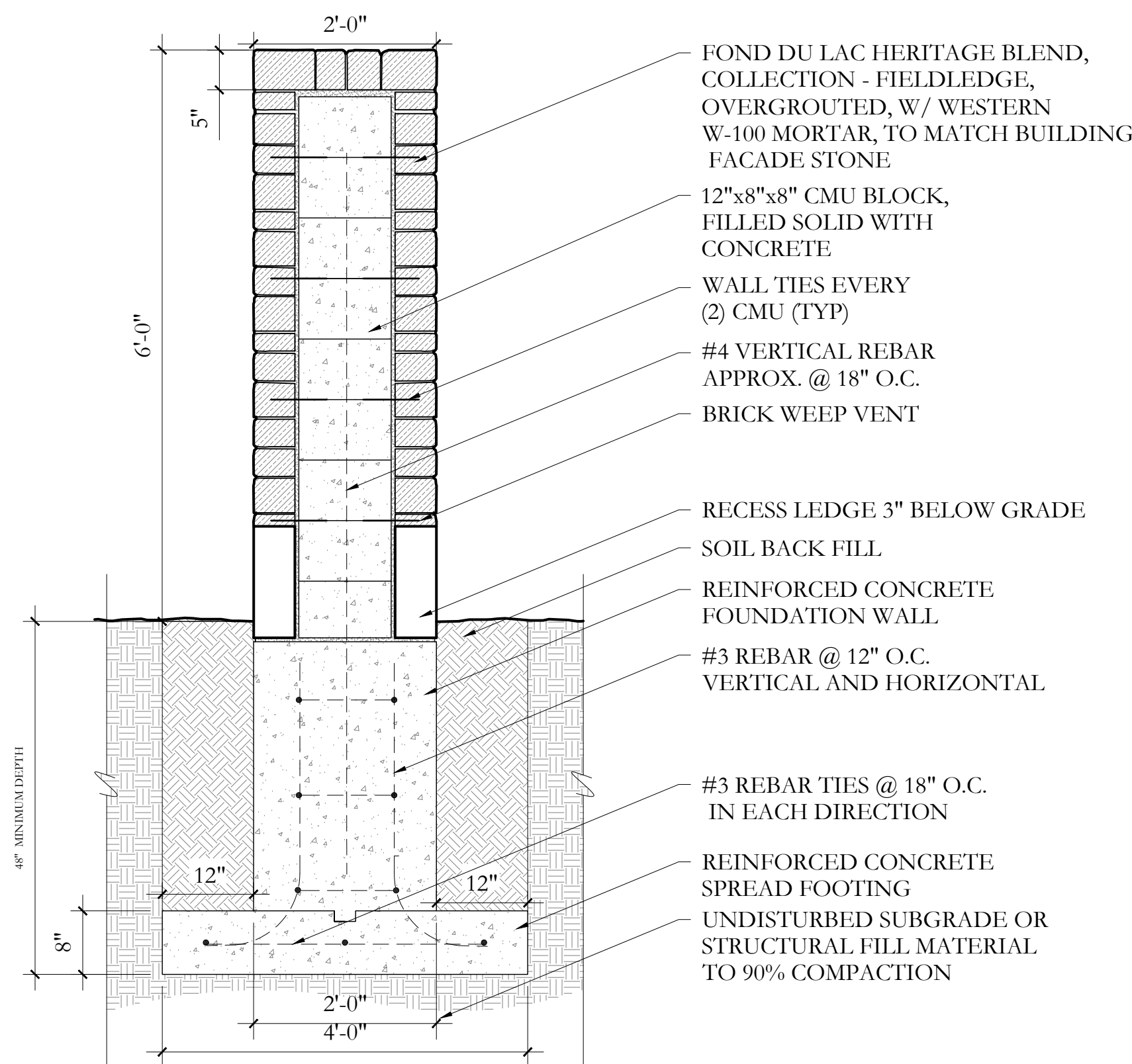
8'

1 PARCEL BOX
L-4.2 SCALE: 1"=1'-0"

ELEVATION

2 ENTRY GATES AND STONE WALL
L-4.2 SCALE: 1/2"=1'-0"

ELEVATION



FOND DU LAC HERITAGE BLEND, COLLECTION - FIELDLEDGE, OVERGROUTED, W/ WESTERN W-100 MORTAR, TO MATCH BUILDING FACADE STONE

12"x8"x8" CMU BLOCK, FILLED SOLID WITH CONCRETE

WALL TIES EVERY (2) CMU (TYP)

#4 VERTICAL REBAR APPROX. @ 18" O.C.

BRICK WEEP VENT

RECESS LEDGE 3" BELOW GRADE

SOIL BACK FILL

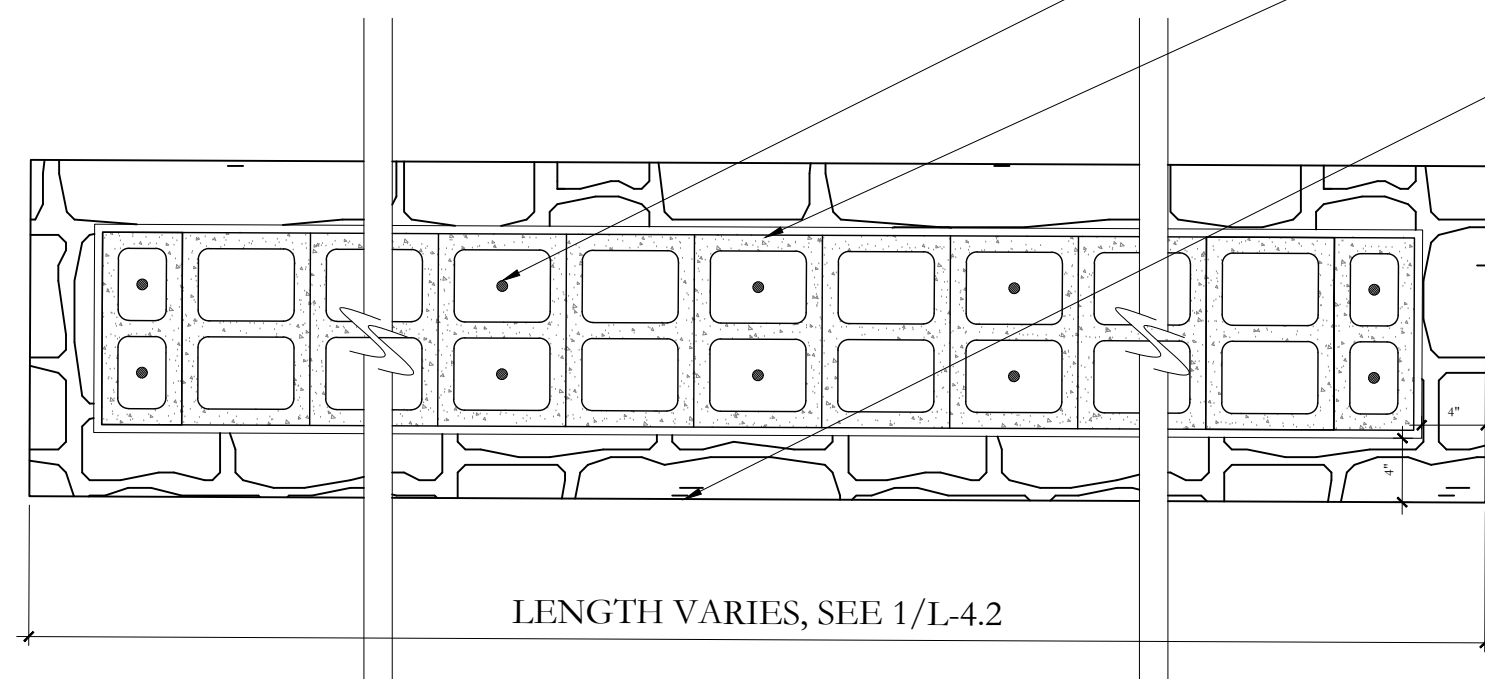
REINFORCED CONCRETE FOUNDATION WALL

#3 REBAR @ 12" O.C. VERTICAL AND HORIZONTAL

#3 REBAR TIES @ 18" O.C. IN EACH DIRECTION

REINFORCED CONCRETE SPREAD FOOTING

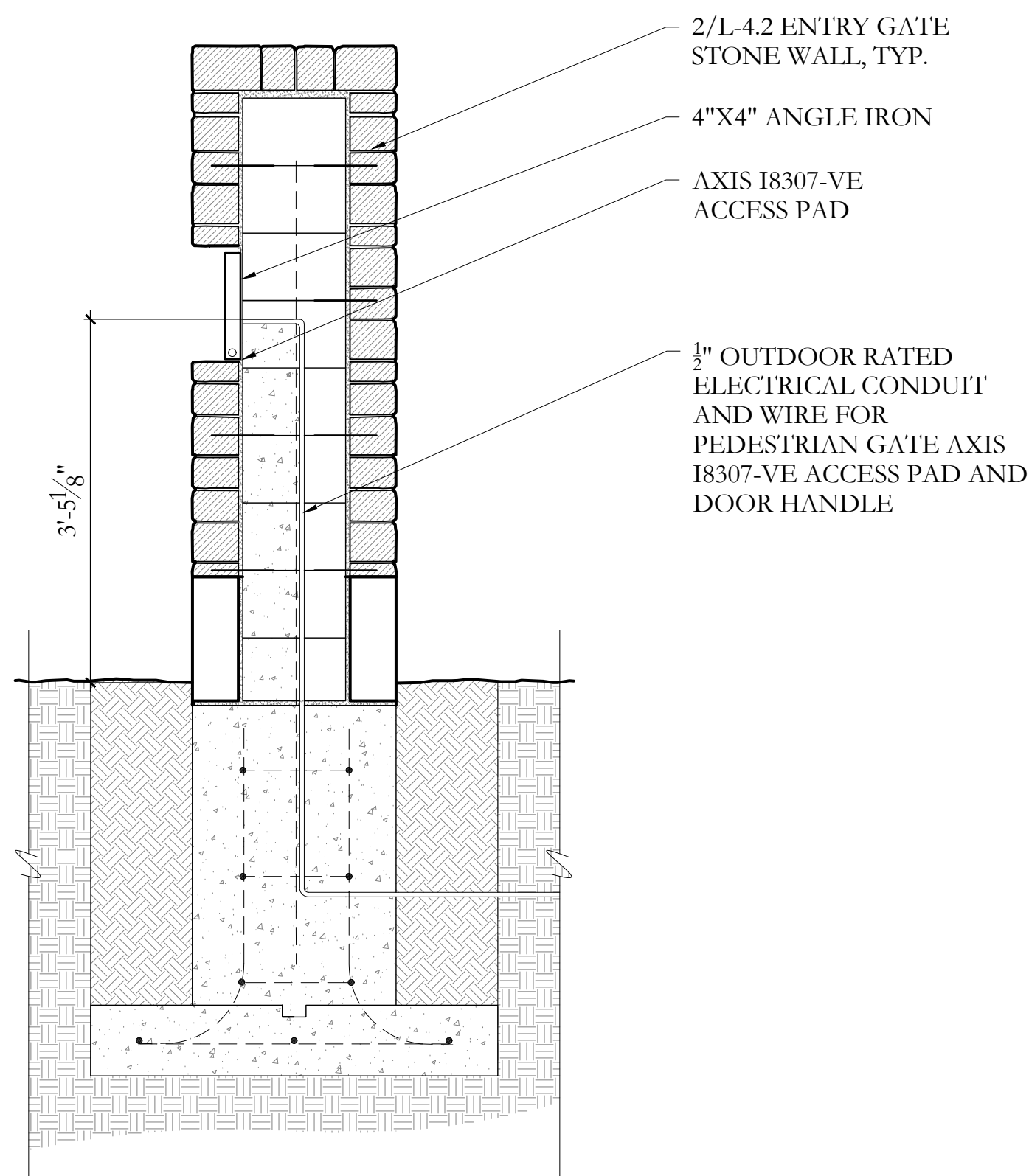
UNDISTURBED SUBGRADE OR STRUCTURAL FILL MATERIAL TO 90% COMPACTION



LENGTH VARIES, SEE 1/L-4.2

4 ENTRY GATE STONE WALL, TYP.
L-4.2 SCALE: 1"=1'-0"

PLAN



2/L-4.2 ENTRY GATE STONE WALL, TYP.

