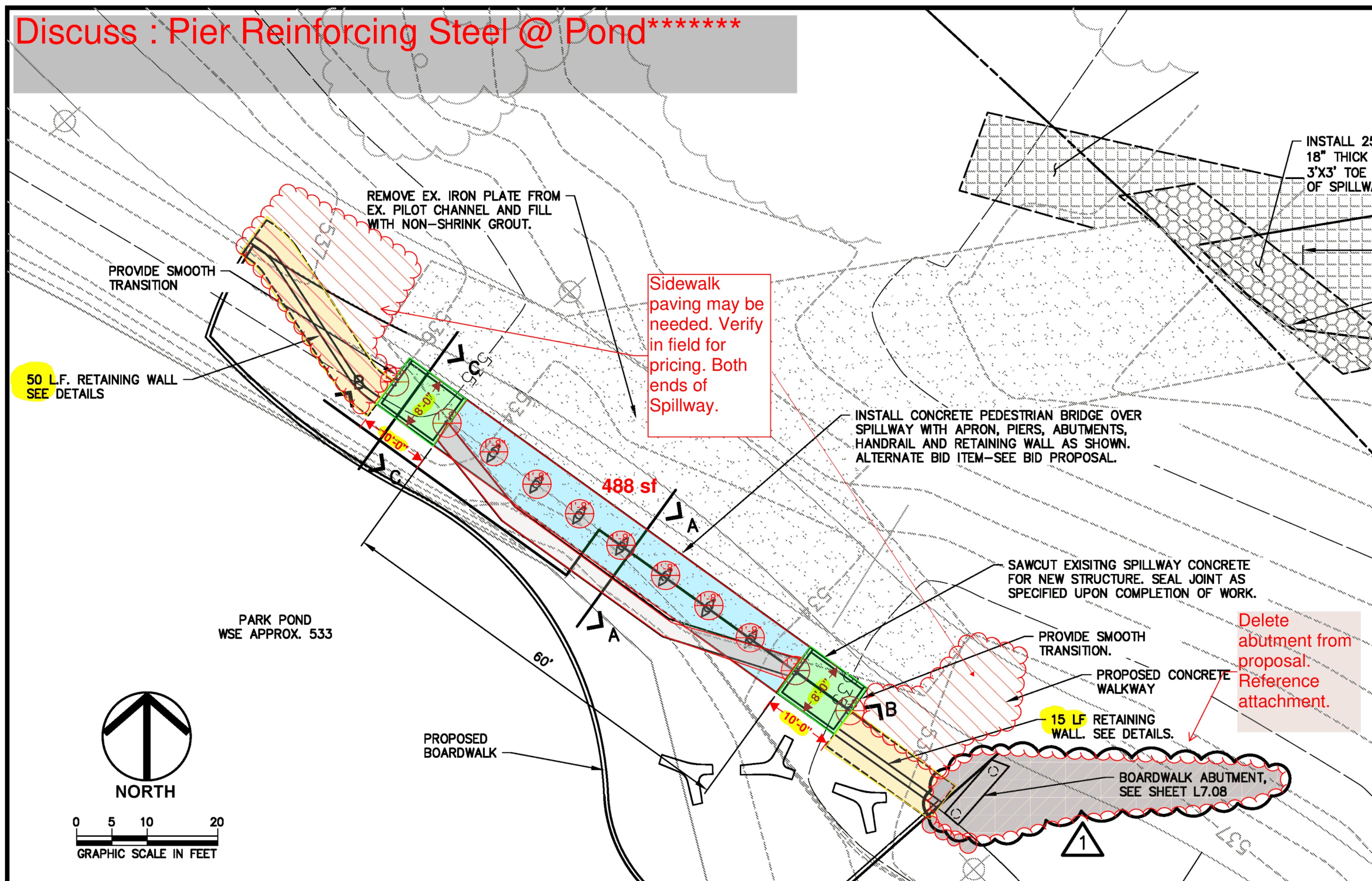


Discuss : Pier Reinforcing Steel @ Pond*****



Elevated Walk: 17.77CY (8' x 60' x 1' / 27)

Spillway Piers: 12CY (14' x QTY 11 per note below)

Spillway Piers Sonotube Work: 5CY (estimate***)

Pond Piers: 26.66CY (breakdown on other sheet)

Boxes - Long Walls: 4.44CY (4) x (10' x 6' x 6" / 27)

Boxes - Short Walls: 3.56CY (4) x (8' x 6' x 6" / 27)

Boxes - Top: 5.93CY (4) x (8' x 10' x 6" / 27)

Retaining Walls: 9.67CY (6' x 65' x .67 / 27)

Retaining Wall Footings: 13.65CY (1' x 65' x 5.67 / 27)

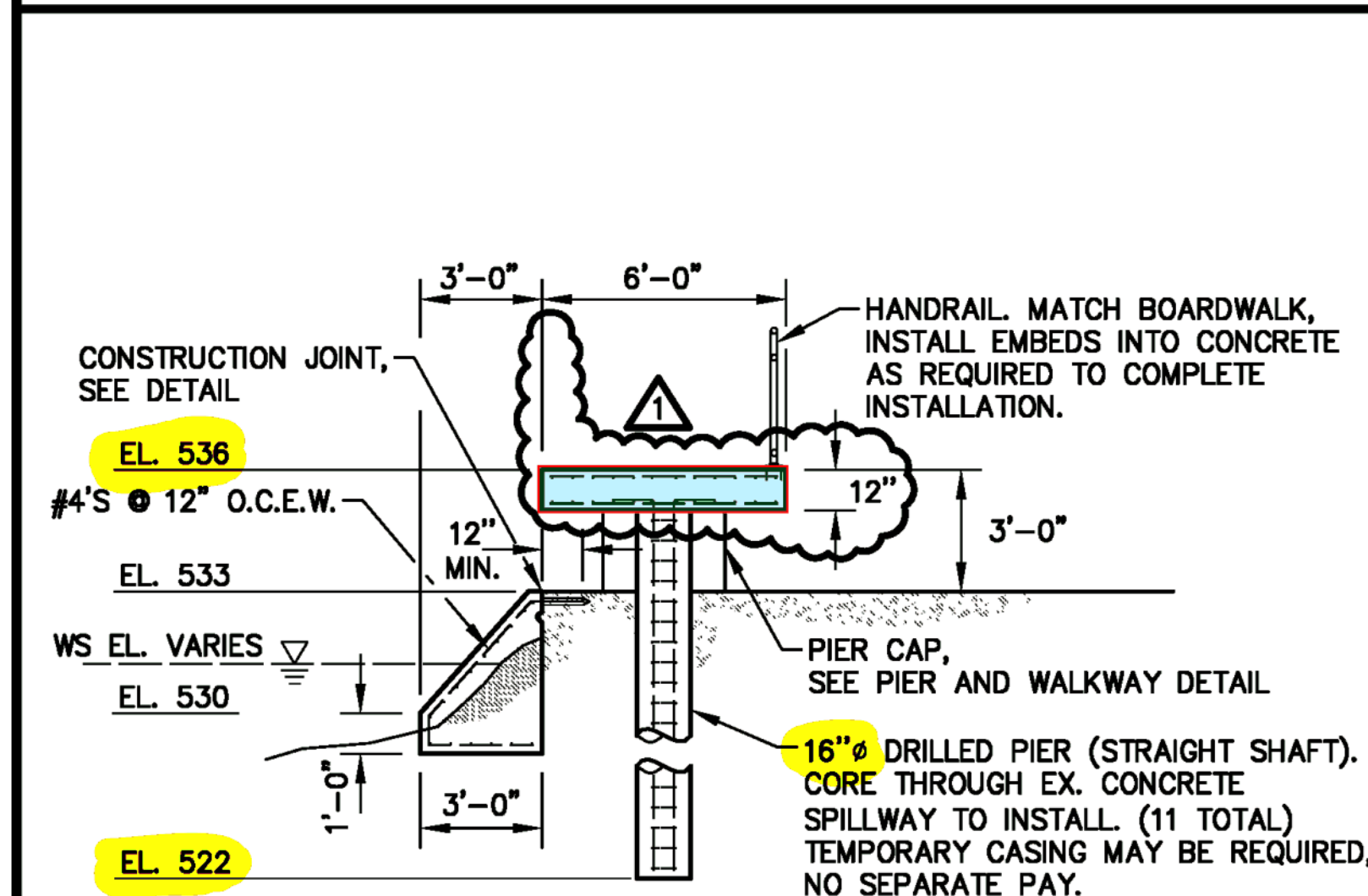
Apron: 4.44CY (4' x 6" x 60' / 27) (Reference RFI)

