

FUB		
FUR	DAT	

Min.	Capacity	4	23.0	kip	ş -	tens	ion	
Min.	Pull-out	<i>\$1</i>	rength	) =	9.2	kips	-	tension
No.	Required	=	68					

ROUTE NO.	SECTION	COUNTY	SHEETS	NO,
F.A.P. 310 U.S. 67	(40BY)BR, (41-A)BR-1	McDonough	66	29

Contract #68677

## NOTES

SPLICER ASSEMBLIES					
,	Strength Requirements				
f or ength	Min. Capacity kips - tension	Min. Pull-Out Strength kips - tension			
	23.0	9.2			
	33.1	13.3			
	45.1	18.0			
	58.9	23.6			

Bar splicer assemblies shall be according to Section 508 of the Standard Specifications, except as noted. The furnishing and installation of bar splicer assemblies will be measured and paid for at the confract unit price each for "BAR SPLICERS."

SHEET NO. 12

14 SHEETS

BAR SPLICER (COUPLER DETAILS) F.A.P. 310. SECTION (41A)BR-1 U.S. ROUTE 67 OVER GRINDSTONE CREEK MCDONOUGH COUNTY STA. 454+20 (S.N. 055-0049) WHA # 1050D03