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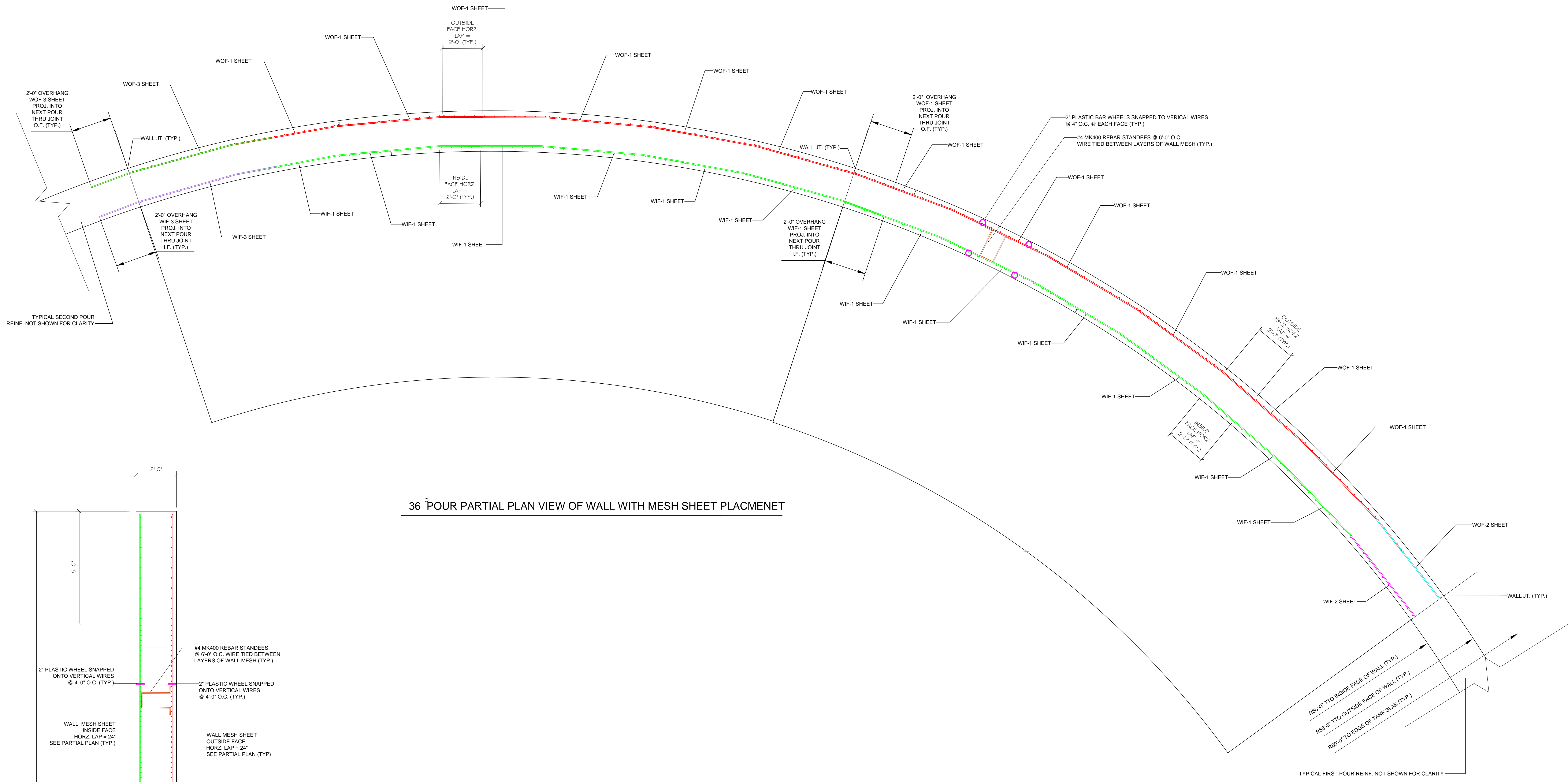
TANK WALL MESH SHEET
PLACEMENT DETAILS

Drawing No.

