



PARTIAL FRAMING PLAN (N.B. LANES)

- Remove and Replace Girder Seament
- Remove & Replace Bearing
- Re-erect Handrall
- (JAMA)
- Pier Reconstruction
- · Structural Repair of Concrete (Depth < 5"). Actual location & quantities to be defermined by the engineer

Replace Diaphragm and top and bottom clip L's



Wingwall Reconstruction

in the field

EXPIRES 11-30-2014

DAVID CARL

PUZEY

081-005470

SPRINGFIELD A ILLINOIS

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DESIGNED	EXAMINED	Timet 4 AOL	DATE	AUGUST 30, 2013
CHECKED		ACTUNC ENGINEER AN ATRUCTURAL SERVICES	· —	A00007 50, 2015
DRAWN baliva / steffen	PASSED	de Cent Proper	REVISED	
CHECKED		ACTING ENGINEER OF BRIDGES AND STRUCTURES	REVISED	

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

GENERAL PLAN & ELEVATION F.A.I. ROUTE 55 OVER THE VERMILION RIVER SN 053-0129 (NB) SHEET NO. 1 OF 7 SHEETS

	ILL INDIS FED.			
		CONTRACT	NO. 6	6D16
\$5	(\$3-58-1)[-3	LIVINGSTON	15	3
RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET ND.

TOTAL DILL OF MATERIAL

GENERAL NOTES

of Existing Steel Structures". The color of the final finish coat shall be Reddish Brown, Munsell No. 2,5YR 3/4. Cost included with Furnishing and

TUTAL BILL OF MAT	<u>EKIAL</u>	
ITEM	UNIT	OUANTITY
Furnishing and Erecting Structural Steel	Pound	23810
Structural Steel Removal	Pound	34810
Temporary Shoring and Cribbing	L.S.	1
Concrete Removal	Cu. Yd.	26.9
Concrete Structures	Cu. Yd.	4.7
Congrete Superstructure	Cu. Yd.	22.3
Reinforcement Bars, Epoxy Coated	Pound	7040
Bridge Deck Graoving	Sq. Yd.	62.5
Bridge Deck Concrete Sealer	Sq. Ft.	715
Floor Drains	Each	4
Mechanical Splicers	Each	240
Remove and Re-Erect Existing Handrail	Foot	46
Structural Repair of Concrete (Depth < 5")	Sq. Ft.	24
Bridge Washing No. I	Each	1
Anchor Bolt 1"#	Each	4