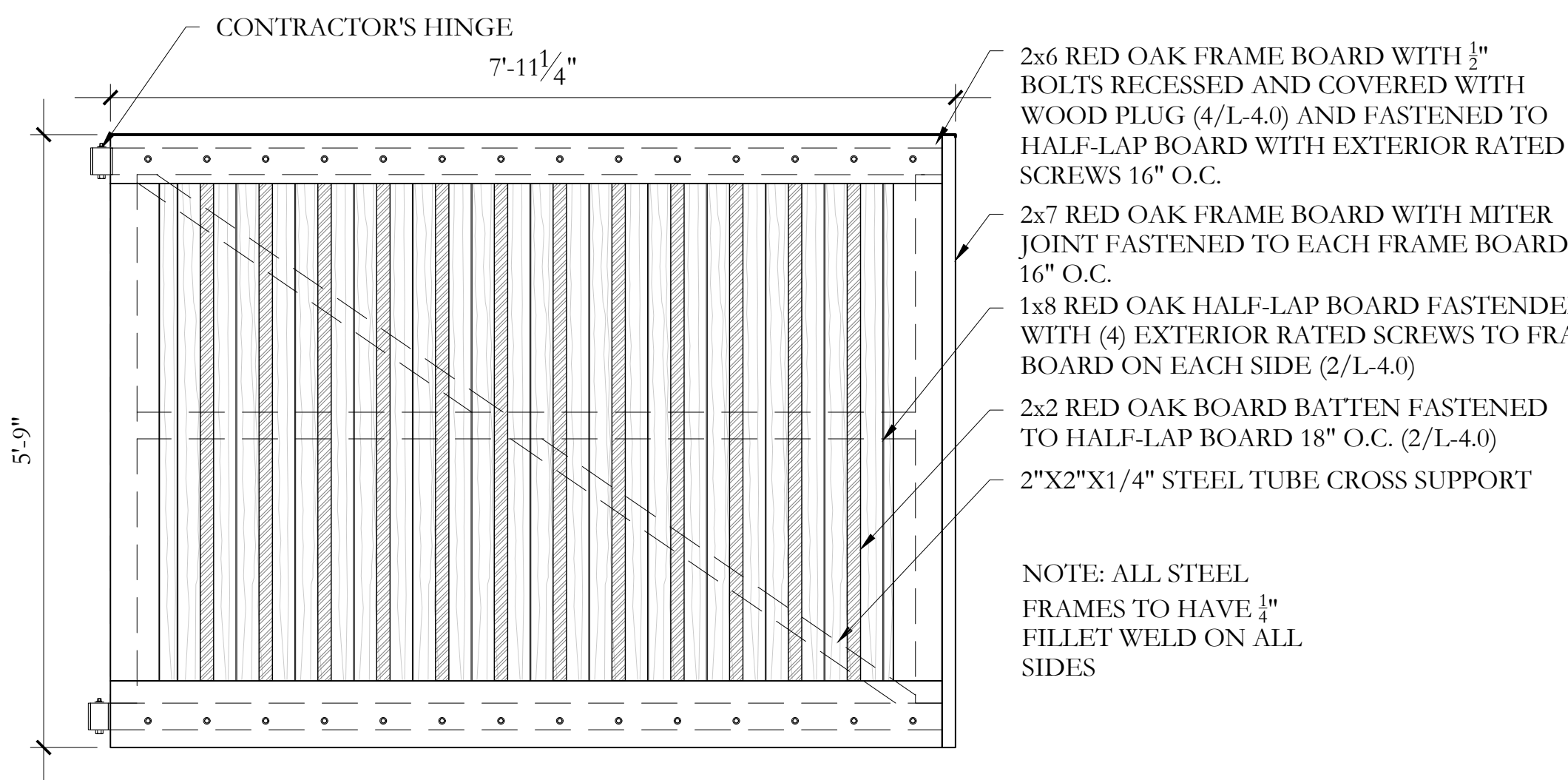
4"X4" ANGLE IRON

AXIS 18307-VE ACCESS PAD

1" OUTDOOR RATED ELECTRICAL CONDUIT AND WIRE FOR PEDESTRIAN GATE AXIS 18307-VE ACCESS PAD AND DOOR HANDLE

5 ENTRY GATE STONE WALL W/ ELECTRICAL
L-4.2 SCALE: 3/4"=1'-0"

SECTION



CONTRACTOR'S HINGE 7'-11 1/4"

2x6 RED OAK FRAME BOARD WITH 1/2" BOLTS RECESSED AND COVERED WITH WOOD PLUG (4/L-4.0) AND FASTENED TO HALF-LAP BOARD WITH EXTERIOR RATED SCREWS 16" O.C.

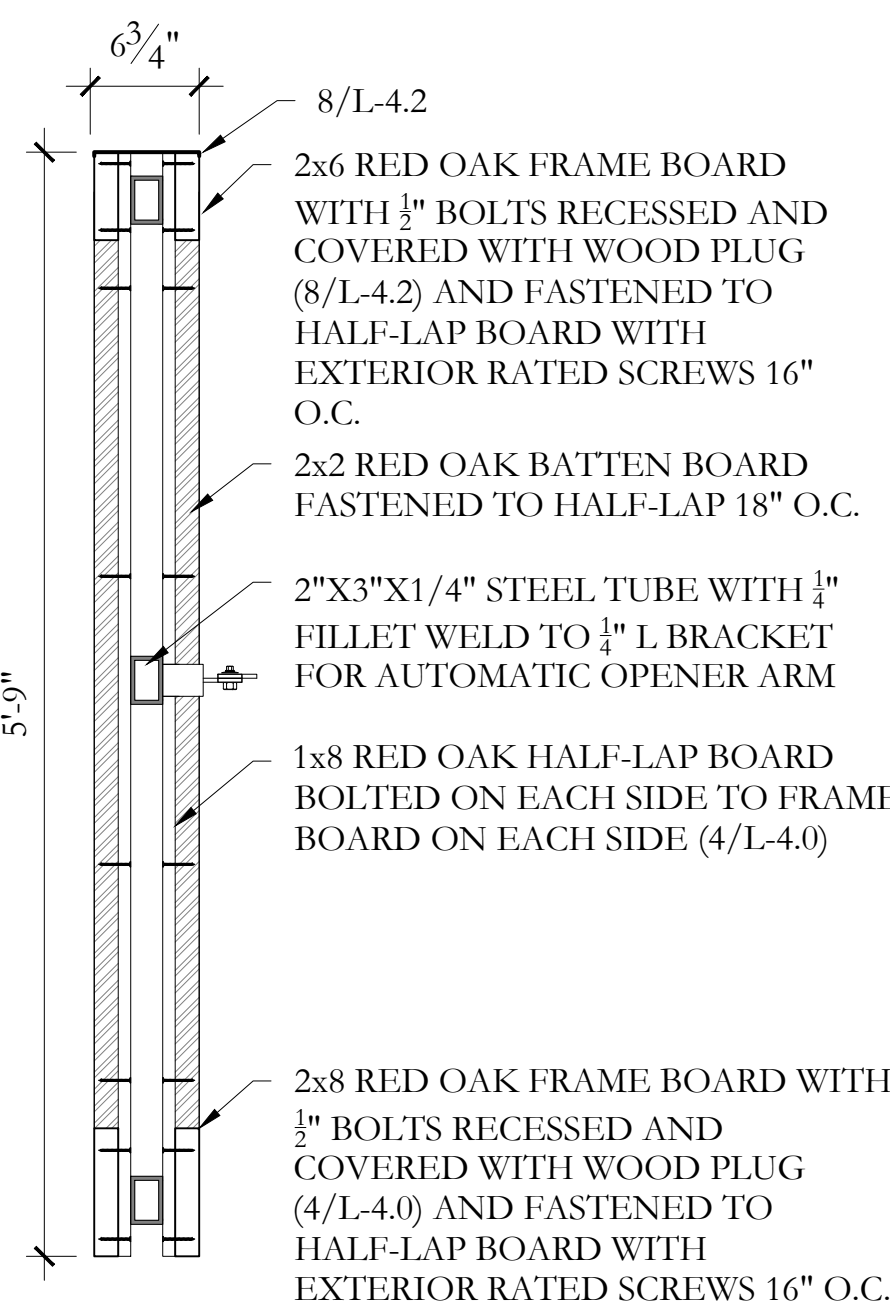
2x7 RED OAK FRAME BOARD WITH MITER JOINT FASTENED TO EACH FRAME BOARD 16" O.C.

1x8 RED OAK HALF-LAP BOARD FASTENED WITH (4) EXTERIOR RATED SCREWS TO FRAME BOARD ON EACH SIDE (2/L-4.0)

2x2 RED OAK BOARD BATTEN FASTENED TO HALF-LAP BOARD 18" O.C. (2/L-4.0)

2"X2"X1/4" STEEL TUBE CROSS SUPPORT

NOTE: ALL STEEL FRAMES TO HAVE 1/4" FILLET WELD ON ALL SIDES



8/L-4.2

2x6 RED OAK FRAME BOARD WITH 1/2" BOLTS RECESSED AND COVERED WITH WOOD PLUG (8/L-4.2) AND FASTENED TO HALF-LAP BOARD WITH EXTERIOR RATED SCREWS 16" O.C.

2x2 RED OAK BATTEN BOARD FASTENED TO HALF-LAP 18" O.C.

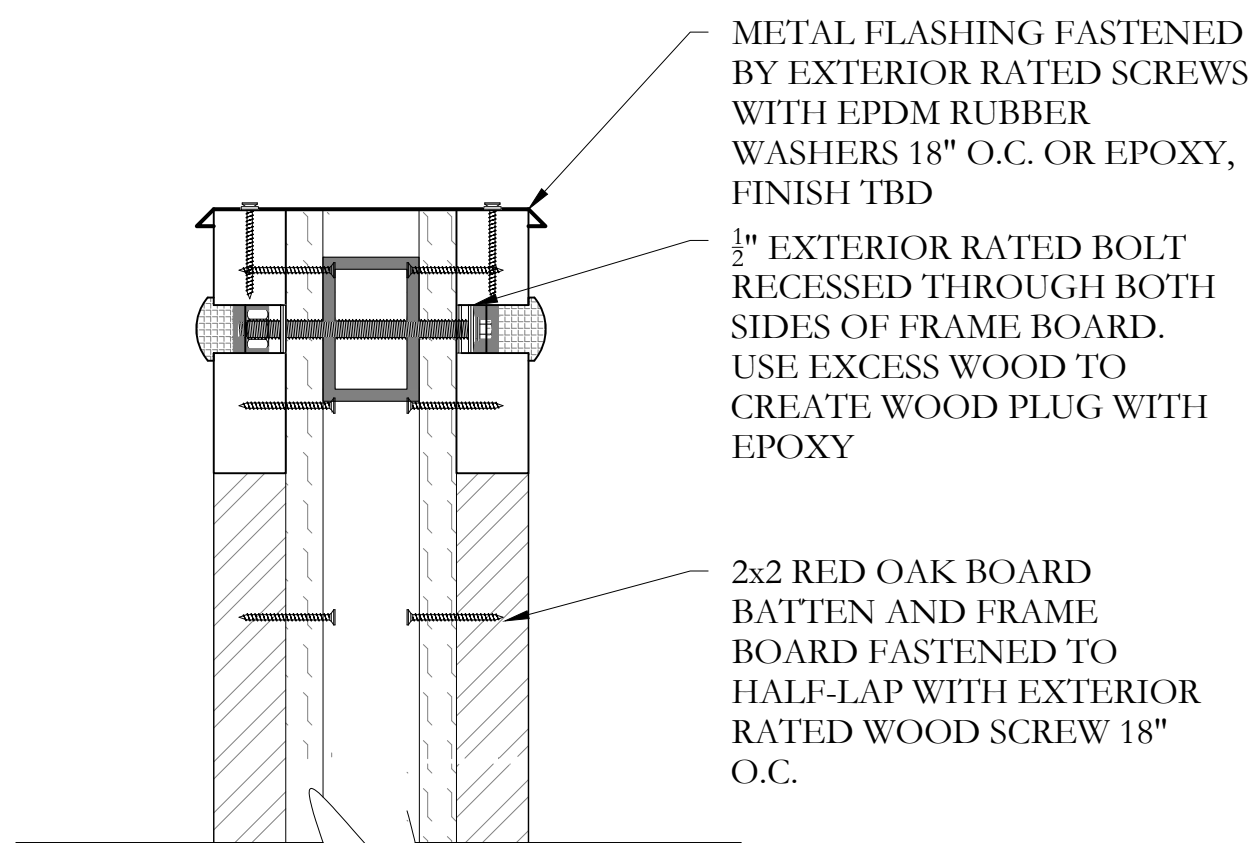
2"X3"X1/4" STEEL TUBE WITH 1/4" FILLET WELD TO 1/4" L BRACKET FOR AUTOMATIC OPENER ARM

1x8 RED OAK HALF-LAP BOARD BOLTED ON EACH SIDE TO FRAME BOARD ON EACH SIDE (4/L-4.0)

2x8 RED OAK FRAME BOARD WITH 1/2" BOLTS RECESSED AND COVERED WITH WOOD PLUG (4/L-4.0) AND FASTENED TO HALF-LAP BOARD WITH EXTERIOR RATED SCREWS 16" O.C.