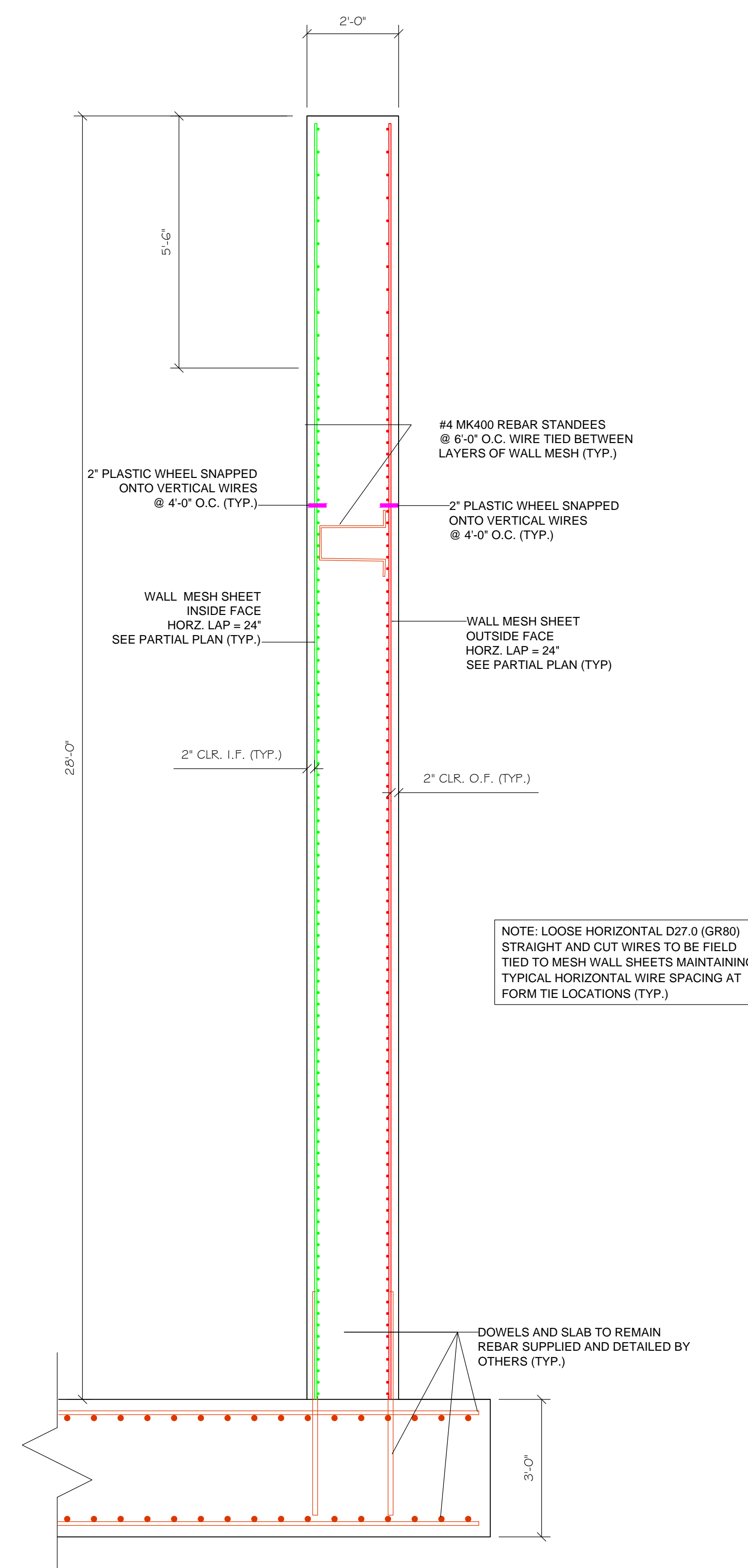
NO.	DATE	DESCRIPTION
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Project No. 20XX-XXXX	Scale 1/2"=1'-0"
Drawn By XXX	Checked By XXX
Drawing No.	

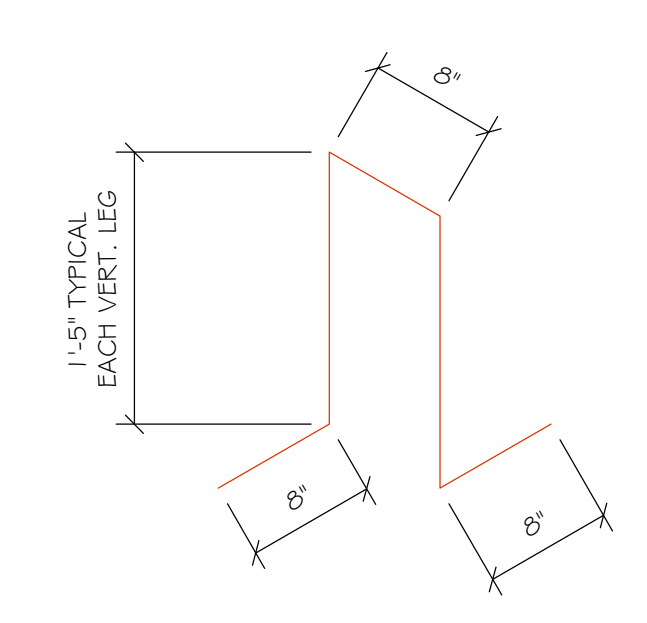
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36° POUR PARTIAL PLAN VIEW OF WALL WITH MESH SHEET PLACEMNET



