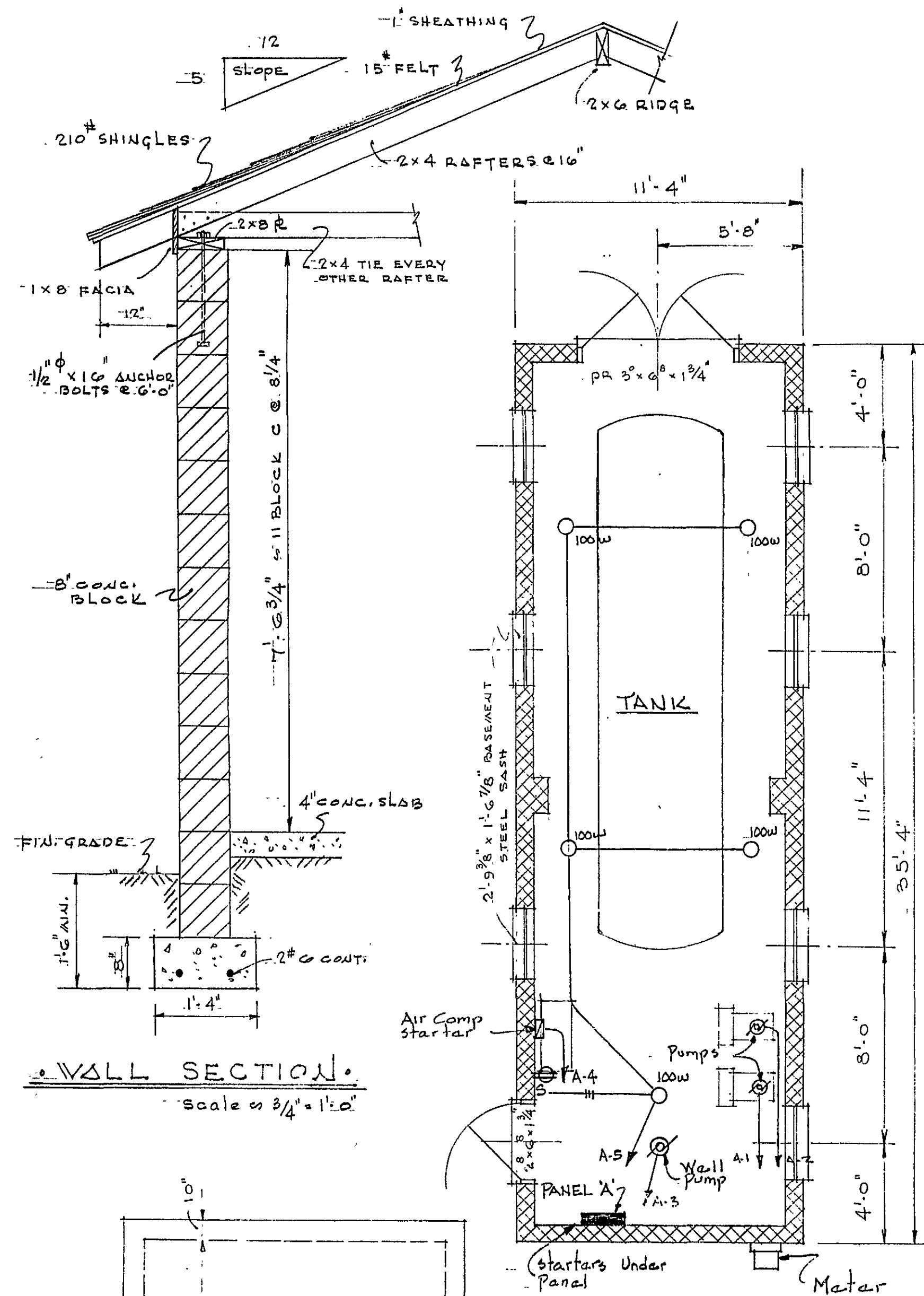
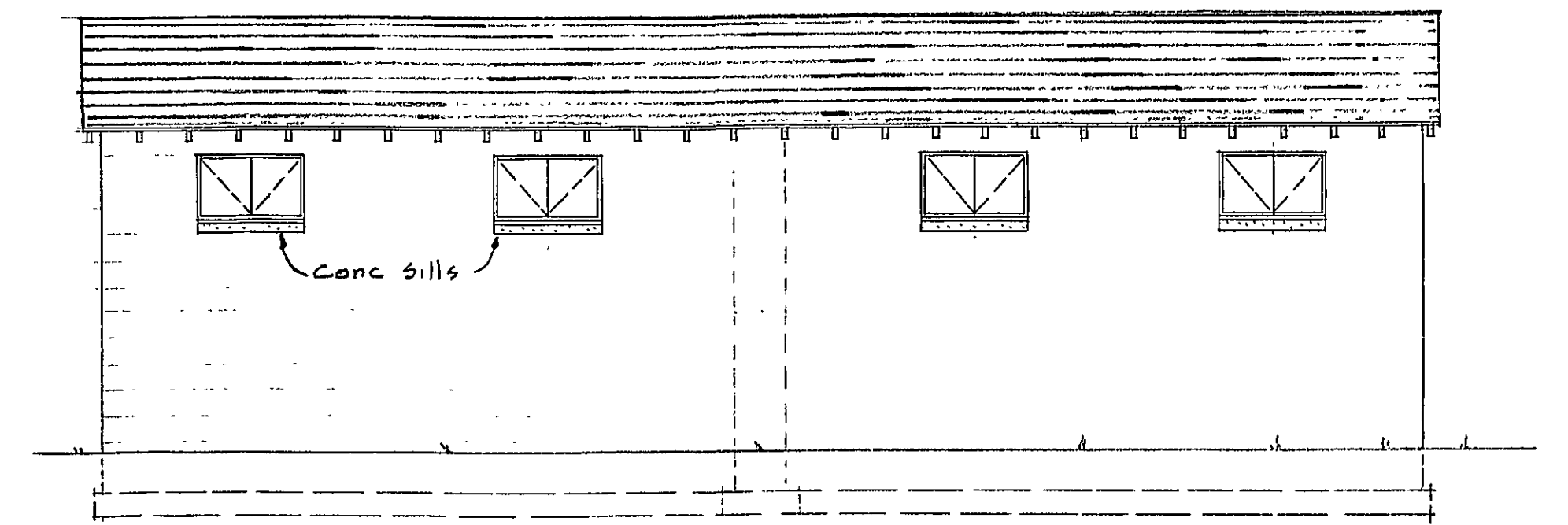