7 RED OAK ENTRY GATE PANEL
L-4.2 SCALE: 1"=1'-0"

SECTION



METAL FLASHING FASTENED BY EXTERIOR RATED SCREWS WITH EPDM RUBBER WASHERS 18" O.C. OR EPOXY, FINISH TBD

1" EXTERIOR RATED BOLT RECESSED THROUGH BOTH SIDES OF FRAME BOARD. USE EXCESS WOOD TO CREATE WOOD PLUG WITH EPOXY

2x2 RED OAK BOARD BATTEN AND FRAME BOARD FASTENED TO HALF-LAP WITH EXTERIOR RATED WOOD SCREW 18" O.C.

8 GATE CAP WITH STEEL TUBE
L-4.2 SCALE: 3"=1'-0"

SECTION



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ENTRY DETAILS

DESIGNED BY: CB & TEAM

L-4.2

REFER TO DETAIL NOTES ON SHEET L-4.10



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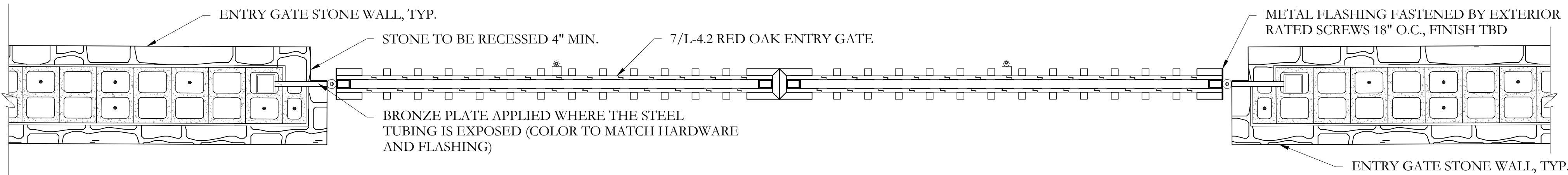
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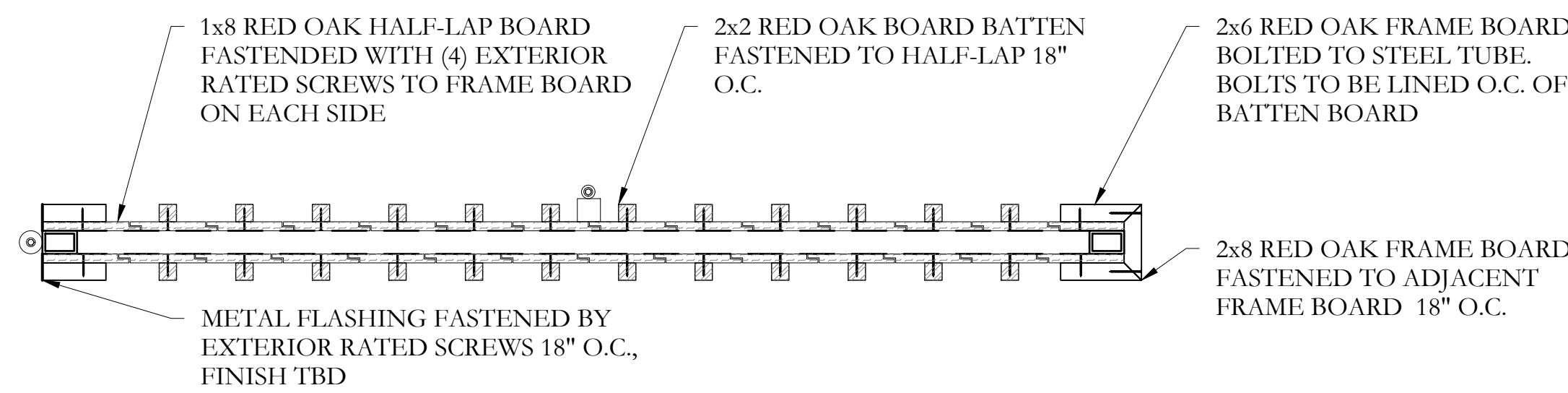
DESIGNED BY: CB & TEAM

L-4.3



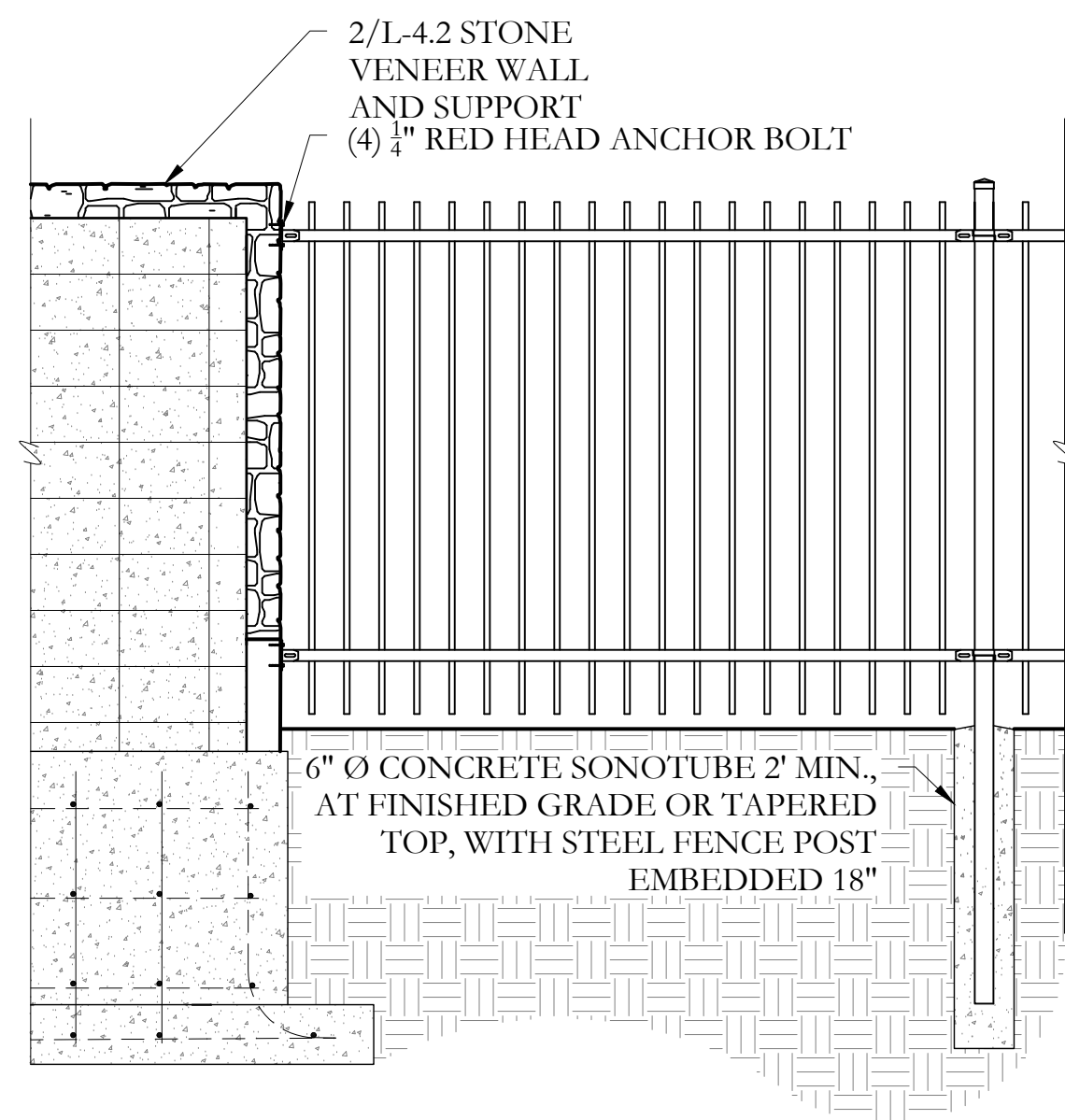
1 RED OAK ENTRY GATE
L-4.3 SCALE: 3/4"=1'-0"

PLAN



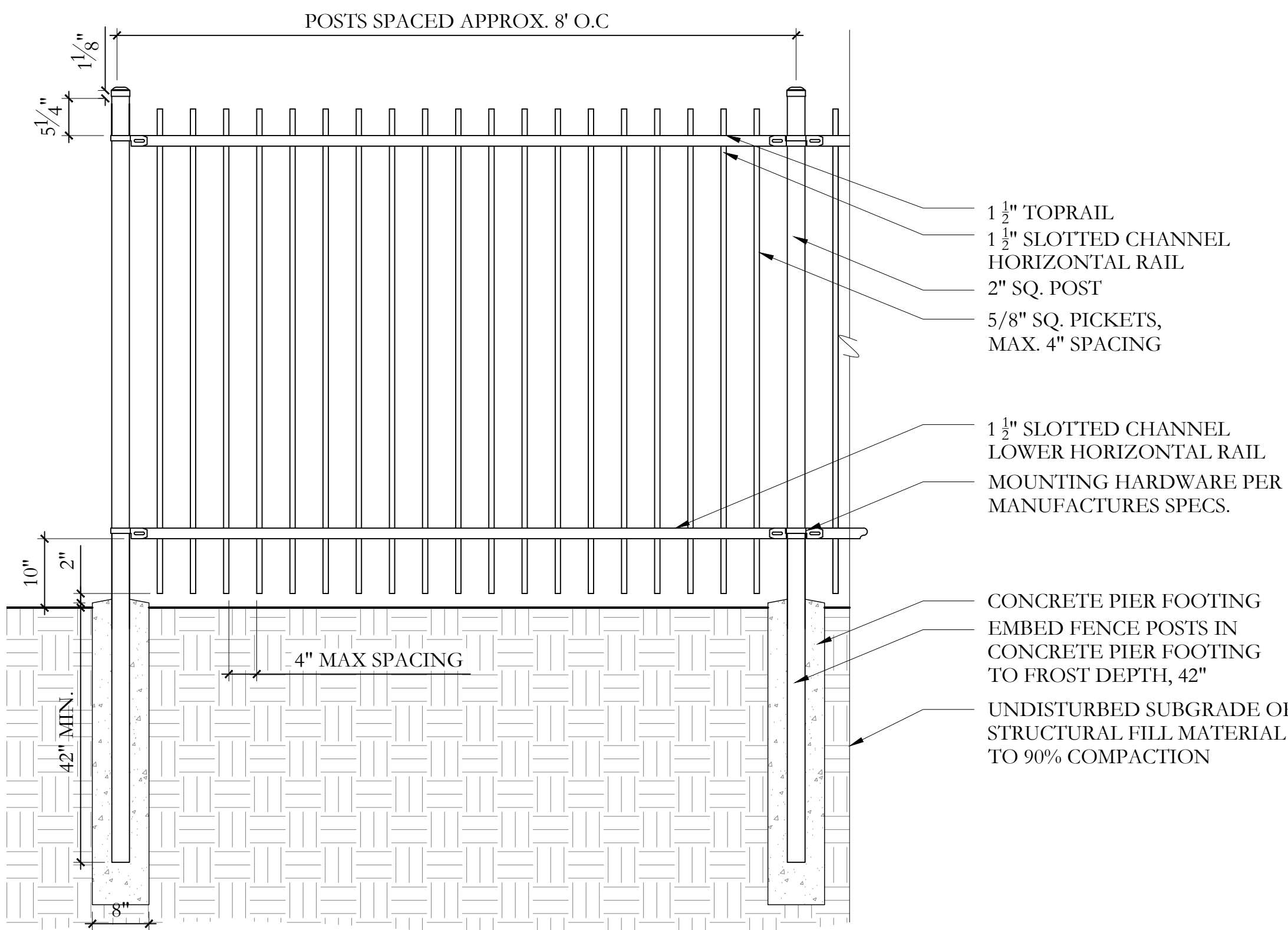
2 RED OAK ENTRY GATE
L-4.3 SCALE: 1"=1'-0"

