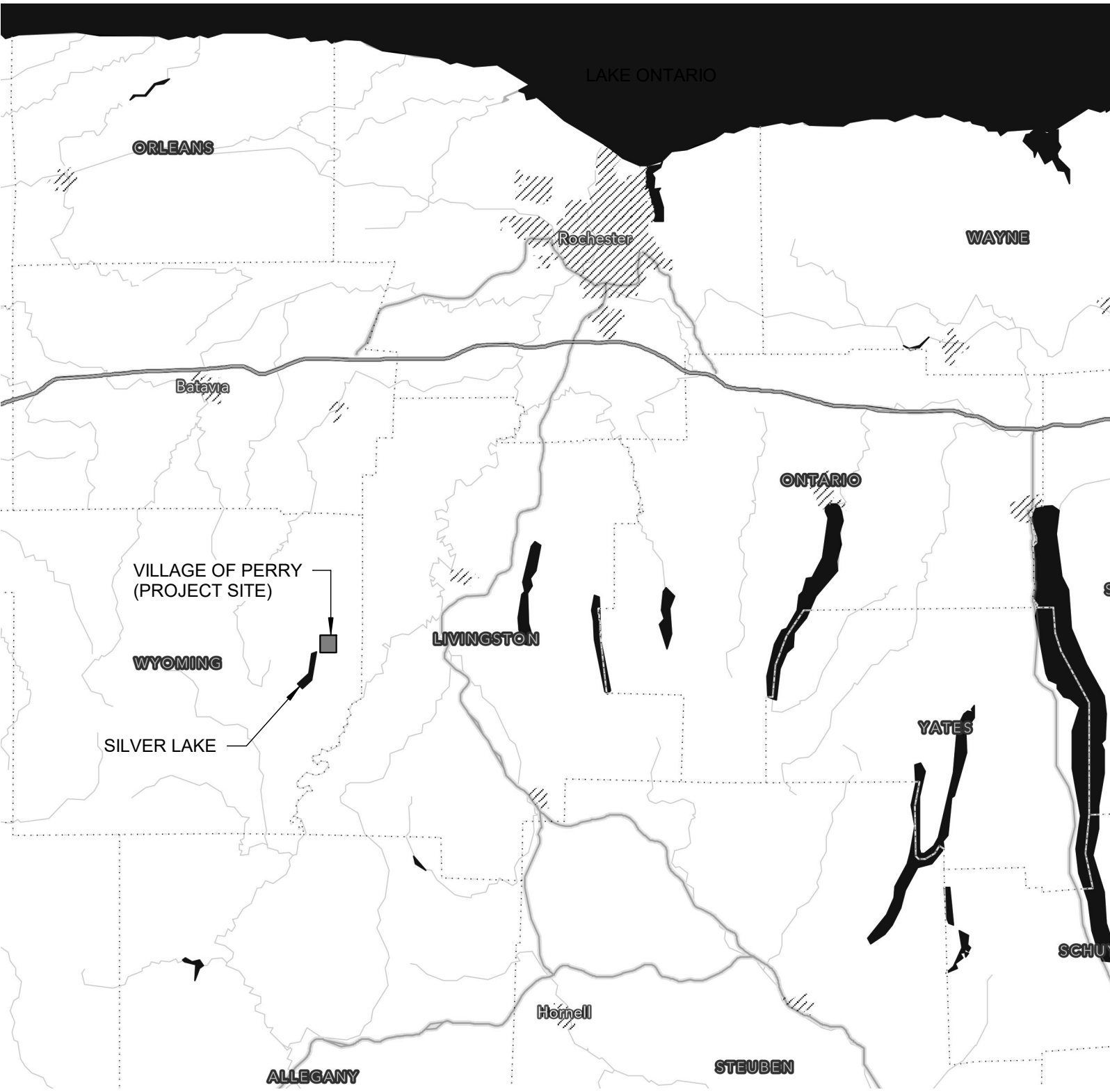




Location Map



Regional Map

Silver Lake Trail Extension / Footbridge & Boardwalk

Bid Set May 5, 2022

Main Street and Borden Ave
Perry, NY 14530

Project Number # 21119.00

DRAWING INDEX	
SHEET NUMBER	SHEET NAME
01-General	
G-000	Cover Sheet
G-001	General Notes and Legends
02-Landscape	
L-101	Layout and Grading Plan
L-200	Pedestrian Bridge
L-201	Wood Boardwalk (East)
L-202	Wood Boardwalk (West)
L-203	Details

Drawn By: MMF
Checked By: WP
Project Manager: WP

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Revisions

Silver Lake Trail Extension /
Footbridge & Boardwalk
Main Street and Borden Ave
Perry, NY 14530
SWBR Project Number 21119.00

VILLAGE OF PERRY
46 N. Main Street
Perry, NY 14530

G-000
Cover Sheet

May 5, 2022
Bid Set

**Landscape Architect &
Structural Engineer:**

SWBR
387 East Main Street
Rochester, NY 14604
585 232 8300
rochester@swbr.com

1. ALL REQUIRED DEMOLITION PERMITS MUST BE OBTAINED FROM ALL REQUIRED AGENCIES PRIOR TO COMMENCEMENT OF WORK.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS. ALL PERMITS MUST BE PLANNED FOR AND SHOWN ON THIS MAP HAVE BEEN PLOTTED FROM AVAILABLE SURVEYS AND RECORD MAPS. THEY ARE NOT CERTIFIED TO THE ACCURACY OF THE SURVEYS AND RECORD MAPS. THE CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY THE LOCATION AND DEPTH OF ALL UNDERGROUND UTILITIES PRIOR TO ANY DIGGING OR CONSTRUCTION ACTIVITIES IN THEIR VICINITY.
3. THE CONTRACTOR SHALL NOTIFY DOW SAFELY NEW YORK (1-800-962-7962) FOR A UTILITY STAKEOUT 48 HOURS IN ADVANCE OF COMMENCING WORK. STAKEOUT OF PRIVATE UTILITIES SHALL BE OBTAINED FROM THE OWNERS OF THE UTILITIES.
4. PROPER FENCING OR PUBLIC PROTECTION DEVICES MUST BE CONSTRUCTED AND MAINTAINED AROUND THE PERIMETER OF THE PROJECT AT ALL TIMES.
5. CONTRACTOR TO CORDON OFF WORK LIMITS APPROPRIATELY AND KEEP AREAS OUTSIDE OF WORK LIMITS CLEAR AND CLEAN AT ALL TIMES.
6. IT IS THE CONTRACTOR'S RESPONSIBILITY TO CONTROL DUST, DIRT, AND DEBRIS DURING DEMOLITION AND CONSTRUCTION PHASES.
7. CONTRACTOR SHALL FOLLOW ALL LOCAL, STATE, AND FEDERAL REGULATIONS IN DISPOSING OF DEMOLISHED MATERIALS REMOVED FROM THE SITE. ALL MATERIALS NOTED TO BE REMOVED SHALL BE DISPOSED OFF-SITE.
8. PROTECT EXISTING TREES AS NOTED ON THE DRAWINGS PER NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION. MATERIALS NOTED TO BE REMOVED IS TO BE CLEARED AND GRUBBED BY CONTRACTOR.
9. EROSION CONTROL AND EROSION CONTROL MEASURES SHALL BE IN PLACE PRIOR TO CLEARING OR CONSTRUCTION.
10. TREE REMOVALS TO INCLUDE FELLING AND REMOVAL OF TREE TRUNKS, BRANCHES, AND STUMPS. WOOD STUMPS, WOOD DEBRIS SHALL NOT BE BURIED ON SITE.
11. PAVEMENT REMOVAL TO INCLUDE REMOVAL OF THE FULL DEPTH OF THE PAVEMENT. ALL MATERIALS TO BE REMOVED SHALL BE HAULED OFF SITE AND DISPOSED OF PROPERLY.

1. ALL FOOTINGS ARE TO BE PLACED ON STRUCTURAL FILL OR DIRECTLY ON COMPETENT BEDROCK IN ACCORDANCE WITH THE REQUIREMENTS OF THE PROJECT GEOTECHNICAL ENGINEER. ALL FILL MATERIAL SHALL BE AS SPECIFIED AND APPROVED BY THE PROJECT GEOTECHNICAL ENGINEER. SEE THE GEOTECHNICAL REPORT PREPARED BY FOUNDATION DESIGN P.C., DATED JANUARY 14, 2022.
2. NO RESPONSIBILITY IS ASSUMED BY THE ARCHITECT/ENGINEER OF RECORD FOR THE VALIDITY OF THE SUBSURFACE CONDITIONS DESCRIBED ON THE DRAWINGS. SPECIFICATIONS, TEST BORINGS, OR OTHER DATA ARE INCLUDED ONLY TO ASSIST THE CONTRACTOR DURING BIDDING AND SUBSEQUENT CONSTRUCTION, AND REPRESENT THE CONDITIONS ONLY AT THESE SPECIFIC LOCATIONS AT THE PARTICULAR TIME THEY WERE MADE.
3. FOUNDATIONS HAVE BEEN DESIGNED IN ACCORDANCE WITH THE GEOTECHNICAL REPORT. THE CONTRACTOR SHALL EMPLOY A REGISTERED GEOTECHNICAL ENGINEER TO VERIFY THE FOUNDATIONS PRIOR TO PLACING FOUNDATIONS. FOUNDATIONS HAVE BEEN DESIGNED WITH AN ALLOWABLE SOIL BEARING PRESSURE OF 5,000 PSF.
4. FOUNDATIONS SHALL BE CENTERED UNDER SUPPORTED STRUCTURAL MEMBERS UNLESS NOTED OTHERWISE ON THE DRAWINGS.
5. EXTERIOR CONSTRUCTION SHALL BE CARRIED DOWN TO A MINIMUM DEPTH OF 4'-0" BELOW FINISHED EXTERIOR GRADE UNLESS FOUNDATION ON COMPETENT BEDROCK.
6. PROVIDE TEMPORARY OR PERMANENT SUPPORTS, WEATHER SHORING, SHEETING, OR BRACING, SO THAT NO HORIZONTAL MOVEMENT AND/OR VERTICAL SETTLEMENT OCCUR ON EXISTING STRUCTURES, STREETS, SOIL, OR UTILITIES ADJACENT TO OR IN THE PROJECT SITE.
7. CARRY OUT A CONTINUOUS CONTROL OF SURFACE AND SUBSURFACE WATER DURING CONSTRUCTION. THE SURFACE WATER CONTROL SHALL BE PERFORMED IN ORDER TO MAINTAIN DRY SUBGRADE MATERIAL. THE CONTINUOUS WATER CONTROL SHALL BE CONDUCTED UNTIL THE PERMANENT DRAINAGE SYSTEMS PER THE DRAWINGS IS IN-PLACE.
8. NO FOUNDATION CONCRETE SHALL BE PLACED IN WATER OR ON FROZEN SUBGRADE MATERIAL.
9. PROTECT IN-PLACE FOUNDATIONS AND SLABS FROM FROST PENETRATION UNTIL THE PROJECT IS COMPLETED.

