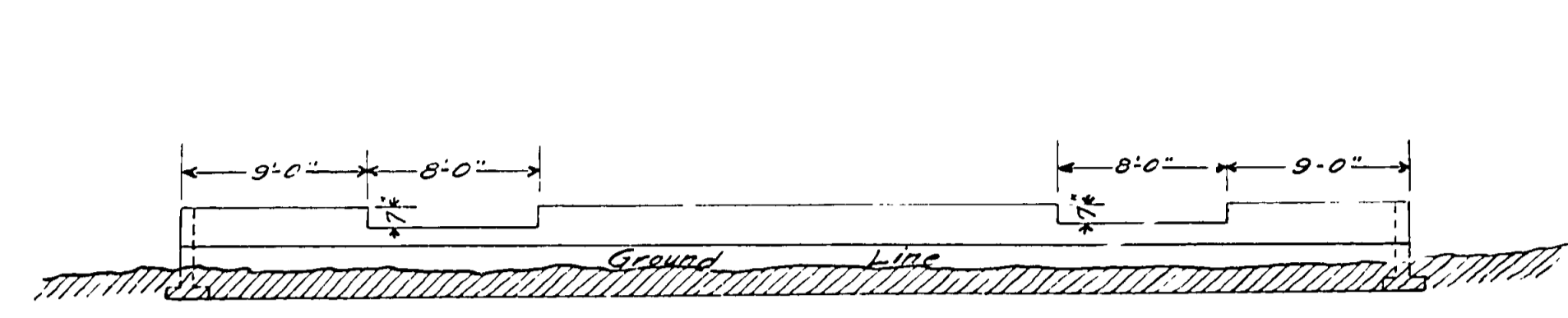
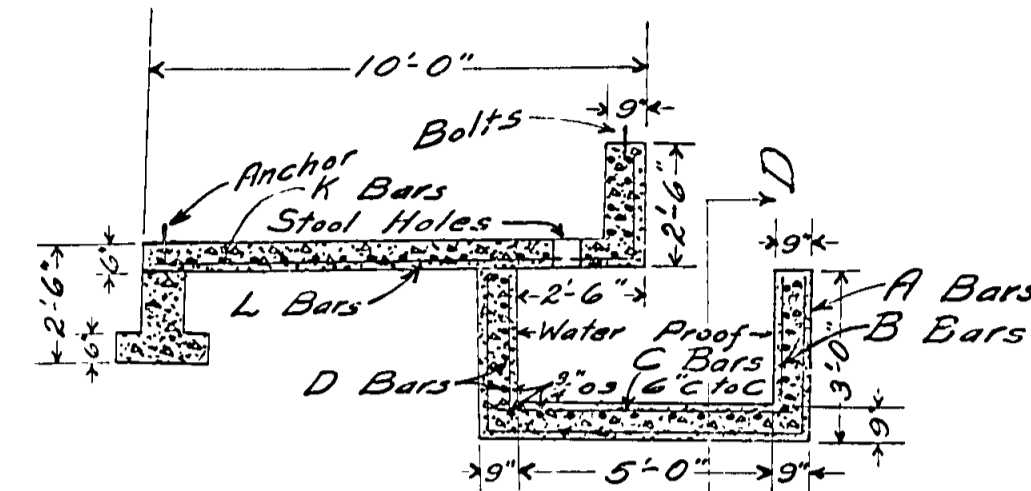


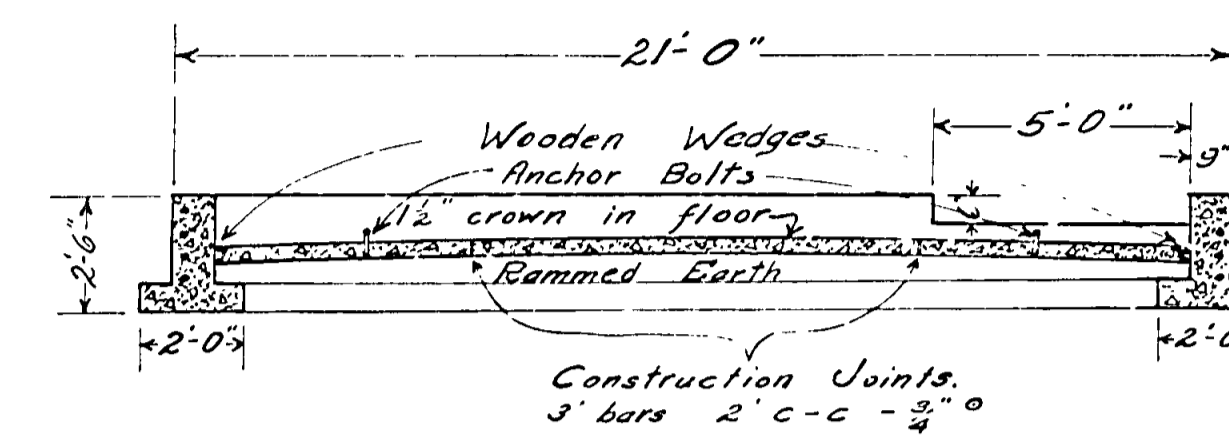
# Plan of CONCRETE WORK FOR BATH HOUSE AT CHAMPION BEACH



