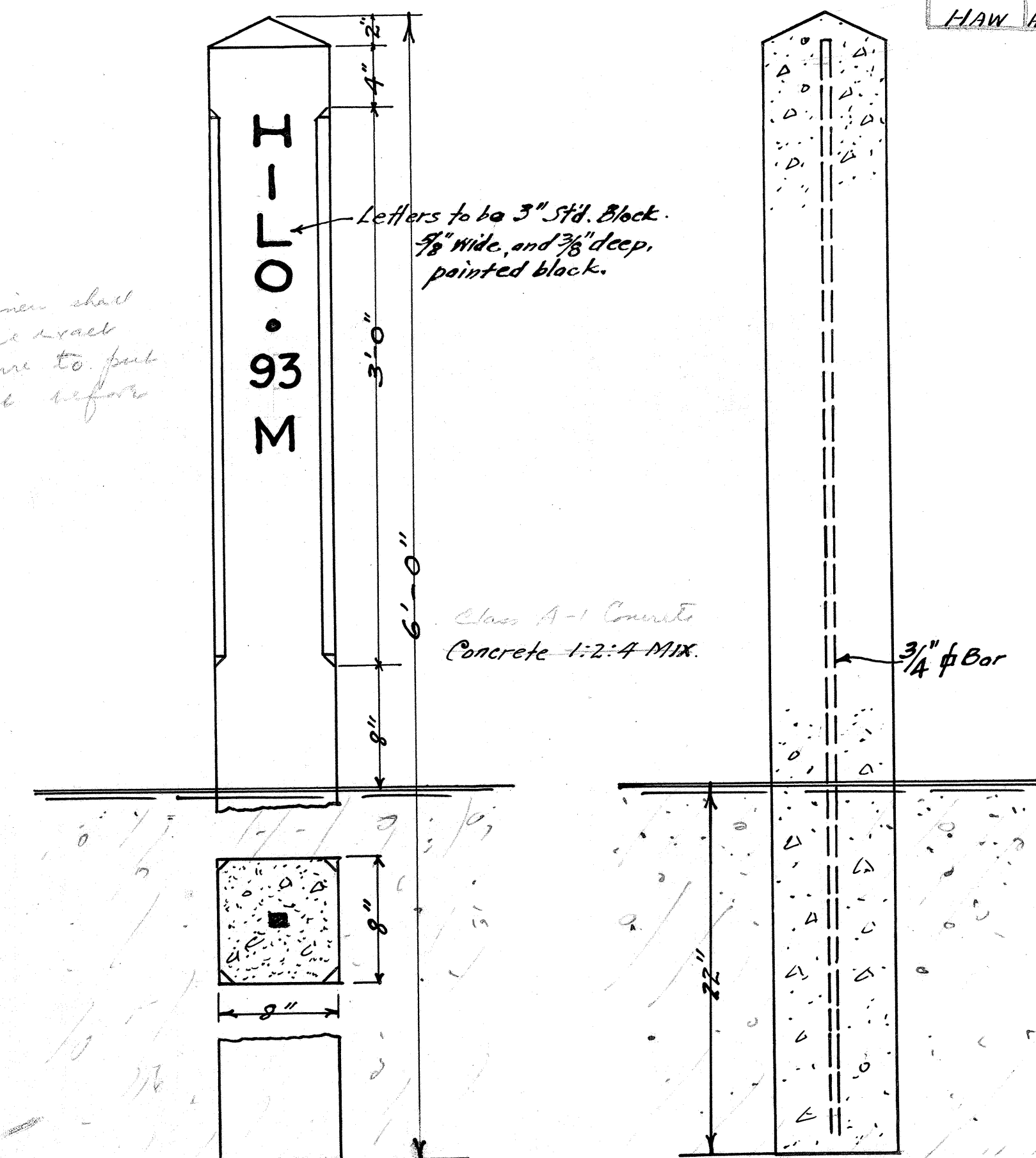


APPROXIMATE DISTRIBUTION OF QUANTITIES

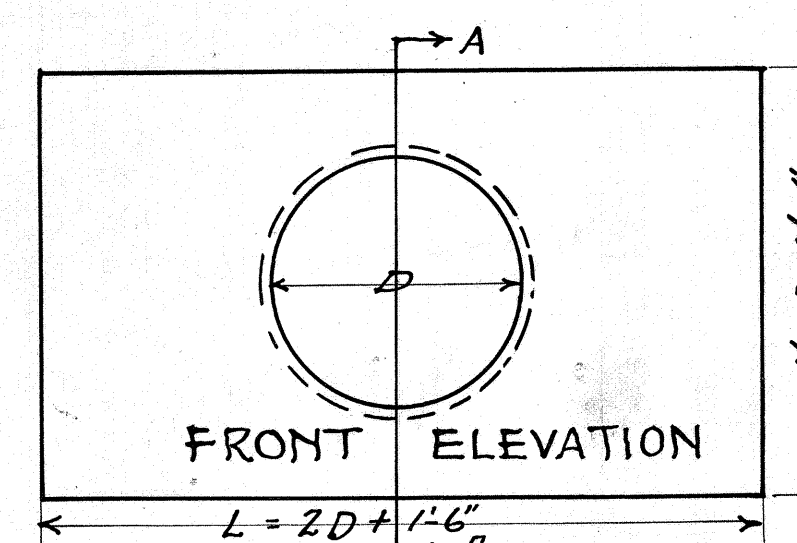
For the convenience of the Engineer only - not applicable to the plans of this project.

	UNCLASSIFIED EXCAVATION	UNCLASSIFIED EMBANKMENT	UNCLASSIFIED STRUCTURE EXC'N	CEMENT RUBBLE MASONRY	DRY RUBBLE MASONRY	RECONSTRUCTED STONE WALL FENCE	STANDARD WIRE FENCE	RECONSTRUCTED FENCE	STANDARD GATES	CURB	RECONSTRUCTED BASE COURSE	STONE BASE COURSE	ASPHALTIC MAC. PAVEMENT	ASPHALTIC MAC. SEAL	24" METAL PIPE CULVERT	REINFORCED CONCRETE MILE POSTS