PLAN



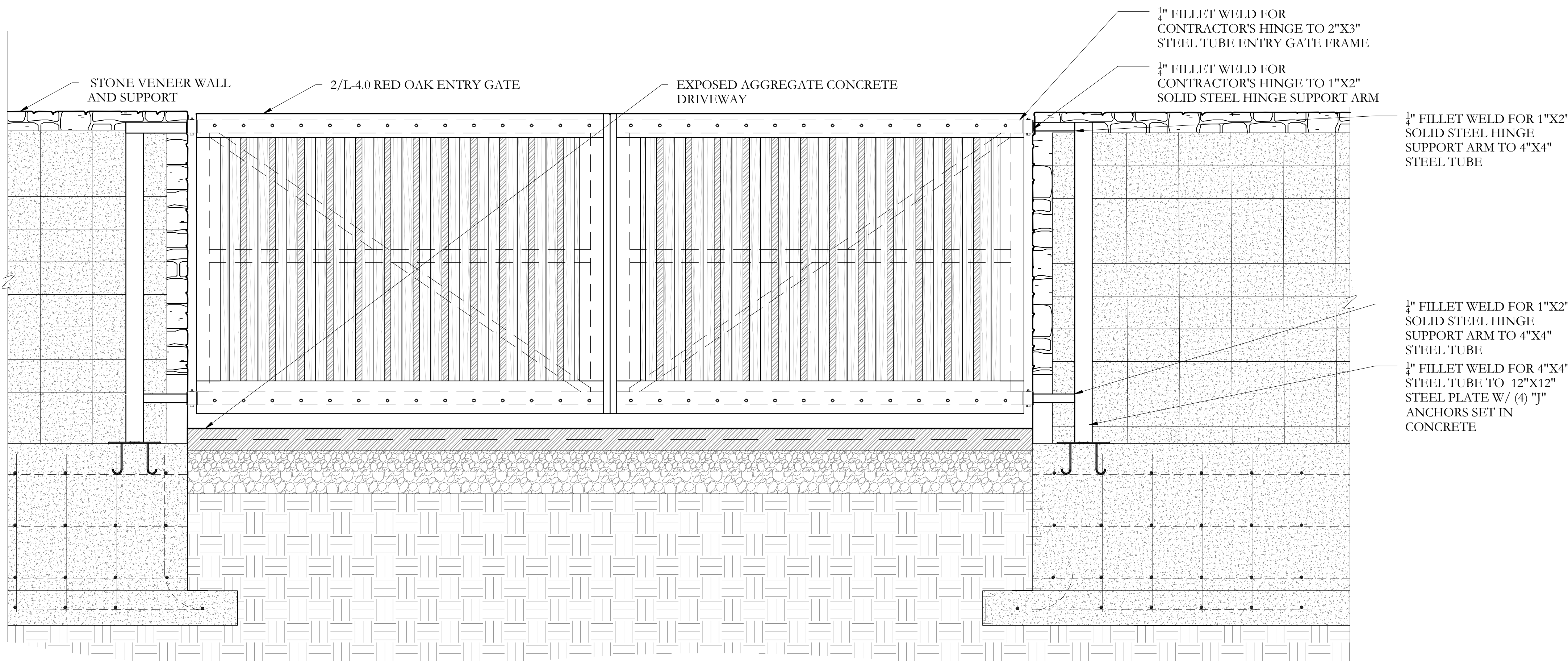
4 POST AND PICKET @ STONE WALL
L-4.3 SCALE: 1/2"=1'-0"

SECTION



5 METAL POST AND PICKET FENCE, TYP.
L-4.3 SCALE: 3/4"=1'-0"

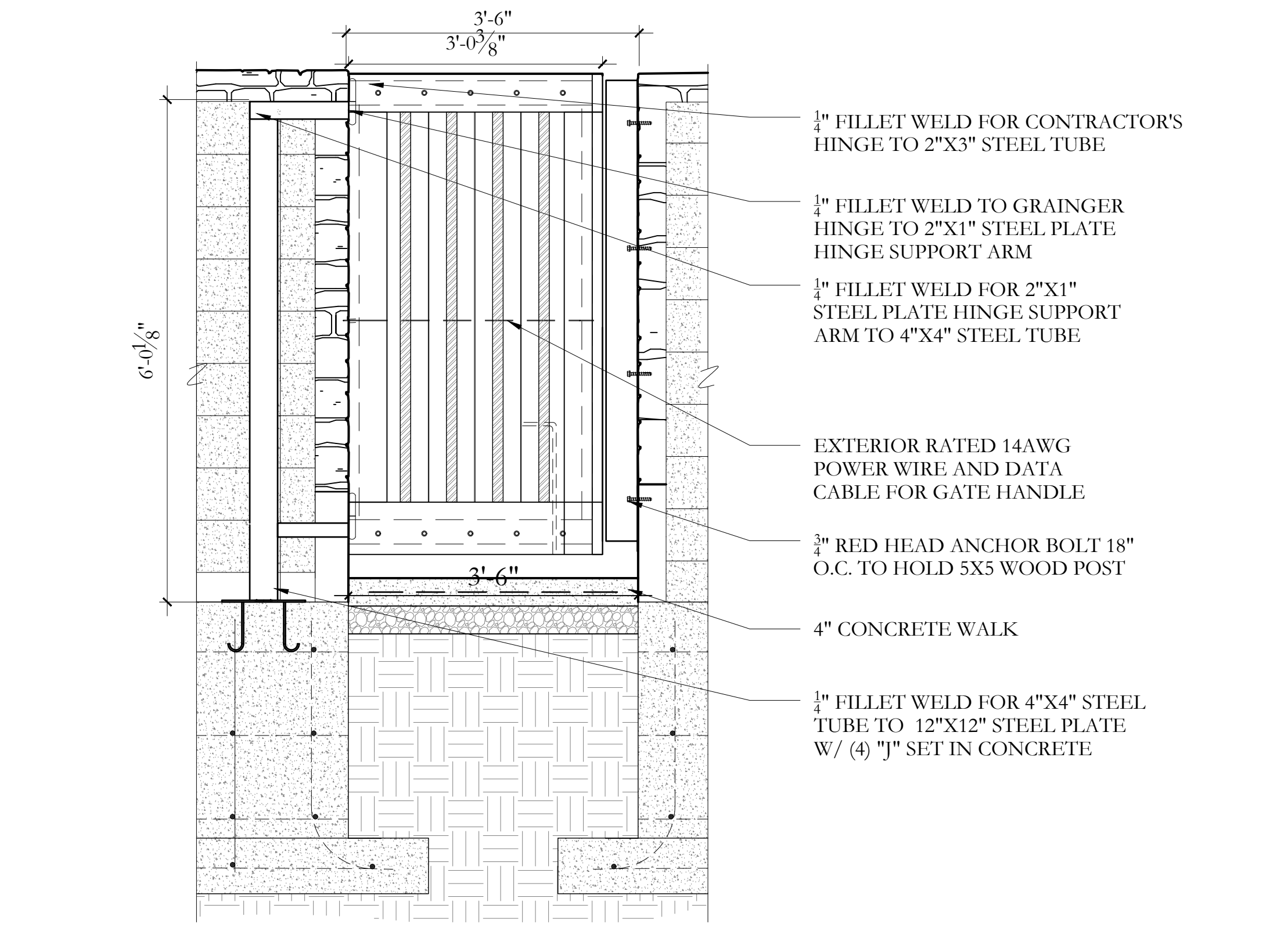
SECTION



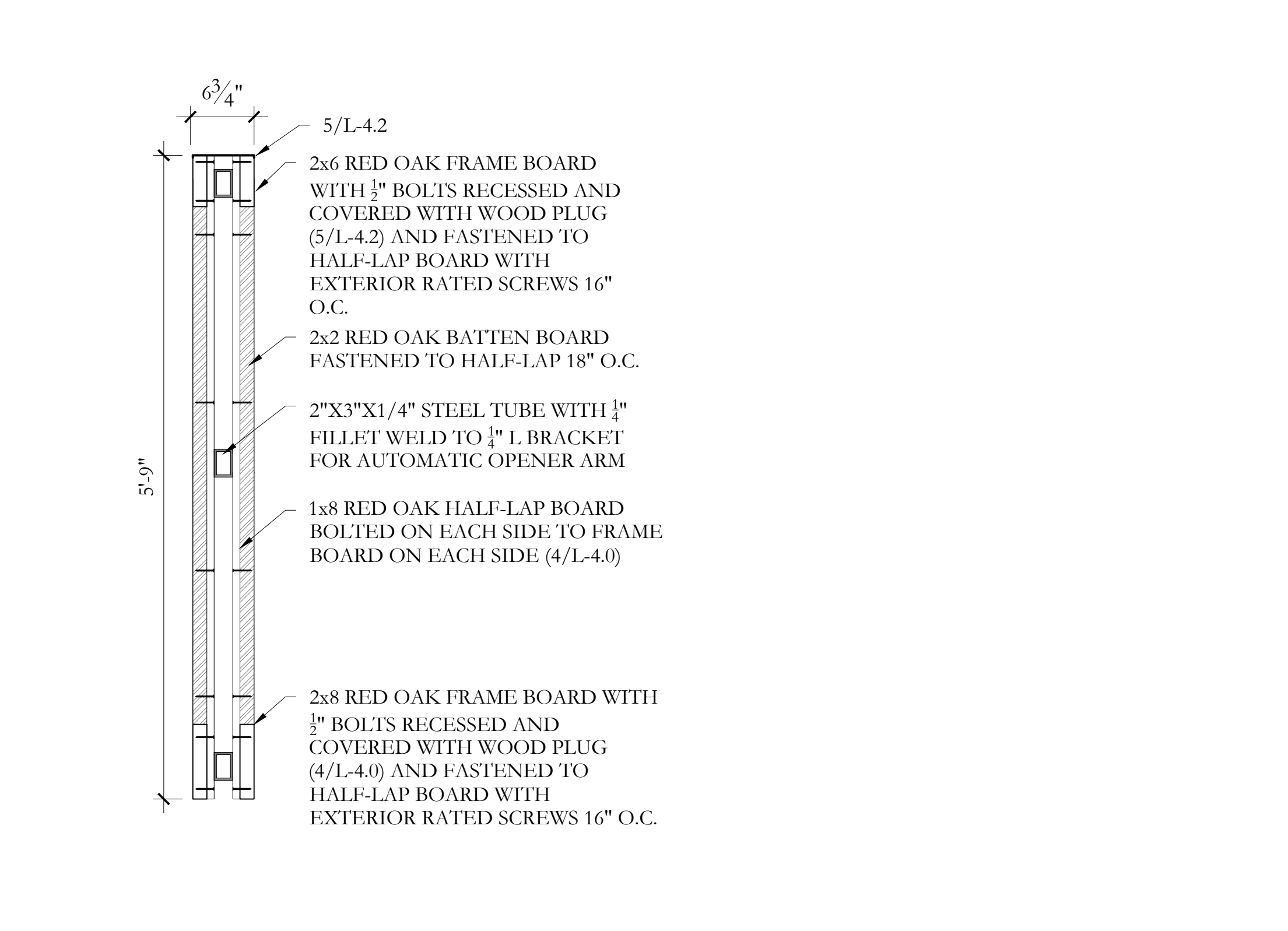
3 RED OAK ENTRY GATE PANEL @ STONE WALLS
L-4.3 SCALE: 3/4"=1'-0"