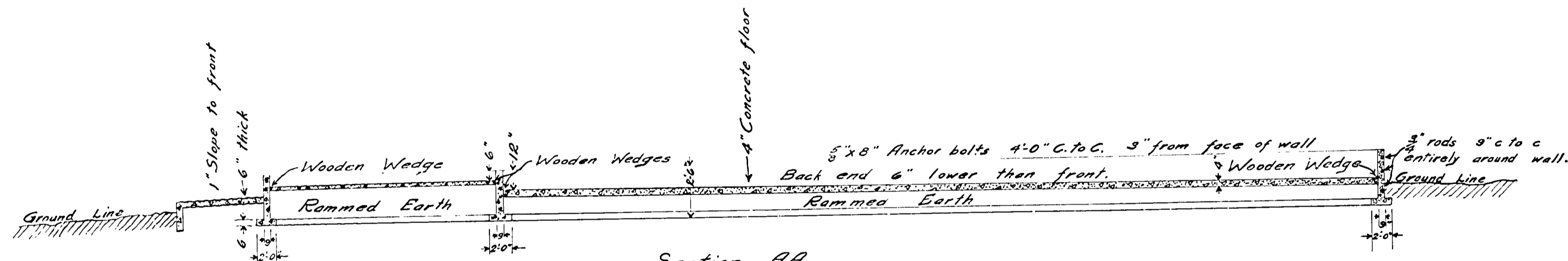
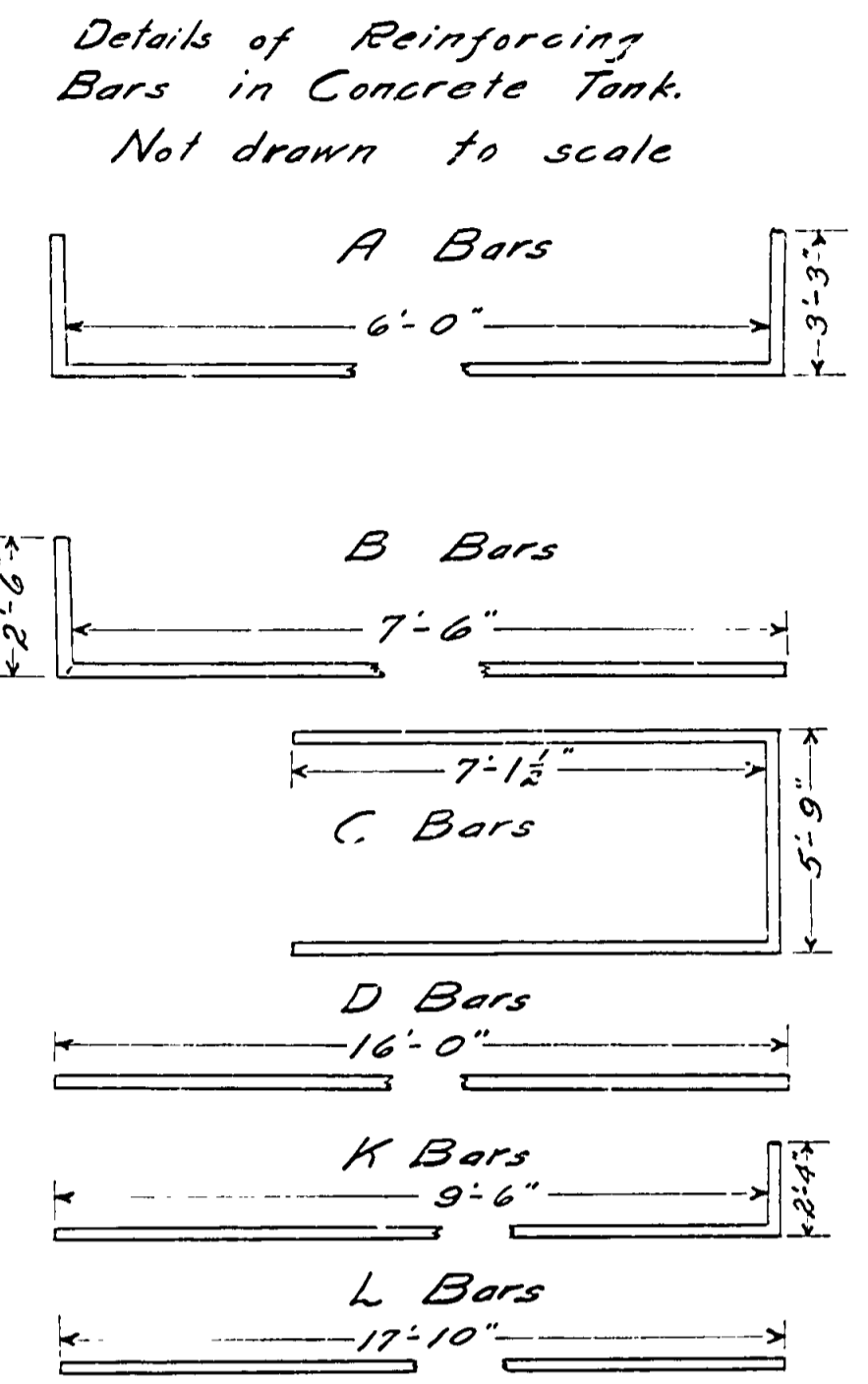
**Front Elevation**  
Scale  $\frac{1}{8}'' = 1'-0''$  Horizontal  
Scale  $\frac{1}{4}'' = 1'-0''$  Vertical



