

Fri Sep 25 08:57:59 2020

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G2 OR G9 ADJUST G4 #5 G1 OR G8 G1 0R G8 G1 #4											
3" 3" 5" 1% 1% 1% 1% 1% 1%											
<u>TOP FLANGE DETAIL</u> SYMMETRICAL ABOUT & GIRDER											
GIRDER SERIES TABLE											
	GIRD SERI U540	ES	H GIRDER HEIGHT 4'-6"		WIDT	W GIRDER SOFFIT WIDTH 4'-0"		TOP LANGE NO	R1 EQUAL SPACES FOR G5 6		
	U540 U660	<u>95</u>	4 -6" 4'-6" 5'-6"		5'-0	4 -0 5'-0" 4'-0"		NO NO	6		
	U660	U66G5		5'-6"	5'-0	5'-0"		NO	8		
	U780 U780		6'-6" 6'-6"			4'-0" 5'-0"		NO NO	10 10		
	U780 UF60		5'-0"			4'-0"		YES	7		
NL WHEN DED (TYP.)		UF60G5		5'-0"	5'-0"			YES	7		
	UF72 UF72		6'-0" 6'-0"			4'-0" 5'-0"		YES YES	9 9		
	UF84	G4	7'-0"		4'-0)"		YES	11		
	UF84	G5	7'-0"		5'-0	5'-0"		YES		11	
		END TYPE PROPERTIES									
	END TYPE	BEARING RECESS		X	Y	Z		SAWTEETH		NOTES	
	A	YES		1'-10" 0"	1'-6"			YES		(6)	
	B C	YES NO		0"	0" 1'-6"	0" 9"		NO YES			
	D	NO		1'-10"	-	-		YES		(7)	
	Bi	BAR END PLACEMENT FOR END TYPE C									
	ENDS AHEAD ON STATION ENDS BACK ON STA									TION	
	E	$B2 = 0" FOR G5 \qquad B2 = 2" FOR G5$									
ES: "END TYPE PROPERTIES" ON THIS SHEET.											
C DIAPHRAGMS, OMIT HOLES AND PLACE INSERTS ON THE INTERIOR FACE OF EXTERIOR WEB OF EXTERIOR GIRDERS. PLACE HOLES AND INSERTS CALLEL TO SKEW. INSERTS SHALL BE 1"Ø MEADOWBURKE MX-3 HI-TENSILE, MEADOWBURKE FX-19 FERRULE INSERT, 1"Ø x 5½" WILLIAMS F22 OPEN CRULE INSERT, 1"Ø x 4½" DAYTON-SUPERIOR F-62 FLARED THIN SLAB CRULE INSERT OR APPROVED EQUAL.											
1 MAXIMUN	1 SLOPE	FOR E	EACH	HARPE	D STRAN	D.					
UST BAR	POSITION	THRC	ОUGH	STRAN	IDS.						
"GIRDER	SERIES T	ABLE"	' ON	THIS S	HEET.						
IMENSION				f and the second	AT END T	YPE /	4 <i>O</i>	NLY.			
"STRAND				, earling	at and the cash	OR Y	ANI	D Z DIMEN	NSION	15.	
IES FOR G	GIRDER W	IDTH .	AND	SKEWE	D ENDS.					BRIDGE	
	STANDARD PRESTRESSED CONCRETE GIRDERS									BRIDGE SHEET NO,	
rtation	TUB GIRDER									OF	
	DETAILS 1 OF 3									SHEETS	