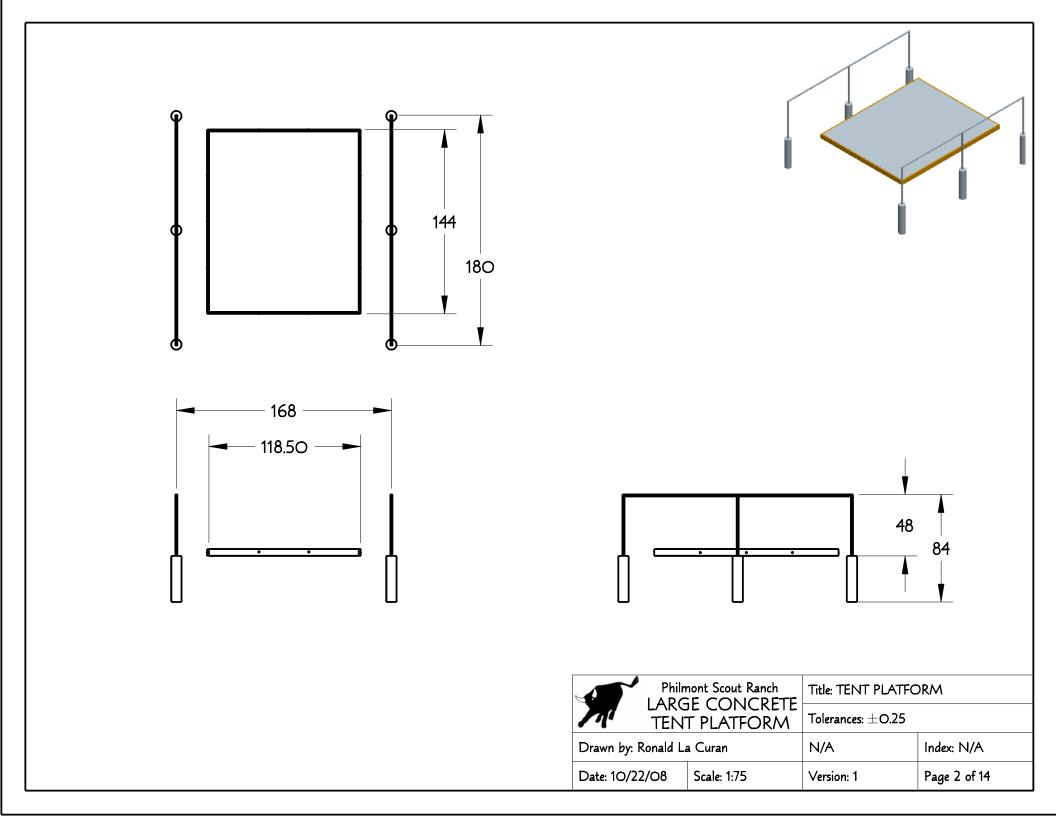
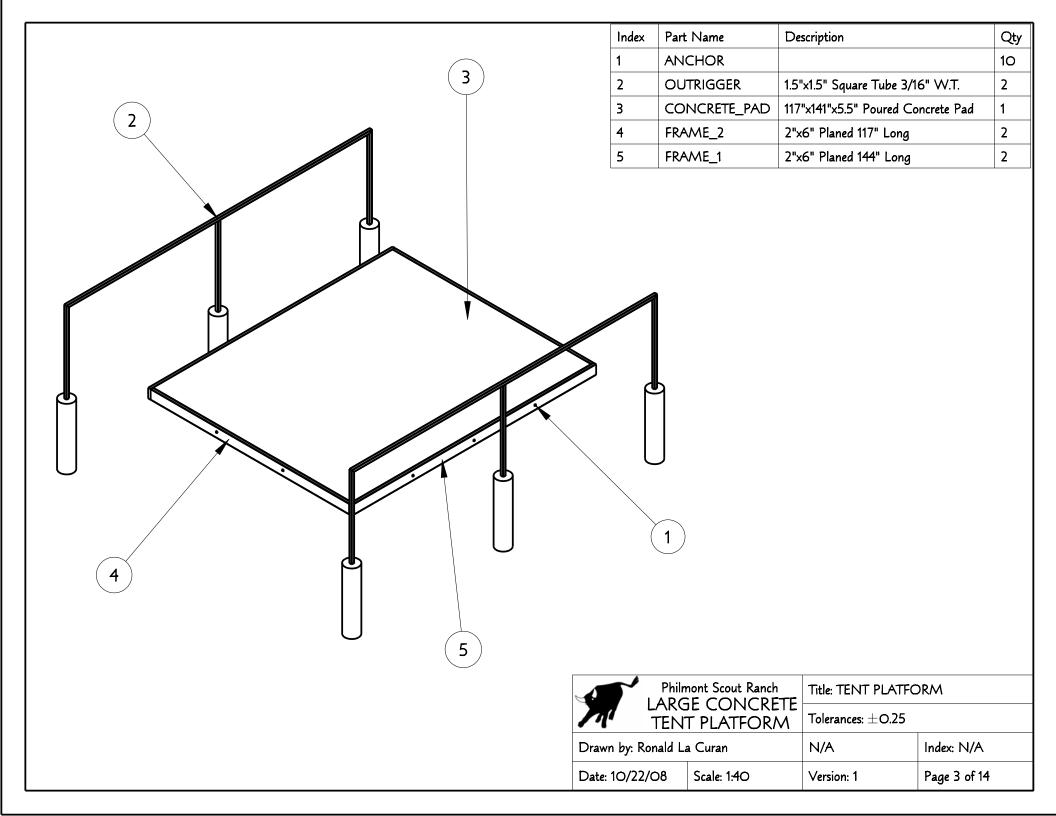


