

Truss		Maximum CantileverLength (ft)	Maximum Total Sign Area (sq ft)	Shaft Diameter (in)	"B" Depth (ft)	Anct	or Rods	Anchor Rod	
Type	Post Base Sheet					No.	Diameter (in)	Circle Diameter (in)	
I-C-A	OSC-A-4	25	170	3.0	16.0	8	2	22	
II-C-A	OSC-A-5	30	170	3.5	17.0	12	2	30	
II-C-A	OSC-A-5	30	340	3.5	21.5	12	2	30	
III-C-A	OSC-A-5	35	170	3.5	19.0	12	2	30	
III-C-A	OSC-A-5	35	250	3.5	22.5	12	2	30	
III-C-A	OSC-A-5	35	400	3.5	26.5	12	2	30	
III-C-A	OSC-A-5	40	400	3.5	32.0	12	2	30	

	FOUNDATION DATA TABLE											
	Structur e Number	Station	Truss Type	Shaft Diameter	Elevation Top	Elevation Bottom	QU	A				
167	2010152511.009.6	104 • 85	11-C-A	3.5*	100	80.75	***	2,25'	T			
168	2010152518009.6	104+85	11-C-A	3.5'	100	76.00		2.5'	Ţ			
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	USC-A-9	1-20-11								*****		
ļ	FILE NAME =	USER NAME = linkdj	DESIGNED -		REVISED				CAN	TILEVER SIGN	STRUCTU	RES
	D:\BR\SIGN TRUSS\CADD Plans\2011-2 cont	act\PLANeng.dgn	DRAWN -		REVISED			STATE OF ILLINOIS		ALUMINUM		
		PLOT SCALE = 100.0000 '/ IN.	CHECKED -		REVISED -		***	DEPARTMENT OF TRANSPORTATION	L	1 11039 0		
		PLDT DATE = Wed Apr 06 15:33:86 2011	DATE -	******	REVISED			· · ·	SCALE:	SHEET NO OF	SHEETS	<u>, s</u>