SECTION

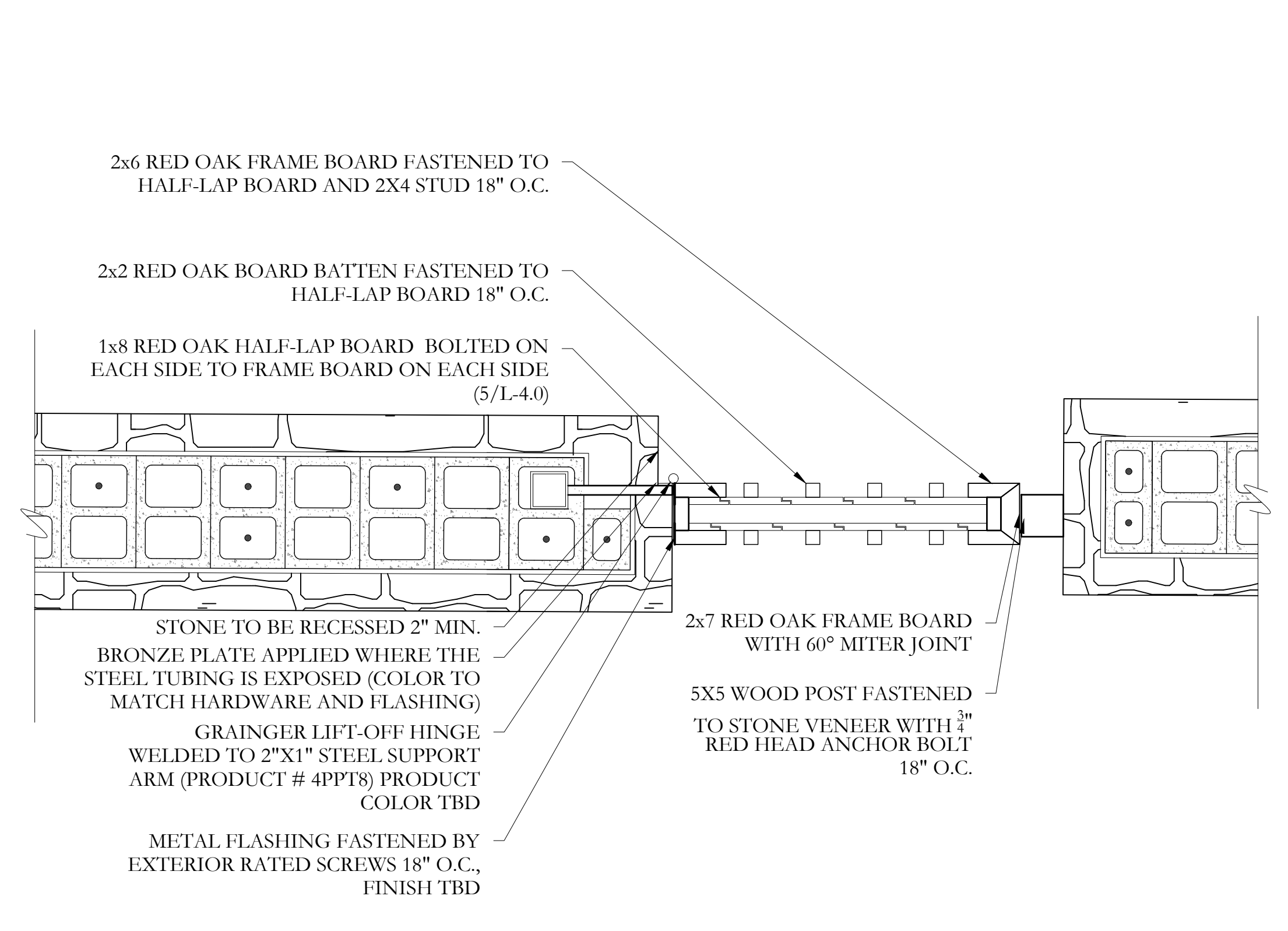
REFER TO DETAIL NOTES ON SHEET L-4.10



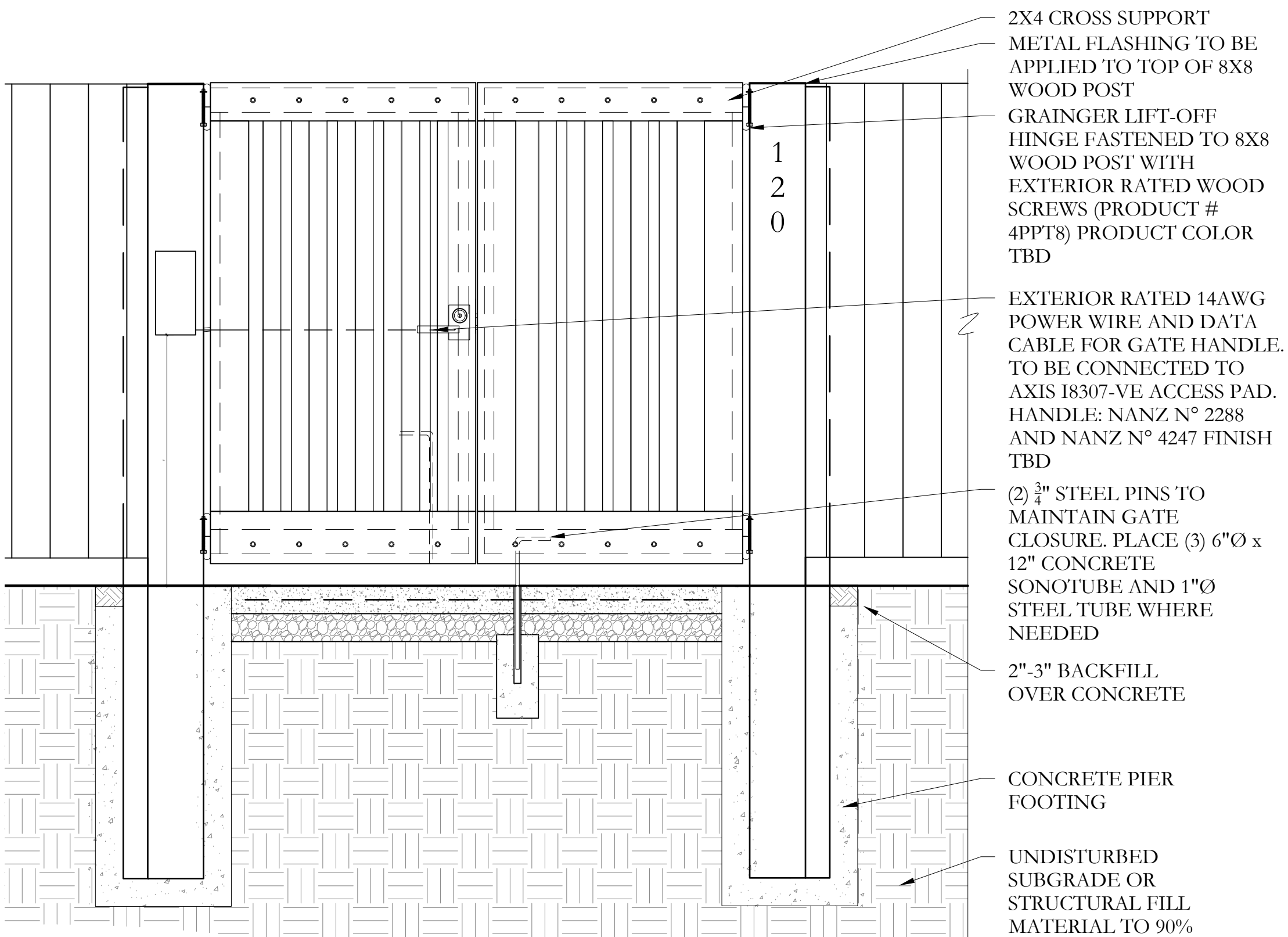
1 RED OAK PEDESTRIAN ENTRY GATE
L-4.4 SCALE: 3/4"=1'-0" SECTION



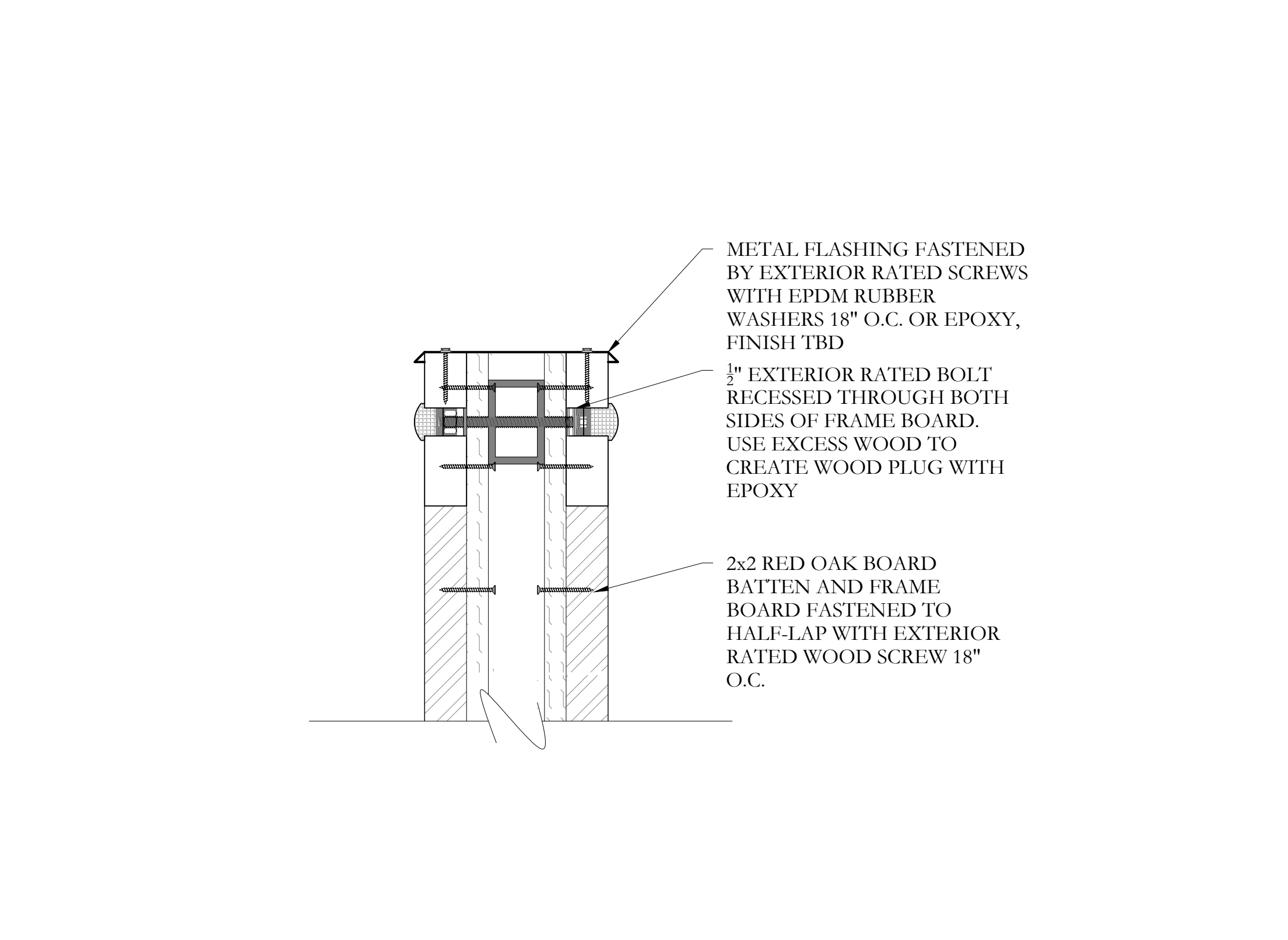
2 RED OAK PEDESTRIAN GATE, TYP.
L-4.4 SCALE: 1"=1'-0" SECTION



