

		REINFORCEMENT DIAGRAM						
OF STRAND		MARK	SIZE	GRADE	SKETCH			
END	a MID SPAN	G1*	#5(E)	60	"x" - 6"			
	MID SPAN	G2*	#4(E)	60				
		G3*	#3(E)	60	5"			
		G5	#6(E)	60				
711 11-21/4		G5A	#6(E)	60	EXT GIRDER			
Z" = "x"/4 UNDLED #5 THIS ZONE		G6	#4(E)	60	"Y"			
<u>S. @</u>		G7	#3(E)	60	(MINIMUM LAP LENGTH=1'-4")			
(TEND G13 & 14 DECK REINF. ARS AS SHOWN			#8(E)	60	36"			
<u>8~#8</u>		G9	#4(E)	60				
LR.	G6~#4 E.F.) S.@	G9A	#4(E)	60	→ →			
		G10	#4(E)	60				
		G11	#5(E)	60	"U"-1" 2'-0" 2'-0" "U"-1"			
-		G12	#5(E)	60	"W" - 6"			
		G12A*	#5(E)	60	****			
		G13	#5(E)	60	(MINIMUM LAP			
		G14**	#5(E)	60	(MINIMUM LAP 10" 10" LENGTH=2'-2")			
NOTES 1. DIMENSIONS TO STIRRUPS AND DOWEL BARS ARE GIVEN AT Q OF GIRDER. X ¼" 2. SEE TYPICAL BULB TEE SECTION AND DETAILS SHEET FOR ADDITIONAL GIRDER NOTES AND DETAILS. 3. BEND DETAILS IN ACCORDANCE WITH LATEST ACI STANDARD PRACTICE. * STIRRUP AND TIE HOOK BEND DIMENSIONS. STIRRUPS AND								
A. DS								
GIRDER WEIGHTLB/FT								
IND	RDER BRIDGE PLANS BRIDGE KEY NO.							
		COUNTY		KEY NO.				

COUNTY	KEY NO.			
BRIDGE DWG. NO.	SHEET			