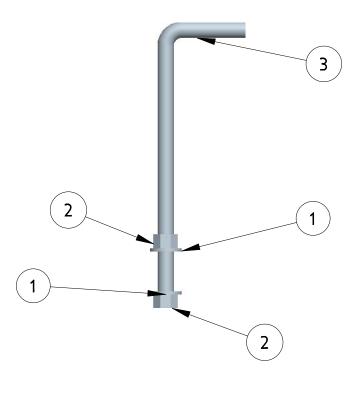
	Philmont Scout Ranch LARGE CONCRETE		Title: TENT PLATFORM	
	TENT PLATFORM		Tolerances: \pm 0.25	
			N/A	Index: N/A
			Version: 1	Page 1 of 14

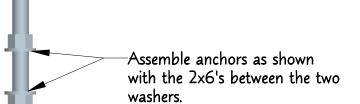




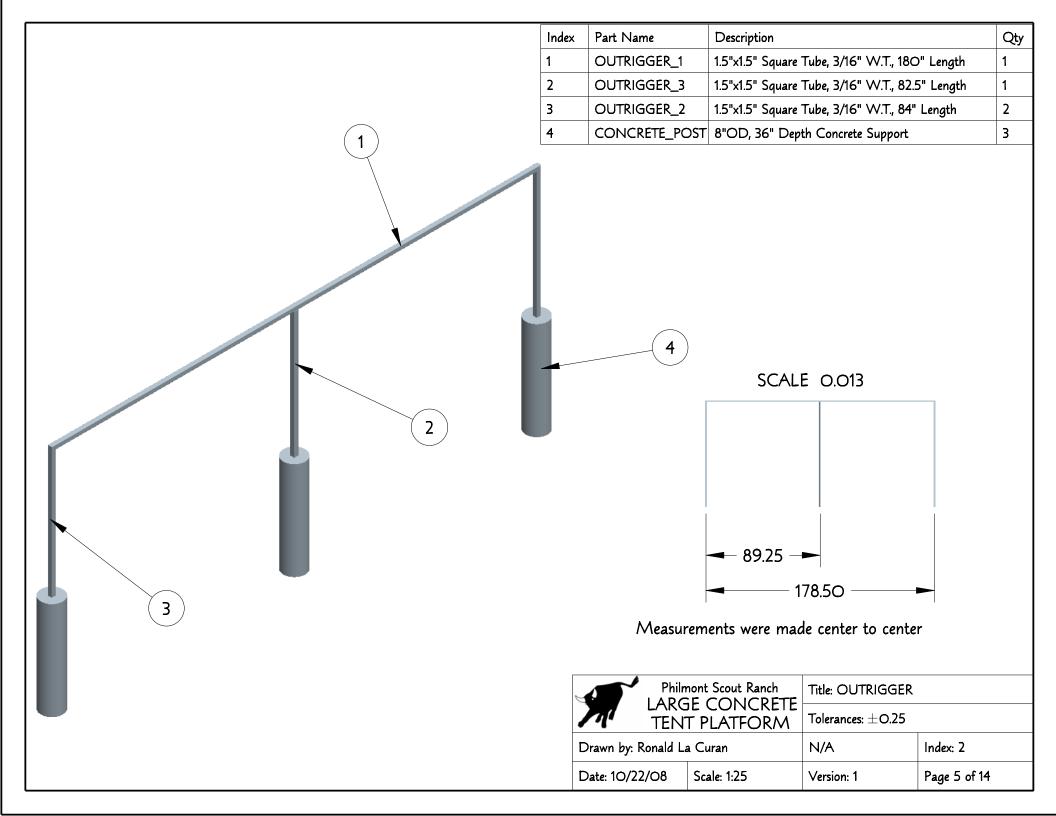
Index	Part Name	Description	Qty
1	WASHER	Galvanized Steel Bolt Washer 1/2" Screw Size, 17/32" ID, 1-1/16" OD	2
2	NUT	Grade 2 Galvanized Steel Hex Nut 1/2"-13 Thread Size, 3/4"W, 7/16"H	2
3	ANCHOR_BOLT	Hot-Dipped Galv Steel L-Hook Anchor Bolt 1/2"-13 Thread, 8" Length	1