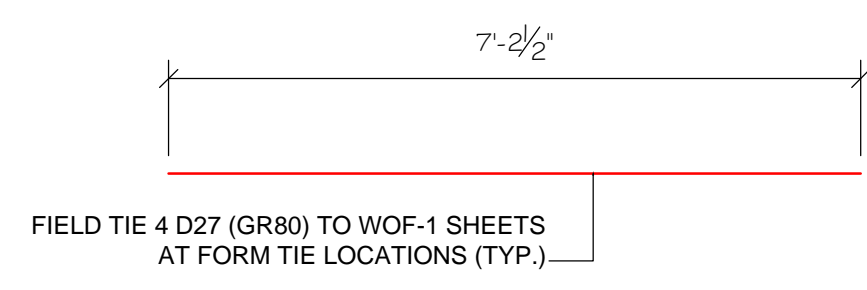
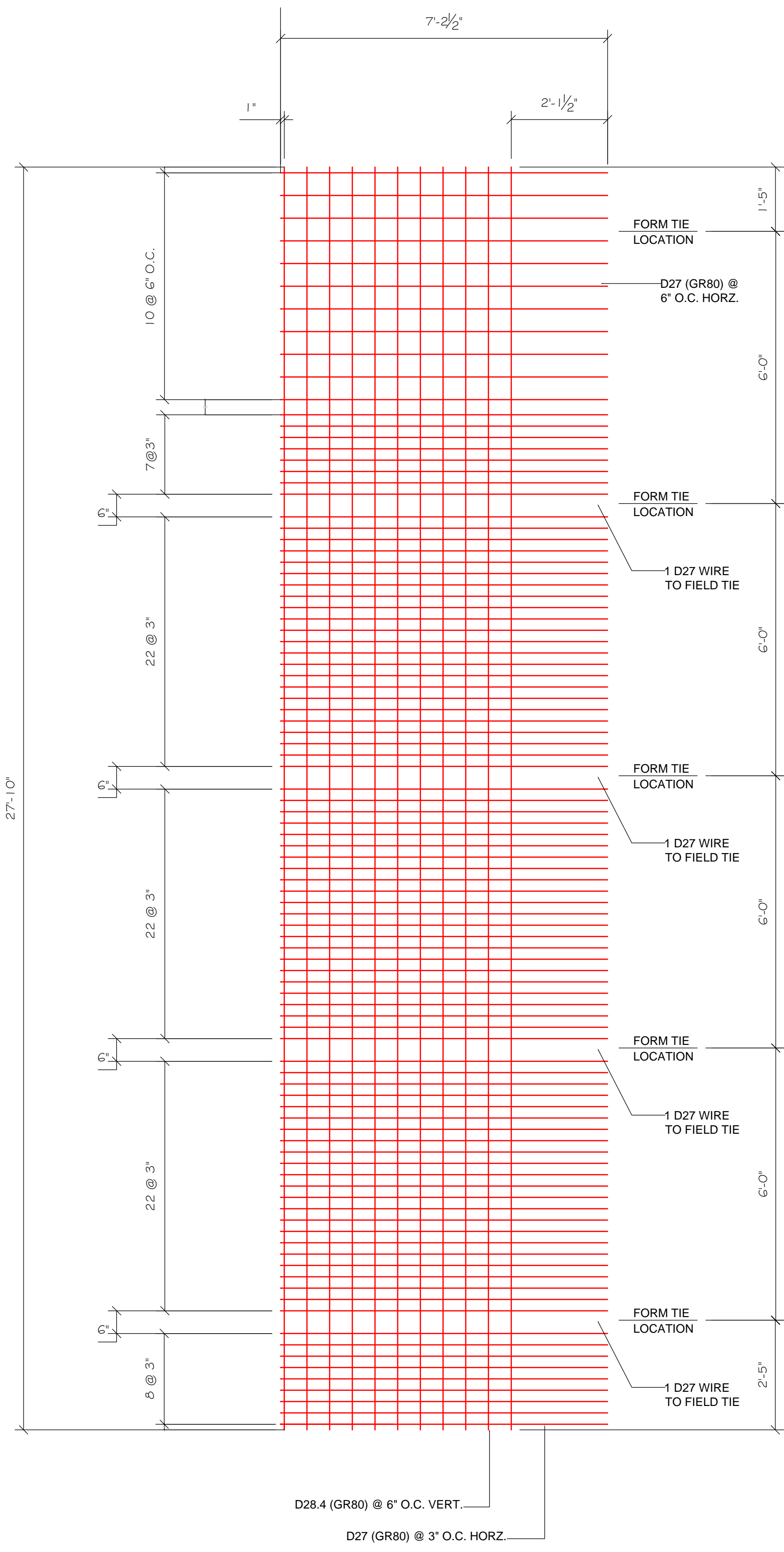
SECTION THRU TANK WALL WITH MESH PLACEMENT