Boardwalk Abutment (Per this sheet & L5.05): Remove from estimate

TOTAL CY : 103.12 CY TOTAL PROJECT

****Solely concrete CY numbers. Other factors not included****

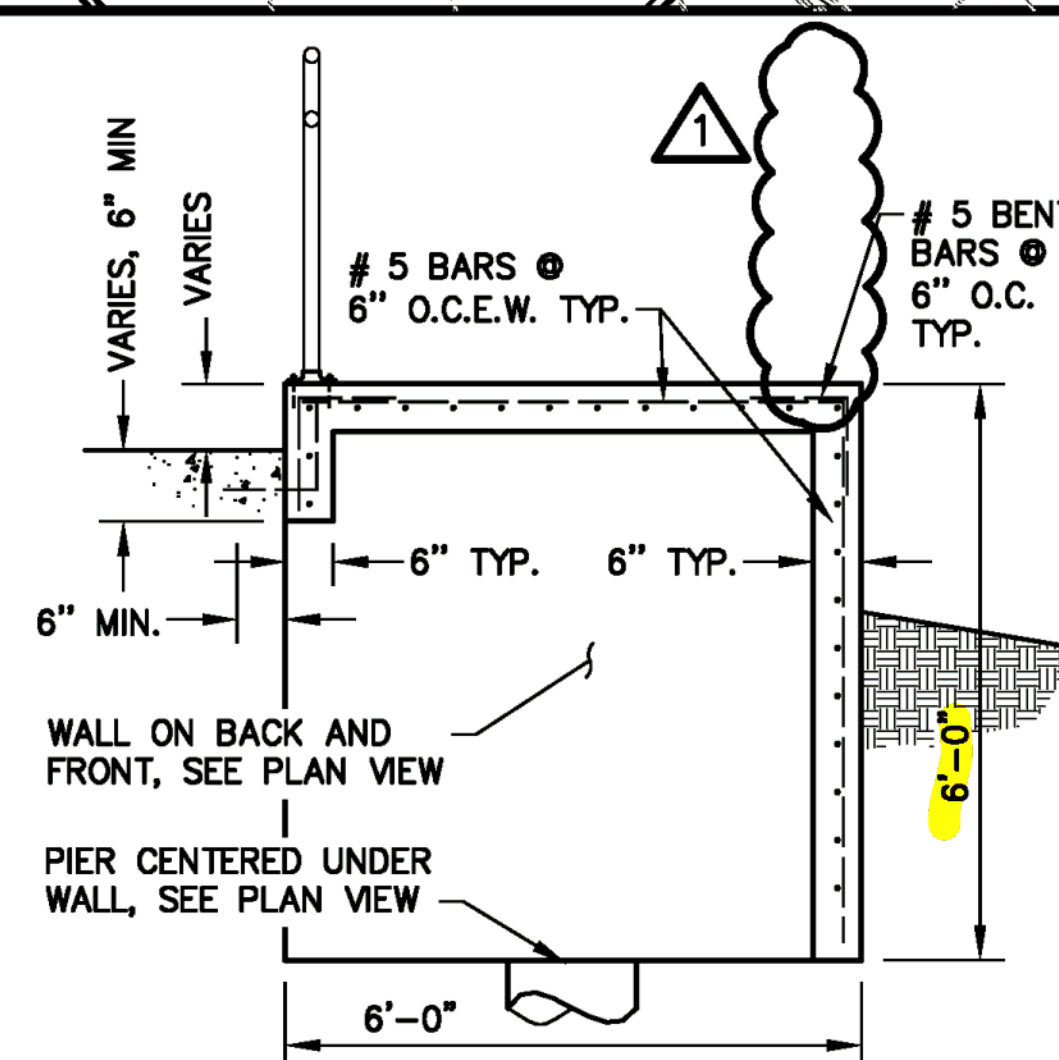
****Numbers do not include waste factor****



SECTION "A - A"

