

ĥ	_						
		a <sub>10</sub> (E) 125		Length	Shape		
	a2E)			6′-6"			
	a 10 (E)			26′-6″			
	а <sub>II</sub> (Е)			26′-9"			
	Ь <sub>10</sub> (Е)	79	#4	29′-8′′			
	Ь <sub>11</sub> (Е)	235	#9	29'-9''			
	d(E)	33	#5	5′-7″	N I		
	d1(E)	33	#5	7′-11′′			
	d2(E)	3 5	#6	4'-5"	Ĺ		
	d3(E)	5	#6	8′-11″	<u> </u>		
¥	d 10(E)	24	#6	1'-0"			
	e10(E)	14	#4	14′-8′′			
	e 11 (E)	2 2	#4	16'-0''			
	e 12(E)	e(E) 2		17'- 7"			
	t 10 (E)	194	#4	12'-4"			
	w10 (E)	200	#5	26′-9″			
	Concrete	Superstru	ucture	Cu. Yd.	160.1		
	Concrete	Structure	s	Cu. Yd.	36.9		
	Reinforce	ment Bar.	Dound	40.000			
	Ероху Со	ated	Pound	42,220			
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\*\* Epoxy grout #6 d<sub>10</sub>(E) bars in 6" drilled holes according to Section 584 of the Standard

		FUI	K INFUR					
ACH SLAB DETAILS	F.A. RTE.	SECT	SECTION		TOTAL SHEETS	SHEET NO.		
– STRUCTURE NO. 016–7943	330	0105-F		СООК	55	15		
				CONTRACT	NO. 6	0V68		
S-26 SHEETS		ILLINOIS FED. AID PROJECT						