1. ALL REINFORCING BARS SHALL CONFORM TO ASTM A615 GRADE 60 UNLESS OTHERWISE NOTED.
2. REINFORCING BARS TO BE WELDED TO STRUCTURAL STEEL SHALL CONFORM TO ASTM A706/A706M.
3. ALL WELDED WIRE REINFORCEMENT (WWR) SHALL CONFORM TO ASTM A1064, WITH AN ULTIMATE TENSILE STRENGTH OF 70,000 PSI. FLAT SHEET STOCK ONLY.
4. PROVIDE CONCRETE COVER OVER REINFORCING IN ACCORDANCE WITH THE REQUIREMENTS OF ACI 318.
5. ALL REINFORCING SHALL BE DETAILED, FABRICATED, AND PLACED IN ACCORDANCE WITH THE REQUIREMENTS OF ACI 318.
6. SUBMIT REINFORCING BAR SHOP DRAWINGS FOR REVIEW. ALLOW SUFFICIENT TIME FOR REVIEW AND APPROVAL BY THE ARCHITECT TO BE COMPLETED PRIOR TO BEGINNING FABRICATION.
7. ALL EXTERIOR VERTICAL EXPOSED CONCRETE SURFACES SHALL HAVE A RUBBED FINISH. ALL EXTERIOR HORIZONTAL EXPOSED CONCRETE SURFACES SHALL HAVE A BROOM FINISH.

REINFORCING ANCHORAGE AND SPLICE NOTES

1. ALL LAP SPLICES SHALL BE OTHER, CLASS "B" UNLESS OTHERWISE NOTED IN THE SECTIONS AND DETAILS.
2. TOP BARS ARE HORIZONTAL BARS, PLACED SO THAT MORE THAN 12 INCHES OF CONCRETE IS CAST BELOW THE BAR WITHIN THE MEMBER.
3. HORIZONTAL BARS IN WALLS ARE TO BE PROVIDED WITH THE LAPS REQUIRED FOR TOP BARS, CLASS "A".
4. THE TENSION LAP LENGTHS IN THE TABLE ABOVE ARE VALID FOR MEMBERS WITH CLEAR BAR SPACINGS NOT LESS THAN 36d AND COVER NOT LESS THAN 2d. LAP LENGTHS SHALL BE MULTIPLIED BY 2.0 FOR BARS WITH CLEAR BAR SPACINGS OF 24d OR LESS OR WITH COVER OF d/4 OR LESS. THE LAP LENGTHS SHALL BE MULTIPLIED BY 1.4 FOR BARS WITH CLEAR BAR SPACINGS OR WITH COVER IN BETWEEN THOSE LISTED ABOVE.
5. SPACING REQUIREMENTS FOR TENSION AND COMPRESSION LAPS, AND END ANCHORAGE SHALL BE SPACED ACCORDING TO THE LATEST AIA REQUIREMENTS.

1. EXCEPT WHERE INDICATED ON THE DRAWINGS, POST-INSTALLED ANCHORS SHALL CONSIST OF THE FOLLOWING ANCHOR TYPES OR APPROVED EQUIVALENT AND INSTALLED IN ACCORDANCE WITH THEIR RESPECTIVE ICC-ES REPORT AND MANUFACTURER'S PUBLISHED INSTALLATION INSTRUCTIONS:

2. ANCHOR CAPACITY USED IN DESIGN SHALL BE BASED ON THE TECHNICAL DATA PUBLISHED BY HILTI OR SUCH OTHER METHOD AS APPROVED BY THE STRUCTURAL ENGINEER OF RECORD. SUBSTITUTION REQUESTS FOR ALTERNATE PRODUCTS MUST BE APPROVED IN WRITING BY THE STRUCTURAL ENGINEER OF RECORD PRIOR TO USE. CONTRACTOR SHALL PROVIDE CALCULATIONS DEMONSTRATING THAT THE SUBSTITUTED PRODUCT IS CAPABLE OF ACHIEVING THE PERFORMANCE VALUES OF THE SPECIFIED PRODUCT INCLUDING AN ICC-ES REPORT SHOWING COMPLIANCE WITH THE RELEVANT BUILDING CODE, SEISMIC USE, LOAD RESISTANCE, INSTALLATION CATEGORY, IN-SERVICE TEMPERATURE, INSTALLATION TEMPERATURE, ETC.

1. CONTRACTOR IS RESPONSIBLE TO COORDINATE REQUIRED SPECIAL INSPECTIONS WITH THE PROJECT SPECIAL INSPECTOR. THE PROJECT STATEMENT OF SPECIAL INSPECTIONS IS LOCATED AS AN ATTACHMENT TO SECTION 014000 OF THE PROJECT MANUAL.
2. SCOPE OF WORK IS DESIGNED TO MEET THE REQUIREMENTS OF THE 2020 BUILDING CODE OF NEW YORK STATE. DESIGN LOADS FOR THIS STRUCTURE ARE AS FOLLOWS:

FLOOR LOAD

SNOW LOAD DESIGN DATA

GROUND SNOW LOAD, P_g	40 PSF
FLAT ROOF SNOW LOAD, P_f (AT MAIN ROOF)	27 PSF
SNOW EXPOSURE FACTOR, C_e	1.0
SNOW LOAD IMPORTANCE FACTOR, I_s	0.8
SNOW THERMAL FACTOR, C_t	1.2
SNOW SLOPE FACTOR, C_s	1.0

ULTIMATE DESIGN WIND SPEED.....	100 MPH
RISK CATEGORY.....	I
WIND EXPOSURE.....	B
INTERNAL PRESSURE COEFFICIENT.....	0.00

1. ALL FRAMING SHALL BE PRESSURE-PRESERVATIVE TREATED.
2. STRUCTURAL DIMENSION LUMBER SHALL CONFORM TO THE MINIMUM DESIGN PROPERTIES AS INDICATED IN THE NATIONAL DESIGN SPECIFICATION FOR SPRUCE-PINE-FIR NO. 2 OR HEM-FIR NO.2 (CONTRACTOR'S OPTION) AS FOLLOWS:

F _b (SINGLE USE).....	875 PSI
F _b (REPETITIVE USE).....	1,006 PSI
F _c (PARALLEL TO GRAIN).....	1,150 PSI
F _c (PERPENDICULAR TO GRAIN).....	425 PSI
F _v	135 PSI
E.....	1,400,000 PSI

F _b (SINGLE USE).....	850 PSI
F _b (REPETITIVE USE).....	978 PSI
F _c (PARALLEL TO GRAIN).....	1,300 PSI
F _c (PERPENDICULAR TO GRAIN).....	405 PSI
F _v	150 PSI
E.....	1,300,000 PSI