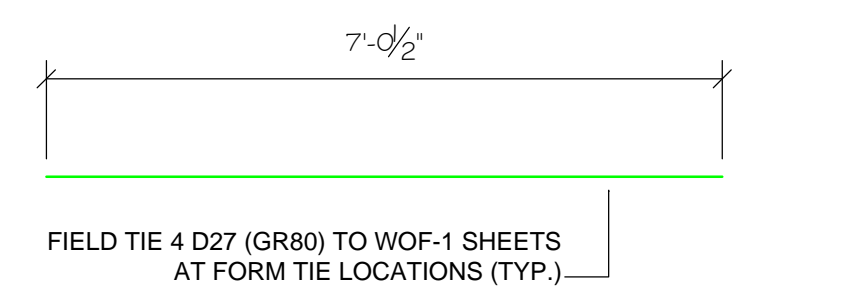
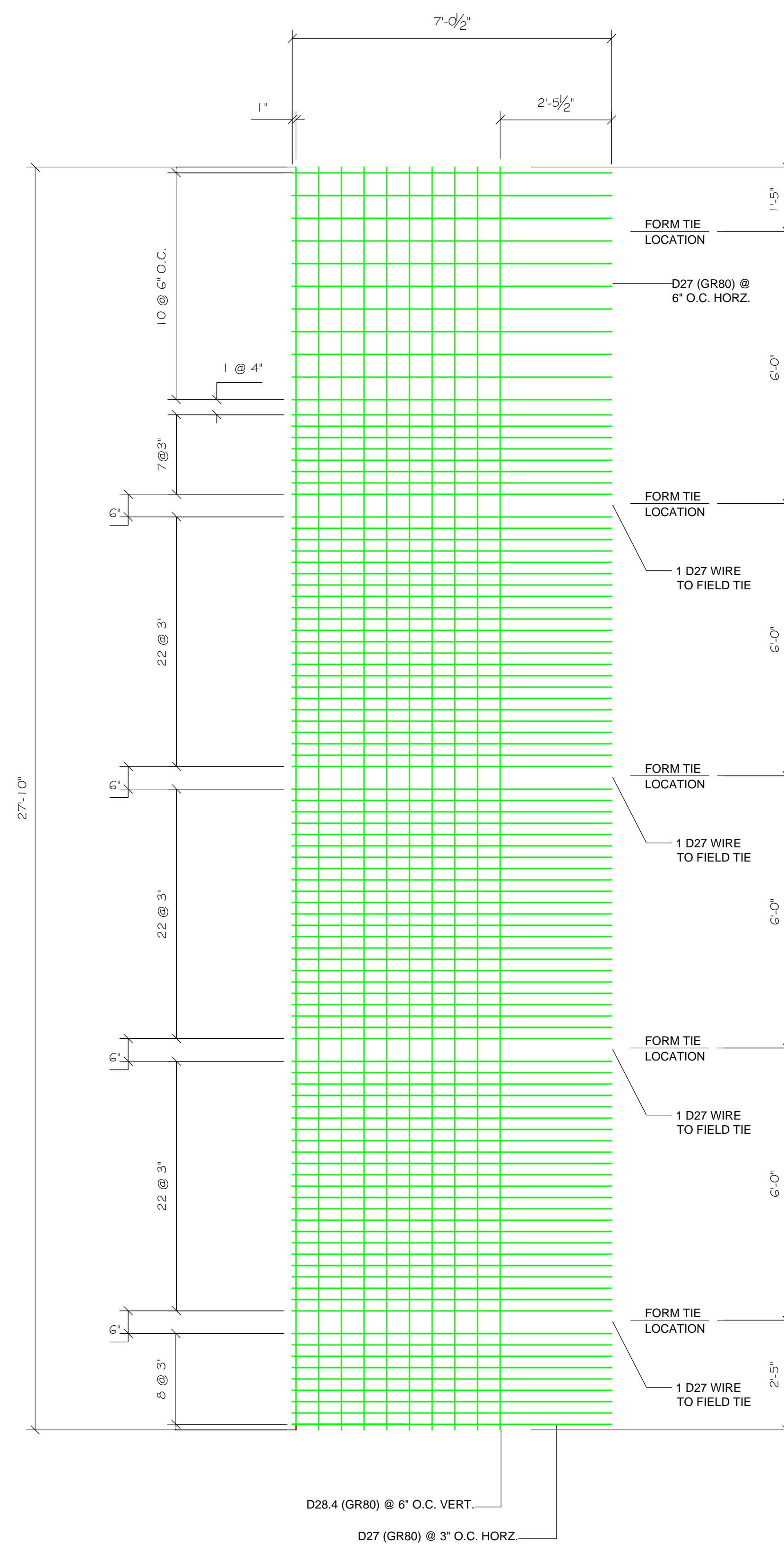
MK400 REBAR STANDEE

- GENERAL NOTES:
- Lap splices calculated in accordance with ACI 318 12.15 & 12.2.3.
 - All welded wire reinforcement material to be deformed wire mesh manufactured in sheets in accordance with ASTM A1064.
 - Cut wire to fit at openings, penetrations and elevation changes if required.
 - Fy = 80,000 psi @ 0.35% strain.