UNIT USED	Cu. yd.	Cu. yd.	Cu. yd.	Cu. yd.	Cu. yd.	Cu. yd.	Lin. ft.	Lin. ft.	No.	Lin. ft.	Sq. yd.	Sq. yd.	Sq. yd.	Sq. yd.	Lin. ft.	Pc.
ROADWAY PRISM	50,761	44,740								95092	16000	39000	55000	55000		
FENCES						3600		2000								
NEW GATES									6							
CULVERTS NOT SHOWN ON PLANS			60	5											100	
MISCELLANEOUS AT UNIDENTIFIED LOCATIONS	739	260	20	50	100	1200	500		2	8		1000				9
TOTAL	51500	45000	80	55	100	3600	500	2000	8	95100	16000	40000	55000	55000	100	9

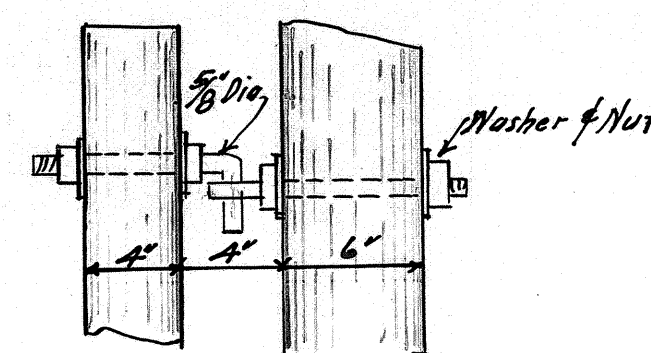
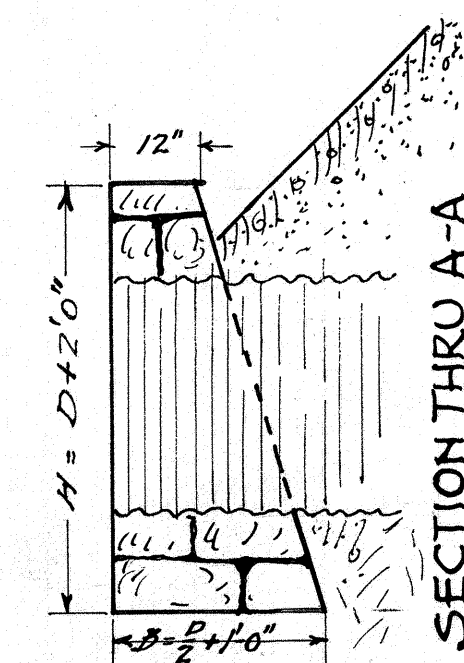
Resident Engineer should determine the exact mileage figure to put in each post before pouring.