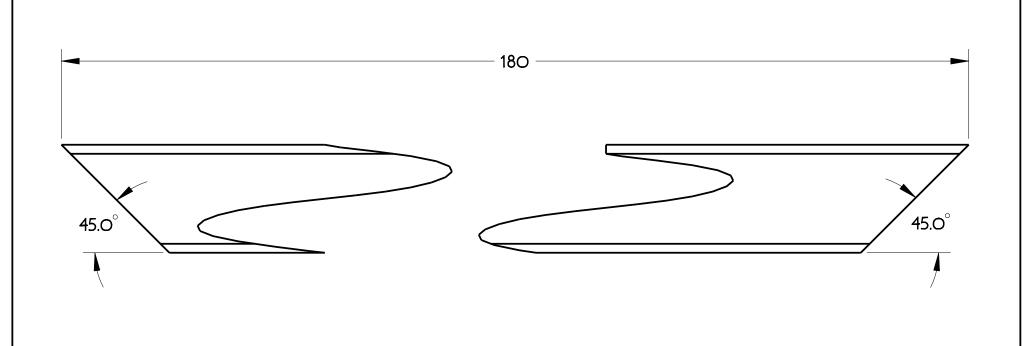




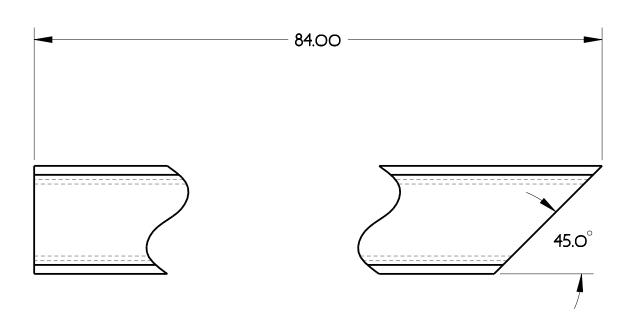


LARGE CONCRETE		Title: TENT PLATFORM	
		Tolerances: \pm 0.25	
Drawn by: Rona	Drawn by: Ronald La Curan		Index: 1
Date: 10/22/08		Version: 1 Page 4 of 14	

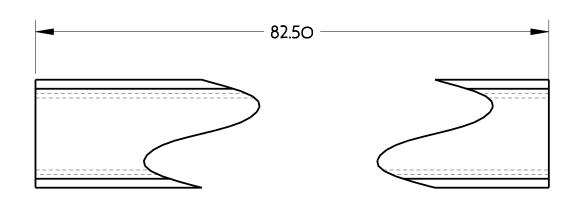




	LARGE CONCRETE		Title: OUTRIGGER_1		
			Tolerances: \pm 0.25		
	Drawn by: Ronald La	Drawn by: Ronald La Curan		Index: 2-1	
	Date: 10/22/08	Scale: 3:4	Version: 1	Page 6 of 14	

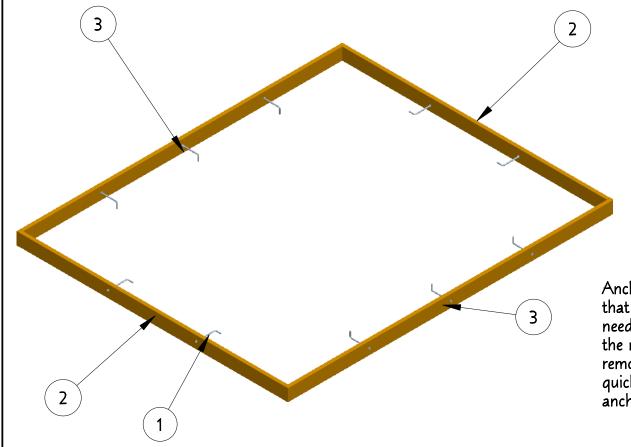


. 4	mont Scout Ranch	Title: OUTRIGGER_2	
LARGE CONCRETE TENT PLATFORM		Tolerances: \pm 0.25	
Drawn by: Ronald La Curan		1.5"x1.5" Sq. Tube 3/16" W.T.	Index: 2-3
Date: 10/22/08		Version: 1	Page 7 of 14



. 4	mont Scout Ranch	Title: OUTRIGGER_3			
LARGE CONCRETE TENT PLATFORM		Tolerances: \pm 0.25			
Drawn by: Ronald La Curan		1.5"x1.5" Sq. Tube 3/16" W.T.	Index: 2-2		
Date: 10/22/08		Version: 1 Page 8 of 14			

Index	Part Name	Description	Qty
1	ANCHOR		10
2	FRAME_2	2"x6" Planed 117" Long	2
3	FRAME_1	2"x6" Planed 144" Long	2

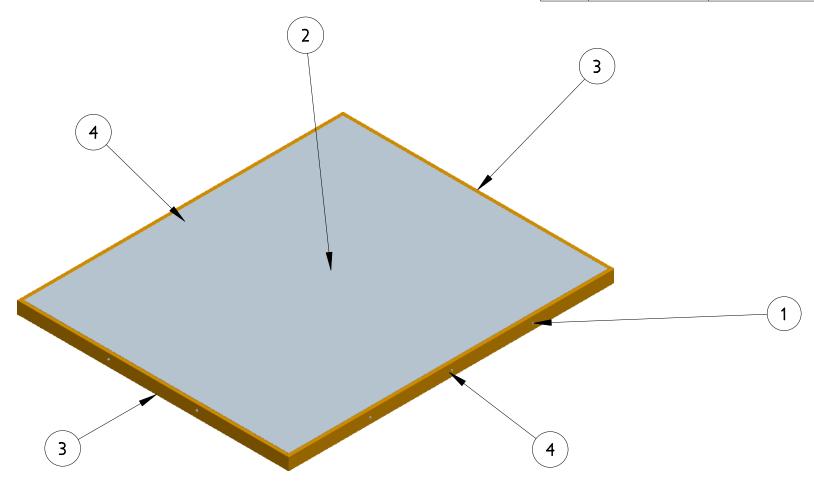


Anchors will be set in the cement so that if any of the frame wood ever needs to be replaced, by unscrewing the nuts on the anchors, one could remove the rotten frame board and quickly attach a new one using the anchor bolts.

Assemble parts FRAME_1 & FRAME_2 as shown in the diagram along with the anchors.