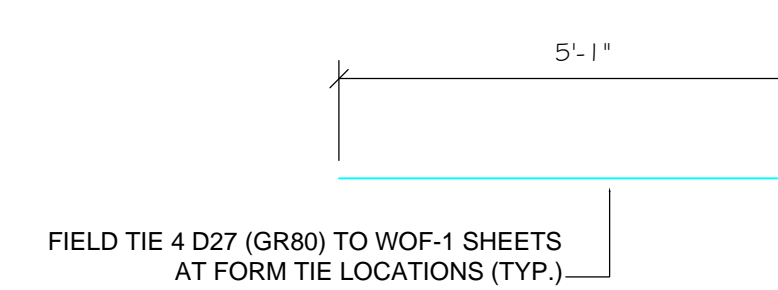
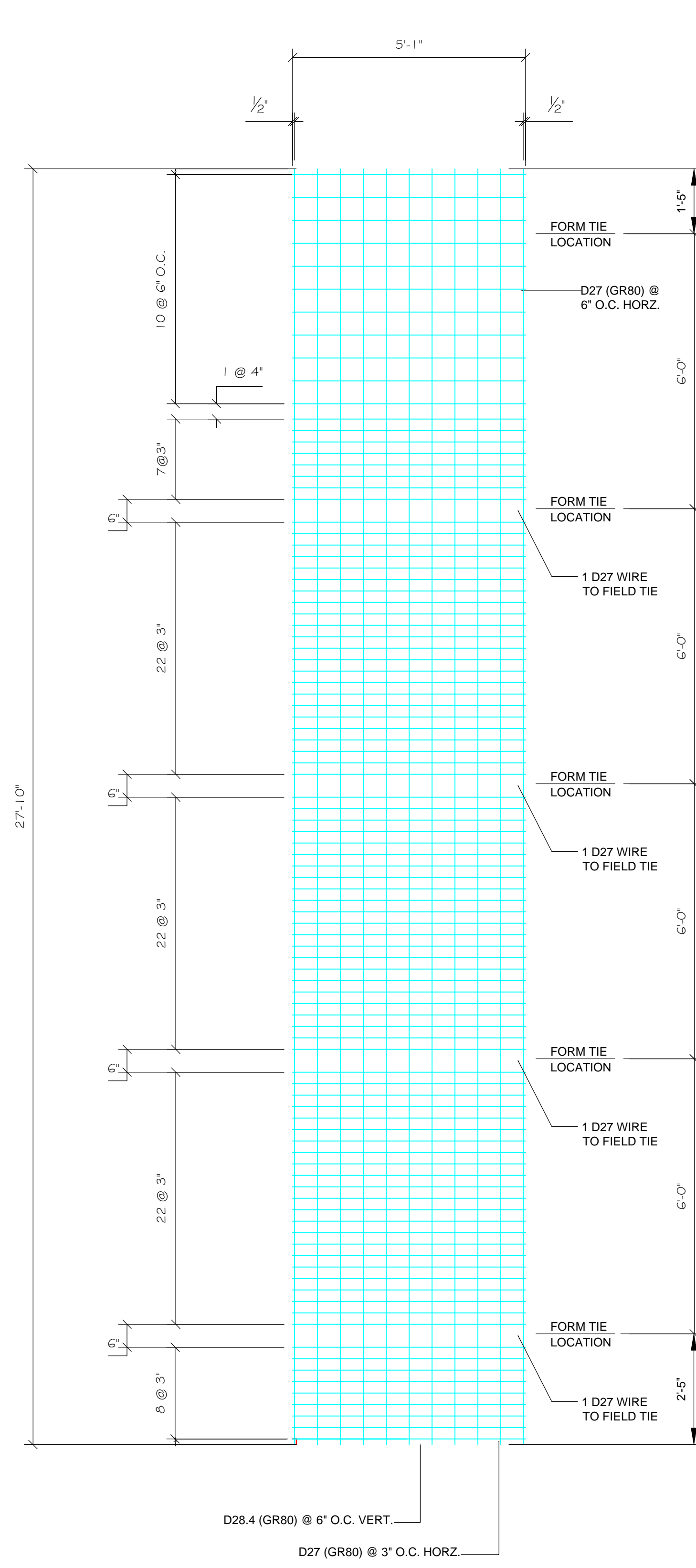
NOTE: LOOSE HORIZONTAL D27 @ (GR80) STRAIGHT AND CUT WIRES TO BE FIELD TIED TO MESH WALL SHEETS MAINTAINING TYPICAL HORIZONTAL WIRE SPACING AT FORM TIE LOCATIONS (TYP.)



