

** One butt welded joint is allowed only on one post per support frame. If used, weld procedure must be preapproved by Engineer and joint shall receive 100%, RT or UT (tension criteria) at Contractor's expense.

Structure	61.1:	Support		Н	
Number	Station	Left	Right	6	A
4S090I155R031.9	17+68.62	Χ		26.12′	19.54′
4S090I155R031.9	17+68.62		Х	27.02′	20.44′
4S090I155R031.2	54+00.00	Χ		27.71′	21.13′
4S090I155R031 . 2	54+00.00		Χ	27.71′	21.13′

	benesch engineers - scientists - planners
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FILE NAME =

.xxxx_68620_05_frm1.dgn

Alfred Benesch & Company 205 North Michigan Avenue, Suite 2400 Chicago, Illinois 60601

05-A-4

6 - 1 - 12

ne	ers 312-565-0450	Job No. 10056	05 7	'	0	1 12	
	USER NAME = mbecker		DESIGNED	-	MFB	REVISED	-
			CHECKED	-	KJN	REVISED	-
	PLOT SCALE =		DRAWN	-	MFB	REVISED	-
	PLOT DATE = 7/16/2012	2	CHECKED	-	KJN	REVISED	-

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

OVERHEAD SIGN STRUCTURES
SUPPORT FRAME FOR TYPE I—A ALUMINUM TRUSS

SHEET NO. SS5 OF SS32 SHEETS

F.A.I. RTE. SECTION
74 90-[14R;(14HB-4,14,14HVB)BR]

F.A.I. SECTION COUNTY TOTAL SHEET NO. 74 90-[14R;(14HB-4,14,14HVB)BR] TAZEWELL 2433 1625 CONTRACT NO. 68620 | ILLINOIS FED. AID PROJECT

7/16/2012

7.32.54