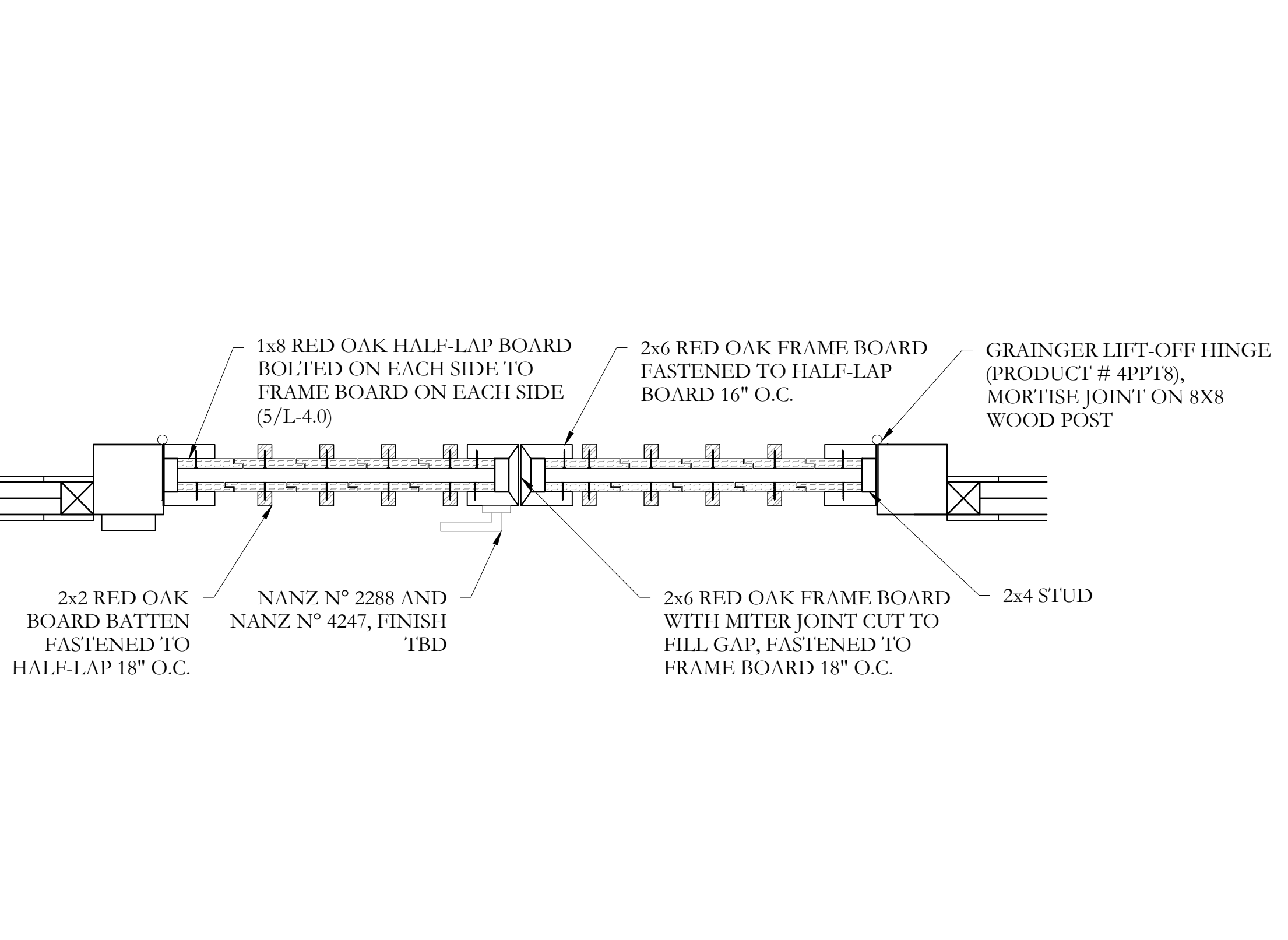
3 RED OAK PEDESTRIAN ENTRY GATE
L-4.4 SCALE: 1"=1'-0" PLAN



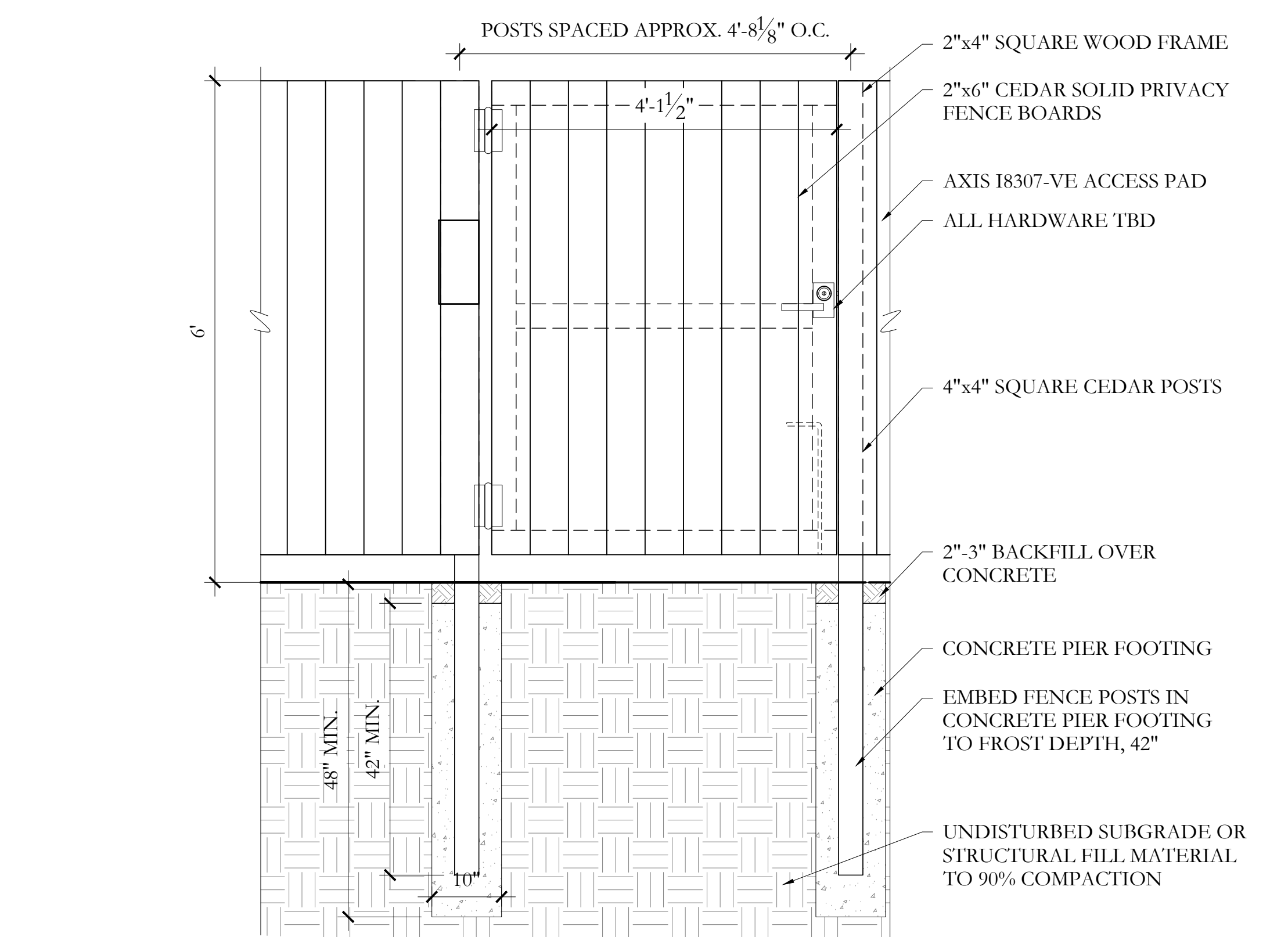
4 RED OAK VOLRATH ENTRY GATE
L-4.4 SCALE: 3/4"=1'-0" SECTION



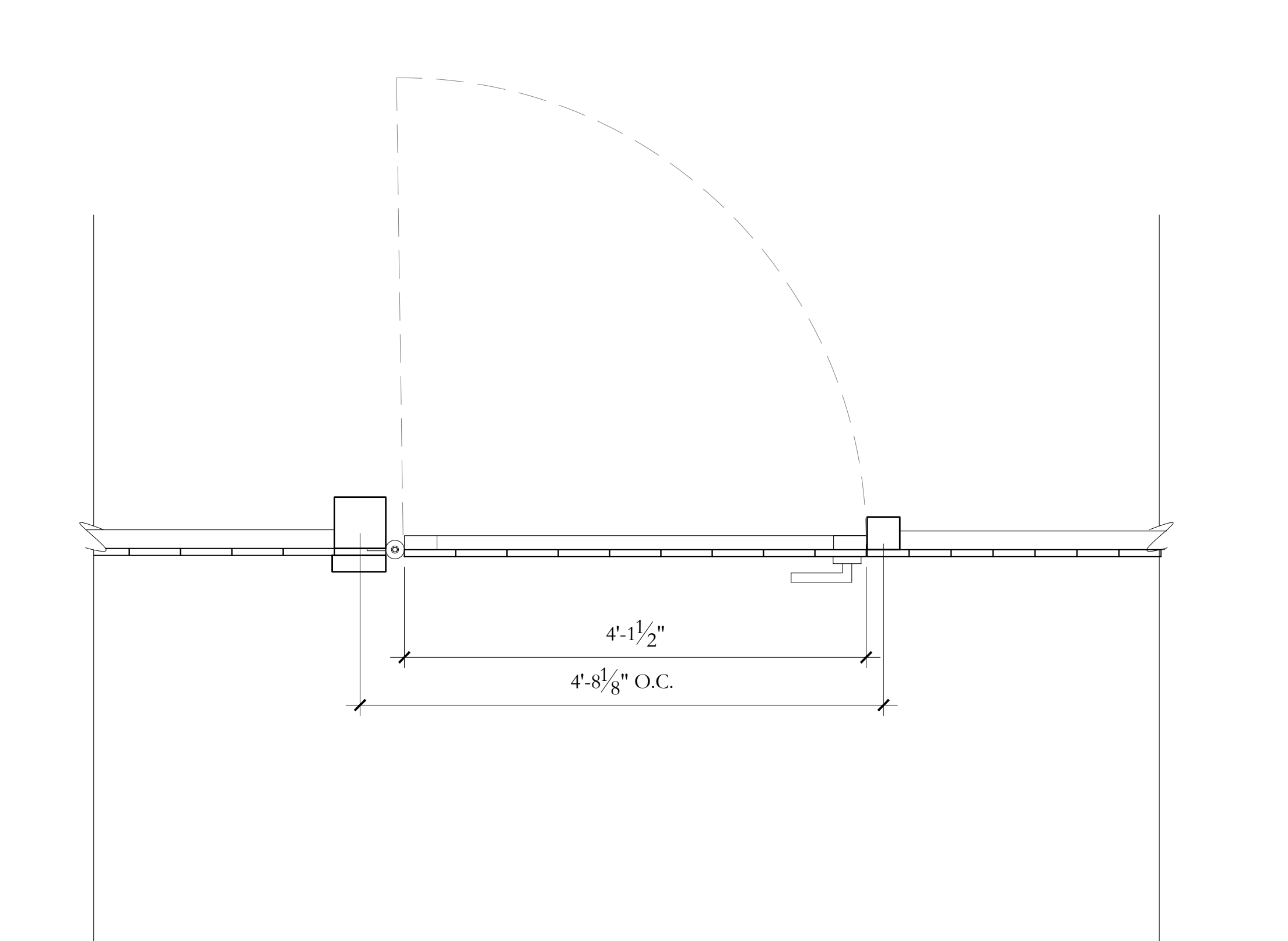
5 PEDESTRIAN GATE CAP WITH STUD, TYP.
L-4.4 SCALE: 1"=1'-0" SECTION



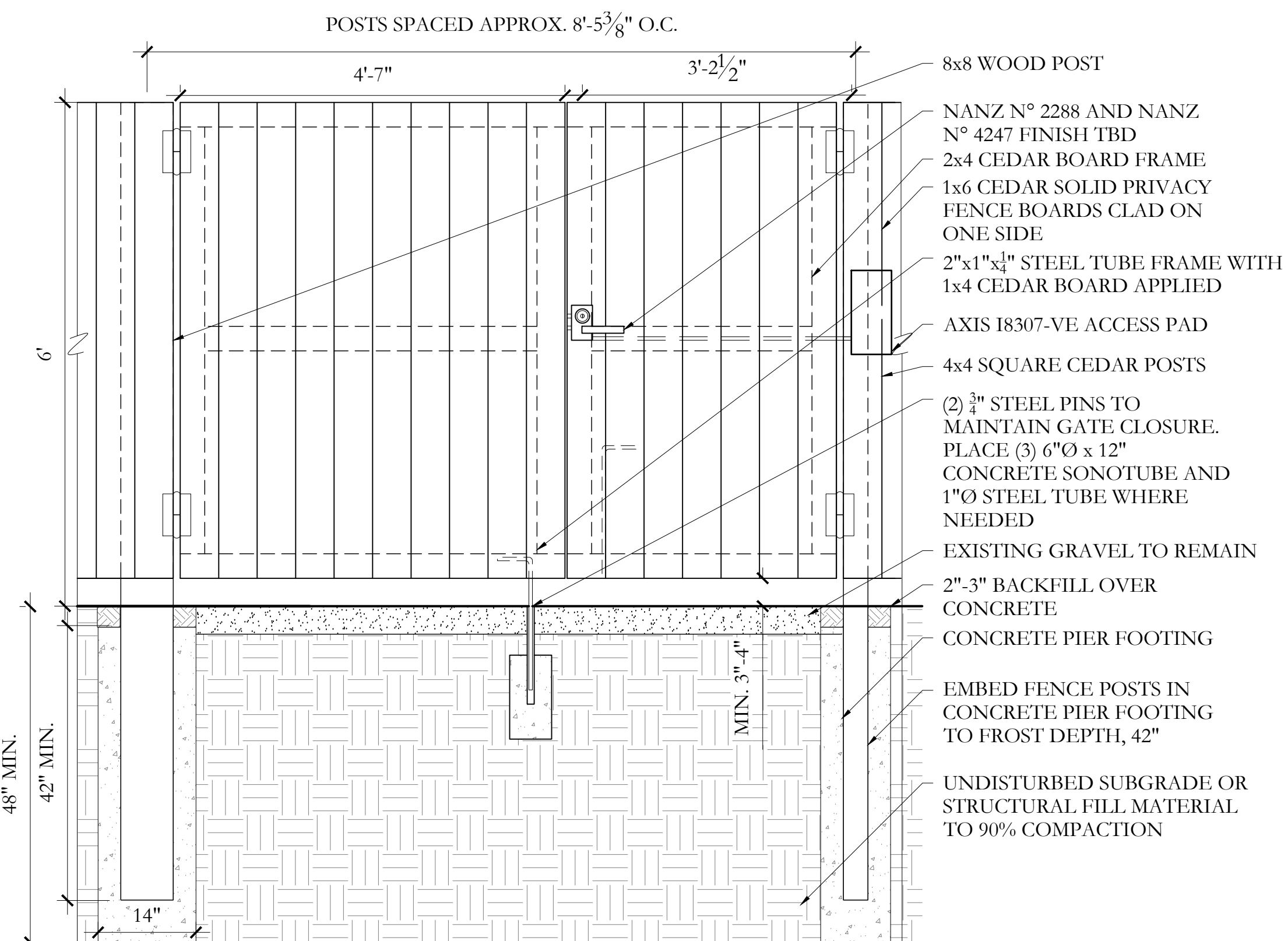
6 RED OAK VOLRATH ENTRY GATE
L-4.4 SCALE: 1"=1'-0" PLAN