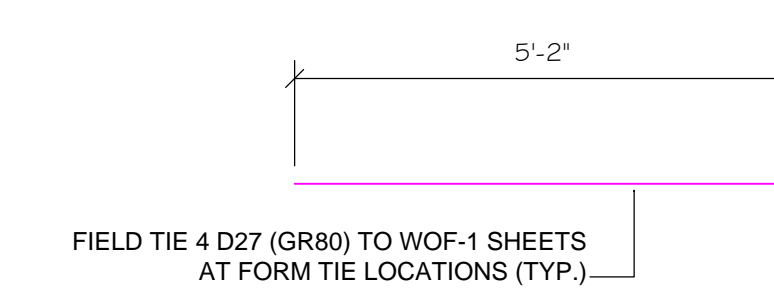
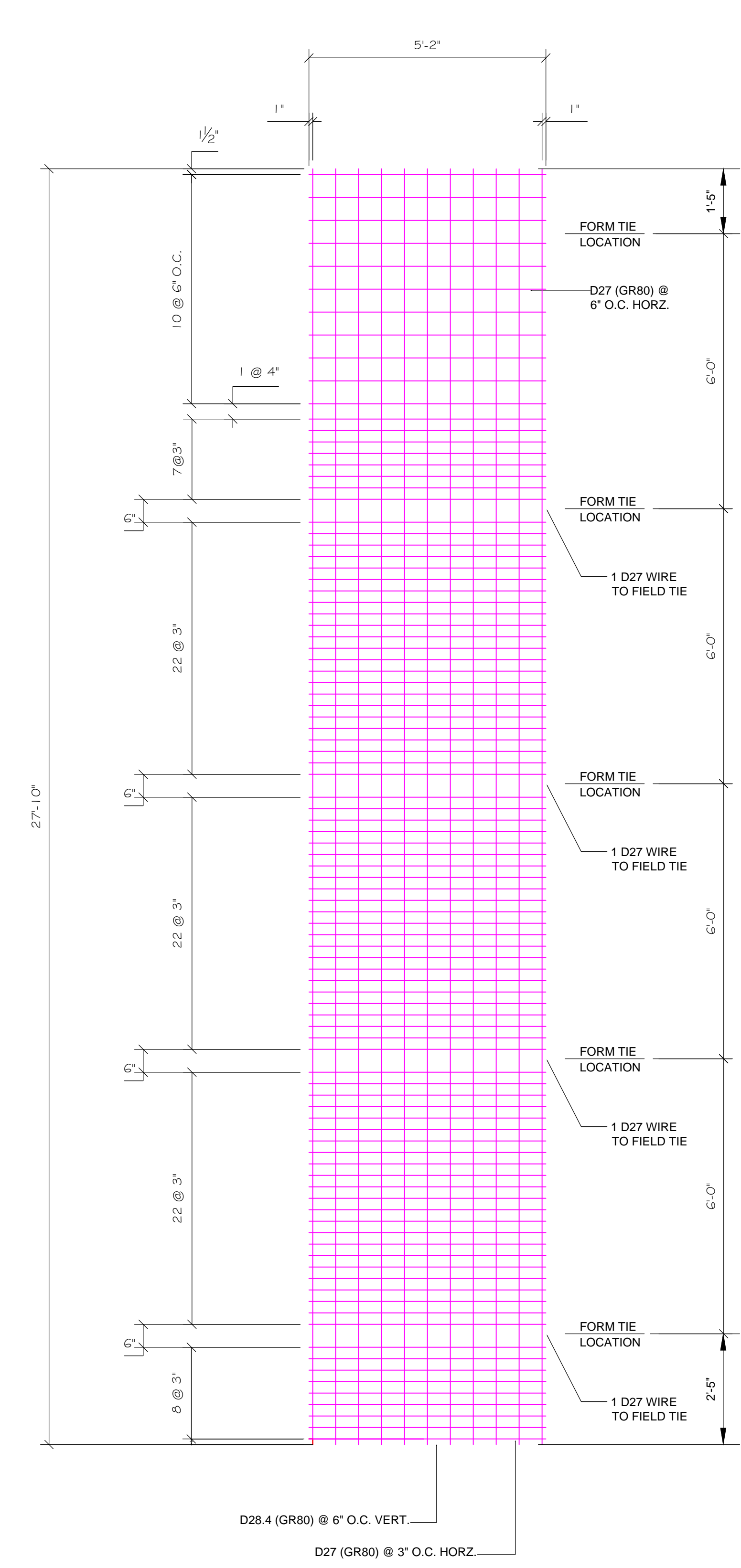
OUTSIDE FACE MESH SHEET WOF-1



INSIDE FACE MESH SHEET WIF-1



OUTSIDE FACE MESH SHEET WOF-2



INSIDE FACE MESH SHEET WIF-2

GENERAL NOTES:
1. ALL REBAR TO BE SUPPLIED BY OTHERS (TYP.)
2. FIELD CUT MESH TO FIT AS NEEDED (TYP.)
3. LAP HORIZONTAL WIRES ON MESH SHEETS W-O-F & W-I-F 24" (TYP.)
4. SPACE 2" PLASTIC WHEELS @ 4'-0" O.C. @ EACH FACE
5. SPACE MK400 REBAR STANDEES AT 6'-0" O.C. (TYP.)

GENERAL NOTES:
1. Lap splices calculated in accordance with ACI 318 12.15 & 12.2.3.
2. All welded wire reinforcement material to be deformed wire mesh manufactured in sheets in accordance with ASTM A1064.
3. Cut wire to fit at openings, penetrations and elevation changes if required.
4. Fy = 80,000 psi @ 0.35% strain.

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TANK WALL MESH SHEET
PLACEMENT DETAILS

NO.	DATE	DESCRIPTION
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2	XXX.XX.XXXX	
3	XXX.XX.XXXX	
4	XXX.XX.XXXX	
5	XXX.XX.XXXX	

Project No.	20XX-XXXX	Scale	1/2"=1'-0"
Drawn by	XXX	Checked by	XXX
Designing No.			

