

²⁷⁻SEP-2016 14:35 R:\Structures\FindlDrawings\McDowell146\I-5809_SD_BT4_=146.dgn

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PA	IR QL	JANTI	ΓΥ ΤΑ	BLE			
4	QUANT		ITIES				
IRS	AREA SF	VOLUME CF	AREA	VOLUME CF			
	0.0	0.0					
	0.0	0.0					
RS	AREA SF	VOLUME CF	AREA SF	VOLUME CF			
	0.0	0.0					
	0.0	0.0					
JECT	TON	LN.		LN.			
	1011	FT 0.0		FT			
		0.0					
		SQ. FT		SQ. FT			
		192		FI			
RETE, MINIMUM OF 1" BEHIND REBAR AND CUT. SEE REPAIR DETAILS. STIMATE OF QUANTITIES ARE GIVEN WITH THE BEST INFORMATION . REPAIRS NOT SHOWN ON THE DRAWINGS ARE DEEMED NECESSARY BY THE ILL NOTE ON THE DRAWINGS THE APPROXIMATE LOCATION AND IRS AND ADJUST THE ACTUAL QUANTITIES ENTERED INTO THE REPAIR S FROM TOP OF CAP AND APPLY EPOXY PROTECTIVE COATING. EPOXY D TO THE TOP FACE OF THE CAP. THE CONTRACTOR SHALL NOT COAT THE THE MASONRY PLATES. FOR EPOXY COATING, SEE SPECIAL PROVISIONS. CASED DUE TO THE POTENTIAL FOR FURTHER DETERIORATION SINCE THE DUCTURES MANAGEMENT UNIT. "TYPICAL CAP AND COLUMN REPAIR DETAILS" SHEET.							
DAMAGED AREA EPOXY RESIN INJECTION PROJECT NO. <u>1-5809</u> <u>McDOWELL</u> COUNTY BRIDGE NO. <u>146</u>							
<u> </u>	ocuSigned by	. 1	SHEET 4 C)F 4			
27/2			DEPA		ENT	NSPORTA	TION SHEET NO. S-28
	JMENI NOI FINAL UNL GNATURES	CONSIDEREL	1		3		TOTAL SHEETS
51	GINA LUKES	COMPLETED	2	6	\$ 		68