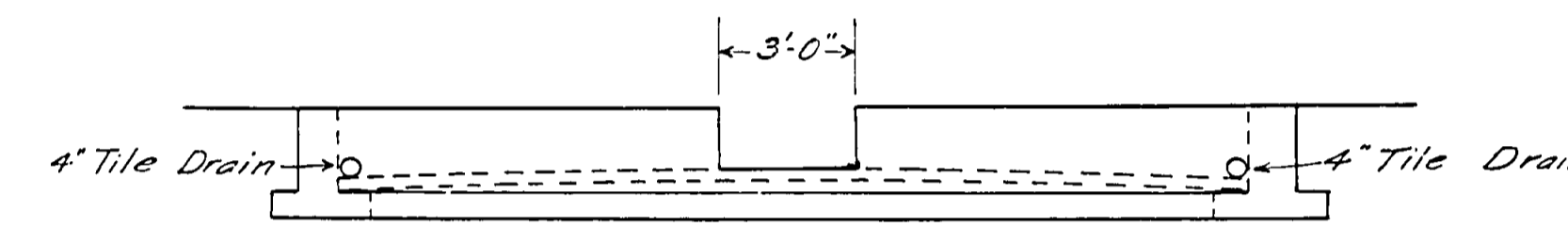
**Section CC**  
Scale  $\frac{1}{4}'' = 1'-0''$