W2

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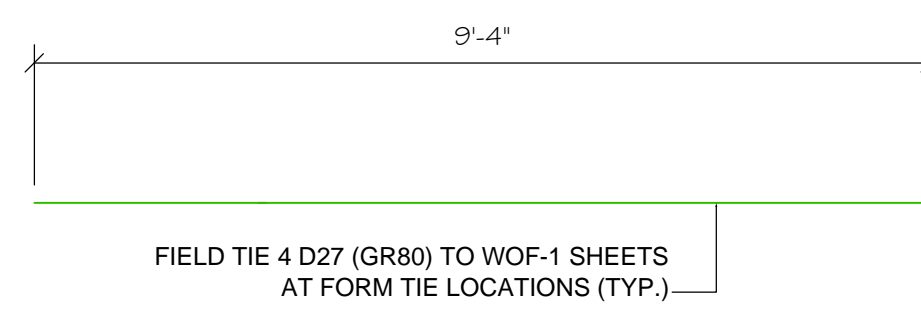
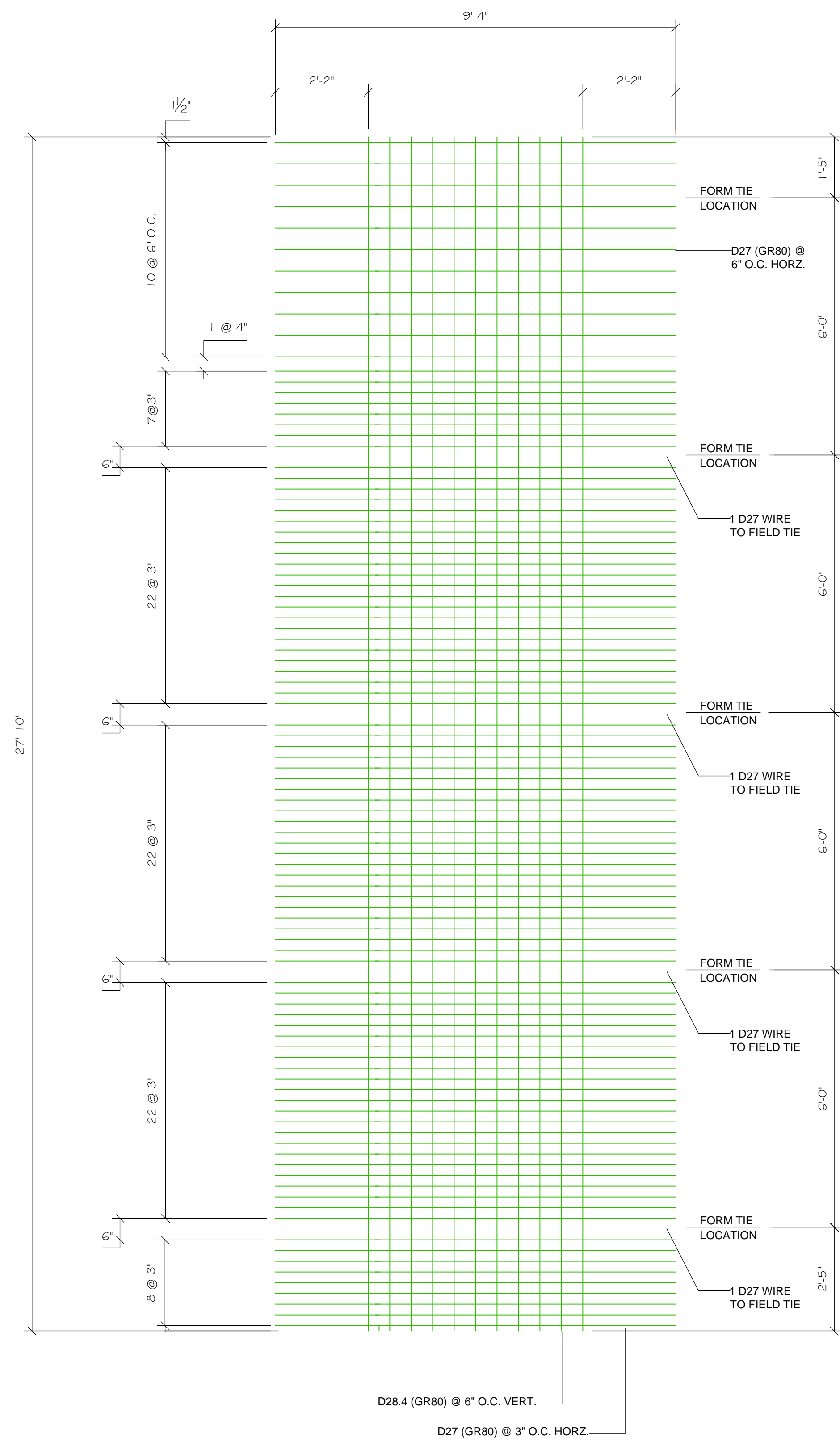
TANK WALL MESH SHEET
PLACEMENT DETAILS

