

FOUNDATION DESIGN TABLE								
Truss Type	Truss Supp. Sheet	Maximum	Maximum	Shaft Diameter (in)	"B" Depth (ft)	Anchor Rods		Anchor Rod
		CantileverLength (ft)	Total Sign Area (sq ft)			No.	Diameter (in)	Circle Diameter (in)
II-C-A	ITS-16	30	170	3.5	17.0′	12	2	30

	FOUNDATION DATA TABLE									
Structure Number	Station	Truss Type	Shaft Diameter	Elevation Top	Elevation Bottom	Qu	A			
2C081LRIVR000.7	3010+20.00	II-C-A	3.5′	574.32	557.32	***	3.0′	Ē		
2C081LRIVL000.6	3019+40.00	II-C-A	3.5′	575.01	555.01	***	3.0′	ſ		
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	FILE NAME = ArtCantDMS-TBD-100-ArtCantDMSSupp01.do	USER NAME = knaus	DESIGNED - MFB/MFH	REVISED -		ITS ARTERIAL DMS
	Hi contonio reb ree Hi contoniosoppenog		CHECKED - KJN	REVISED -	STATE OF ILLINOIS	CANTILEVER SIGN STRUCTURES
	NODE	PLOT SCALE =	DRAWN - MFB	REVISED -	DEPARTMENT OF TRANSPORTATION	ALUMINUM TRUSS & S
_ L	E 10 OS-A-9 Cantilever Sign Structures	PLOT DATE = 3/6/2014	CHECKED - KJN	REVISED -		SHEET NO. 10 OF 11 S

-ArtCan TBD-100-

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