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

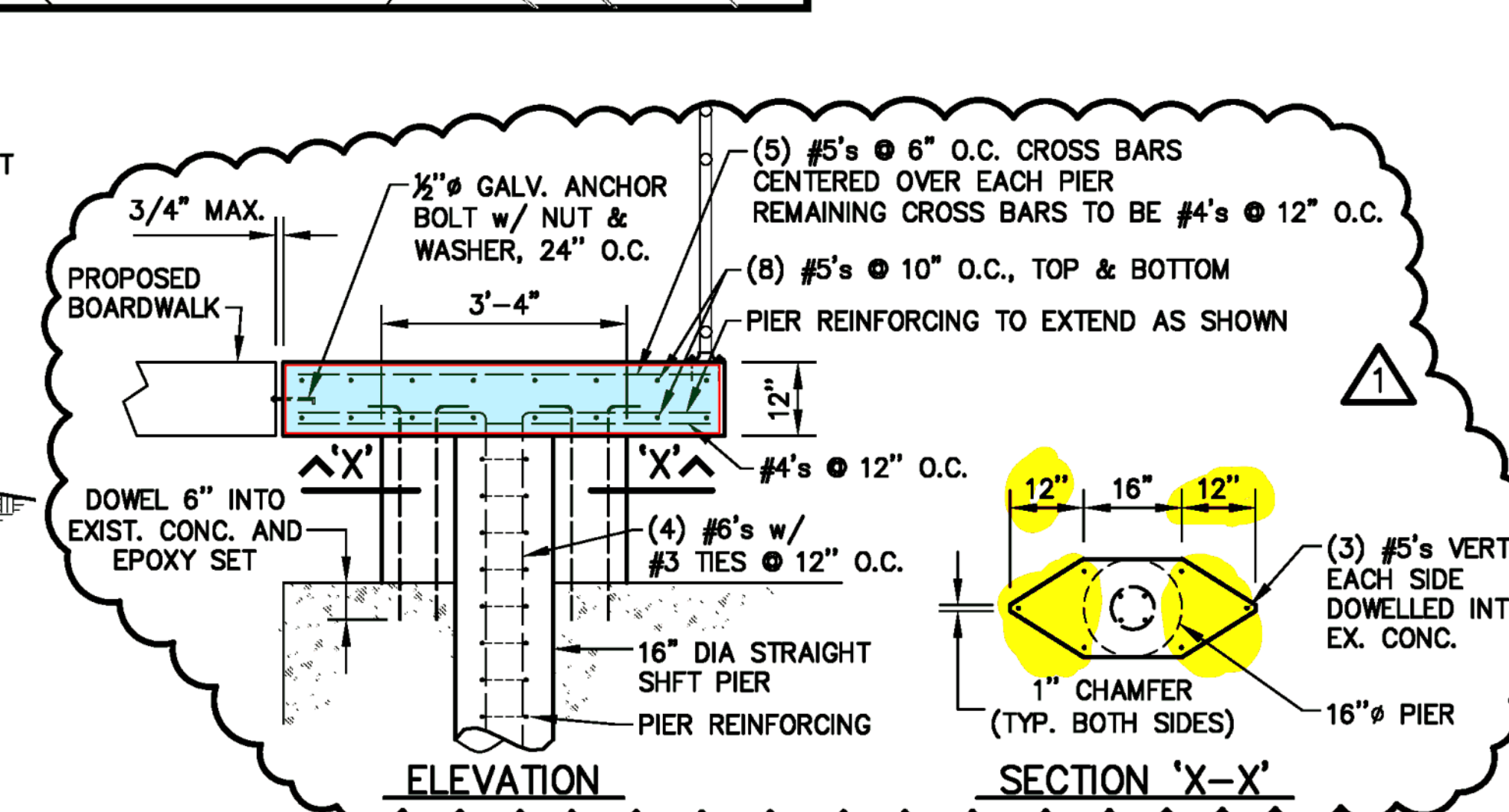
SPILLWAY Section A-A.dwg



SECTION "C - C"

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

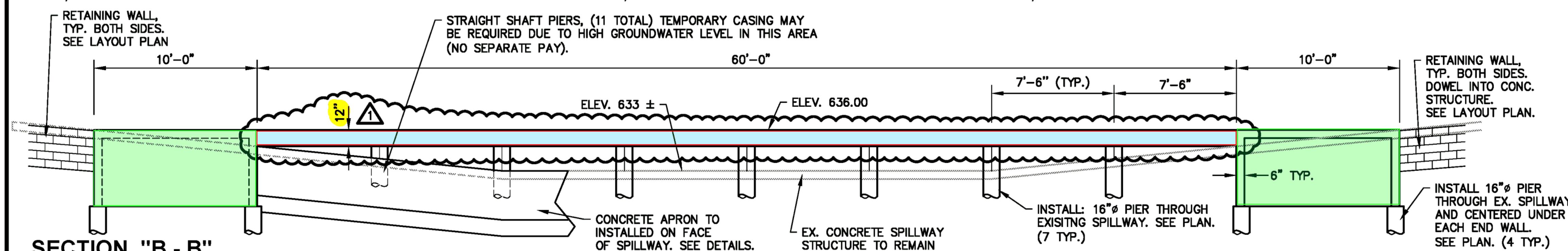
SPILLWAY Section C-C.dwg



PIER & WALKWAY DETAIL

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

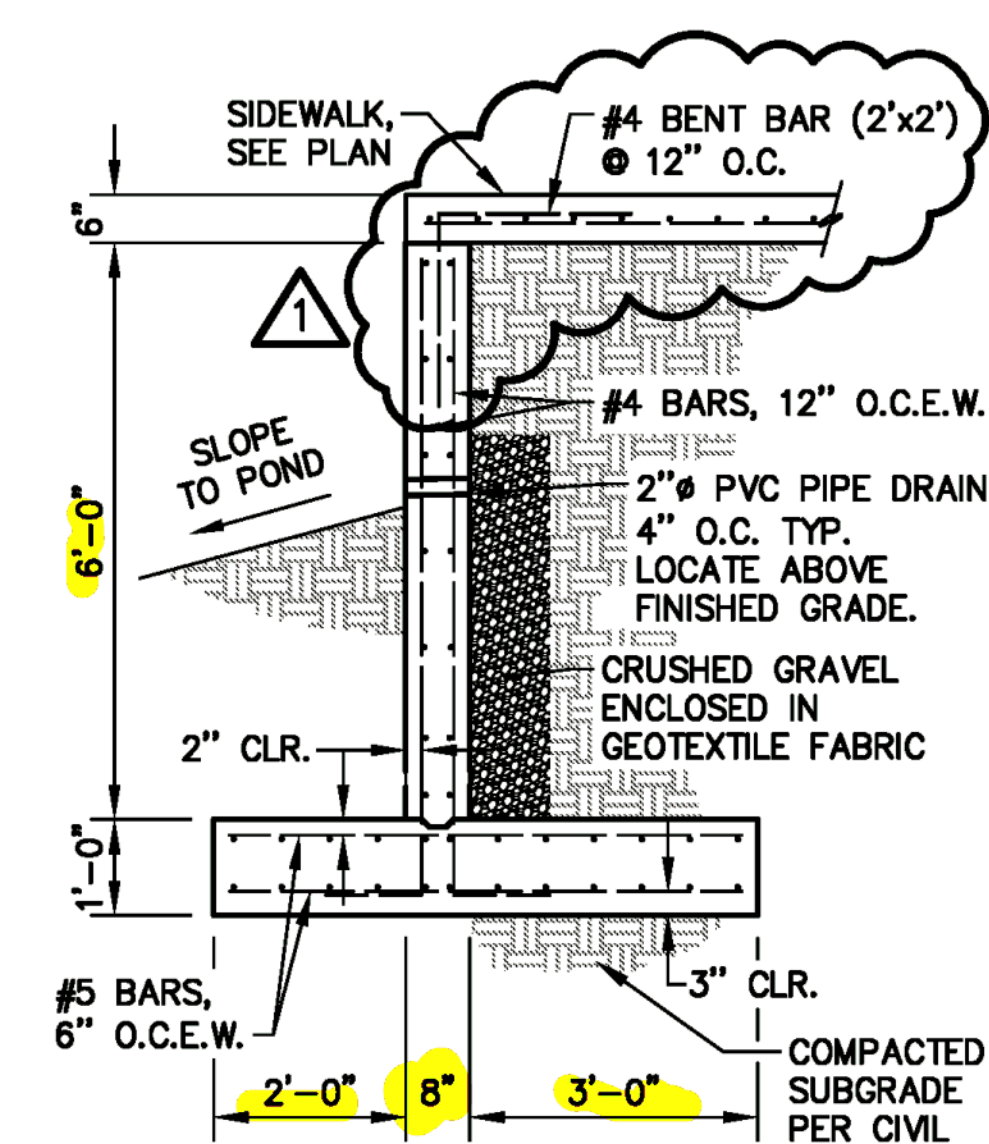
SPILLWAY PIER CAP DETAIL.dwg



SECTION "B - B"