DATE	DESCRIPTION
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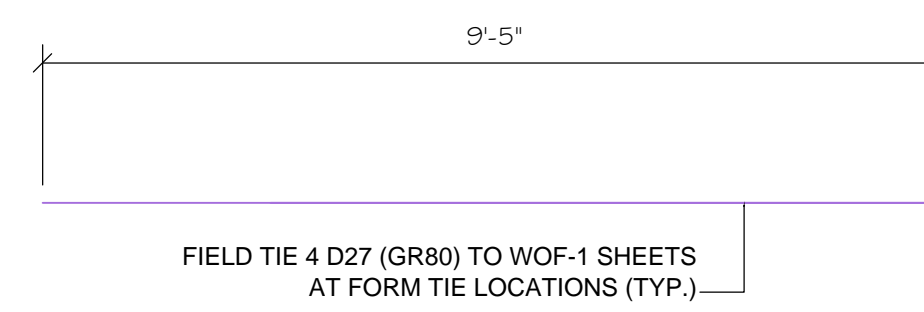
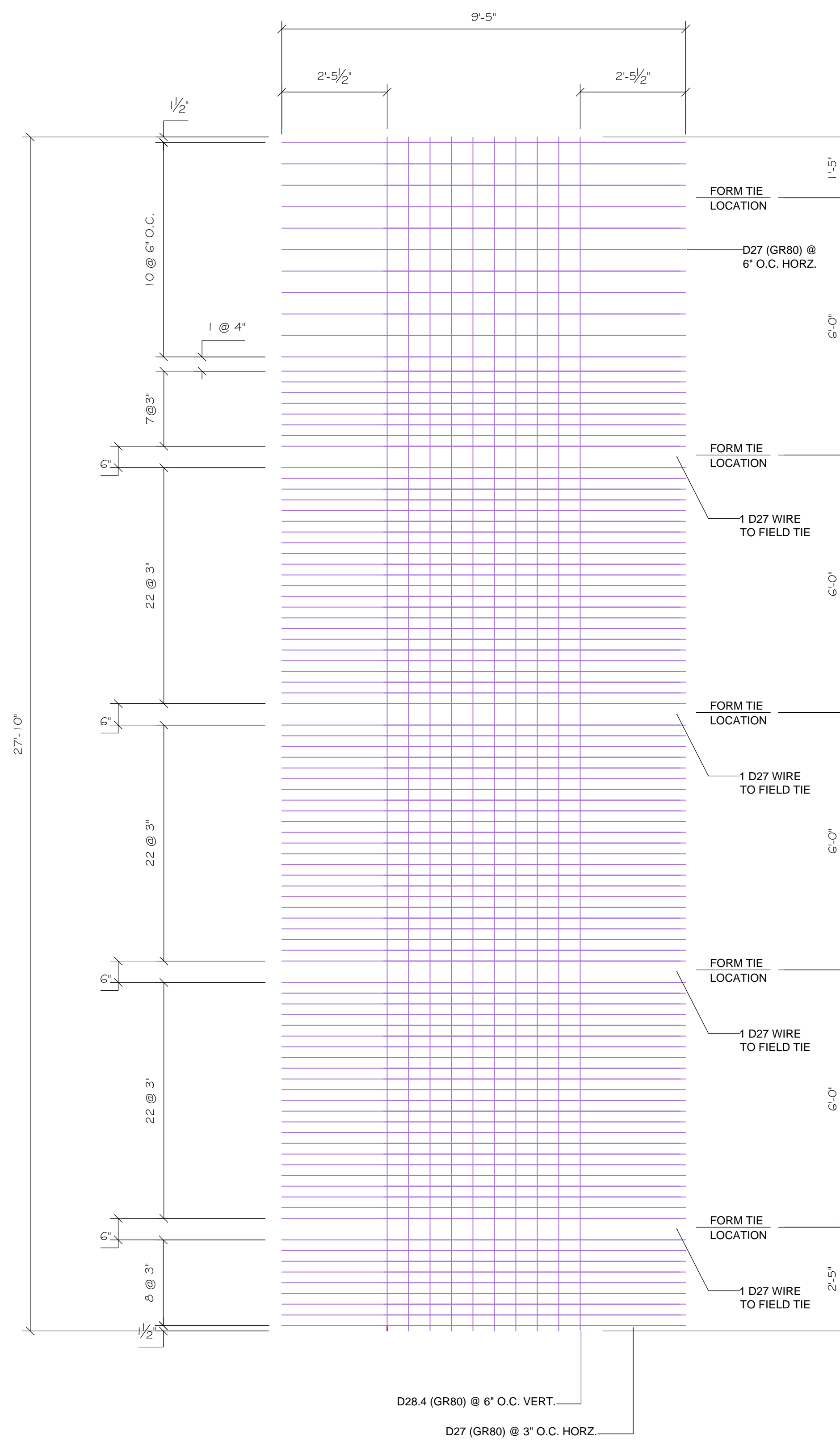
Project No. 20XX-XXXX	Scale 1/2"=1'-0"
Drawn By XXX	Checked By XXX
Design No.	

W3

NOTE: LOOSE HORIZONTAL D27.0 (GR80) STRAIGHT AND CUT WIRES TO BE FIELD TIED TO MESH WALL SHEETS MAINTAINING TYPICAL HORIZONTAL WIRE SPACING AT FORM TIE LOCATIONS (TYP.)



OUTSIDE FACE MESH SHEET WIF-3



INSIDE FACE MESH SHEET WIF-3

- GENERAL NOTES:
- Lap splices calculated in accordance with ACI 318 12.15 & 12.2.3.
 - All welded wire reinforcement material to be deformed wire mesh manufactured in sheets in accordance with ASTM A1064.
 - Cut wire to fit at openings, penetrations and elevation changes if required.
 - Fy = 80,000 psi @ 0.35% strain.