DETAIL OF REINFORCED CONCRETE MILE POST
Scale: $1\frac{1}{2}$ in = 4 ft.

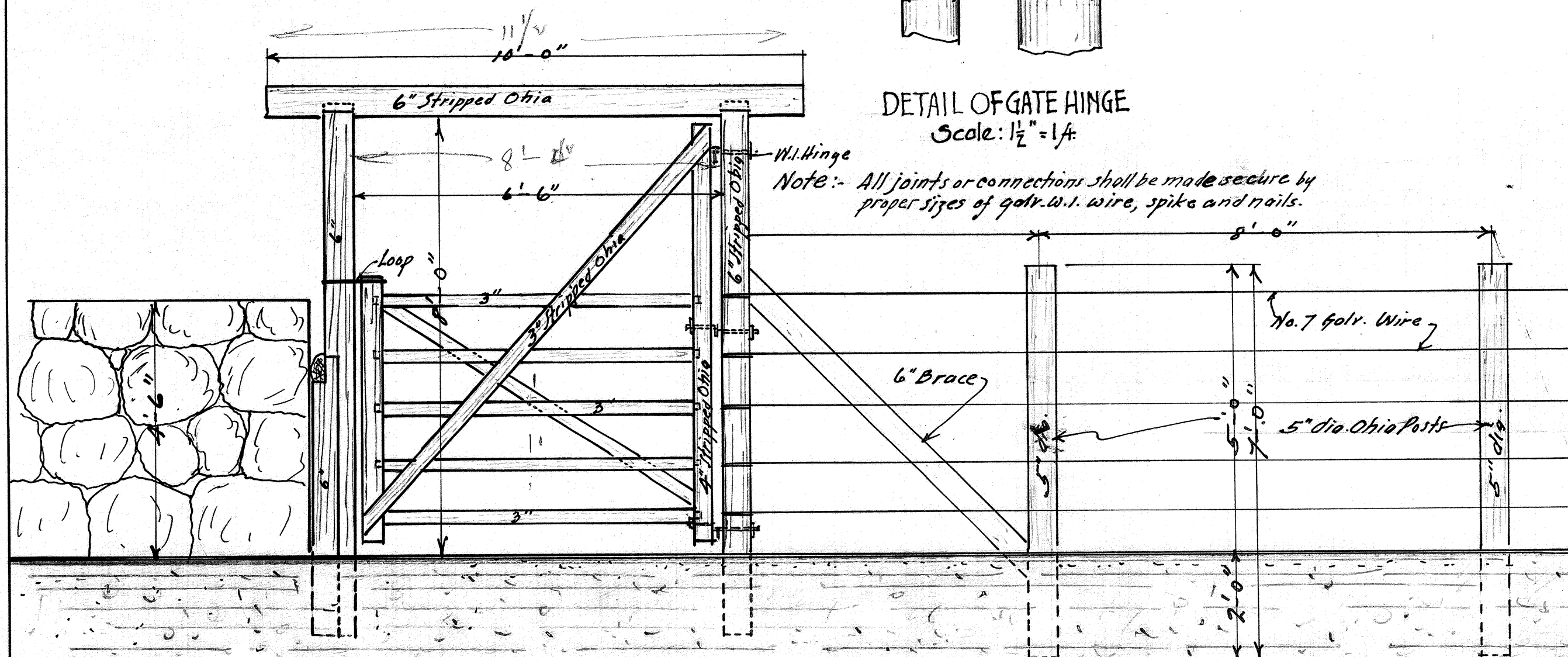


STANDARD RUBBLE MASONRY HEADWALL
Scale: $1\frac{1}{2}$ in = 1 ft.



