



## <u>PLAN</u> WALKWAY AND HANDRAIL SKETCH (Road plan beneath truss varies)

Station	WGL	ED	TGL
2165+19	19′-6″	10′-6"	28'-6"
2176+00	19′-6″	10'-6" 10'-6"	<u>28'-6"</u> 28'-6"
2178+90	19′-6″	10′-6″	28'-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 Q of nearest bracket) g = 12" maximum, 4" minimum (End of walkway to Q of nearest bracket) h = 6'-0'' maximum ( $\pounds$  to  $\pounds$  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

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

ALUMINUM WALKWAY	F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO,		
S & STEEL POST	57/70	(25-3,4)R	EFFINGHAM	1098	281		
			CONTRACT	" NO. 7	4299		
SHEETS		ILLINOIS FED. AID PROJECT					