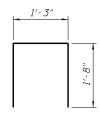


M

Bar	No.	Size	Length	Shape		
h120(E)	7	#5	12′-3″			
h121(E)	7	#5	30′-4″			
h122(E)	7	#5	27'-1"			
u120(E)	75	#5	4'-7"	Π		
v120(E)	72	#5	2′-10″			
Structure	Excavati	Cu. Yd.	9			
Concrete	Structure	Cu, Yd,	13.1			
Form Line	er Textur	Sq. Ft.	154			
Surface		0.41.11				
Reinforce		Pound	1080			
Ероху Со	ated	, ound				
Permanent Sheet Piling			Sq. Ft.	512		
Ornamental Railing			Foot	64		

BILL OF MATERIAL





Wall stations, offsets and dimensions are measured at front face of wall. All exposed corners shall have a 1" chamfer.

For General Notes, Wall Key Plan and US 45 Profile, see Sheet 1. For Typical Wall Details and

Ornamental Railing see Sheet 2. The details for the concrete cap, reinforcement and required number of shear stud connectors are based on Section AZ 18 sheet piling. If the Contractor chooses to use any other section, then the Contractor shall submit revised concrete cap and reinforcement configuration for approval by the Engineer. Such changes shall not be cause for additional compensation.

2 – S.N. 016–Z038	F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
0 244 + 80.00	330	103R-4	СООК	877	488	
0 244 + 00.00			CONTRACT	NO. 6	OM61	
42 SHEETS	ILLINOIS FED. AID PROJECT					
42 SHEETS	ILLINOIS FED. AID PROJECT					

NOTES: