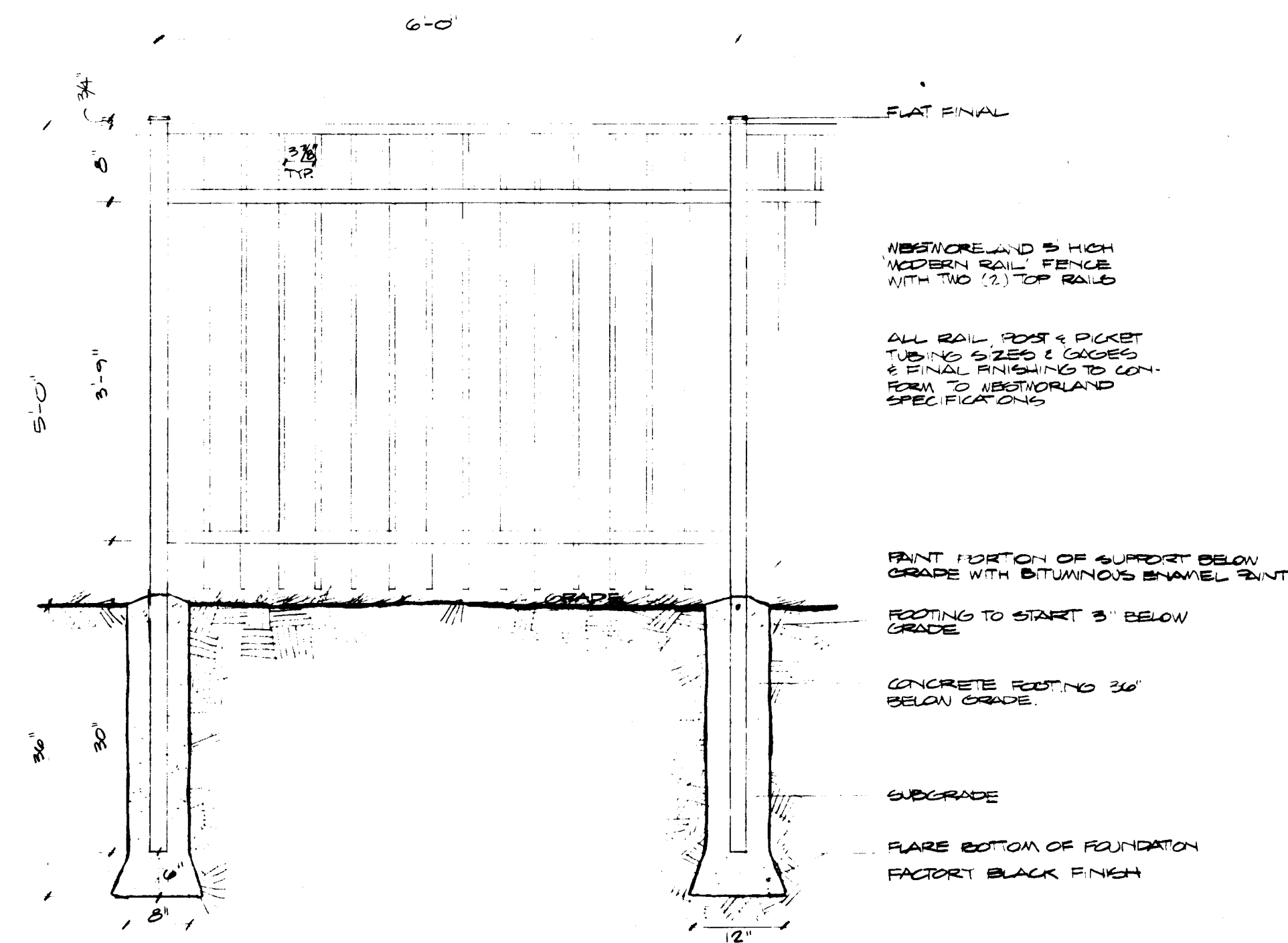
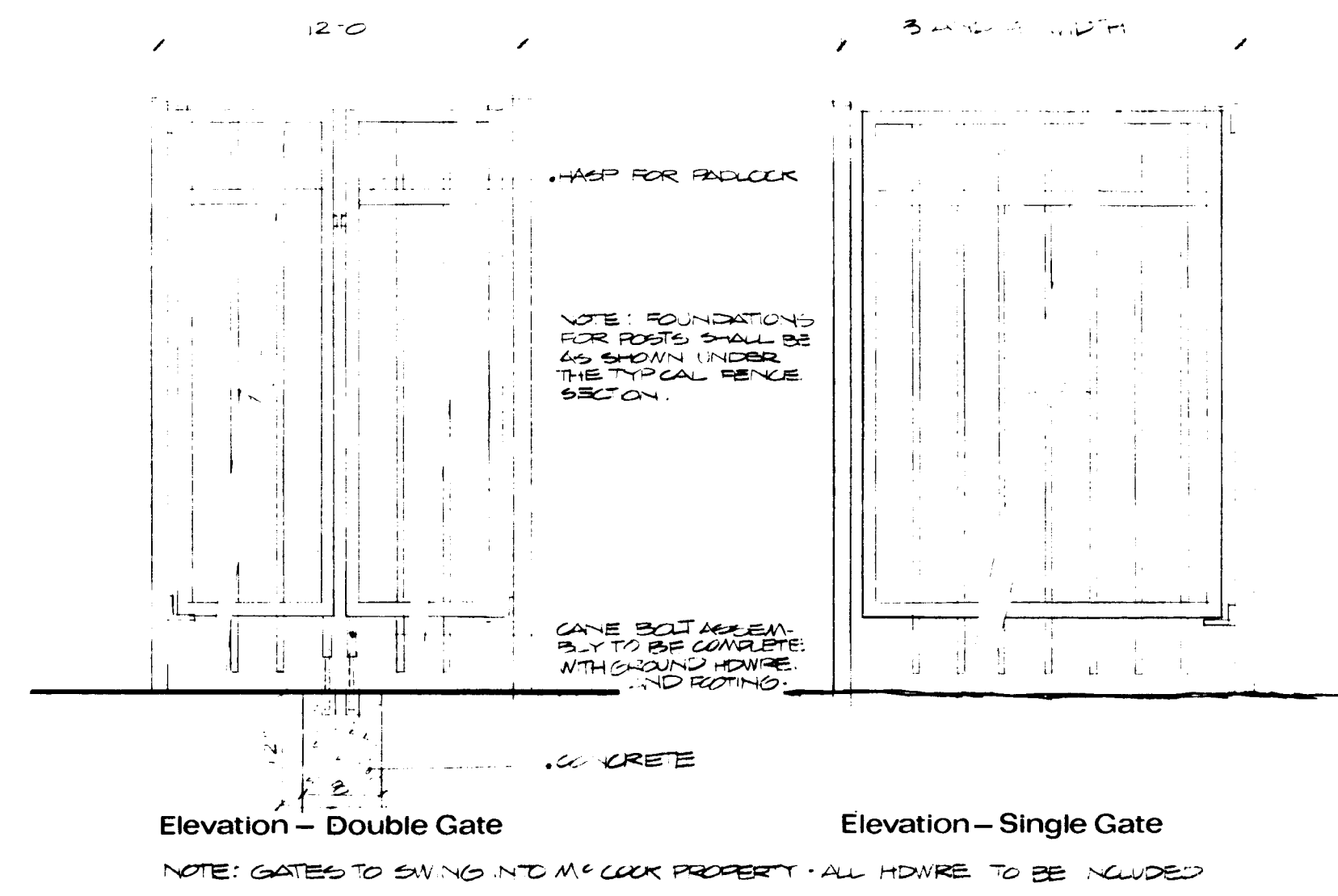
