

		,	FOUNDATION DESI	GN TABLE				
Truss Type	Post Base Sheet	Maximum CantileverLength (ft)	Maximum Total Sign Area (sq ft)	Shaft Diameter (in)	"B" Depth (ft)	Anchor Rods		Anchor Rod
						No.	Diameter (in)	Circle Diameter (in)
I-C-A	0SC-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
11-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
<u> 111-C-A</u>	0SC-A-5	40	400	3.5	32.0	12	2	30

	FOUNDATION DATA TABLE							
Structure Number	Station	Truss Type	Shaft Diameter	Elevation Top	Elevation Bottom	Qu	A	
5 C 092 I074 L208.35	103+10	II-C-A	3'-6"	640.5	615.5		3'-0"	
5 C 092 I074 R214.25	1923+65	II-C-A	3'-6"	614.8	589.8		3'-0"	

FILE NAME = c:\pw.work\pwidot\cearlockjd\d0266557\j	USER NAME ≈ ceerlockjd \$46179~sht~deteils.dgn	DESIGNED - JAL DRAWN -	REVISED - REVISED - REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	CANTILEVER SIGN STRUCTURES Aluminum truss & stei		
	PLOT SCALE = 40.0000 ' / in.	CHECKED -					
	PLOT DATE = 10/7/2011	DATE - 04/26/11	REVISED -		SCALE:	SHEET NO. 10 OF 10 SHEETS	STA.