Structure Number	Station	Design Truss Type	Exterior Units (2)			Interior Unit				Upper & Lower Chord		Verticals; Horizontals; Vertical, Horizontal, and Interior Diagonals		Camber	Splicing Flange					
			No. Panels per Unit	Unit Lgth.(Le )	Panel L.gth.(P)		No. Panels per Unit	Unit Lgth.(L <sub>I</sub> )	Panel Lgth,(P)	0.D.	Wall	0.D.	Wall	Midspan	Bolt. No./Splice		Weld W	Sizes Wi	A	В
9S100I057R055.5	348+50.00	.ī - A	7	34'-3"	4'-7 <sup>1</sup> 2"	1	6	29'-0"	4'-7 <sup>l</sup> 2"	5 <sup>1</sup> 2"	5 <sub>16</sub> "	21/2"	5, "	31/6"	6	78"	3 <sub>8</sub> "	4"	9 <sup>1</sup> 4"	124
9S1001057R054.5	403+52.04	II-A	5	28'-0'4"	5'-234"	1	6	32'-7 <sup>1</sup> 2"	5'-234"	5 <sup>1</sup> 2"	5 <sub>16</sub> "	3"	5 <sub>16</sub> "	238"	6	78"	3_"	1/4"	94"	12'4
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DATE = 3/18/2007 NAME = P:/04/06/00/ SCALE = 011.0000 'r NAME = dhoerner

FILE PLOT USER