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

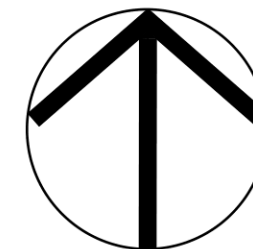
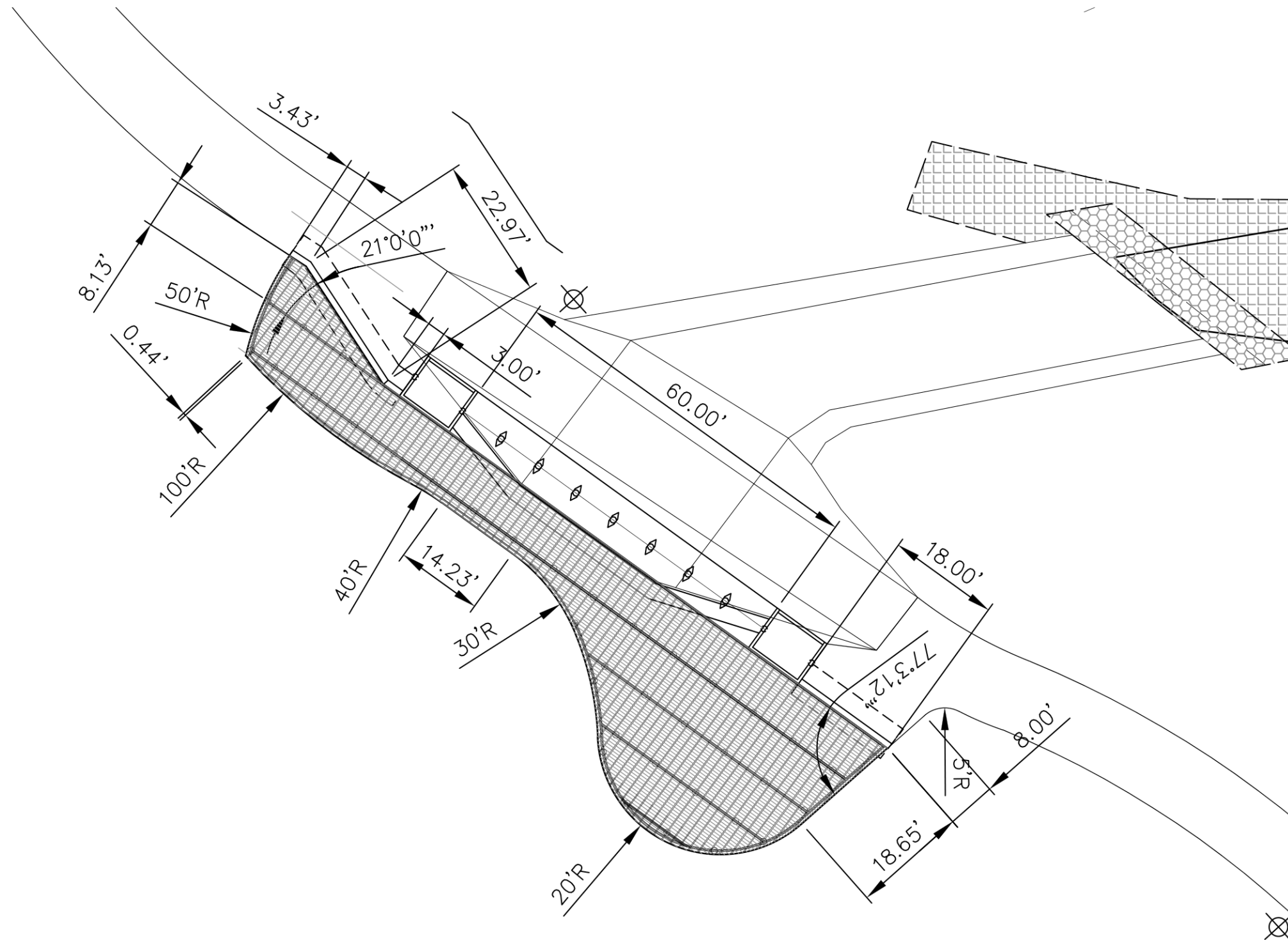
SPILLWAY Section B-B.dwg



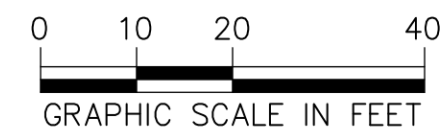
WALL SPILLWAY - SECTION

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

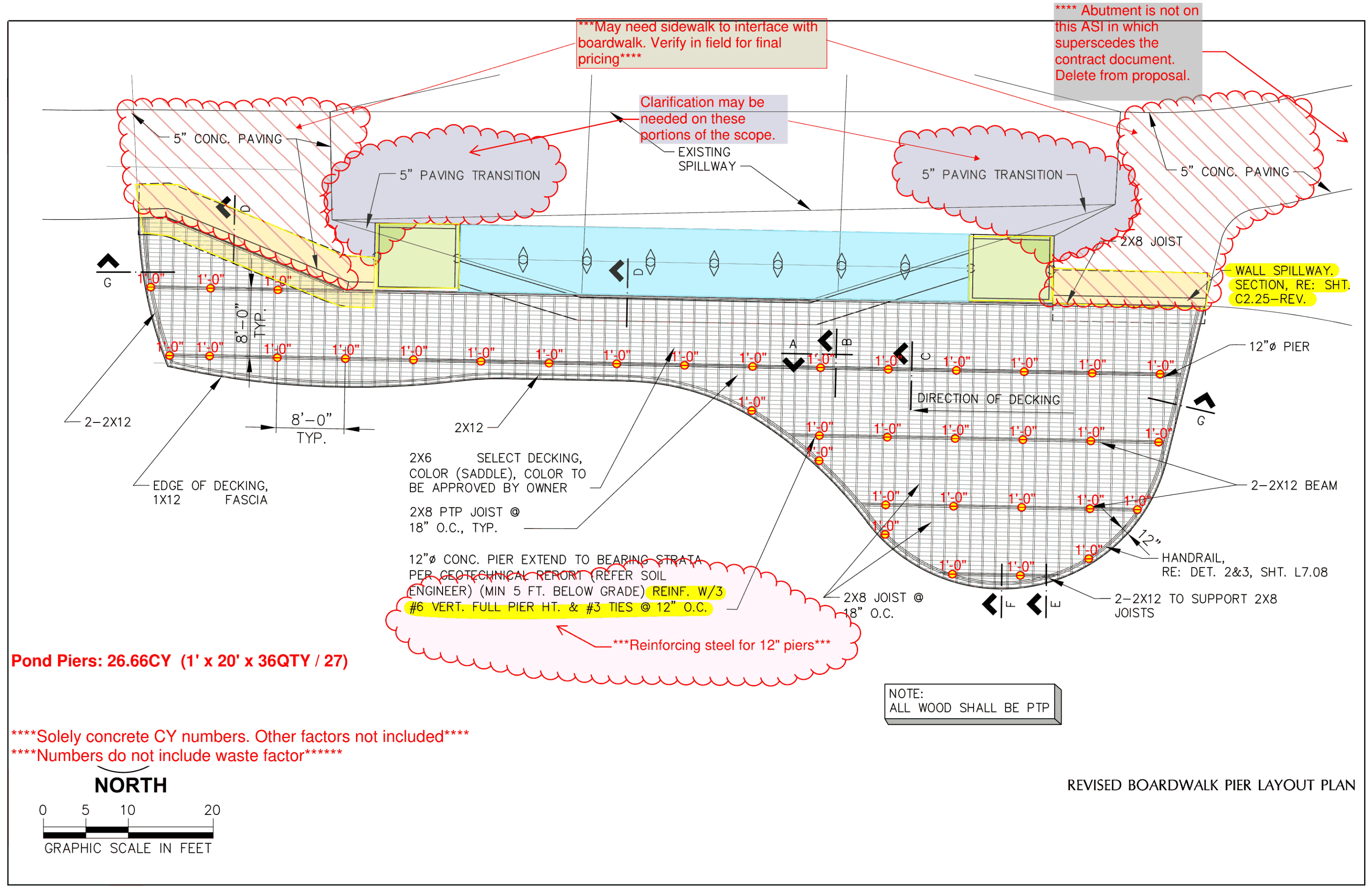
SPILLWAY WALL.dwg



NORTH



REVISED BOARDWALK LAYOUT PLAN



May need sidewalk to interface with boardwalk. Verify in field for final pricing

**** Abutment is not on this ASI in which supersedes the contract document. Delete from proposal.

Clarification may be needed on these portions of the scope.

