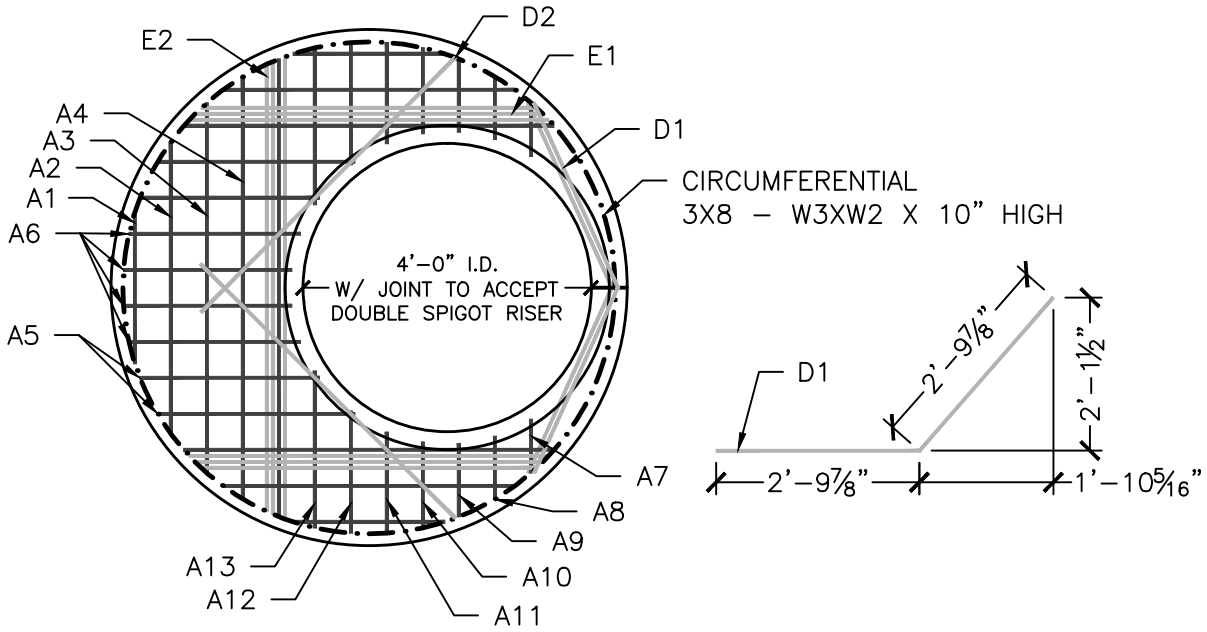
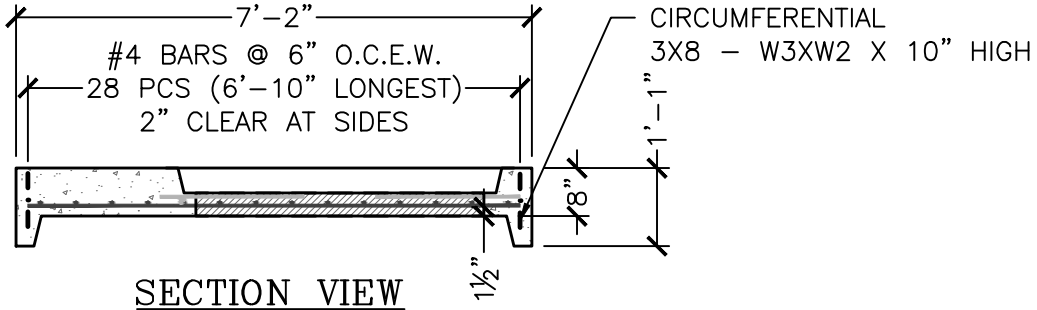
REINFORCING SCHEDULE (ALL BARS #4)					
LOCATION	MARK	NO. PCS.	TYPE	LENGTH	NOTES:
DIAGONAL	D1	2	L	5'–7"	BENT BARS BUNDLED
DIAGONAL	D2	2	STRAIGHT	5'–0"	
MAT + EXTRA	E1	10	STRAIGHT	5'–1½"	2" O.C. OR BUNDLED
MAT + EXTRA	E2	5	STRAIGHT	6'–4¼"	2" O.C. OR BUNDLED
MAT STEEL	A1	3	STRAIGHT	2'–1¼"	
MAT STEEL	A2	3	STRAIGHT	4'–0½"	
MAT STEEL	A3	3	STRAIGHT	5'–1½"	
MAT STEEL	A4	1	STRAIGHT	5'–10½"	
MAT STEEL	A5	4	STRAIGHT	2'–8¾"	
MAT STEEL	A6	4	STRAIGHT	2'–8¼"	
MAT STEEL	A7	2	STRAIGHT	9"	
MAT STEEL	A8	2	STRAIGHT	10½"	
MAT STEEL	A9	2	STRAIGHT	12¼"	
MAT STEEL	A10	2	STRAIGHT	14¼"	
MAT STEEL	A11	2	STRAIGHT	16¾"	
MAT STEEL	A12	2	STRAIGHT	20¼"	
MAT STEEL	A13	2	STRAIGHT	2'–2"	
CIRCUMFERENCIAL			MESH	44'–3"±	3X8 – W3XW2 X 10" HIGH



PLAN VIEW



SECTION VIEW

NOTES:
1. MANUFACTURED TO MEET OR EXCEED REQUIREMENTS OF ASTM C–478 & AASHTO M–199 SPECIFICATIONS.
2. REINFORCEMENT SHALL CONFORM TO ASTM A–185 & A–615 GRADE 60 DEFORMED BARS. BOTH PLACED PER ASTM C–478 (8.1, 8.3, 8.4).
3. CONCRETE: 4,000 PSI MINIMUM @ 28 DAYS, PER ASTM C–478 (6.1). CEMENT TO BE PER ASTM C–150.

Revised: 1/21/13

DWG NO.
S1

Customer:

Project Name:
Project Location:

6' DIAMETER TRANSITION SLAB

Project No:
Scale: AS SHOWN

Date:	Designed by:	Drawn by: PDH	Checked by: XXX

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