1. ALL STRUCTURAL STEEL SHALL BE DETAILLED, FABRICATED AND ERECTED IN STRICT ACCORDANCE WITH THE LATEST AISC SPECIFICATIONS.
2. ALL STRUCTURAL STEEL SHAPES SHALL CONFORM TO ASTM A992, GRADE 50. STEEL PLATES SHALL CONFORM TO ASTM A36; STEEL TUBE SECTIONS SHALL CONFORM TO ASTM A500, GRADE C. STEEL PIPE SECTIONS SHALL CONFORM TO ASTM A501 OR ASTM A53, TYPES E OR S, GRADE B.
3. ALL BOLTED CONNECTIONS SHALL BE MADE WITH 3/4" DIAMETER ASTM F3125 GRADE A325 OR F1862 (TWIST-OFF) HIGH STRENGTH BOLTS UNLESS OTHERWISE NOTED. ALL STANDARD BRACING, TENSION, OR COMBINED SHEAR-TENSION CONNECTIONS SHALL BE INSTALLED TO A "SNUG TIGHT" CONDITION UNLESS LOOSENING OR FATIGUE DUE TO VIBRATION OR LOAD FLUCTUATIONS ARE PRESENT. ALL OTHER CONNECTIONS SHALL BE TIGHTENED TO WITHIN 1/4" TURN OF THE SPLIT PIN. MINIMUM TENSILE STRENGTH OF THE CONTRA-OR SHAWI. USE INDICATOR WASHERS, LOAD INDICATOR BOLTS, OR STANDARD BOLTED WITH FIELD TESTING TO VERIFY PROPER INSTALLATION. TURN OF THE NUT METHOD IS ACCEPTABLE. NO FIELD BURNING OF HOLES WILL BE PERMITTED. LOAD INDICATOR BOLTS SHALL BE TIGHTENED UNTIL THE SPLINED END SNAPS OFF.
4. ALL CONNECTIONS IN STEEL FRAMING SHALL BE DESIGNED FOR AN END REACTION EQUAL TO ONE HALF (1/2) OF THE AISC ALLOWABLE UNIFORM LOAD CAPACITY FOR THE BEAM OR REACTION, IF NOTED, ON THE PLANS.
5. THE FABRICATOR IS RESPONSIBLE FOR AND SHALL CERTIFY TO THE ADEQUACY OF ANY CONNECTIONS DESIGNED BY THE FABRICATOR TO THE PERFORMANCE STANDARDS ESTABLISHED IN THE CONTRACT DOCUMENTS. THE FABRICATOR SHALL SUBMIT CALCULATIONS TO THE ENGINEER FOR REVIEW IN THE DESIGN OF SUCH CONNECTIONS. IF UNACCEPTABLE TO THE ENGINEER, THE FABRICATOR SHALL MODIFY THE CONNECTION DESIGNS UNTIL ACCEPTANCE BY THE ENGINEER AT NO ADDITIONAL COST TO THE OWNER.
6. THE FABRICATOR MAY CERTIFY THE ADEQUACY OF CONNECTIONS BY STATING THAT THE SUPPLIED CONNECTIONS WERE PRE-ENGINEERED CONNECTIONS TAKEN FROM THE AISC MANUAL OF STEEL CONSTRUCTION, VOLUME II AND III. SUCH CALCULATION AND CERTIFICATION SHALL BE IN ACCORDANCE WITH THE AISC PUBLICATION "DETAILING FOR STEEL CONSTRUCTION" WHILE NOTING ANY EXCEPTIONS.
7. THE FABRICATOR SHALL SUBMIT CALCULATIONS FOR THE DESIGN OF ANY CONNECTIONS THAT ARE NOT PRE-QUALIFIED IN THE ABOVE REFERENCED AISC PUBLICATIONS.
8. ALL WELDS SHALL BE MADE IN ACCORDANCE WITH THE LATEST REQUIREMENTS OF THE AWS, USING E70 ELECTRODES. PROVIDE FIELD TOUCH-UP PAINT TO MATCH SHOP-APPLIED PRIMER WHERE PAINT HAS BEEN BURNED OFF.
9. ALL STEEL FRAMING, COMPONENTS, AND FASTENERS SHALL BE GALVANIZED.

Drawing symbols

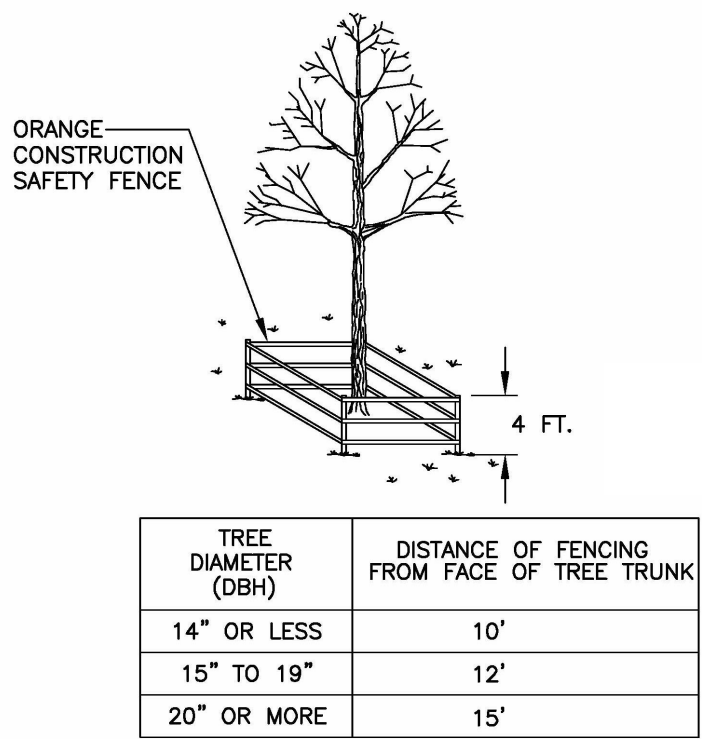
Material symbols *Symbols may vary per project. Refer to sheet legends for exact symbols

Landscape Architectural abbreviations

[illegible]

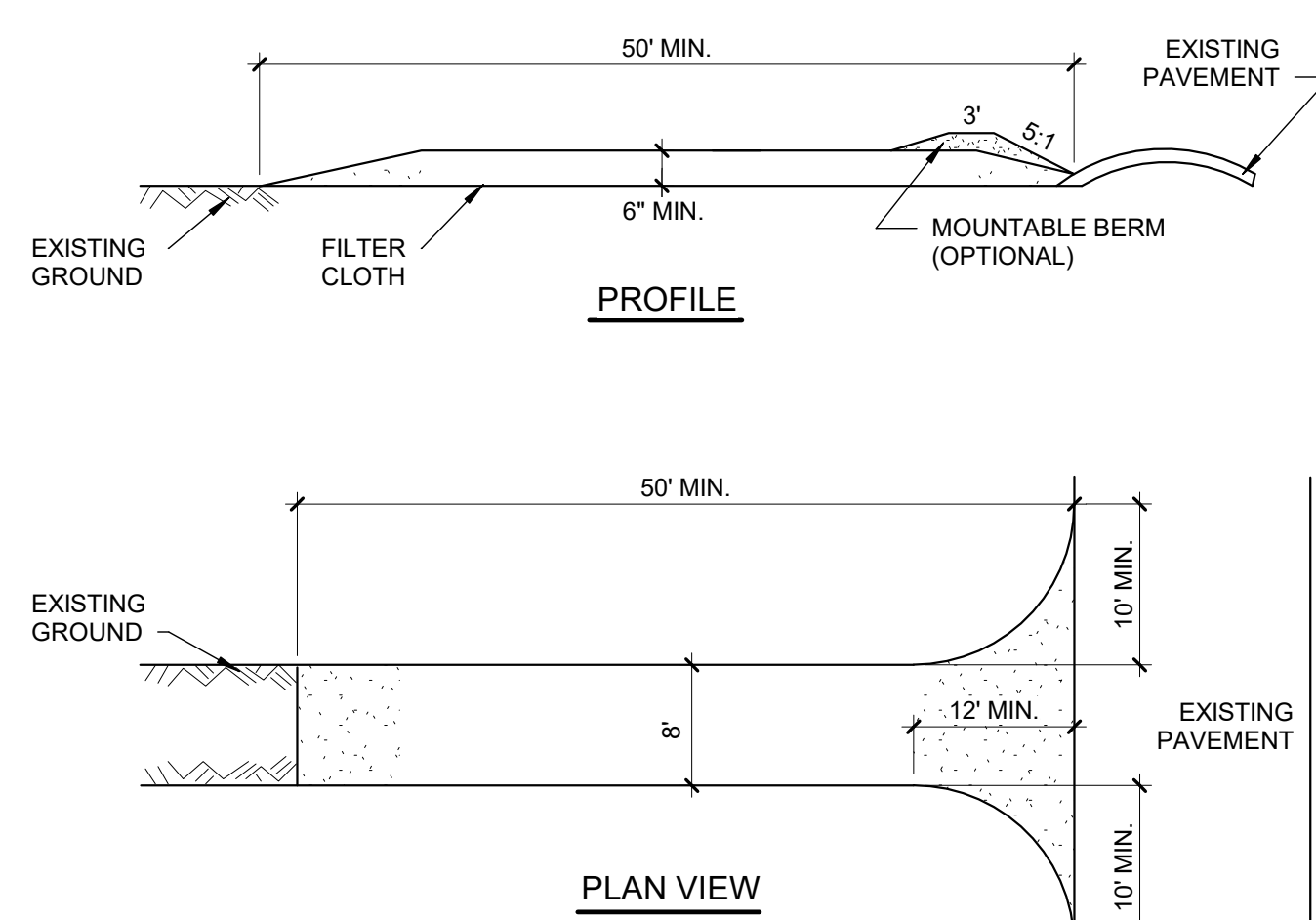
4 TREE PROTECTION
1" = 1'-0"

- NOTES:
- ALL TREES WITHIN THE PROJECT LIMITS THAT ARE TO REMAIN AS SHOWN ON DRAWING L-101, ARE TO RECEIVE THIS TREATMENT.
 - DO NOT LEAVE CONSTRUCTION EQUIPMENT RUNNING (IDLING) UNDER THE TREE CANOPIES.
 - THERE SHALL BE NO STORAGE OF MATERIALS BENEATH TREES.



