Structure Number	Station	Design Truss Type	Exte	erior Units	(2)	Interior Unit				Upper & Lower		Verticals: Horizontals: Vertical,		Camber	Splicing Flange					
			No. Panels		it Panel (L _e) Lgth.(P)	No.	No. Panels per Unit	Unit Lgth.(L _I)	Panel	Chord		Horizontal, and Interior Diagonals		af Midspan	Bolts		Weld Sizes		AR	
			per Unit	Lgth.(Le)		Req'd.			Lgth.(P)	0.D.	Wall	0.D.	Wall	micopan	No./Splice Dia.	W	W_1			
1S0991055R249.90	189+70	II-A	7	37'-0 ¹ 4"	5'-0'4"	1	6	31'-4'2"	5'-0'4"	6'2"	5/6 "	3"	⁵ /6 "	3'4"	6	1"	38"	4"	11"	14'2"
1S099I055L250.67	229+76	I-A	8	39'-2'2"	4'-8"					5"	5/6 "	2'2"	5/6 "	2'8"	6	7 ₈ "	5/6"	4"	8 ³ 4"	1134"
1S0991055R251.02	248+22	I-A	8	38'-212"	4'-6'2"					5"	5/6 "	22"	5,6 "	2"	6	78"	5/6 "	4"	834"	1134"
1S0991055L251.17	256+26	I-A	5	26'-5'2"	4'-11"	1	6	30'-9"	4'-11"	5″	5,"	21/2"	5,6 "	238"	6	78"	5/6"	4"	8 ³ 4"	1134"
1S0991055R252.64	333+75	I-A	6	31'-1'2"	4'-10'2"	1	6	30'-6"	4'-10'2"	5'2"	5, "	2'2"	5 ₁₆ "	234"	6	78"	38"	4"	9 ¹ 4"	12'4"
1S0991055L253.03	354+55	I-A	6	30'-4'2"	4'-9"	1	6	29'-9"	4'-9"	5"	5/6 "	21/2"	5,6 "	234"	6	78"	5/6 "	4"	8 ³ 4"	1134"



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