**Section BB**  
Scale  $\frac{1}{4}'' = 1'-0''$



**Section AA**  
Scale  $\frac{1}{8}'' = 1'-0''$  Horizontal  
Scale  $\frac{1}{4}'' = 1'-0''$  Vertical



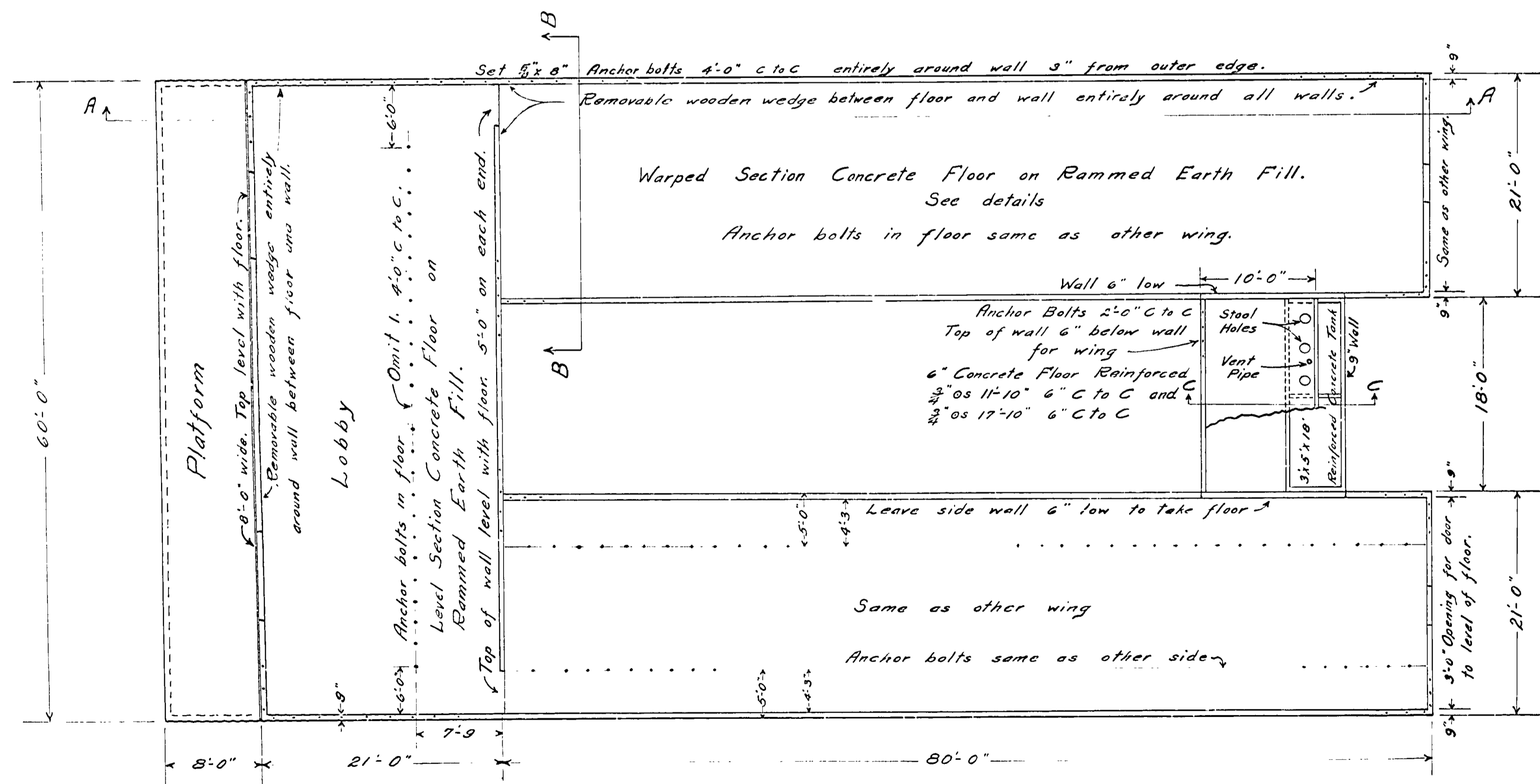
**Rear Elevation of Wing**

### Specifications

All concrete to be Class A  
Specifications Michigan State Highway Dept 1926  
to apply to materials and workmanship.

### Quantities

In walls	Class A Concrete	47.4 cu. yds.
	Steel Reinforcing	
	$\frac{3}{8}$ " os 1692 lin. ft.	
In floors	Class A Concrete	53.0 cu. yds.
	Steel 36 bars $\frac{3}{8}$ " os 9'-9"	
	" 78 " " 3'-0"	
In porch	Class A Concrete	20.0 cu. yds.
In latrine tank	Class A Reinforced Concrete	7.1 cu. yds.
	A Bars 35 $\frac{3}{8}$ " os - 12'-6" Bent	
	B " 20 $\frac{3}{8}$ " os - 10'-0" " "	
	C " 20 $\frac{3}{8}$ " os - 20'-0" " end horizontal.	
	D " 19 $\frac{3}{8}$ " os - 16'-0" Straight.	
In latrine floor and wall	Class A Concrete	4.2 cu. yds.
	K Bars 35 $\frac{3}{8}$ " os - 11'-10" Bent	
	L " 28 $\frac{3}{8}$ " os - 17'-10" Straight.	



**Floor and Wall Plan**  
Scale  $\frac{1}{8}'' = 1'-0''$