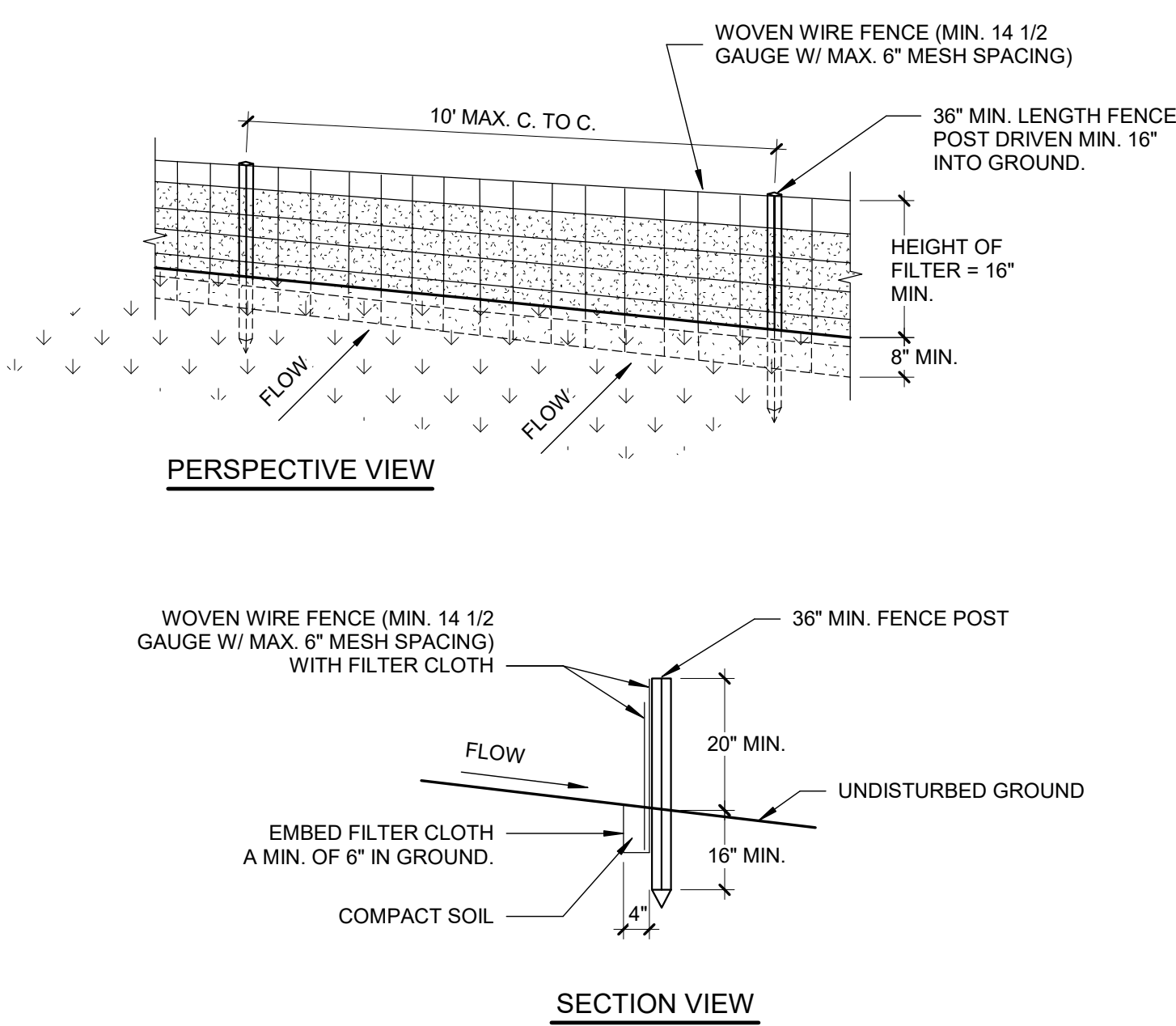
3 STABILIZED CONSTRUCTION ENTRANCE
3/8" = 1'-0"

- CONSTRUCTION SPECIFICATIONS
- STONE SIZE - USE 1-4 INCH STONE, OR RECLAIMED OR RECYCLED CONCRETE EQUIVALENT.
 - LENGTH - NOT LESS THAN 50 FEET (EXCEPT ON A SINGLE RESIDENCE LOT WHERE A 30 FOOT MIN. LENGTH WOULD APPLY).
 - THICKNESS - NOT LESS THAN SIX (6) INCHES.
 - WIDTH - TWELVE (12) FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR EGRESS OCCURS, TWENTY-FOUR (24) FOOT IF SINGLE ENTRANCE TO SITE.
 - GEOTEXTILE - WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE.
 - SURFACE WATER - ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL, A MOUNTABLE BERM WITH 5:1 SLOPED WILL BE PERMITTED.
 - MAINTENANCE - THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT INTO PUBLIC RIGHTS-OF-WAY. ALL SEDIMENT SPILLED, DROPPED, TRACKED, OR WASHED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
 - WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING DEVICE.
 - PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN.

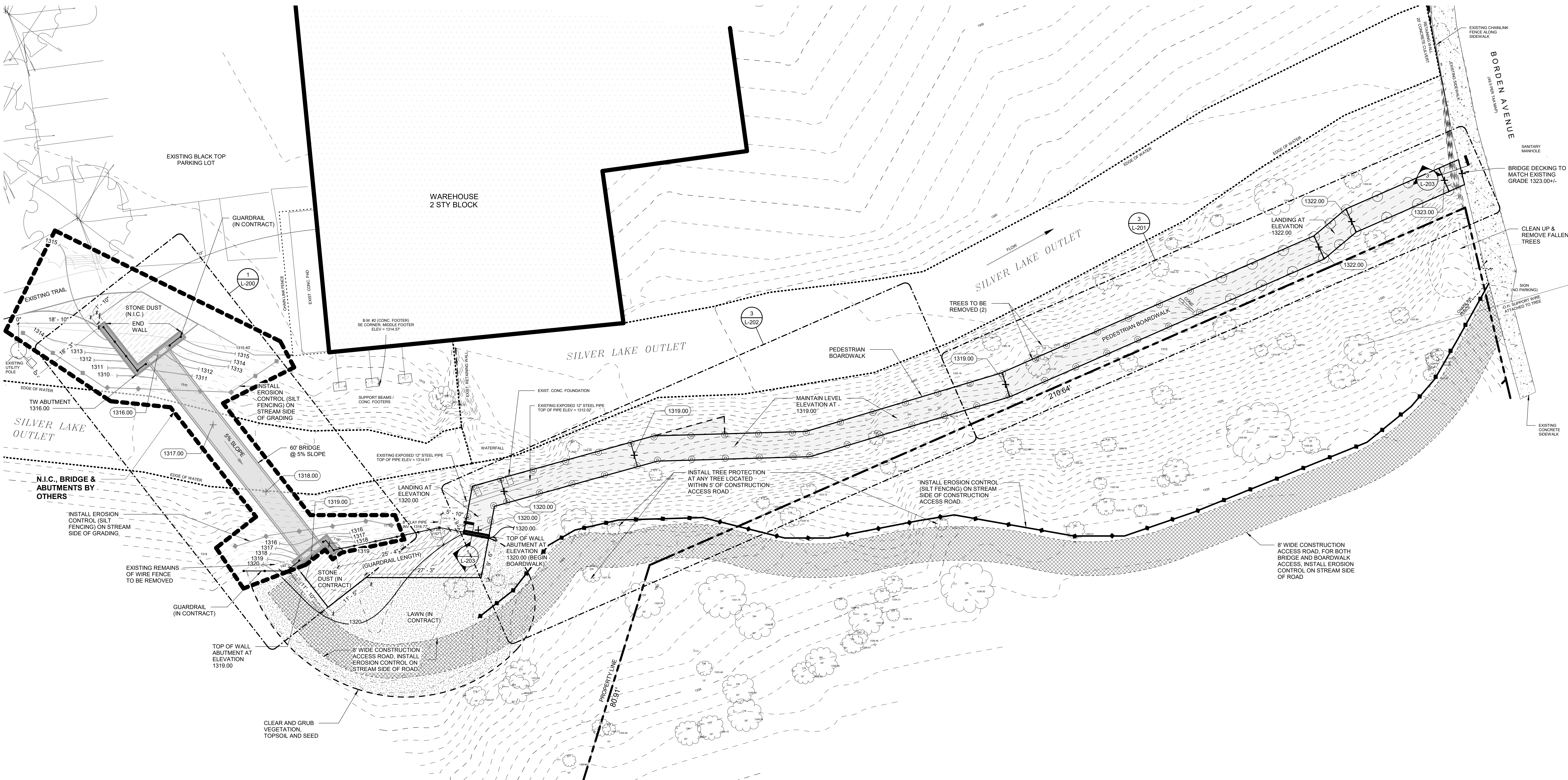
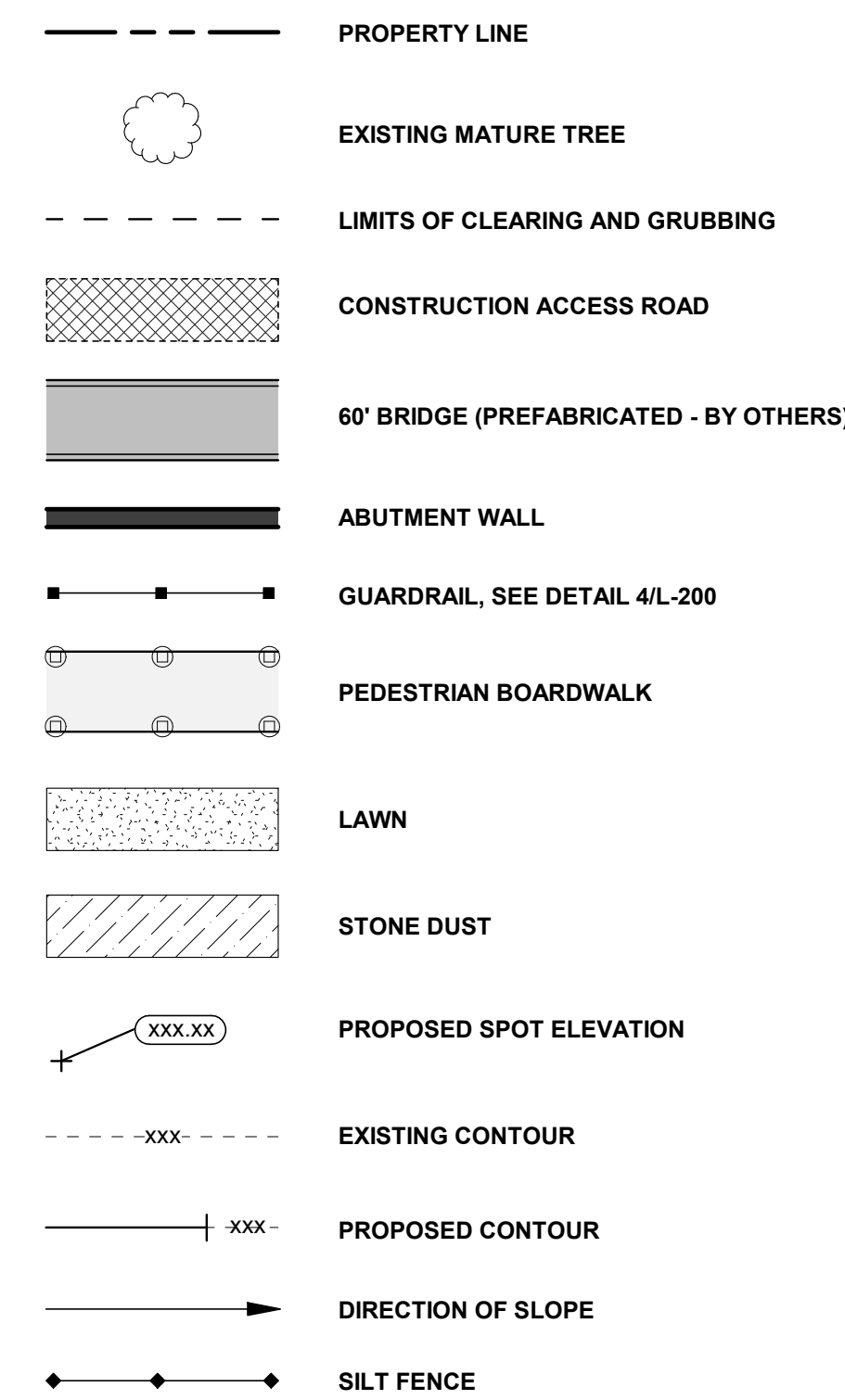