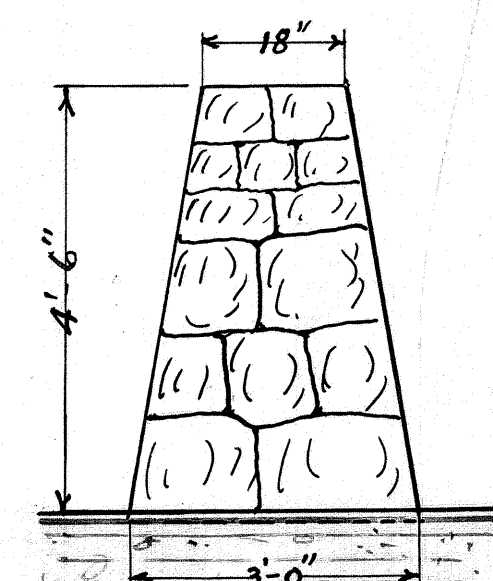
DETAIL OF GATE HINGE
Scale: $1\frac{1}{2}$ in = 1 ft.

Note: All joints or connections shall be made secure by proper sizes of galv. w. l. wire, spike and nails.

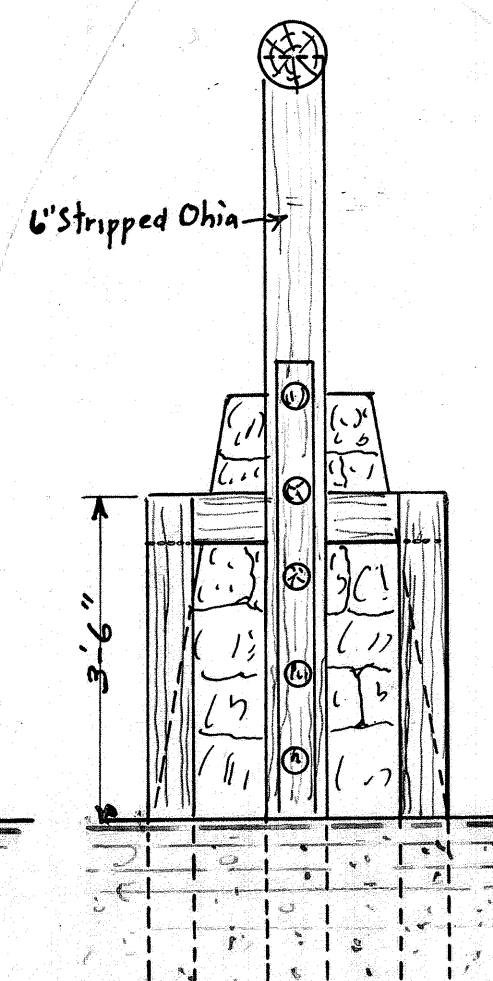


STANDARD OHIA GATE
Scale: 1 in = 2 ft.

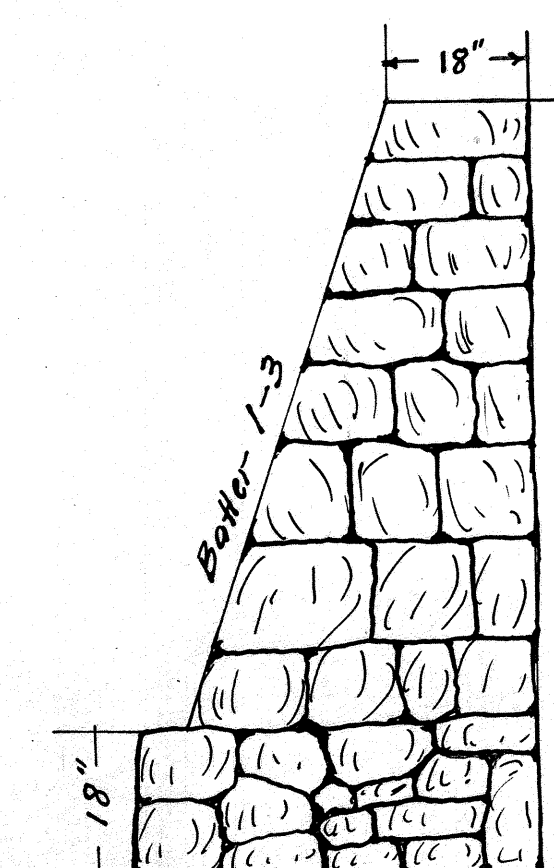
STANDARD WIRE FENCE



STANDARD SECTION OF RECONSTRUCTED STONE WALL



SECTION THRU OF GATE
Scale: 1 in = 2 ft.



STANDARD CEMENT RUBBLE MASONRY RETAINING WALL
Scale: 1 in = 2 ft.

4148.18