

ITEM UNIT SUPER Class A4 Sq. Yd. Sq. Yd. sting Structures Each 1 vation Cu. Yd. Structures 'ures Cu. Yd. Structure structure Cu. Yd. Structure structure Cu. Yd. Structure ooving Sq. Yd. 683 ement Cu. Yd. Structure	SUB 845 845 110 207.9 10.2	TOTAL 845 845 1 110 12 207.9 459.4 683 10.2 877	
Sq. Yd. sting Structures Each vation Cu. Yd. Each 12 'ures Cu. Yd. structure Cu. Yd. ooving Sq. Yd. ement Cu. Yd.	845 110 207.9 10.2	845 1 110 12 207.9 459.4 683 10.2	
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Varian Cu. Yd. Each 12 'ures Cu. Yd. structure Cu. Yd. ooving Sa. Yd. ement Cu. Yd.	207.9 10.2	12 207.9 459.4 683 10.2	
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ement Cu. Yd.	•	10.2	
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		877	
Sq. Yd. 877	01 750	0//	
Bars. Epoxy Coated Pound 95.540	21.350	116,890	
Each 380	148	528	
I Shell Piles Foot	1912	1912 [·]	
Foot	1912	1912	
Shells Each	2	2	
Each	40	40	
Eoch 1		-1	
all Drain Sq. Yd.	54	54	
Embankment, Special Cu. Yd.	92	92	
D (Location-1) Each	Ţ	·1 .	
e 1) (Location-2) Each	1	I	
pers Each	72	. 72	
ng Pad Removal Each	44	44	
g (Bridge Section) Sq. Yd. 645		645	
s for Structures 4" Foot	162	<i>162</i> ·	
Retention System Sq. Ft.	852	852	
vation .Cu. Yd.	137	137 .	

TOTAL DILL OF WATEDIAL

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	F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
286	808	948R-1	CHAMPAIGN	50	15	•
			CONTRACT	NO. 7	0582	
EETS		ILLINOIS FED. AI				