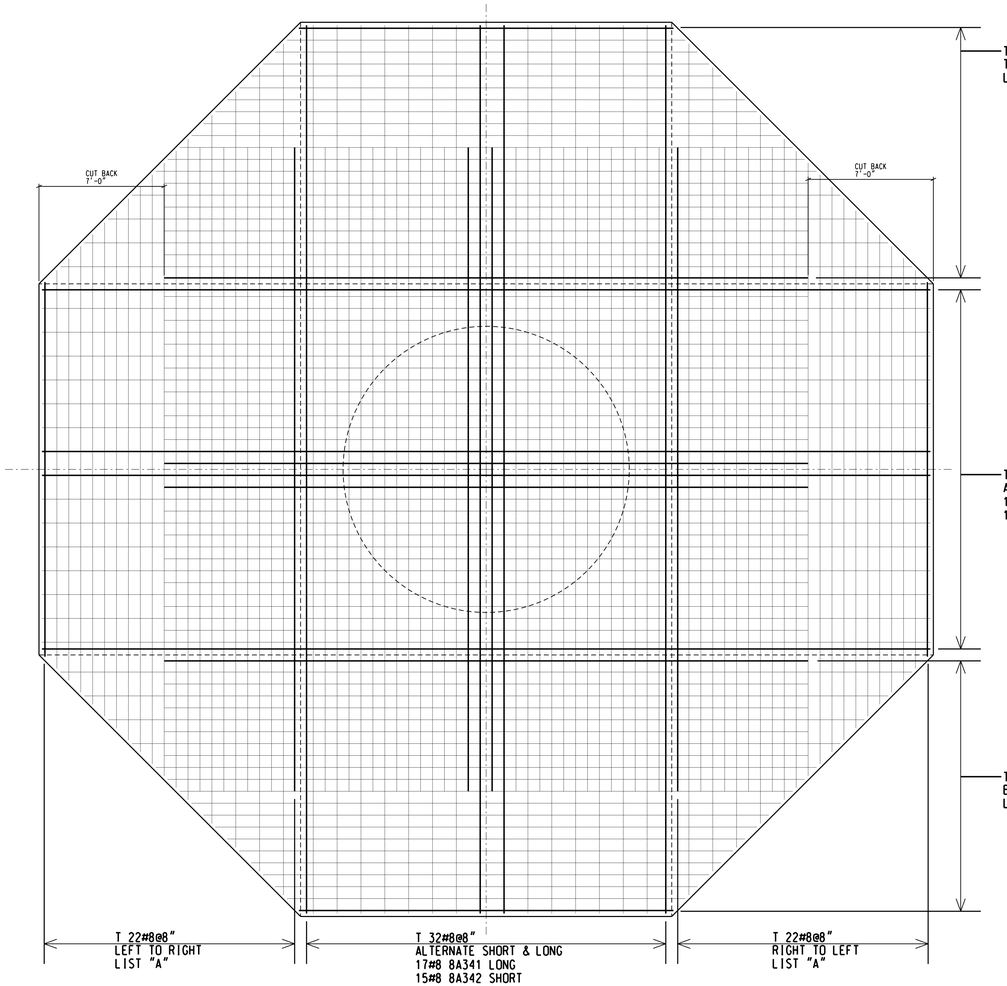
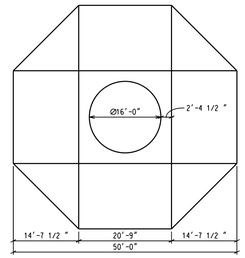


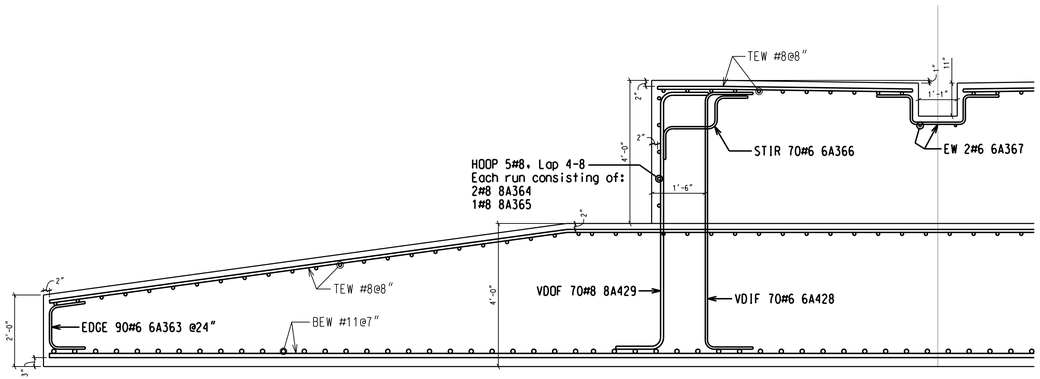
PLAN
1/4"=1'-0"

LIST "A"
1#8 20-09
1#8 8A447
1#8 8A446
1#8 8A445
1#8 8A442
1#8 8A444
1#8 8A443
1#8 8A439
1#8 8A438
1#8 8A437
1#8 8A436
1#8 8A435
1#8 8A434
1#8 8A342 (CUT BACK BAR)
1#8 8A433
1#8 8A342 (CUT BACK BAR)
1#8 8A432
1#8 8A342 (CUT BACK BAR)
1#8 8A431
1#8 8A342 (CUT BACK BAR)
1#8 8A430
1#8 8A342 (CUT BACK BAR)