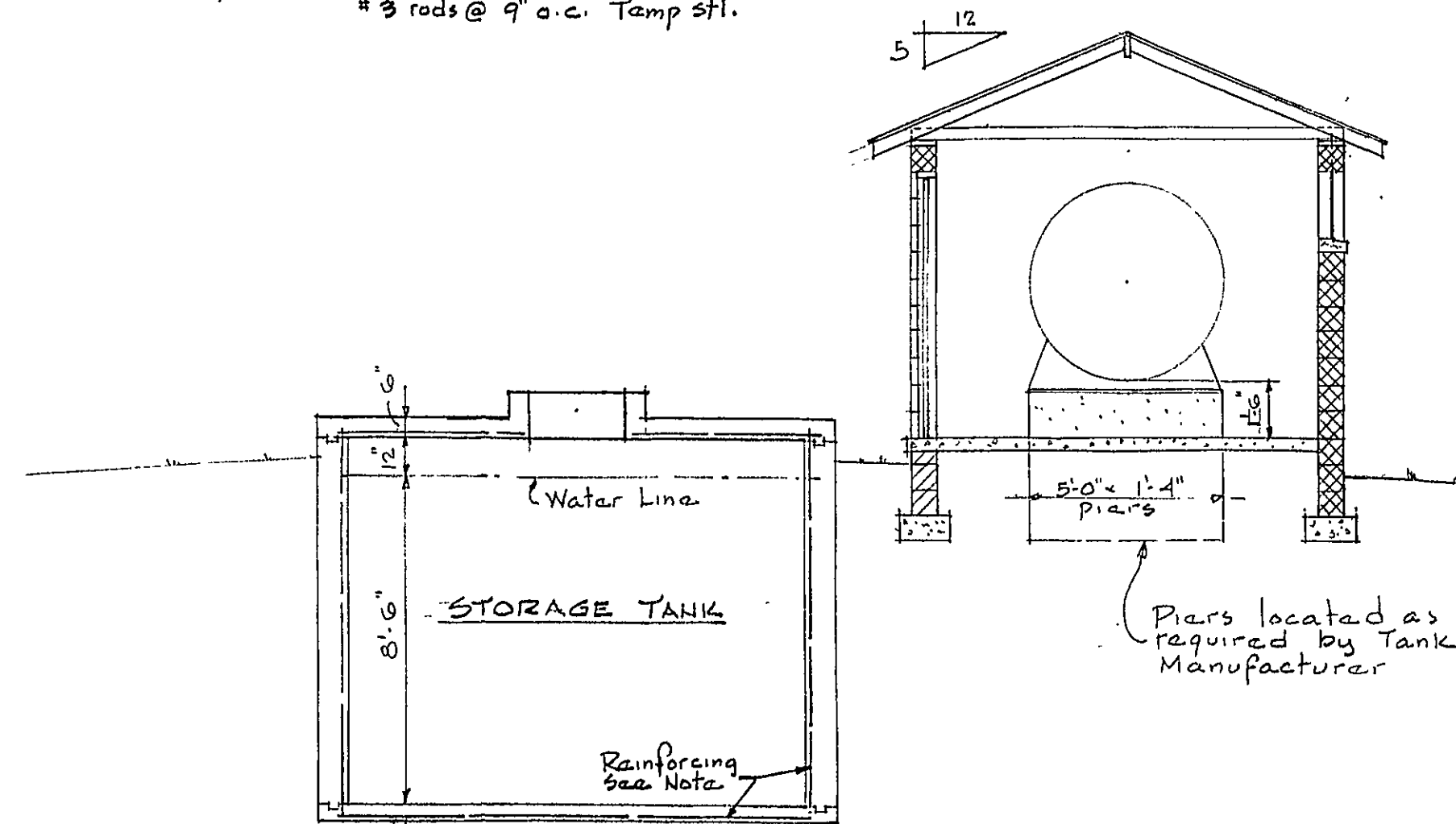
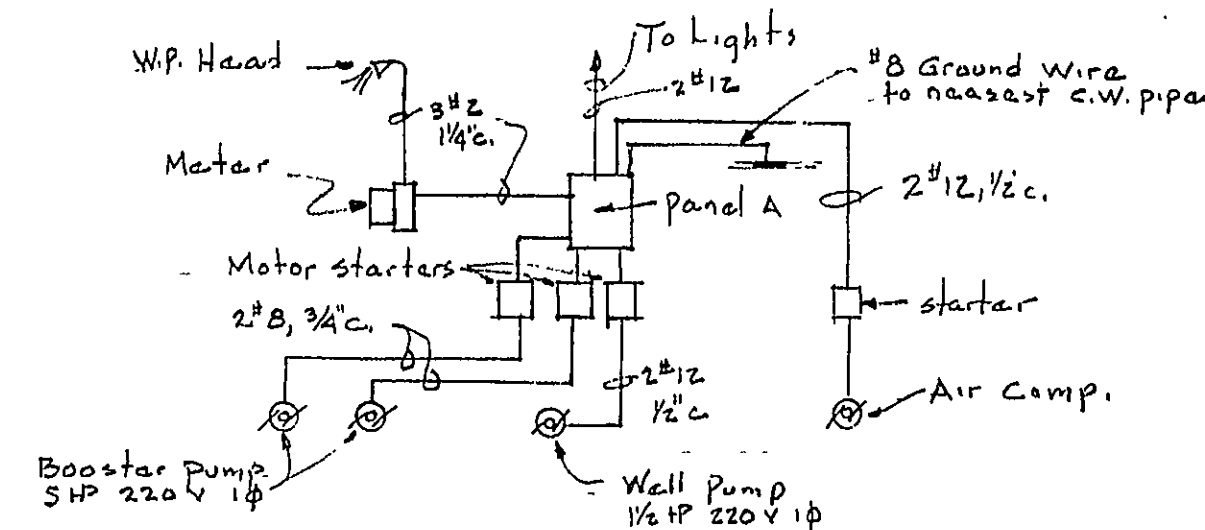