7 VOLRATH EMERGENCY EXIT GATE
L-4.4 SCALE: 3/4"=1'-0" SECTION



8 VOLRATH EMERGENCY EXIT GATE
L-4.4 SCALE: 1"=1'-0" PLAN



9 VOLRATH ATV GATE
L-4.4 SCALE: 3/4"=1'-0" SECTION



CRAIG BERGMANN
Landscape Design, Inc

The Art of Fine Gardening

900 North Waukegan Road
Lake Forest, IL 60045
Telephone: (847) 251-8355
Email: info@craigbergmann.com

PROJECT

SHEBOYGAN POINT
120 Vollrath Boulevard
Sheboygan, Wisconsin

CONSULTANTS

ARCHITECT

Tuckey Design Studio
58 Milson Road
London W14 0LB, United Kingdom

LOCAL ARCHITECT

JOMX Architecture
john@jomxarchitecture.com

CIVIL ENGINEER

Wagner Excavating
3437 Paine Avenue
Sheboygan, Wisconsin 53081

ARBORIST

The Davey Tree Expert Co.
6663 N. 40th Street
Milwaukee, Wisconsin 53209

SEAL

ISSUED FOR

PERMIT REVIEW

NOT FOR
CONSTRUCTION
July 17, 2026

REVISIONS

#	Date	Notes
1	12/09/25	Planting Updates
2	12/22/25	Pickleball Court
3	1/14/26	Family Hall Updates
4		
5		

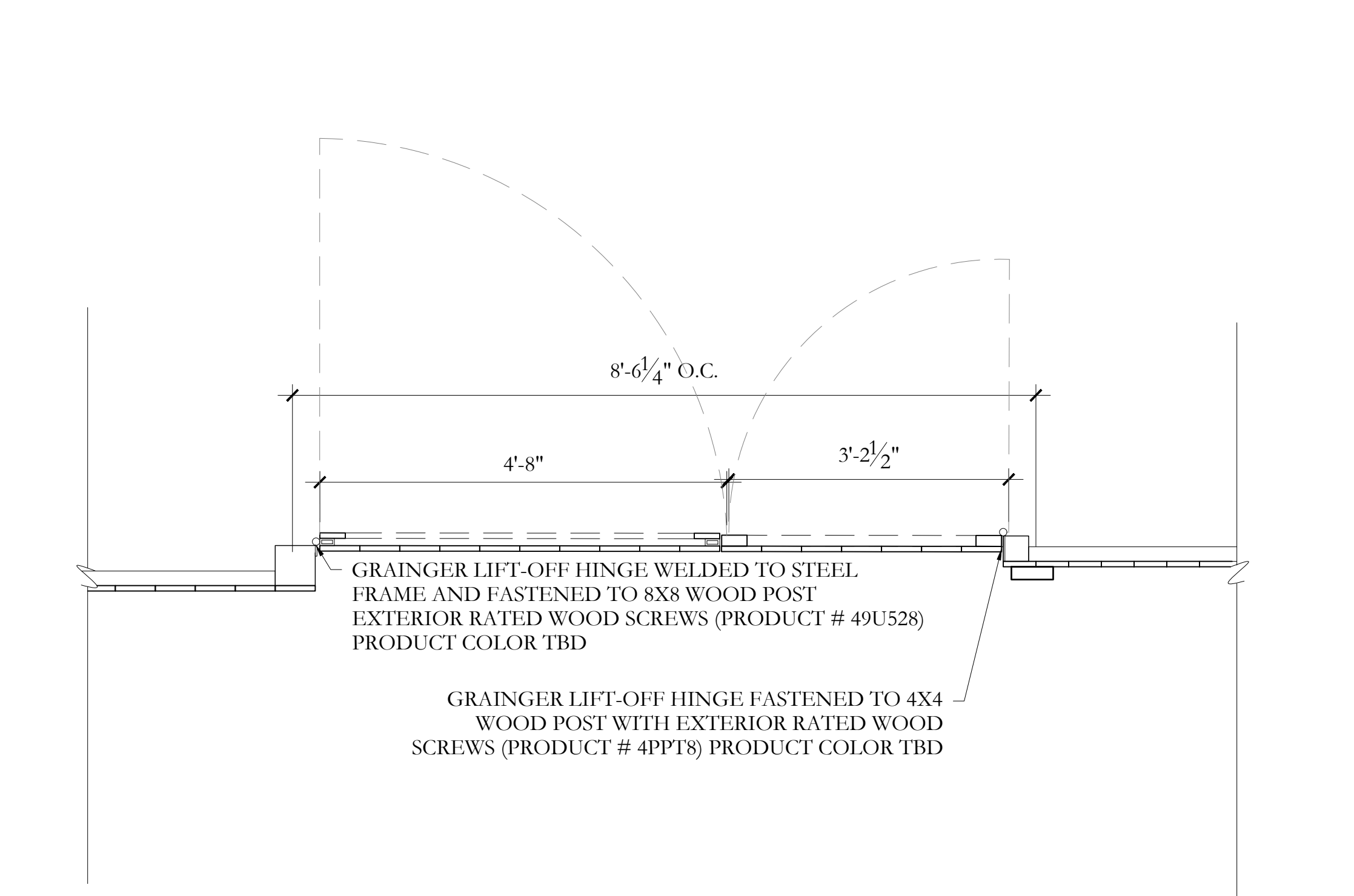