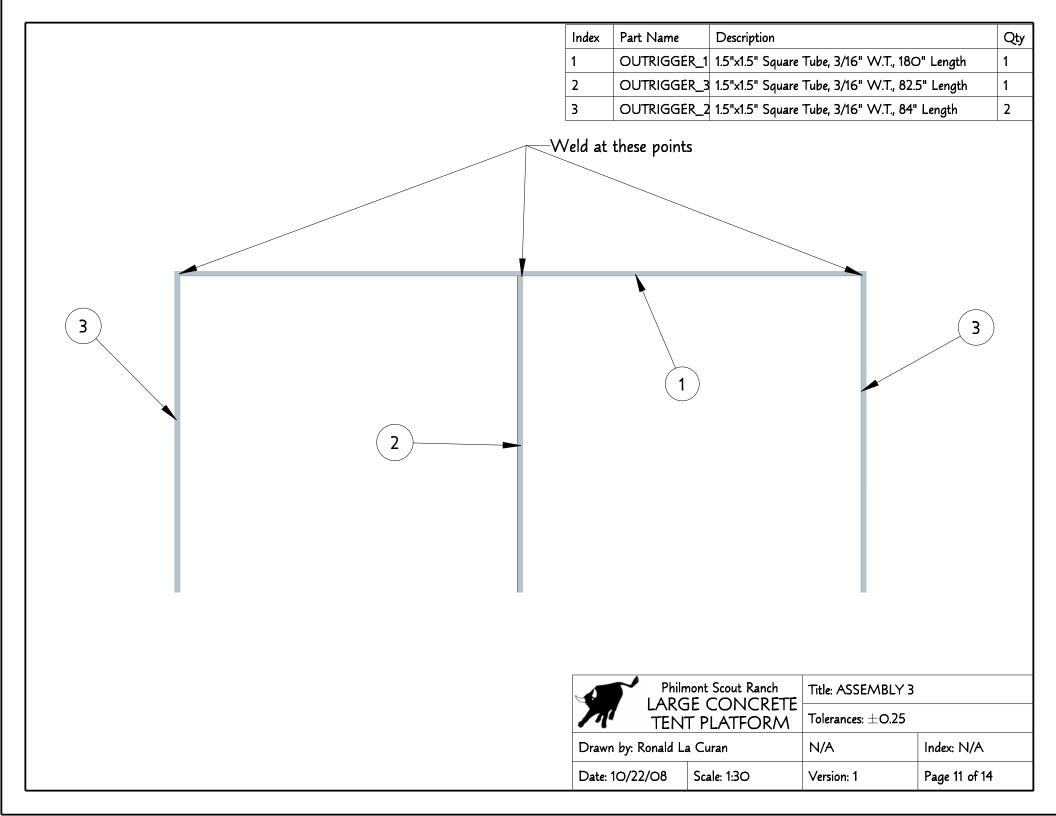
. 4	nont Scout Ranch	Title: ASSEMBLY 1	
LARGE CONCRETE TENT PLATFORM		Tolerances: \pm 0.25	
Drawn by: Ronald La Curan		N/A	Index: N/A
Date: 10/22/08		Version: 1 Page 9 of 14	

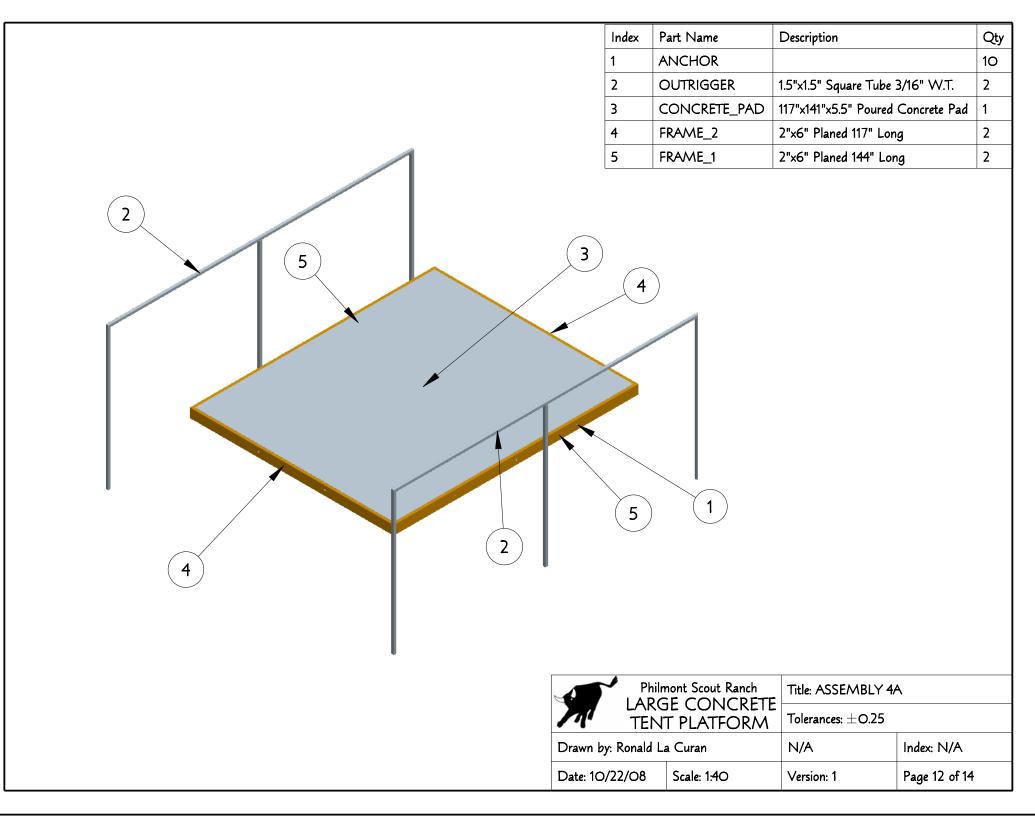
Index	Part Name	Description	Qty
1	ANCHOR		10
2	CONCRETE_PAD	117"x141"x5.5" Poured Concrete Pad	1
3	FRAME_2	2"x6" Planed 117" Long	2
4	FRAME_1	2"x6" Planed 144" Long	2