5" PAVING TRANSITION

5" CONC. PAVING

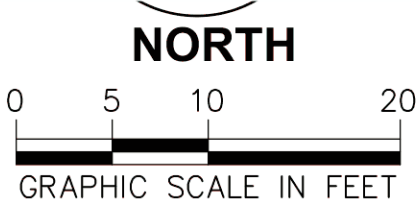
WALL SPILLWAY. SECTION, RE: SHT. C2.25-REV.

DIRECTION OF DECKING

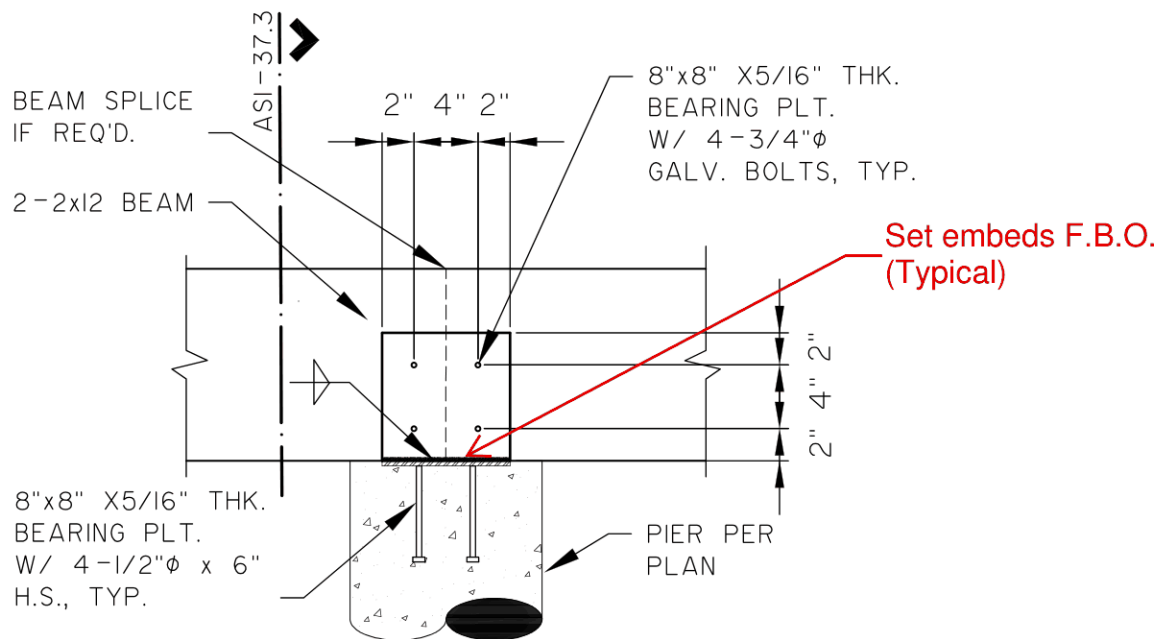
NOTE:
ALL WOOD SHALL BE PTP

Pond Piers: 26.66CY (1' x 20' x 36QTY / 27)

****Solely concrete CY numbers. Other factors not included****
****Numbers do not include waste factor****



REVISED BOARDWALK PIER LAYOUT PLAN



A

BOARDWALK BEAM CONNECTION

SCALE: 1"=1'-0"

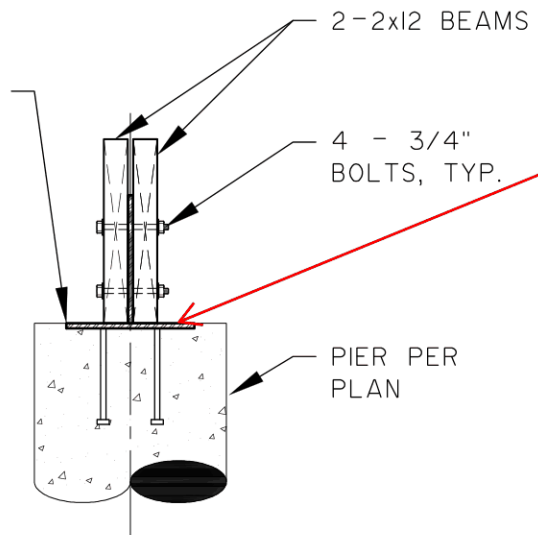
8"x8"x5/16" THK.
BEARING PLT.
W/ 4-1/2"Ø x6"
H.S., TYP.

2-2x12 BEAMS

4 - 3/4"
BOLTS, TYP.

Set embeds F.B.O.
(Typical)

