## LOCATION 5 S.N. 094-0002 INFORMATION ONLY Existing 27VIF94 (New structure -2'-3" mln. cl. is composite.) . D.H.W. Elev. 620.3 ... E -Streambed -Elev. 603.2-Stone Riprap Class A5 ELEVATION Limits of Existing Structure € Brg. N. Abut. Bk. N. Abut. ⊈ Pler 2 € Pier I € Bry. S. Abul. - Sta. 828+62.91 r Šta. 829+01.42 Sto. 828+61.12 -Sta. 829+85.08 -Sta. 829+46.58 7 Elev. 625.84 Elev. 625.85 Elev. 626.06 Elev. 626,43 Elev. 626.84 Traffic Barrier Terminal Std. 631031 Type 6 typ. Bk. S. Abut. typ. -Sta. 829+86.87 Elev. 626.86 Š © Bridge :: ∫ Temp. Sht. ,0-,9/ "Sta. 829+24.00 - Piling 90° typ. 22, £ F.A.P. Rte. 310. P.G., Name 12 & Stage Const. Line ġ 30' Bridge Appr. Pay't. Std. 420401 typ. Bridge Apr. Shidr. Drain Std. 609006 -🕺 Stone Riprap (N. Appr. only) Class A5 1'-9'2" 38'-6" 45'-2" 1'-912" 38'-6" 125'-9" Back to Back of Abutments PLAN

FILE NAME =	USER NAME = T.INGLIS	DESIGNED - TOM INGLIS	REVISED -		PLAN VIEW LOCATION 5 STRUCTURE 094-0002						F.A.	SECTION	COUNTY	TOTAL	SHEET	
Contract 68B47 bridge painting 2014.dgn		DRAWN -	REVISED -	STATE OF ILLINOIS	TEAM VIEW EDUCATION 3 STREET 034-0002							VAR	D4 BRIDGE PAINTING 2014	VARIOUS	21	18
	PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION									'	CONTRAC	CT NO.	68B47
Default	PLOT DATE = 3/26/2014	DATE -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.								ILLINOIS FED. AID PROJECT			