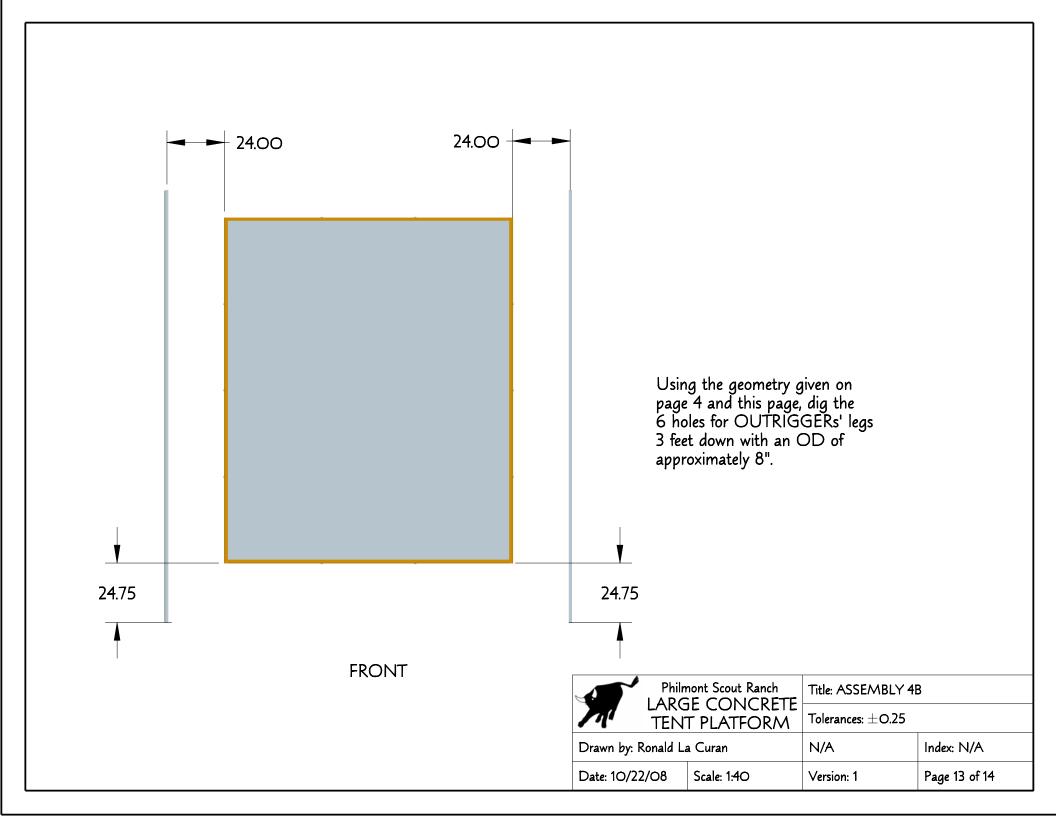


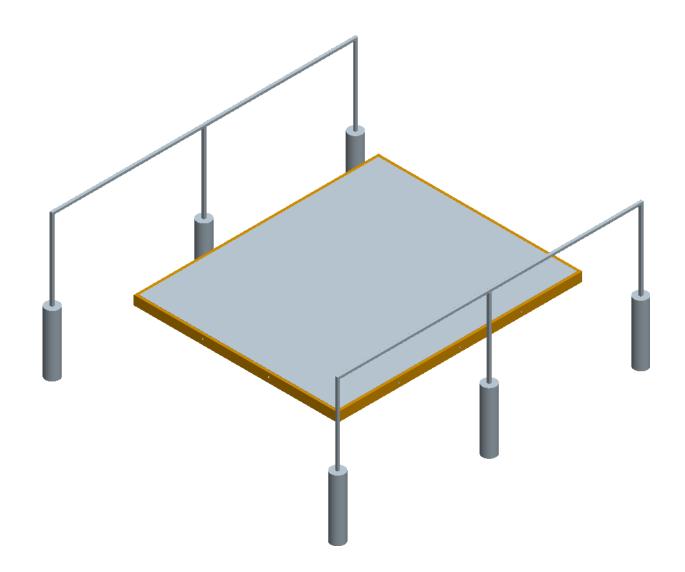
Pour approximately 2 cubic yards of concrete into the frame formed by parts FRAME_1 and FRAME_2 and let set to form the tent platform's base.

. 4	Philmont Scout Ranch LARGE CONCRETE		DRM
TENT PLATFORM		Tolerances: \pm 0.25	
Drawn by: Ronald La Curan		N/A	Index: N/A
Date: 10/22/08		Version: 1 Page 10 of 14	









Fill in the holes made for the OUTRIGGERs' legs with concrete. This should require approximately 0.25 cubic yards of concrete.

. 4	Philmont Scout Ranch LARGE CONCRETE		Title: ASSEMBLY 5		
TENT PLATFORM		Tolerances: \pm 0.25			
Drawn by: Ronald La Curan		N/A	Index: N/A		
Date: 10/22/08		Version: 1 Page 14 of 14			

Large Concrete Tent Platform Parts List and Cost Estimate

The following list is provided as an estimate of the required lumber and assorted parts to build a Large Concrete Tent Platform:

	Part					Price	Price
Index	Name	Description	Company	Part #	Qty.	(ea)	(tot)
		2.25 Cubic Yards of Ready	Private				
1	Concrete	to Pour Concrete	Contractor	N/A	2.25*	130	292.5
2	Frame_1	2"x6" Planed 144" Long	RBS Hardware	L220612	2	6.35	12.7
		_					
3	Frame_2	2"x6" Planed 117" Long	RBS Hardware	L220610	2	4.95	9.9
		Galvanized Steel L-Hook					
	Anchor	Anchor Bolt 1/2"-13					
4	Bolt	Thread, 8" Length	McMaster-Carr	91603A150	10	3.89	38.9