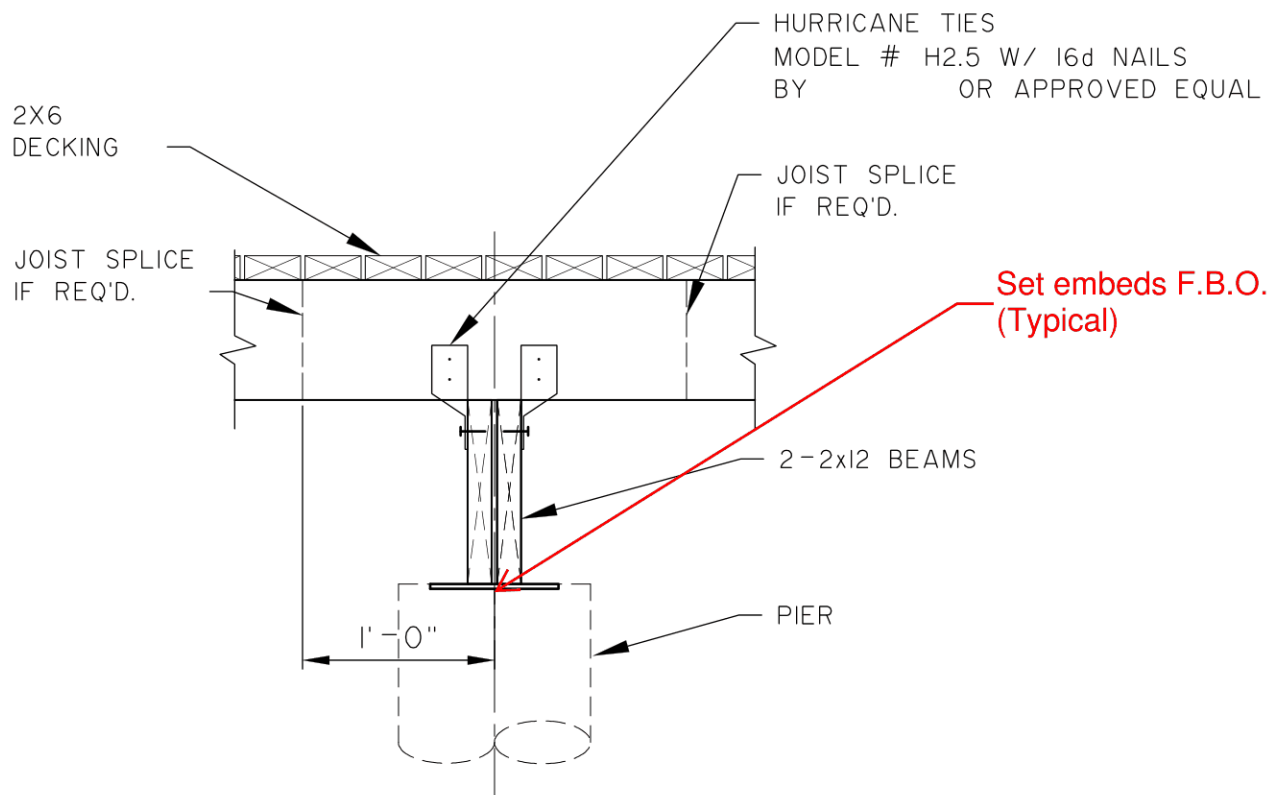
PIER PER
PLAN



B

BOARDWALK PIER CONNCECTION

SCALE: 1"=1'-0"



C

BOARDWALK JOIST CONNECTION

SCALE: 1"=1'-0"

STL. JOIST HANGAR
MODEL HUS 28 BY
OR APPROVED EQUAL

2X6
DECKING

CONC. DECK

2X8 @ 18" O.C.

2X BLOCKING
CONT.

WALL SPILLWAY
SECTION, RE: SHT.
C2.25-REV. (SIMILAR)

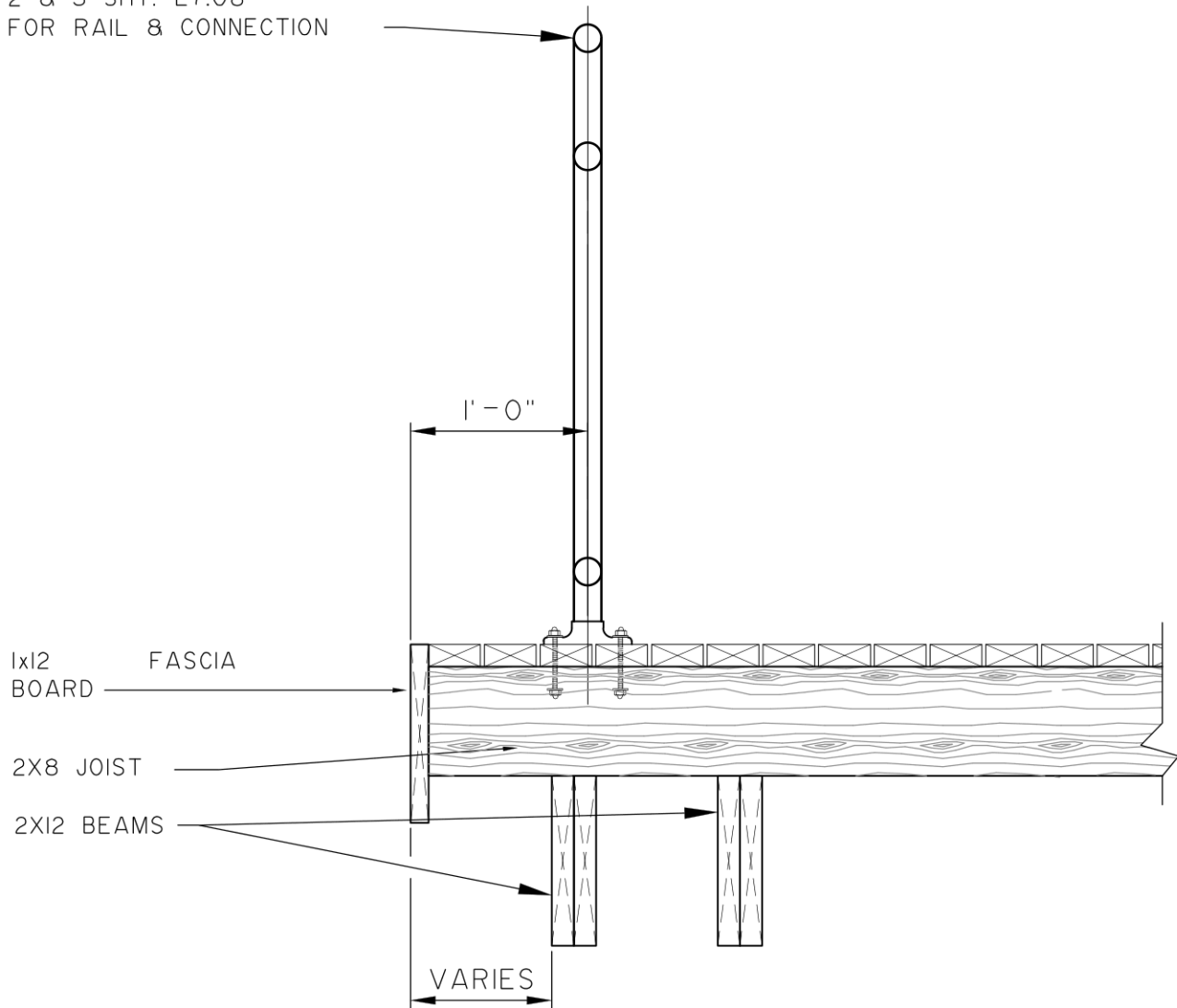
OR EXPANSION
ANCHOR @ 36" O.C.
W/ NUT & WASHER
W/ 4" MIN. EMBEDMENT
INTO CONC.

D

BOARDWALK CONC. CONNECTION

SCALE: 1"=1'-0"

