



USC Girder Truss				
#10 SDS in Tie-in	Allowable Tie-In Truss Reaction (lbs)			
	#10 SDS in Girder	Girder Truss Bottom Chord		
		035	046	057
4	2	485	840	970
5	2	485	840	1035
	3	730	1215	1215
6	3	730	1255	1455
	4	970	1455	
7	4	970	1675	1700
	5	1215	1700	
8	5	1215	1900	1900
	6	1455	1900	
	7	1700		

USD Girder Truss				
#10 SDS in Tie-in	Allowable Tie-In Truss Reaction (lbs)			
	#10 SDS in Girder	Girder Truss Bottom Chord		
		035	046	057
4	2	340	585	715
5	2	425	730	895
6	3	510	835	1075
7	3	595	1025	1255
8	3	680	1170	1435

Notes:

1. Screw count for Tie-in truss may differ from truss drawing due to distance from end of tie-in truss to face of girder
2. USKW flange orientation at girder may be as shown or reversed to allow for screw installation.


 METAL FRAMING a division of MITEK®
 www.AEGISMETALFRAMING.COM
 14515 N. Outer 40 Drive Suite 110
 Chesterfield, MO 63017
 Phone:866/902-3447 Fax:314/434-5234

TRUSS TO TRUSS CONNECTION
35 USKW to Front Face of Girder

DETAIL NO.

US2US-11.1

CATEGORY

STANDARD DETAILS

DATE

8/21/2008