		Grade 2 Galvanized Steel					
		Hex Nut 1/2"-13 Thread					
5	Nut	Size, 3/4"W, 7/16"H	McMaster-Carr	90371A045	20	0.13	2.6
		Galvanized Steel Bolt					
		Washer 1/2" Screw Size,					
6	Washer	17/32" ID, 1-1/16" OD	McMaster-Carr	98119A033	20	0.2	4
		A500 Steel Structural					
	Square	Square Tube 1-1/2 X 1-					
7	Tubing	1/2 X 3/16 wall (per ft)	ACE Hardware	N/A	96	3.25	312
						TOTAL	672.6

^{*} This estimate of 2.25 cubic yards could vary greatly depending on how much of a foot is left inside the frame. This estimate assumes that there is no foot and that the concrete must fill the full height of the 2x6's on their sides composing the frame.

The price listed above reflects current market values for the companies listed and is given only as an estimate. Prices will vary both by location and random market fluctuations. Pricing was provided by online and offline catalogs from the listed businesses. Contact information for the companies is as follows:

RBS Building Materials, INC. P.O. Box 248 Raton, NM 87740 Phone: (575) 445-2725

Date: October 21, 2008

McMaster-Carr 6100 Fulton Industrial Blvd. SW Atlanta, GA 30336-2853

Phone: (404) 346-7000

Website: <u>www.mcmaster.com</u>

Record's ACE Hardware

1124 S 2nd St Raton, NM 87740

Phone: (575) 445-8211

Date: October 21, 2008