REFER TO RAILING DETAILS,
2 & 3 SHT. L7.08
FOR RAIL & CONNECTION

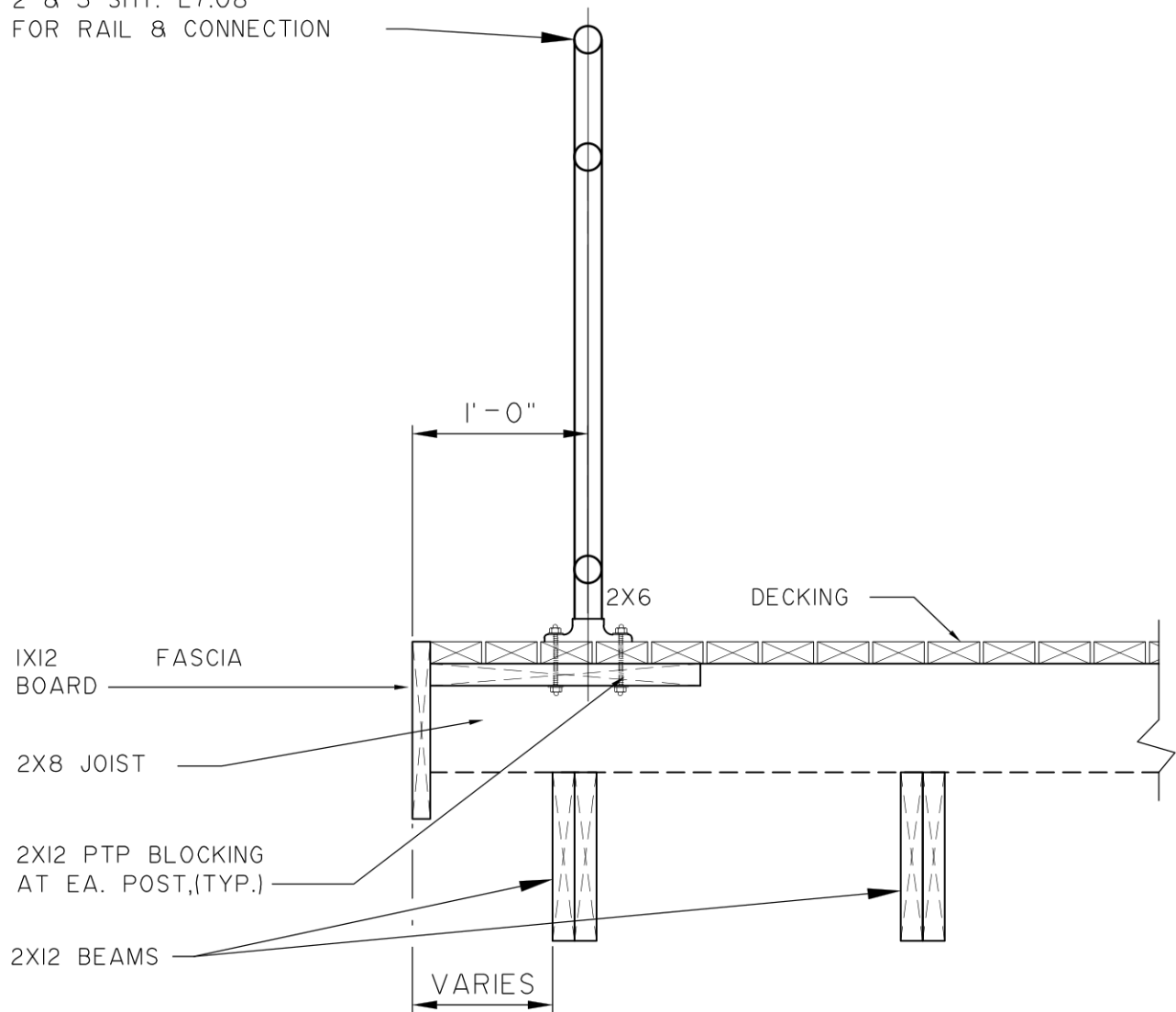


E

BOARDWALK EDGE SECTION

SCALE: 1"=1'-0"

REFER TO RAILING DETAILS,
2 & 3 SHT. L7.08
FOR RAIL & CONNECTION

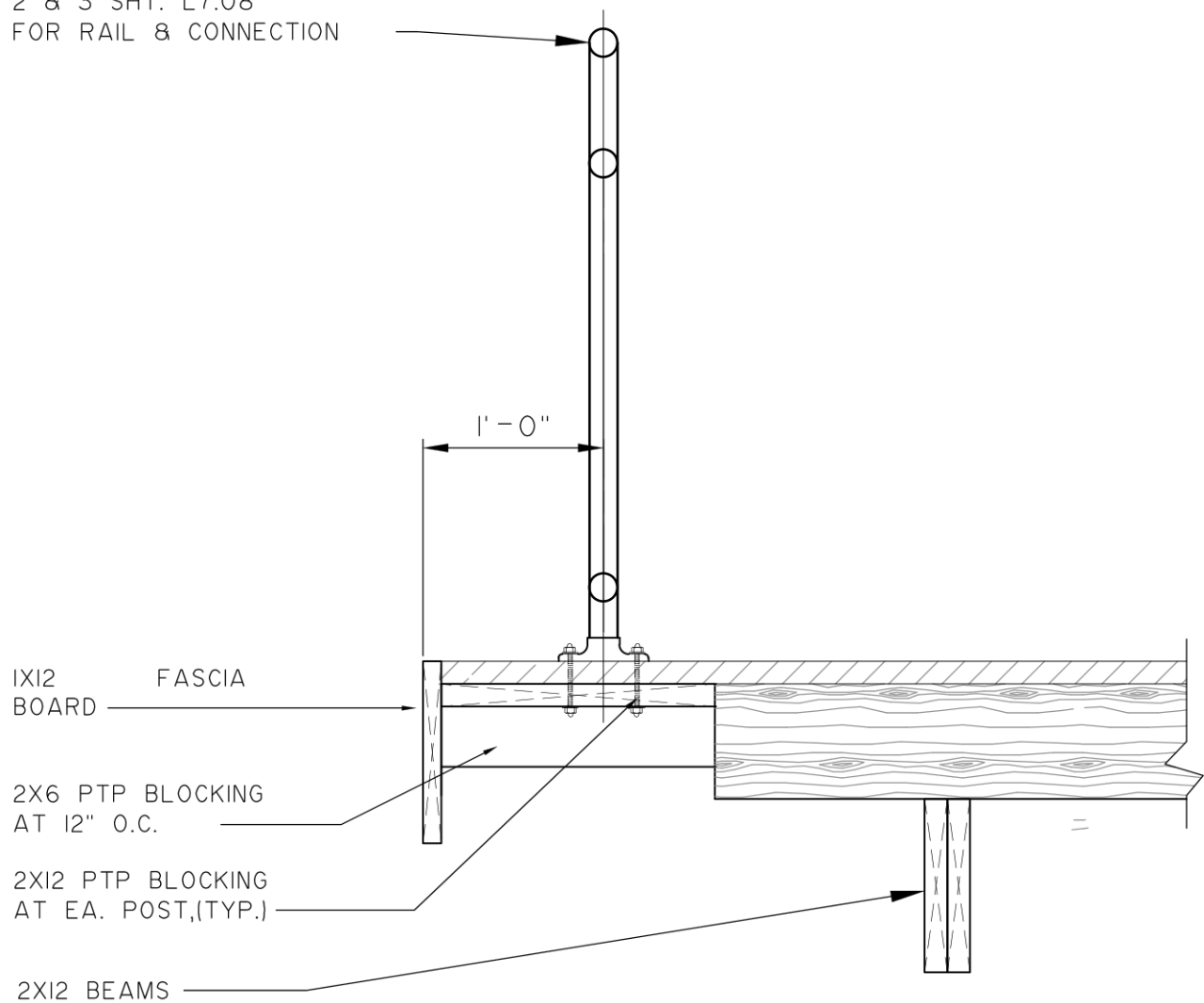


F

BOARDWALK EDGE SECTION

SCALE: 1"=1'-0"