DRAWING TITLE

GATE
DETAILS

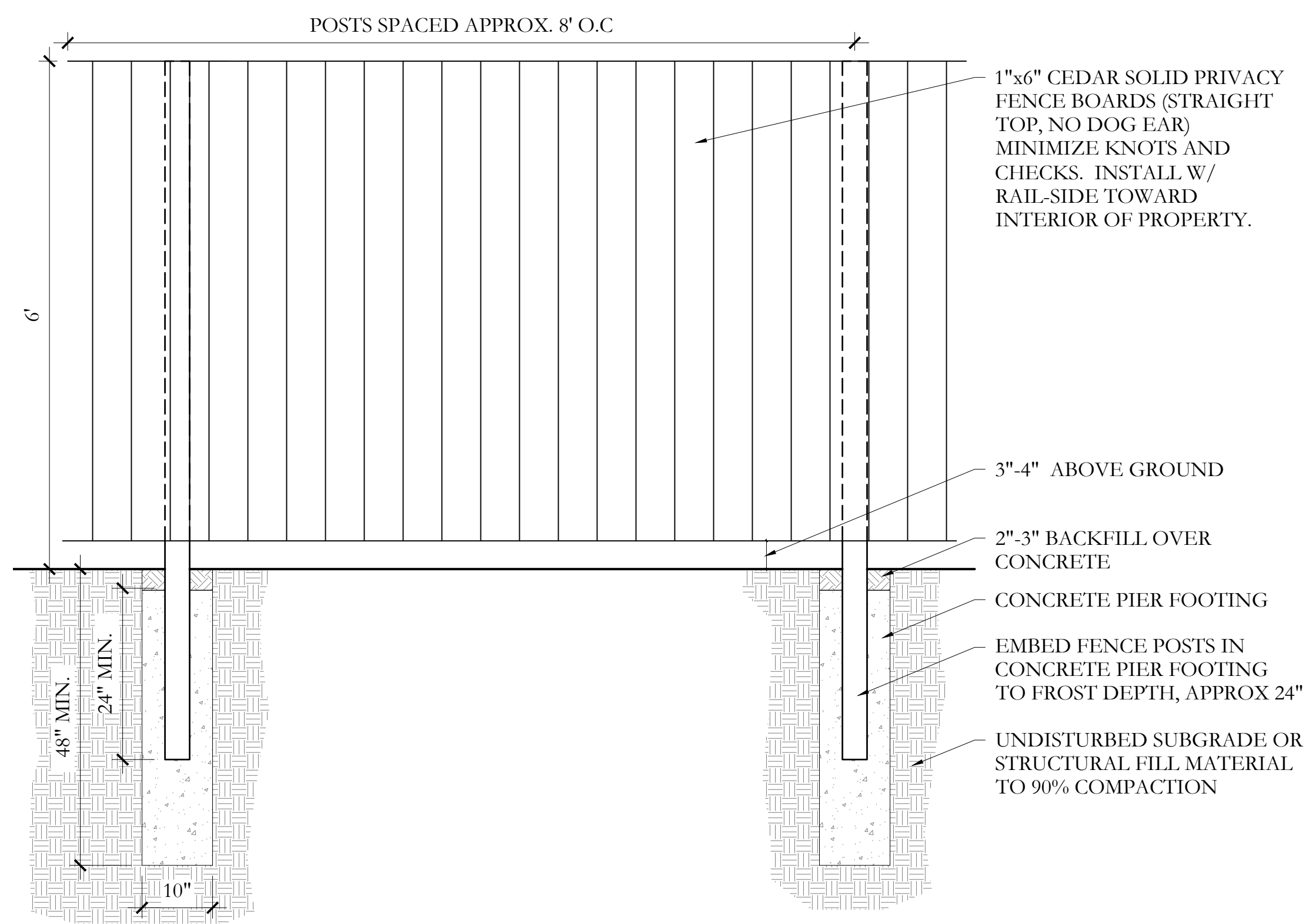
DESIGNED BY: CB & TEAM

L-4.4

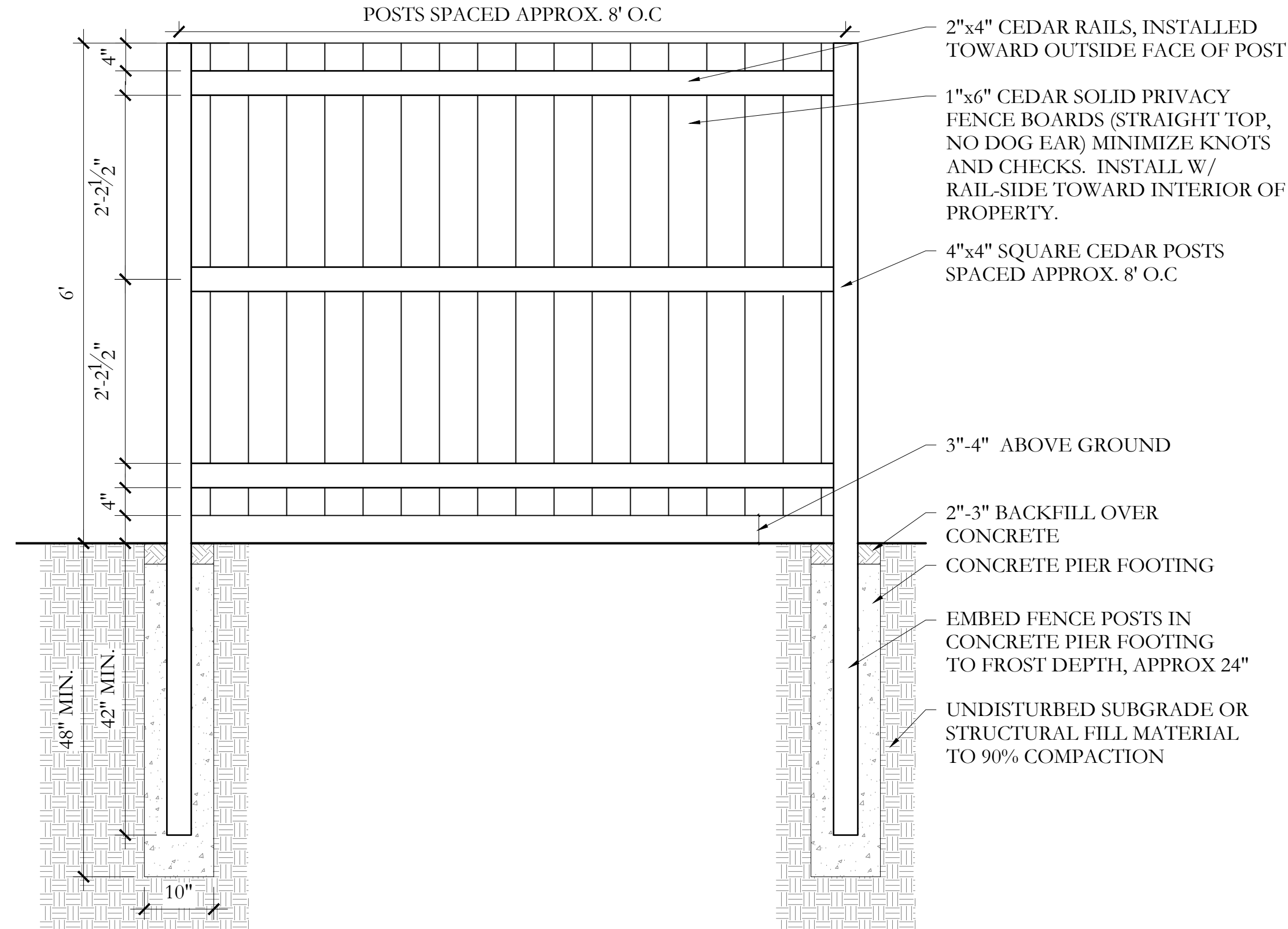
REFER TO DETAIL NOTES ON SHEET L-4.10



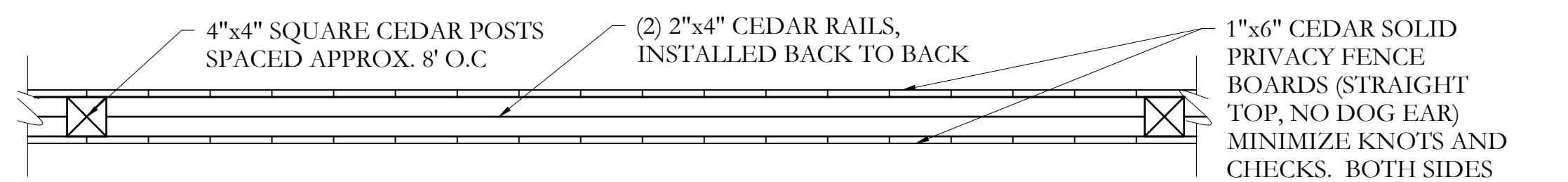
1 VOLRATH ATV GATE
L-4.5 SCALE: 3/4"=1'-0" PLAN



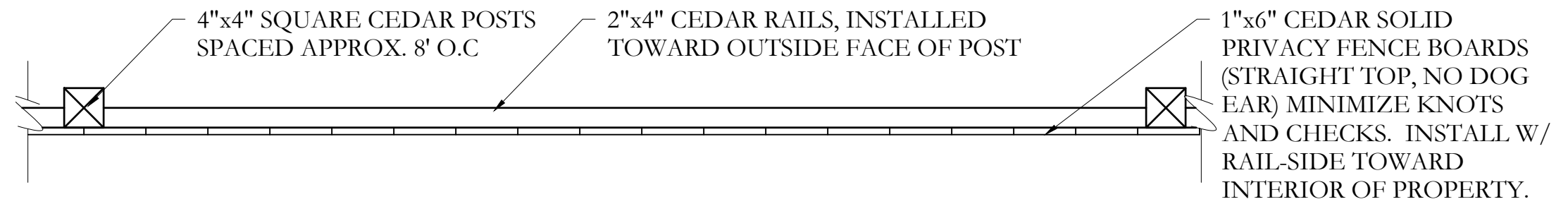
2 CEDAR PANEL FENCE, TYP.
L-4.5 SCALE: 3/4"=1'-0" ELEVATION



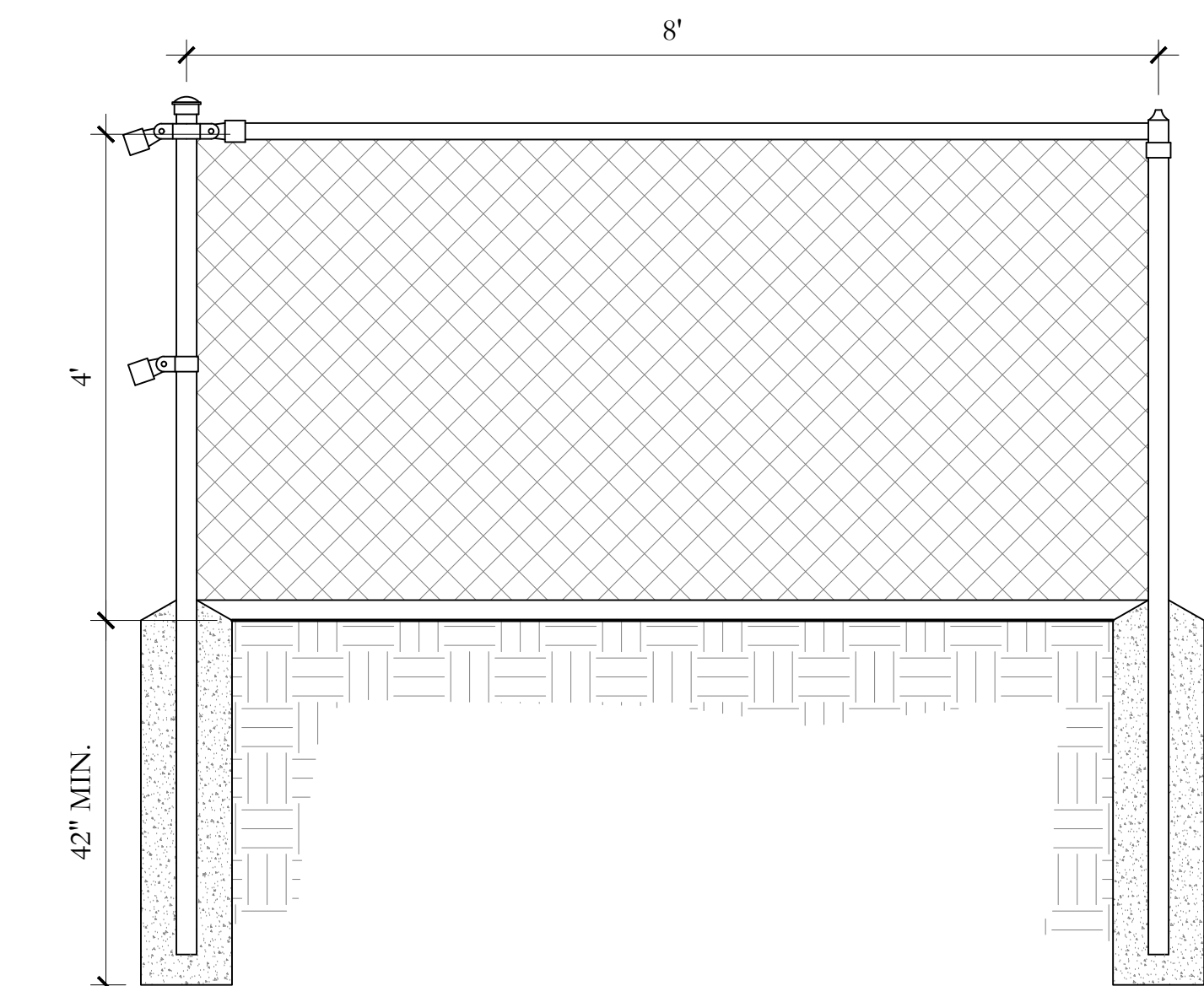
3 CEDAR PANEL FENCE, TYP.
L-4.5 SCALE: 3/4"=1'-0" SECTION



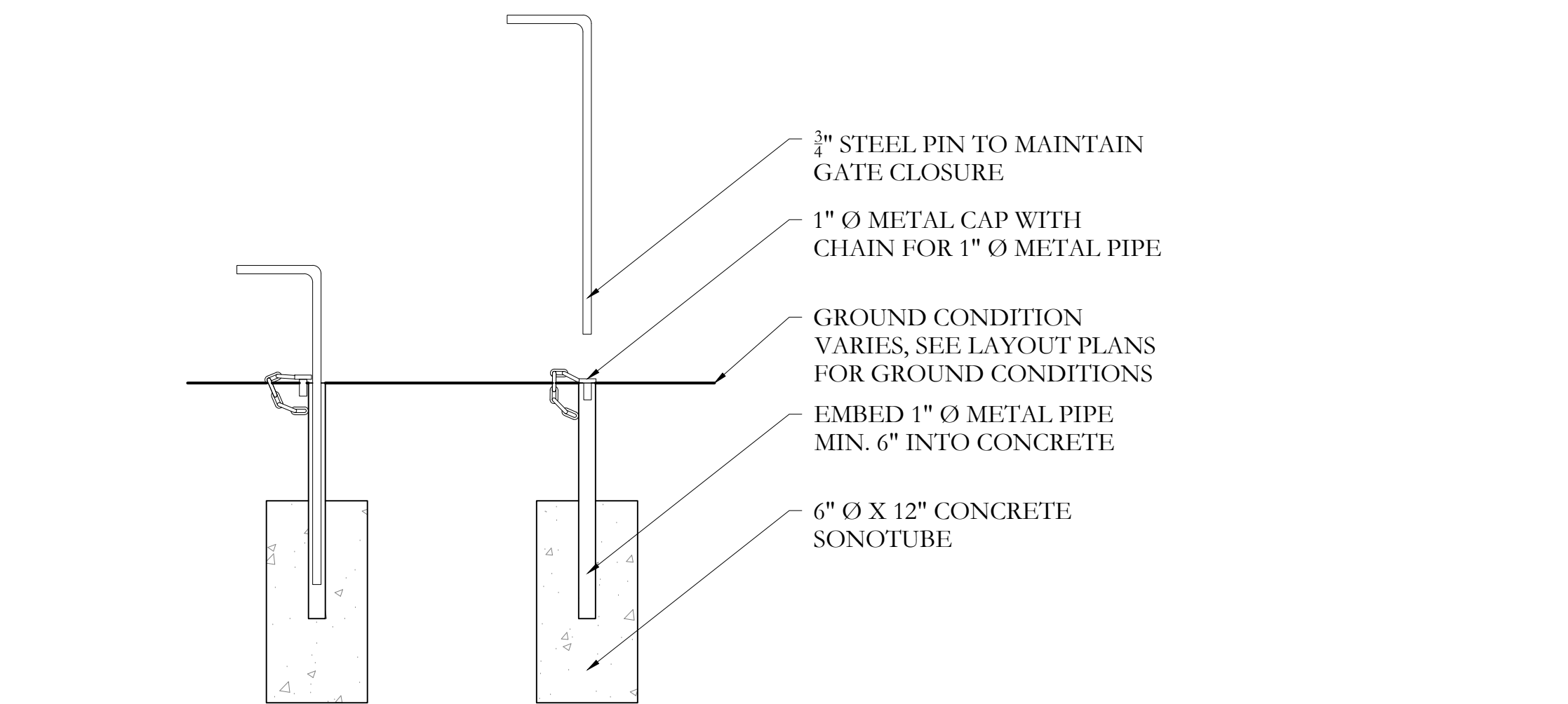
4 DOUBLE-SIDED CEDAR PANEL FENCE, TYP.
L-4.5 SCALE: 1"=1'-0" PLAN



5 SINGAL-SIDED CEDAR PANEL FENCE, TYP.
L-4.5 SCALE: 1"=1'-0" PLAN



6 CHAINLINK FENCE, TYP.
L-4.5 SCALE: 1"=1'-0" ELEVATION



7 GATE PIN, TYP.
L-4.5 SCALE: 1-1/2"=1'-0" PLAN



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DRAWING TITLE

**FENCE
DETAILS**

DESIGNED BY: CB & TEAM

L-4.5

REFER TO DETAIL NOTES ON SHEET L-4.10