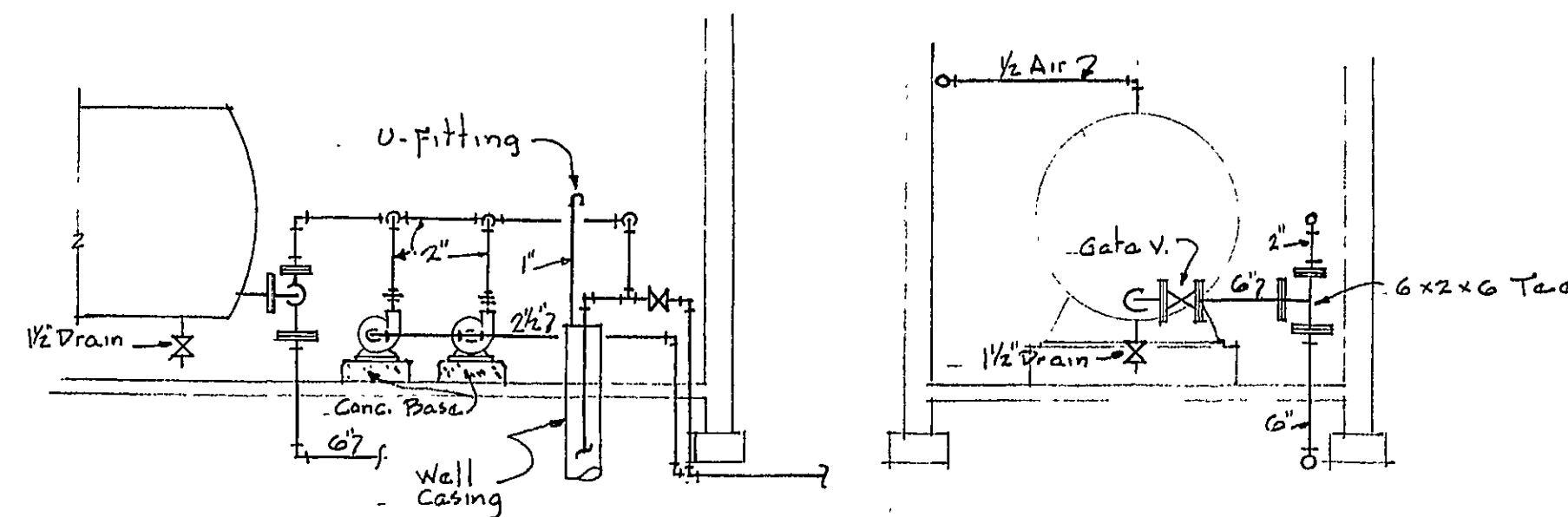
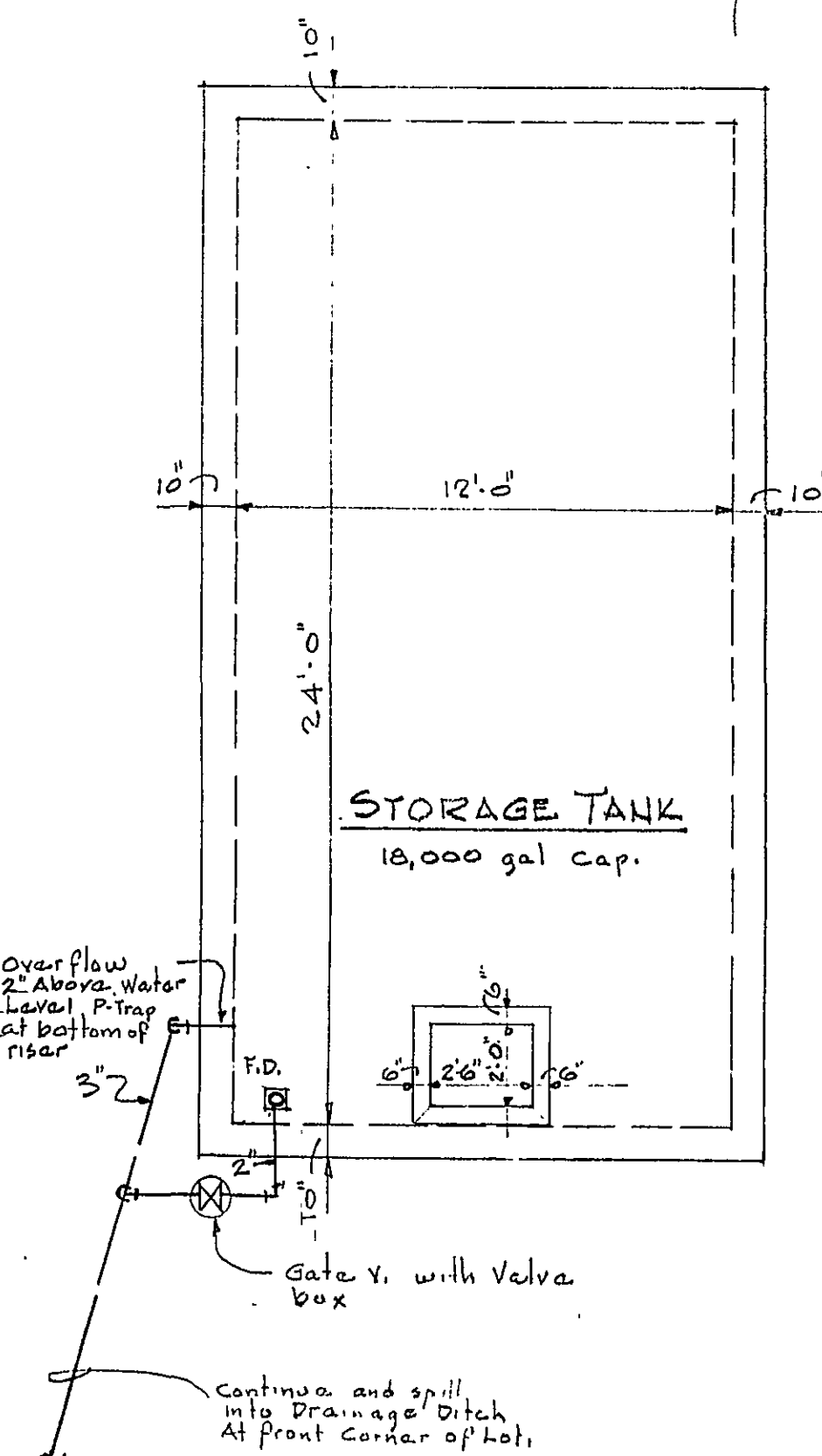




NOTE:  
Reinforcing for Storage Tank  
Bottom - #5 rods @ 2'-0" Both ways  
Walls - #4 rods @ 12" o.c. Both ways  
Top - #4 rods @ 6" o.c. Band All rods  
#3 rods @ 9" o.c. Tank sh.

