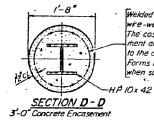


ALISZ ABR WHITE		TE_	105	45	J SHEETS		
filing, kaarden g	999 4. 95 2. 9	allands has the pastroot-]		



Welded wire fabric 6"x 6 mesh #4 wire-weighing 58 #/IOO sa.ft. The cost of Class X Concrete Ercase-ment and Reinforcement is incidental to the cost of furnishing piles. Forms for encasement may be omitted when soil conditions will permit.

TWC	2 4	BUTMENTS
BILL	OF	MATERIAL

BILL OF MATERIAL							
BAR	NO	SIZE	LENGTH	SHAPE			
h	8	#6	17'-3"	·			
h,	8	# 6	27'-6"				
n ₂	32	<i>‡5</i>	4'-0"				
h3	8	#5	6'-5"				
ħ4	40	# 5	; 6'-3"				
			1				
			1				
ρ	8	#7	17-9"				
P	· 12	#7	5'-0"				
P ₂	· 8	#7	27'-6"				
		ľ	1				
5	20	# 4	9'-9"	_ T1			
S _i	136	#4	7'-1"	1			
52	20	#4	8'-3"				
U	24	# 6	9'-0"				
				•!			
v	88	# 4	3'-9"				
V /	88	#4	3'-0"				
V2	24	; # 4	6'-3"				
۶3	24	#4	8-0"				
			1				
Class X Concrete			Cu.Yds.	40.7			
Reinforcement Bars			Pounds	3680			
Steel Piles (HP10x42)			Lin. Ft.	280			
³ 4" # Expansion Bolls			Each	100			
Concrete Removal			Cu.Yds.	. 11.0			

ABUTMENT DETAILS F.A. RT. 132 SECTION 4 BR WHITE COUNTY STA. 176+80.63

FOR INFORMATION ONLY		F.A.P. RTE	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.	
		332	4E	4B-1		70	53	
						CONTRACT	NO. 78	3154
S	STA.	TO	STA.	FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT AID				