TRUSS UNIT TABLE

Structure Number	Station	Design Truss Type	Exterior Units (2)			Interior Unit				Upper & Lower Chord		Verticals; Horizontals; Vertical, Horizontal, and Interior Diagonals		Camber at	Splicing Flange					
			No. Panels per Unit	Unit Lgth.(L _e)	Panel Lgth.(P)		No. Panels per Unit	Unit Lgth.(L _i)	Panel Lgth.(P)		Wall	0.D.	Wall	Midspan	Bolt No,/Splice		Weld W	Sizes W1	А	В
8S0601055R010.9	502+00	I-A	7	35'-8'2"	4'-10"	-	~	-	-	5"	⁵ /6 "	2'2"	5,6 "	134"	6	78"	5/6 "	4"	834"	11 ³ 4"
8S0601055L011.2	510+80	I-A	6	31'-4'2"	4'-11"	1	6	30'-9"	4'-11"	5½"	5,6 "	21/2"	5,6 "	278"	6	78"	38"	4"	94"	12'4"
8S060I055L011.4	537+25	II-A	6	30′-10′2″	4'-10"	-	-	-	-	5'2"	⁵ /6 "	3"	516 "	34"	6	⁷ 8"	38"	4"	94"	12'4"
		-																		
				1																



= 09/14/2009 = ...ê76c56-012-os4 = 0:0.999986 'i" /] = CFC_ DATE NAME SCALE NAME PLOT PLOT USER