2 SILT FENCE
1/2" = 1'-0"

- CONSTRUCTION SPECIFICATIONS
- WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES. POSTS SHALL BE STEEL EITHER "T" OR "U" TYPE HARDWARE.
 - FILTER CLOTH TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 24" AT TOP AND MID SECTION. FENCE SHALL BE WOVEN WIRE, 12 1/2 GAUGE, 6" MAXIMUM MESH OPENING.
 - WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY SIX INCHES AND FOLDED. FILTER CLOTH SHALL BE EITHER FILTER X, MIRAFI 100X, STABILINKA T140N, OR APPROVED EQUIVALENT.
 - PREFABRICATED UNITS SHALL BE GEOTAB, ENVIROFENCE, OR APPROVED EQUIVALENT.
 - MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE.



SITE LEGEND



1 Trail Extension Layout and Grading Plan
1" = 10'-0"

Revisions

(4) TOTAL 3/4" DIA ASTM F1554 GR 36 GALV ANCHOR RODS W/ DOUBLE NUTS AND 2" O.D. WASHER EACH (5" PROJECTION), TYP. COORD EXACT LOCATION W/ BRIDGE PROVIDER

PROVIDE FULL WIDTH WALL BEYOND BRIDGE CONNECTION RECESS

131'9"

#5 U-BAR @ 12" OC (24" VERT LEGS, TYP)

PROVIDE RUBBED FINISH ON ALL EXPOSED CONCRETE SURFACES, TYP

FINISHED GRADE, EL VARIES

VARIES
(131'6" LOW POINT ALONG WALL)

6" 6" 4" 6"

1" - 1 1/2"

1" - 6" EMBED TYP

COMPACTED STRUCTURAL FILL

#5 VERT @ 18" OC EACH FACE

#5 HORIZ @ 12" OC EACH FACE

(4) #5 CONT IN WALL FOOTING. PROVIDE CORNER BARS

#5 DOWEL @ 12" OC W/ 8" EMBED INTO BEDROCK SECURED W/ HILTI HIT-RE 500 ADHESIVE

12" 16"

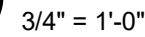
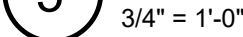
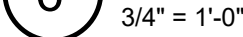
1" - 0" MIN

REMOVE WEATHERED & THINLY BEDDED SHALE AND PLACE WALL FOOTING ON COMPETENT BEDROCK AS DETERMINED BY THE ON-SITE PROJECT GEOTECHNICAL ENGINEER

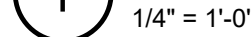
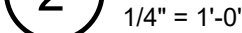
1" - 0" 1" - 10" 1" - 0"

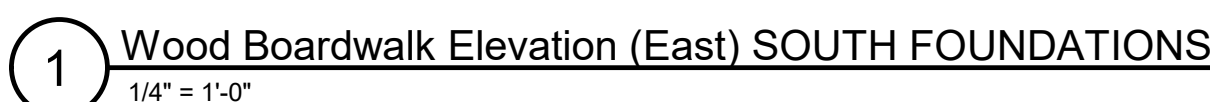
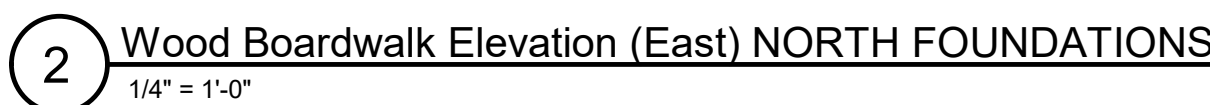
4" - 0"

$\frac{3}{4}'' = 1'-0''$



Not To Scale

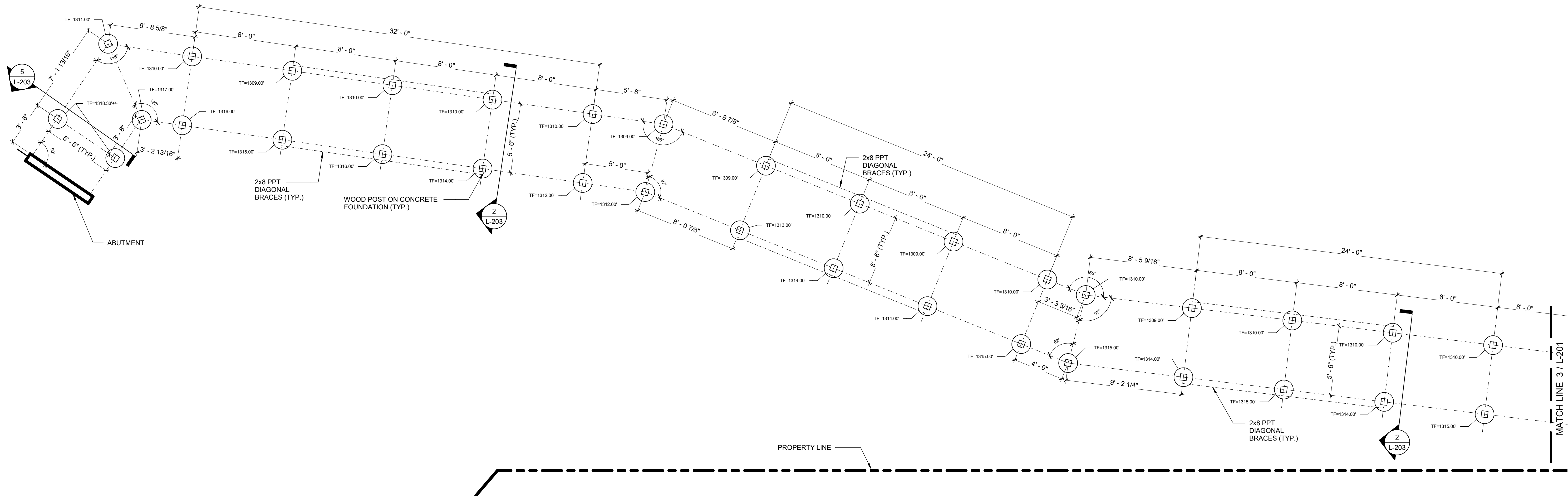




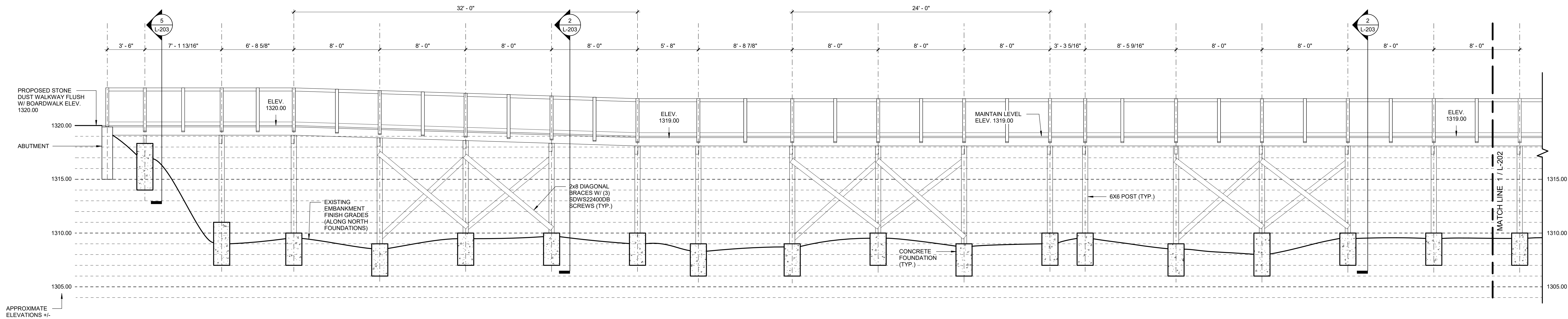
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May 5, 2022

