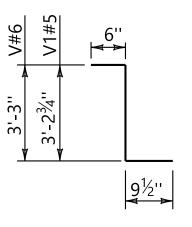
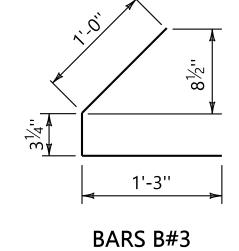


	REFERENCE	FISCAL	SHEET
	PROJECT NUMBER	YEAR	NUMBER
NOTES		1	
SSING STRANDS SHALL BE ½" DIAMETER 270,000 PSI_LOW REL ENSION OF 30,983 LBS./STRAND UNLESS OTHERWISE NOTED. ANDS NOT TO BE ENCASED IN CONCRETE SHALL BE CUT FLUSH DER. COAT GIRDER ENDS WHERE STRANDS ARE CUT WITH AN A G. STRANDS TO BE ENCASED IN CONCRETE MAY EXTEND 2'' FRO	AT EACH END OF APPROVED EPOXY		
DER CONCRETE SHALL HAVE A MINIMUM OF 6,500 PSI COMPRE D RECEIVING PRESTRESSING FORCE AND A MINIMUM 28 DAY C TH OF 7,000 PSI. ED BARS R2 AND THREADED INSERTS SHALL BE INCLUDED IN T	COMPRESSIVE		
IONED-PRESTRESSED CONCRETE GIRDERS, TYPE II. ENDS SHALL BE VERTICAL IN FINAL ERECTED POSITION. S SHOWN THUS <sup>©</sup> 2 SHALL REMAIN UNBONDED BY USING PLA CABLES FOR A DISTANCE OF 6'-0'' FROM THE ENDS OF THE GI	IRDER.		
OTHERWISE SHOWN, STIRRUPS AND CONFINEMENT STEEL SHA RESTRESSING STRANDS TO PROVIDE A MINIMUM OF 1'' CONC TION ANGLES ARE REQUIRED ON BOTH FACES OF ALL GIRDERS TH FACES OF THE EXTERIOR GIRDERS ONLY AT THE EXPANSION PROJECT DWG. SPGD-1 FOR DETAILS.	CRETE COVER. 5 AT THE FIXED END		
INEER WILL CONSIDER ALTERNATE GIRDER REINFORCING UTILI N LIEU OF TIED REINFORCING FOR BARS B. THE EQUIVALENT AF OF BARS SHALL BE MAINTAINED.			

	END SPANS	INT. SPANS
L	58'-4 <sup>3</sup> ⁄4''	59'-2½''
В	57'-2 <sup>1</sup> ⁄4''	58'-0''
А	1'-1¾''	2 SPA. @ 11 <sup>3</sup> ⁄4''



STIRRUPS TYPE V



" SIMPLE AASHTO TYPE II GIRDER SPANS
HL 93 LOADING
(28'-0" ROADWAY, 0° SKEW)

BRIDGE SPECIAL PROJECT DRAWING

S2860(S)

SHEET 2 OF 2