





Bar	No.	Size	Length	Shape				
ħ	60	#4	30'-11"					
hı	56	#4	26'-2"					
he		#4	7'-8"					
5	337	#4	3'-2"	П				
51	74	#4	3'-7"	Л				
v	421	#4	2'-10"					
	254	#4	5'-1"					
VI	254	#4	5-1					
Structu Excavo		т. 1917 г.	Cu. Yd.	105				
Reinfo	rcment	Bars	Pound	4,840				
Concre Structi		·	Cu. Yd.	41.6				
	hing Ste V6x25 (.		Foot	370				
Driving	Piles (	Foot	370					

## BILL OF MATERIAL

NOTES:

Cut  $h_1$  and  $h_2$  bars in field to maintain clear cover from edge of concrete. Bend  $h_2$  bars in the field to fit.

Steel Piling shall be driven to not less than a minimum embedment length of 8'-0". Stations and offsets based on proposed PGL for Buckley Road.

Reinforcement bars shall conform to the requirements of ASTM A 706 Gr 60. See Supplemental Specifications and Recurring Special Provisions.

DETAILS	F.A. RTE.	SECTION	COUNTY	SHEET	SHEET
	352	56N-4	LAKE	50	35A
	1		CONTRACT	NO.	60K19
SHEETS		ILLINOIS FED. A	ID PROJECT		