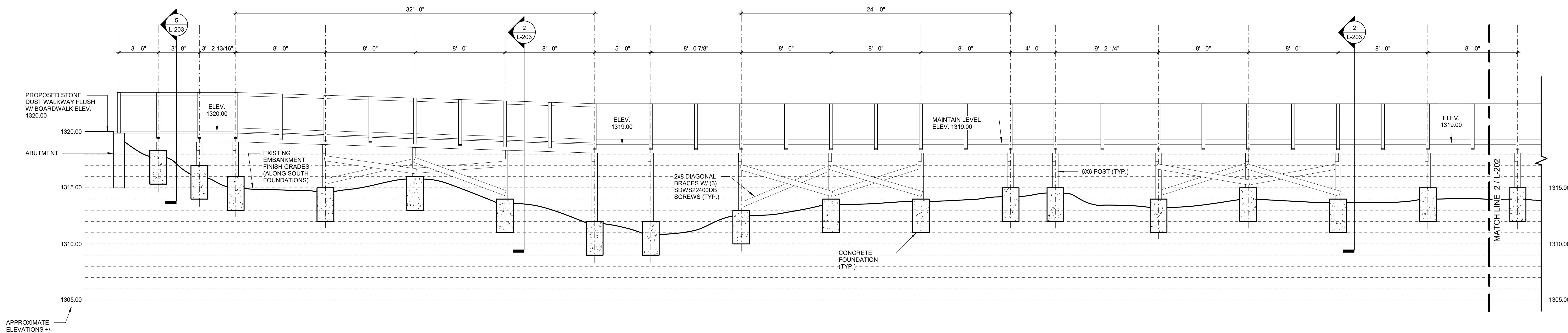
Mid Set



3 Foundation Plan (West)
1/4" = 1'-0"

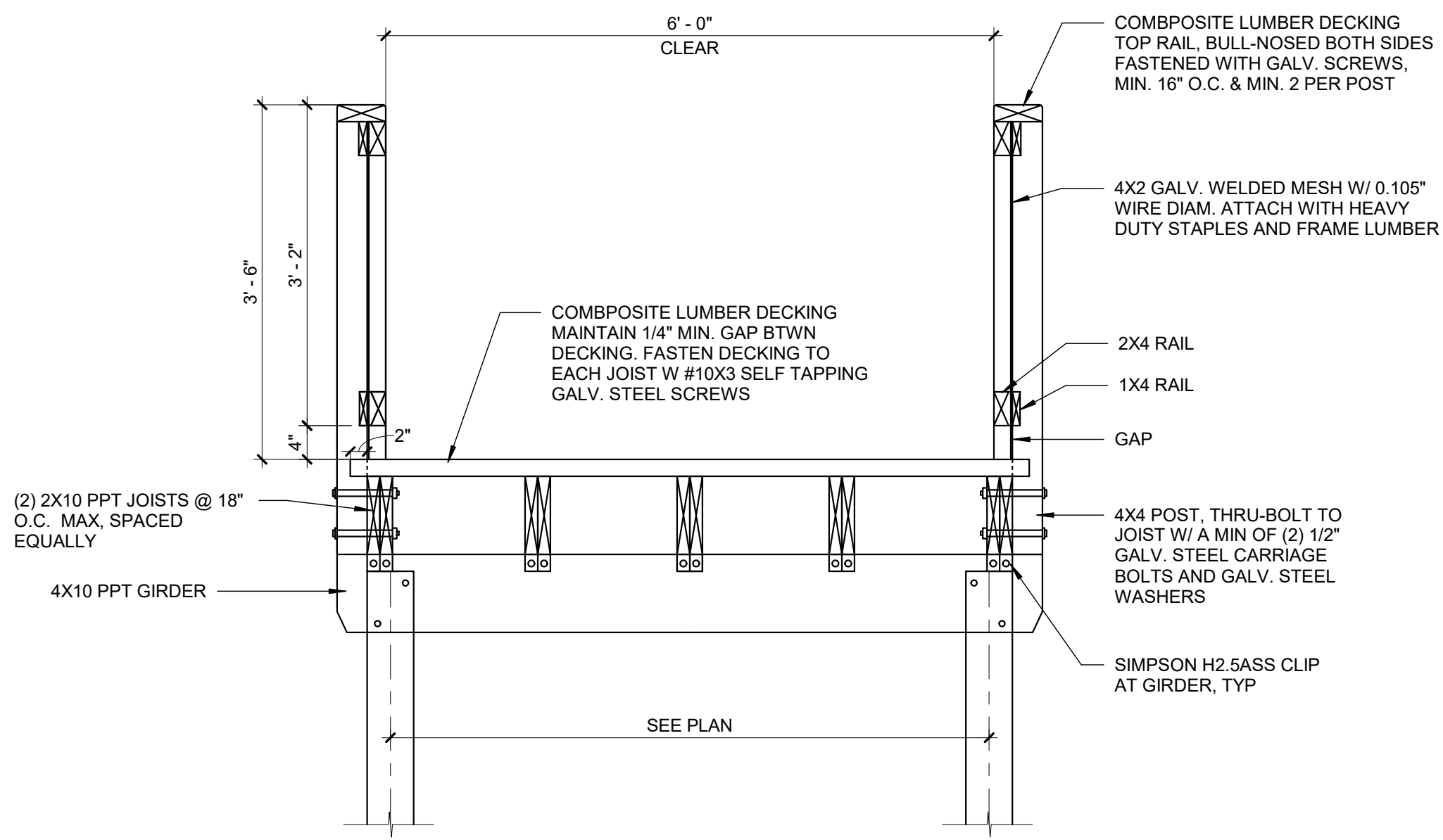


2 Wood Boardwalk Elevation (West) NORTH FOUNDATIONS
1/4" = 1'-0"

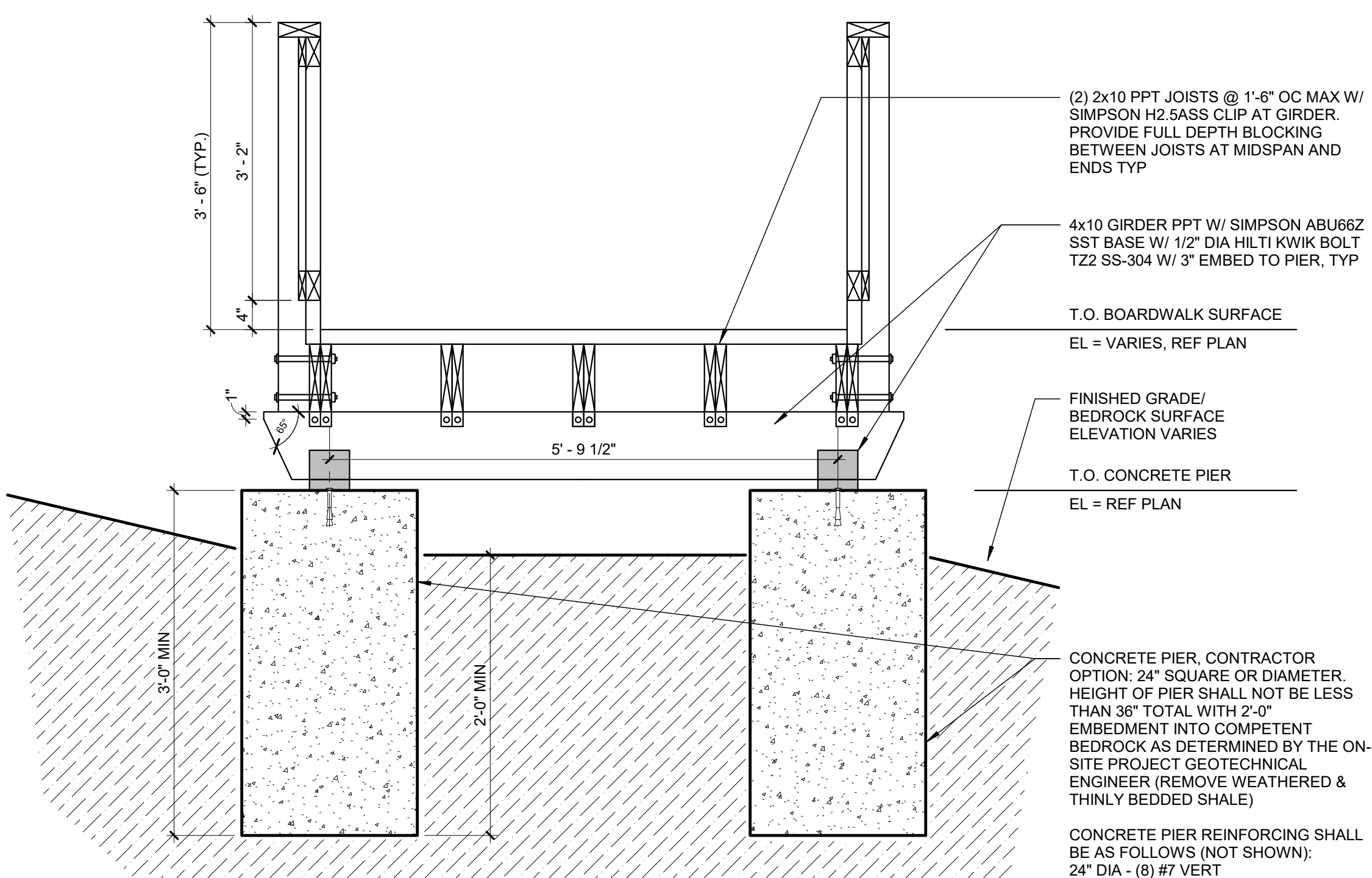


1 Wood Boardwalk Elevation (West) SOUTH FOUNDATIONS
1/4" = 1'-0"

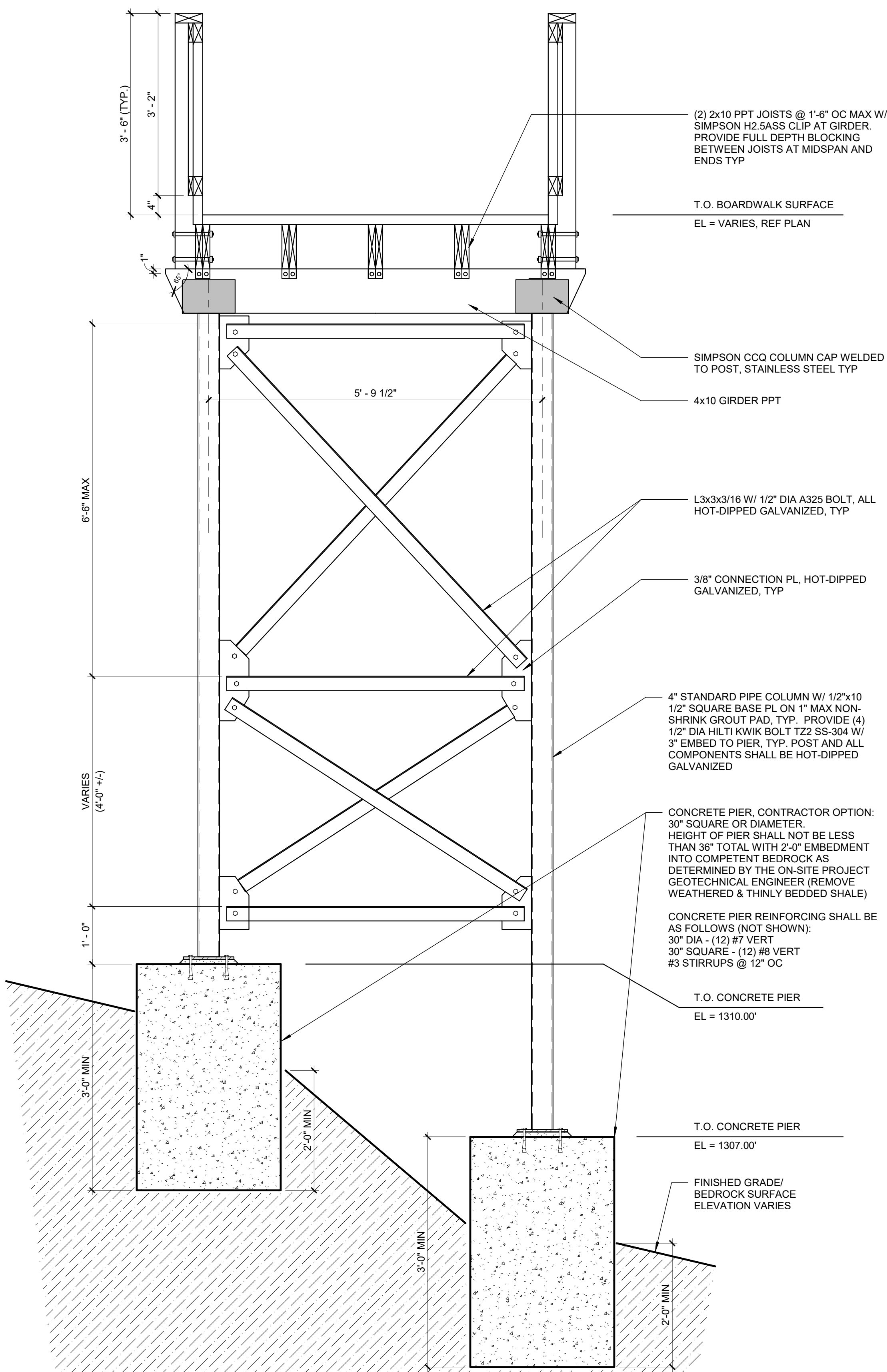
Revisions



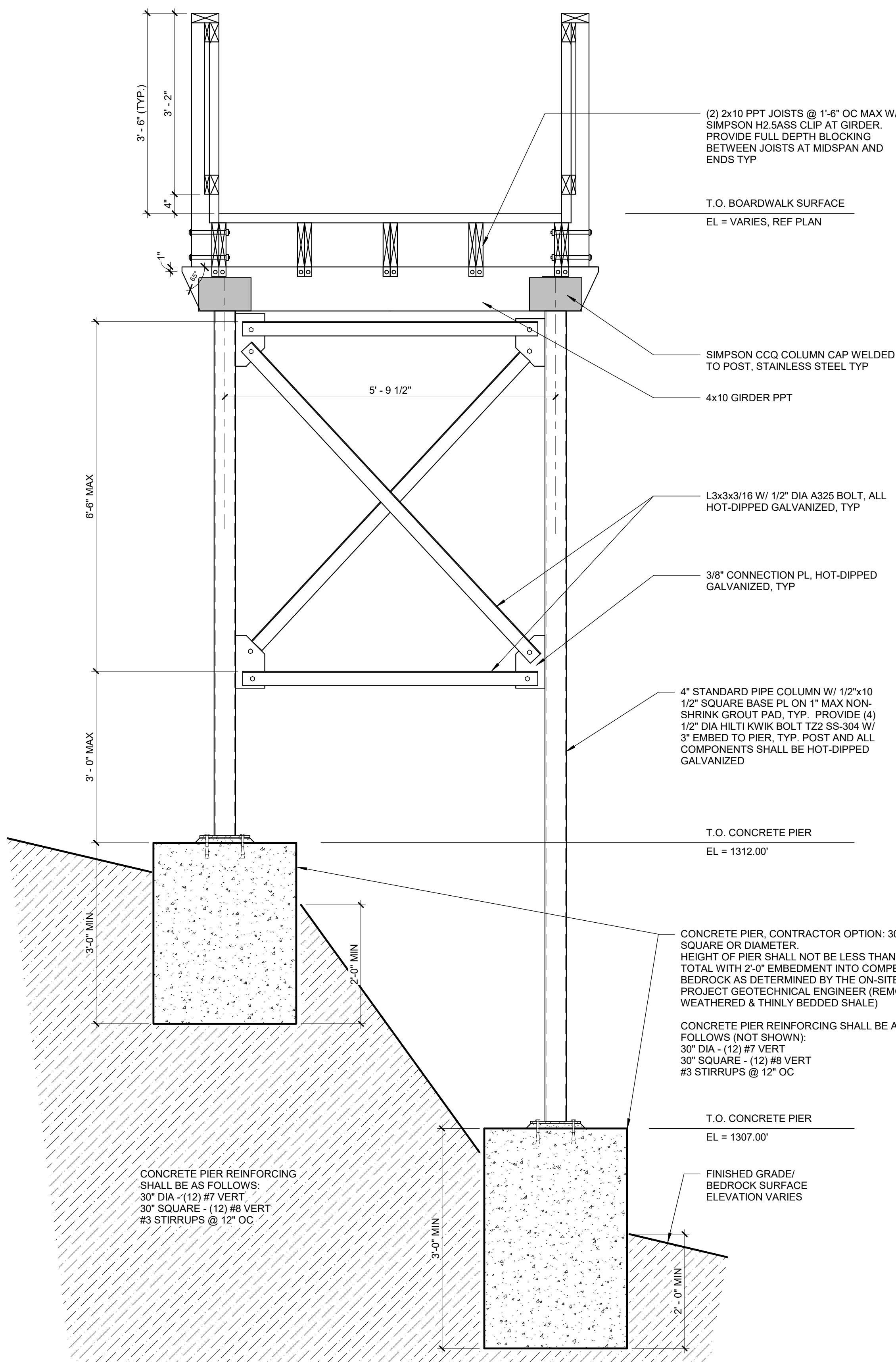
6 TYPICAL BOARDWALK SECTION
3/4" = 1'-0"



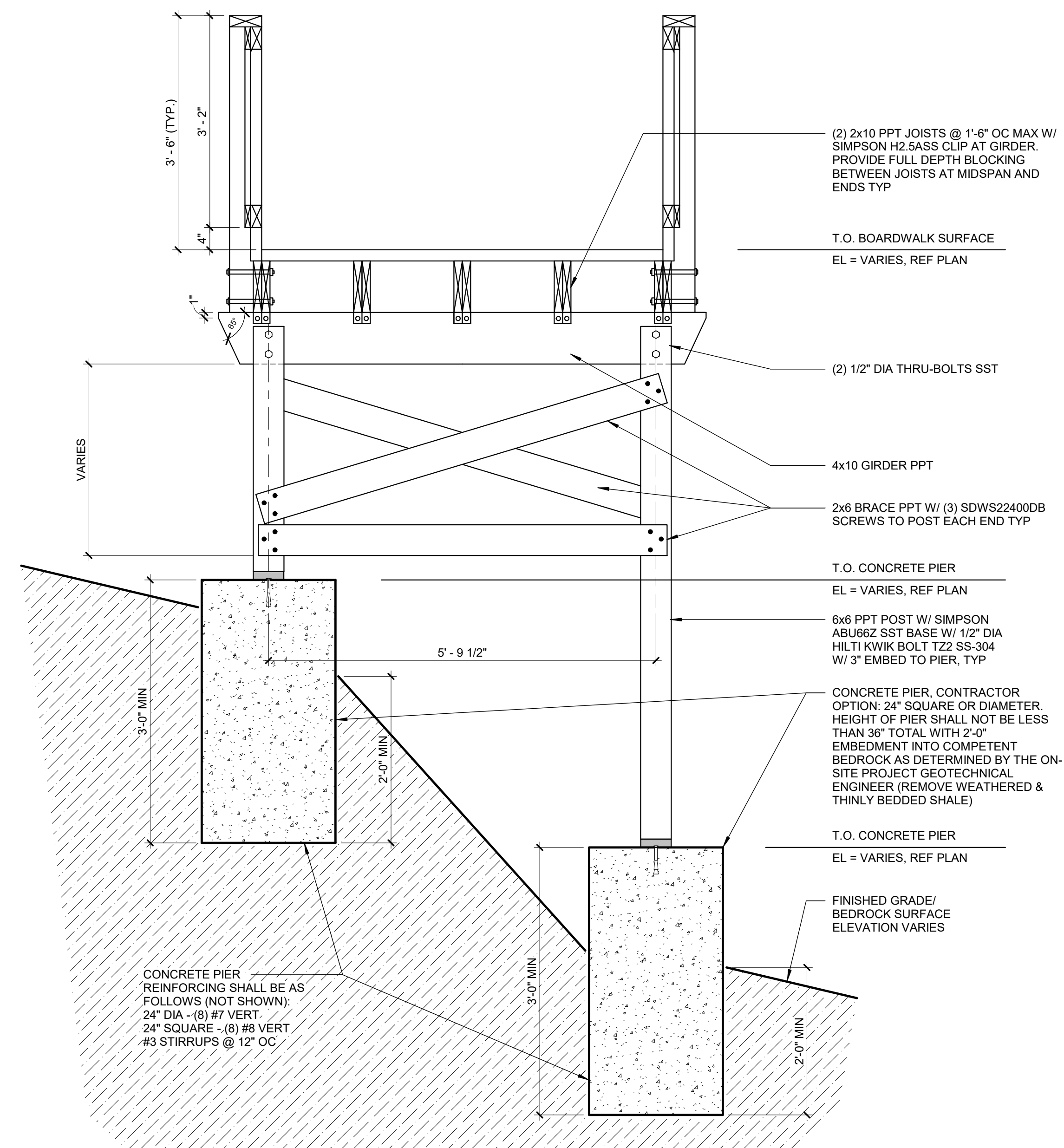
5 WOOD BOARDWALK SECTION (NO BRACES)
3/4" = 1'-0"



