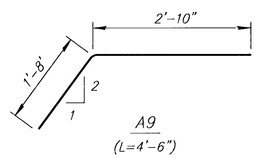
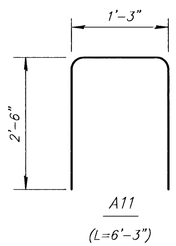
* See Bending Diagram

BILL OF REINFORCING STEEL
Epoxy Coated – Grade 60

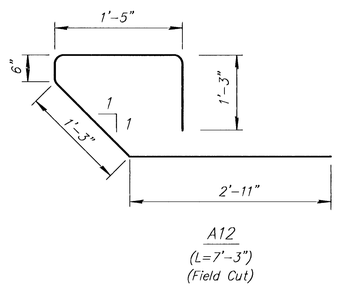
	Straight Bars				Bent Bars			
	Mark	Size	Number	Length	Mark	Size	Number	Length
Superstructure – Abutment	A1	#8	82	4'–2"	A9	#5	8	*
	A2	#8	8	5'–5"	A11	#5	8	*
	A3	#8	38	3'–3"	A12	#4	78	*
	A4	#5	16	35'–0"	A14	#4	78	*
	A5	#5	32	7'–3"	A15	#5	88	*
	A6	#5	4	30'–8"				
	A7	#5	4	12'–6"				
	A8	#5	8	3'–6"				
	A10	#5	24	5'–2"				
	A13	#4	2	38'–0"				



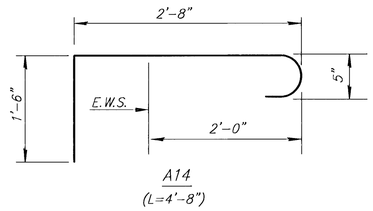
A9
(L=4'–6")



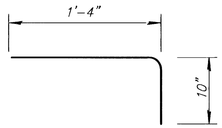
A11
(L=6'–3")



A12
(L=7'–3")
(Field Cut)



A14
(L=4'–8")



A15
(L=2'–2")

BENDING DIAGRAMS
(All dimensions are out to out of bars.)

MID-KANSAS ENGINEERING
CONSULTANTS, INC.
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

37TH STREET NORTH BRIDGE
PROJECT NAME

REINFORCING SCHEDULE
SHEET TITLE

KJS	DPG	
DESIGN BY:	DRAWN BY:	CHECKED BY:
4–98	96085	13 / 23
DATE	JOB NO.	SHEET/OF

G:\CIVIL\96085\DETAILS\96085SHE1 Tue May 12 16:16:47 1998 PLOTTED BY DPG