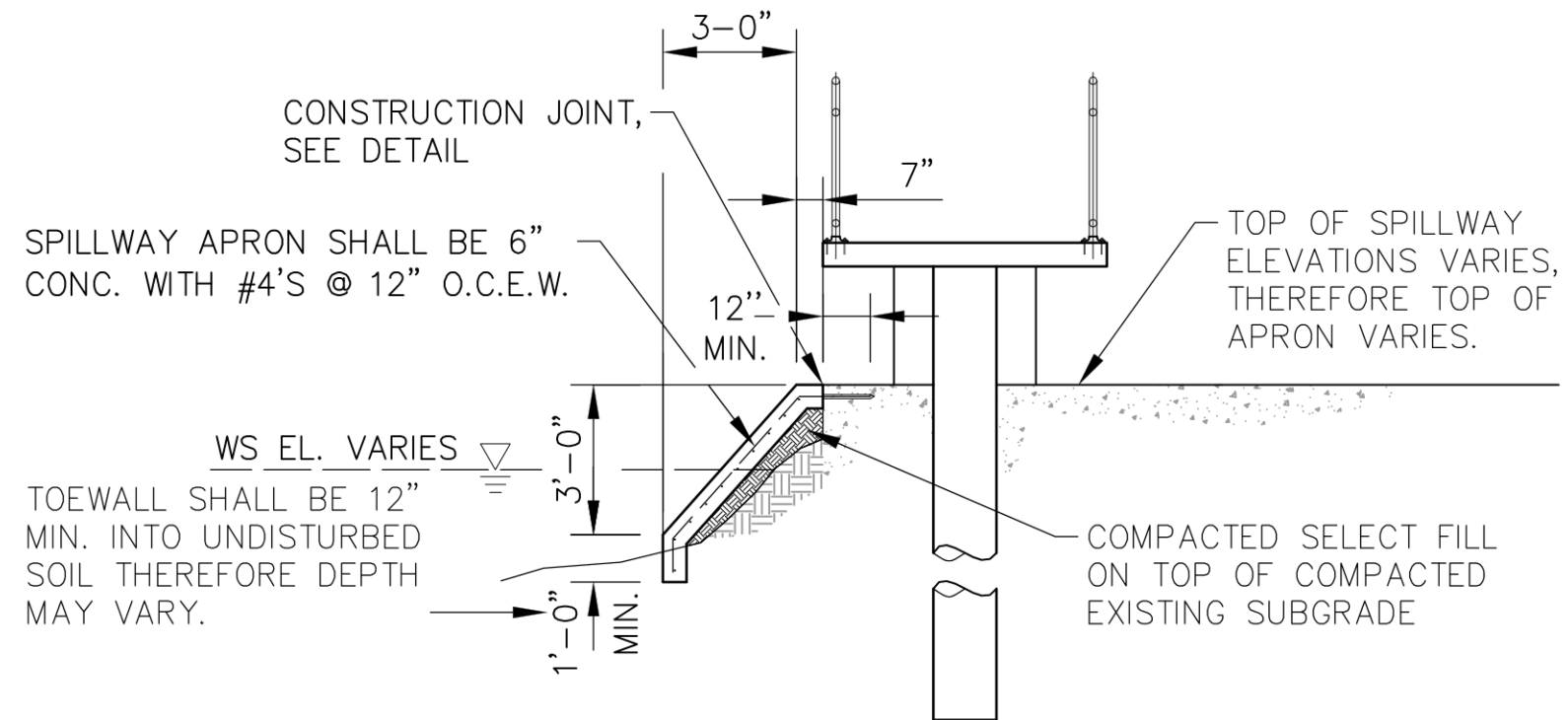
REFER TO RAILING DETAILS,
2 & 3 SHT. L7.08
FOR RAIL & CONNECTION



G

BOARDWALK EDGE SECTION

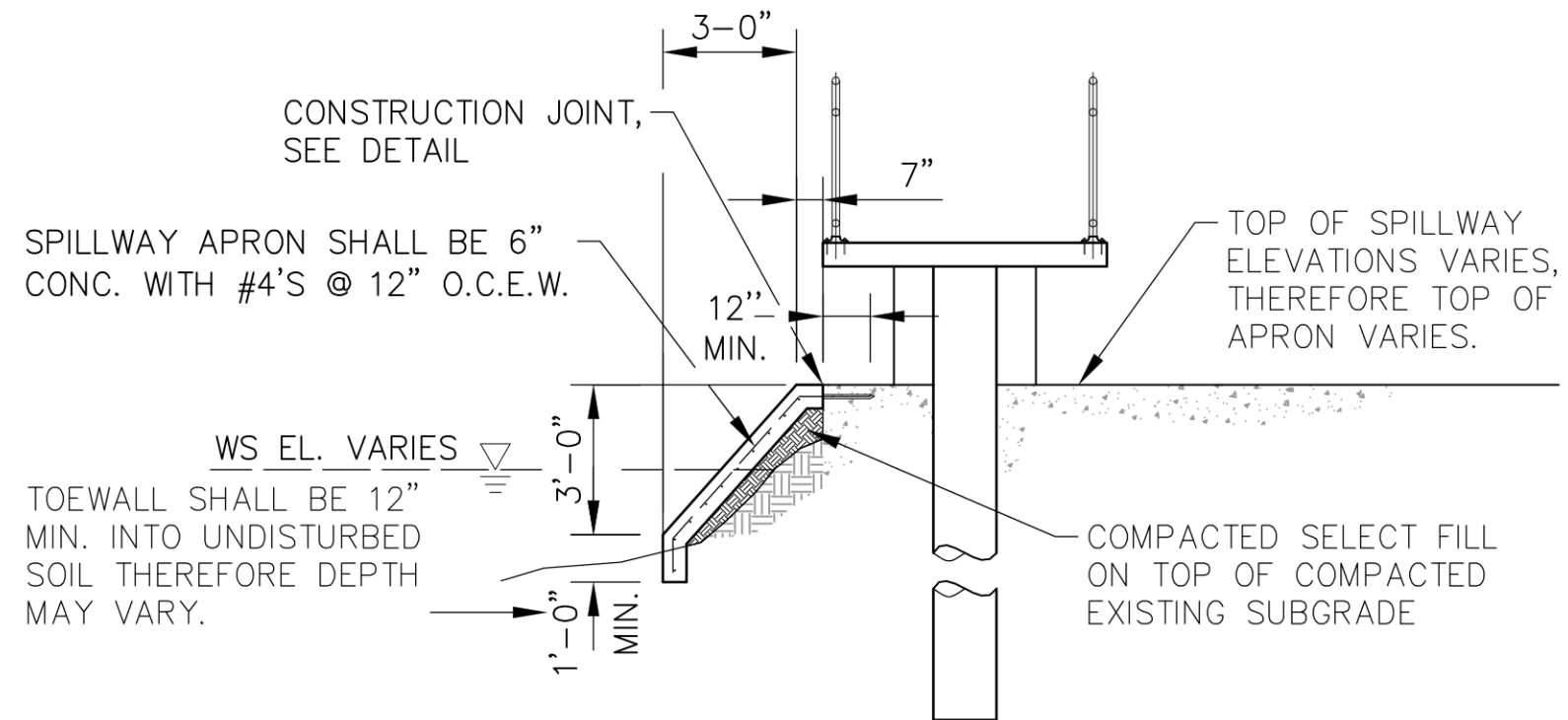
SCALE: 1"=1'-0"



SPILLWAY APRON SECTION

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

SPILLWAY APRON SECTION.dwg



SPILLWAY APRON SECTION

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

SPILLWAY APRON SECTION.dwg