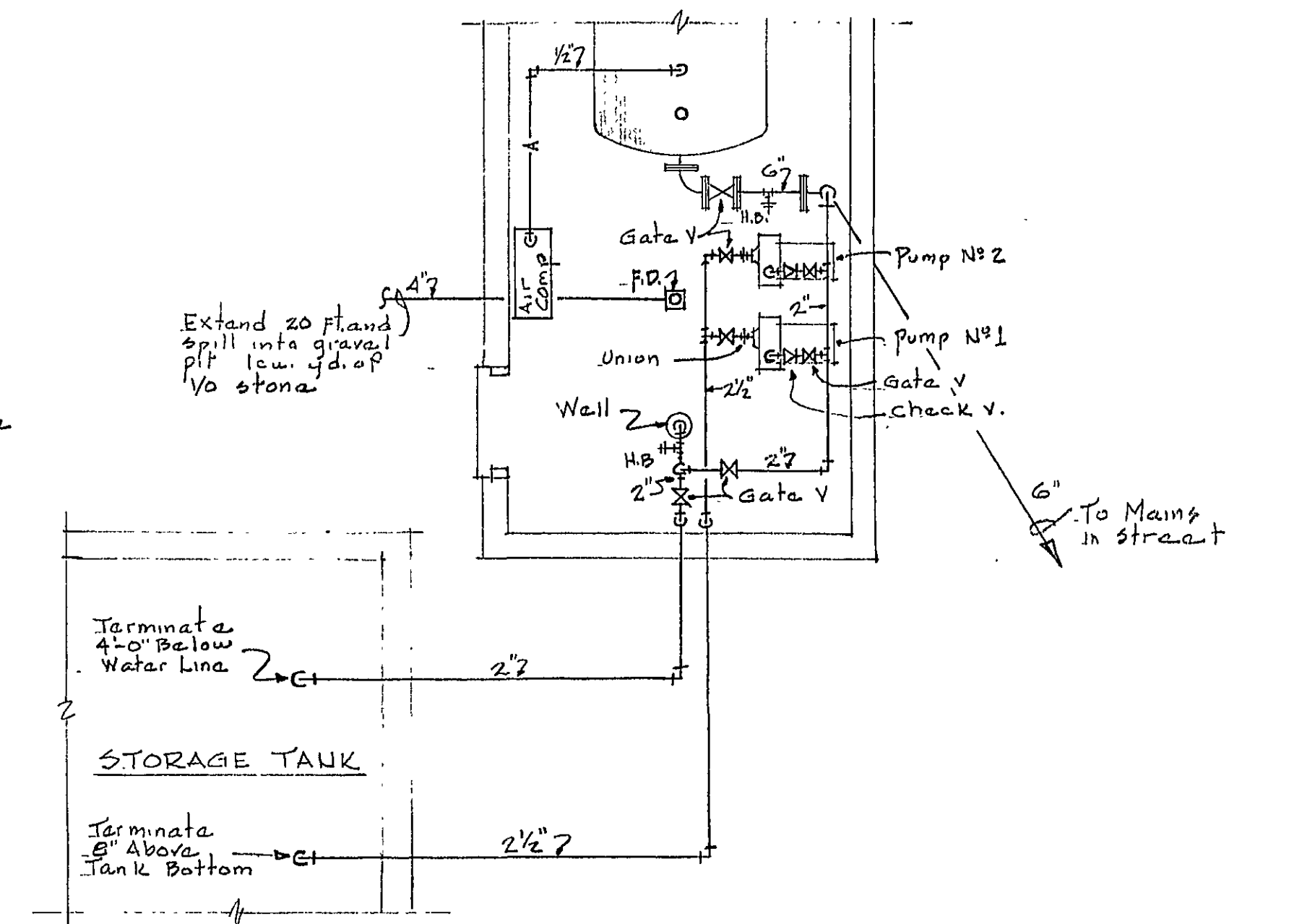


WALL SECTION  
Scale 1/4" = 1'-0"



| Cin | Poles | Amp  | Wires | Cond   | Load         |
|-----|-------|------|-------|--------|--------------|
| 1.  | 2P    | 50 A | 2#8   | 3/4" c | Booster Pump |
| 2.  | 2P    | 50 A | 2#8   | 3/4" c | "            |
| 3.  | 2P    | 30 A | 2#12  | 1/2" c | Well Pump    |
| 4.  | 1P    | 15 A | 2#12  | 1/2" c | Air Comp     |
| 5.  | 1P    | 20 A | 2#12  | 1/2" c | Lights       |

Panel A to be type NA1B-3 for 143W service 100 Amp Mains.



CATANBA ROAD  
WATER SYSTEM 4/27/59  
TINKERVIEW GARDENS  
PROPERTY OF MR & MRS MURRAY G. VIA  
Thompson & Payne, Architects Roanoke Virginia