



⁽Road plan beneath truss varies)

re r	Station	WGL	ED	TGL
R000.7	3010+20.00	-	-	12'-6"
.000.6	3019+40.00	-	-	12′-6″

Space walkway brackets WF(A-N)4x3.06 and sign brackets WF(A-N)4x1.79 for efficiency and

f = 12'' maximum, 4'' minimum (End of sign to ♀ of nearest bracket) g = 12'' maximum, 4'' minimum (End of walkway to ♀ of nearest bracket) h = 6'-0'' maximum (♀ to ♀ sign and/or walkway support brackets, WF(A-N)4x1.79 or WF(A-N)4x3.06)

*** If walkway bracket at safety chain location is behind sign, add angle to bracket. See alternate safety chain attachment on base sheet OSC-A-8.

For details of sign placement, sign/walkway brackets, truss and walkway gratings, grating splices and Section B-B, see Base Sheet OSC-A-7S. For details of handrail, handrail joint, safety chain and Details F and G, see Base Sheet OSC-A-8.

> SIGN PANEL (DMS), SIGN PANEL SUPPORTS, WALKWAY GRATING, WALKWAY SUPPORTS, HANDRAIL AND LIGHTING ARE NOT INCLUDED IN THIS CONTRACT. INFORMATION SHOWN ON THIS SHEET SHALL BE USED FOR TRUSS GRATING ONLY.

	ITS-18					
DMS POLE	F.A.U. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	2014
IES – ALTERNATE STEEL	5756	(81-1)M	ROCK ISLAND	217	144	12
JM TRUSS & STEEL POST	CONTRACT NO. 64J68					
11 SHEETS	ILLINOIS FED. AID PROJECT					m

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