

DESIGNED	-	JSS		uin.		20
CHECKED		RDP	EXAMINED			
DRAWN	-	JSS	PASSED	ENGINEER	OF	STRUCTURAL SERVICES
CHECKED		RDP		ENGINEER OF	BRI	DGES AND STRUCTURES
OSC-A-S	9		1-7-05			

Structure Number	Station	Truss Type	Shaft Diameter	Elevation Top	Elevation Bottom	Qu	A	В	F
1C0161094L059.2	4396+00.00	III-C-A	3.5'	4.00'	- 17.0′	4.9 tsf	2.0'	19'	21.0'
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		· · · ·	FOUNDATION DESI	GN TABLE	-			
Truss Type	Post_Base Sheet	Maximum CantileverLength (ft)	Maximum Total Sign Area (sq ft)	Shaft Diameter (in)	"B" Depth (ft)	Anch No.	or Rods Diameter (in)	Anchòr Rod Circle Diameter (in)
I-C-A	0SC-A-4	25	170	3.0	16.0	8	2	22
II-C-A	0SC-A-5	30	170	3.5	17.0	12	2	30
II-C-A	0SC-A-5	30	340	3.5	21.5	12	2	30
III-C-A	0SC-A-5	35	170	3.5	19.0	12	2	30
III-C-A	0SC-A-5	- 35	250	3.5	22.5	12	2	30
III-C-A	0SC-A-5	35	400	3.5	26.5	12	2	30
III-C-A	0SC-A-5	40	400	3.5	32.0	12	2	30
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NUMBER	REVISION	DATE
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