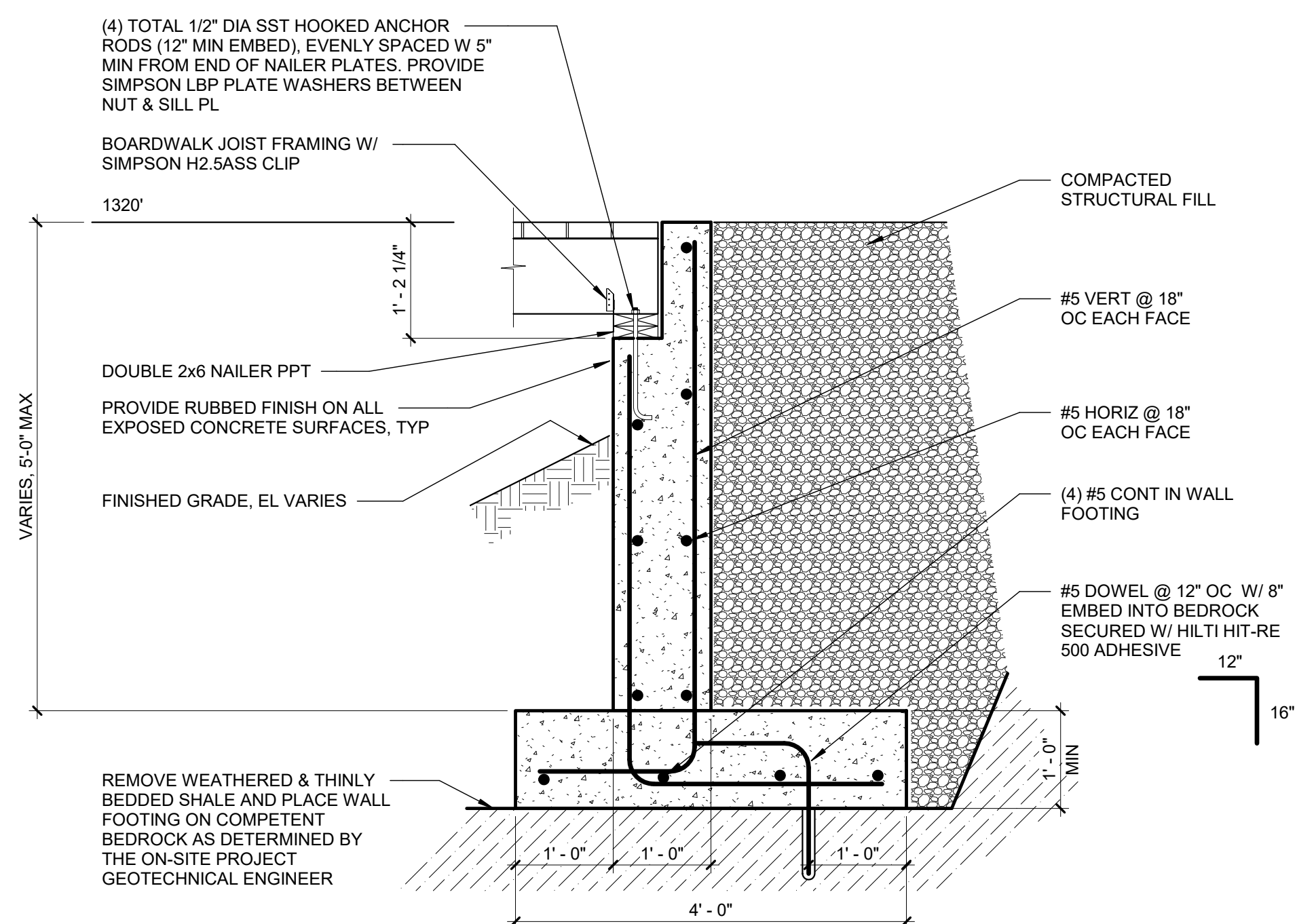
FRAME S3



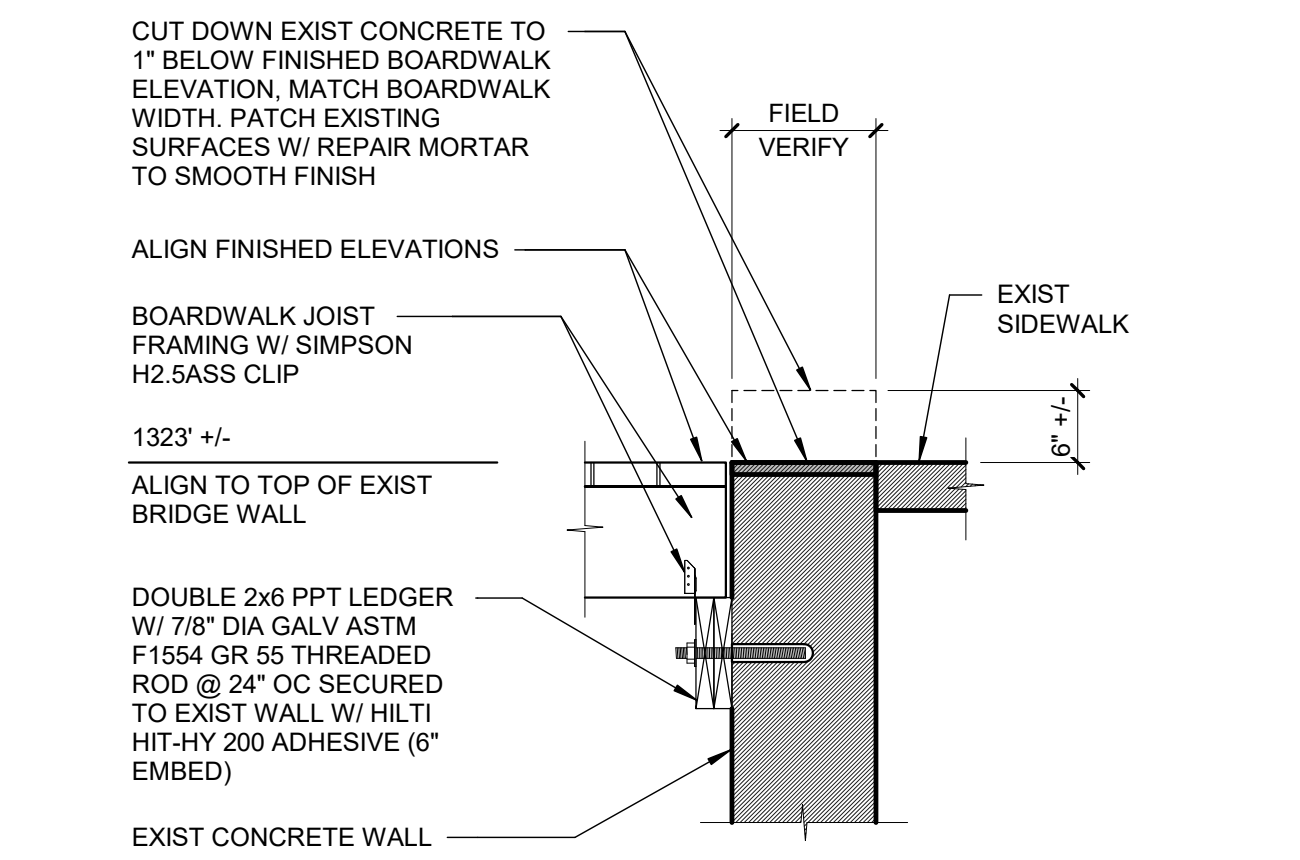
FRAME S5



2 TYPICAL WOOD BOARDWALK FRAME
3/4" = 1'-0"



1 EAST BOARDWALK WALL ABUTMENT SECTION
3/4" = 1'-0"



3 BORDEN AVE LEDGER SECTION AT EXIST. CONC. WALL
3/4" = 1'-0"