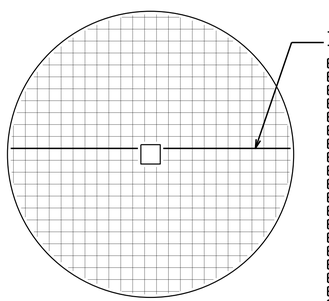
SUPPORT:
4#4 20-00
STANDEE 18#5 5A368
STANDEE 6#5 5A369
STANDEE 6#5 5A370
STANDEE 14#5 5A371
STANDEE 10#5 5A372
OUTER RADIOUS 2#5,
Each run consisting of:
2#5 5A373
1#5 5A374
INNER RADIOUS 2#5,
Each run consisting of:
1#5 5A375
1#5 5A376
SUPPORT 2#6 6A428



PLAN
1/16"=1'-0"



A SECTION
1/2"=1'-0"



PEDESTAL
1/4"=1'-0"

	SIZE	EP	BAR MARK	V	BND TYP	CD	A	B	C	D	E	F/R	G	H	J	K	O
3	8		8A341		3				14-071	20-083	14-071			1-113		14-052	49-08
	8		8A342		3				7-082	20-083	7-082			1-002		7-073	36-00
4	8		8A364		9		24-031					7-10		7-08			15-08
	8		8A365		9		14-08					7-10		3-03			12-072
8	8		8A388		3				13-053	20-083	13-053			1-10		13-041	47-051
	8		8A389		3				12-013	20-083	12-013			1-083		12-001	44-091
	8		8A390		3				10-092	20-083	10-092			1-053		10-081	42-011
9	8		8A391		3				9-051	20-083	9-051			1-031		9-041	39-051
	8		8A416		3				0-081	20-083	0-081			0-01		0-081	22-011
17	8		8A417		3				1-042	20-083	1-042			0-021		1-041	23-052
	8		8A418		3				2-002	20-083	2-002			0-033		2-001	24-091
	8		8A419		3				2-083	20-083	2-083			0-05		2-081	26-012
25	8		8A420		3				3-043	20-083	3-043			0-061		3-041	27-051
	8		8A421		3				4-003	20-083	4-003			0-073		4-00	28-09
	8		8A422		3				4-09	20-083	4-09			0-09		4-081	30-011
54	8		8A423		3				5-05	20-083	5-05			0-102		5-041	31-05
	8		8A424		3				6-011	20-083	6-011			0-113		6-001	32-092
	8		8A425		3				6-091	20-083	6-091			1-01		6-081	34-011
44	8		8A426		3				7-052	20-083	7-052			1-022		7-041	35-051
	8		8A427		3				8-012	20-083	8-012			1-033		8-001	36-091
	8		8A429		8		1-04	7-01					1-04				
	6		6A363		4		1-00	1-022	1-00					0-113		0-022	1-05
	6		6A366		W44				0-11	1-06	0-11	0-11					
	6		6A367		S4		1-00	0-10	1-07	0-10			1-00				
	6		6A428		17			1-04	7-01	1-04							
	5		5A368		25			1-06	3-031	0-10	3-031	1-06		3-02		1-07	
	5		5A369		25			1-06	2-08	0-10	2-08	1-06		2-07		1-03	
	5		5A370		25			1-06	2-003	0-10	2-003	1-06		2-00		1-00	
	5		5A371		25			1-06	2-043	0-10	2-043	1-06		2-04		1-02	
	5		5A372		25			1-06	1-071	0-10	1-071	1-06		1-062		0-10	
	5		5A373		9			24-031				7-10		7-08			15-08
	5		5A374		9			6-08				7-10		0-09			6-052
	5		5A375		9			22-091				6-06		7-08			12-092
	5		5A376		9			22-003				6-06		7-033			12-103
	5		5A377		25			1-06	3-081	0-10	3-081	1-06		3-06		2-04	

NOTES
1) BAR CLEARANCE:
3" - BOTTOM OF FOOTING.
2" - ALL OTHER CLEARANCES.
2) BAR LAPS:
AS NOTED ON PLAN AND SECTIONS.
3) DRAWINGS USED:

SHEET #	REV. #	DATE
S-01	A	2-8-08
S-02	A	2-8-08

Revisions		
Description	Date	No.
FOR PLACERS REVIEW	-	0
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

Job: WHITACRE JOB #21932
Location: WYOMING, NEW YORK
Contractor: -
Architect: -

The Whitacre Engineering Company
CANTON, OHIO (330) 588-2170 SYRACUSE, NY (315) 622-1075

REINFORCING STEEL PLACING DRAWING ONLY, USE IN CONJUNCTION WITH CONTRACT DRAWINGS & SPECIFICATIONS. ELEVATIONS & DIMENSIONS SHOWN ON THIS DRAWING ARE FOR DETAILING PURPOSES ONLY & SHOULD NOT BE USED FOR CONSTRUCTION LAYOUT. IT IS THE ENGINEER OF RECORD'S RESPONSIBILITY TO VERIFY ALL EXCAVATIONS AND SLOPES THAT ARE 5'-0" OR DEEPER MUST FULLY COMPLY WITH OSHA STANDARDS BEFORE EMPLOYEES OF WHITACRE OR ITS SUBCONTRACTORS ENTER ANY EXCAVATED AREA.

Reinforcing (ASTM A615 Grade 60)

ABBREVIATIONS
IF INSIDE FACE
OF OUTSIDE FACE
NF NEAR FACE
FF FAR FACE
EF EACH FACE
EW EACH WAY
V VERTICAL
H HORIZONTAL
DWL DOWEL
B BOTTOM
T TOP
BF BEND IN FIELD
SW SHORT WAY
LW LONG WAY
PBO PLACED BY OTHERS
NIC NOT IN CONTRACT
DRG DRILL & GROUT
ALT ALTERNATE

MEMBER CRSI
CRSI.ORG

Date Approved:
Date Made:
Contact:
Made By:

Title: TOP BAR PLAN

Releases: -
Contract: 21932
Sheet: 101