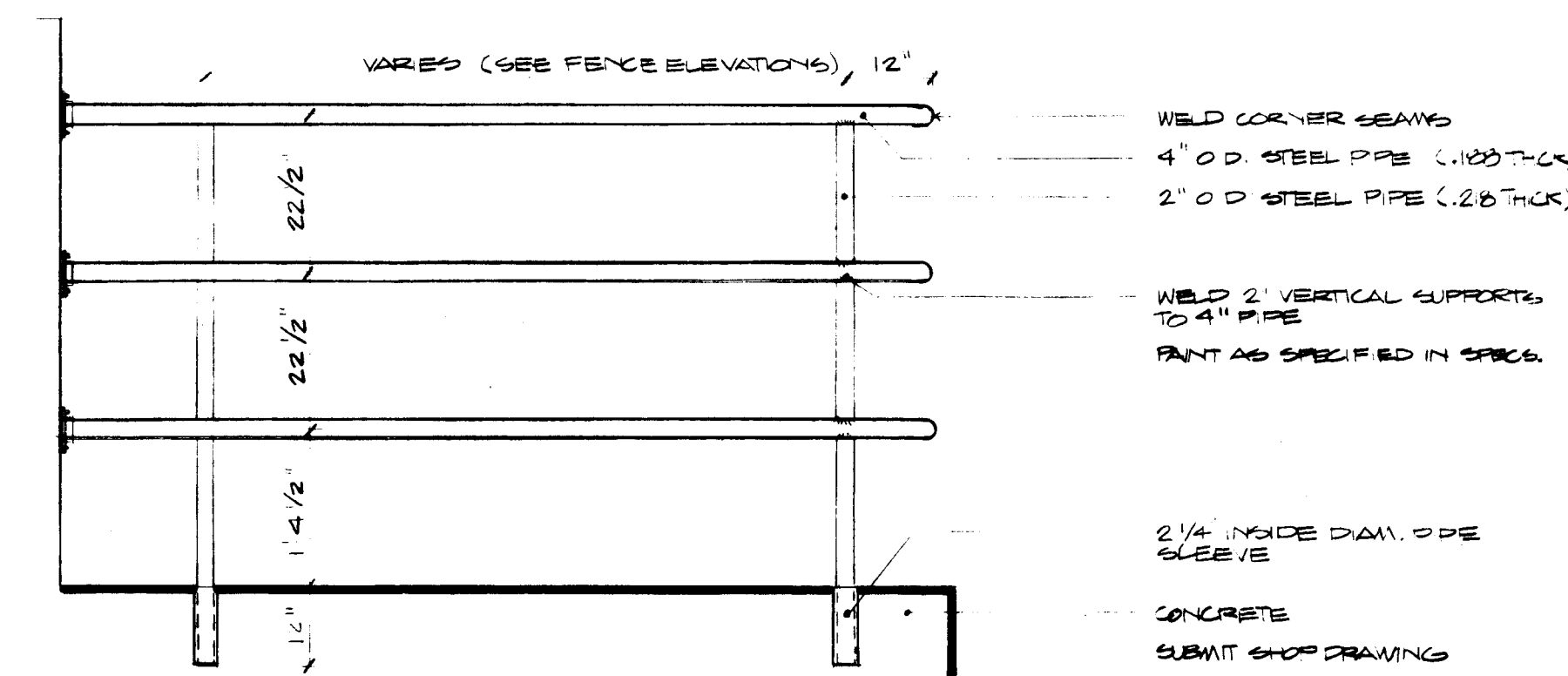


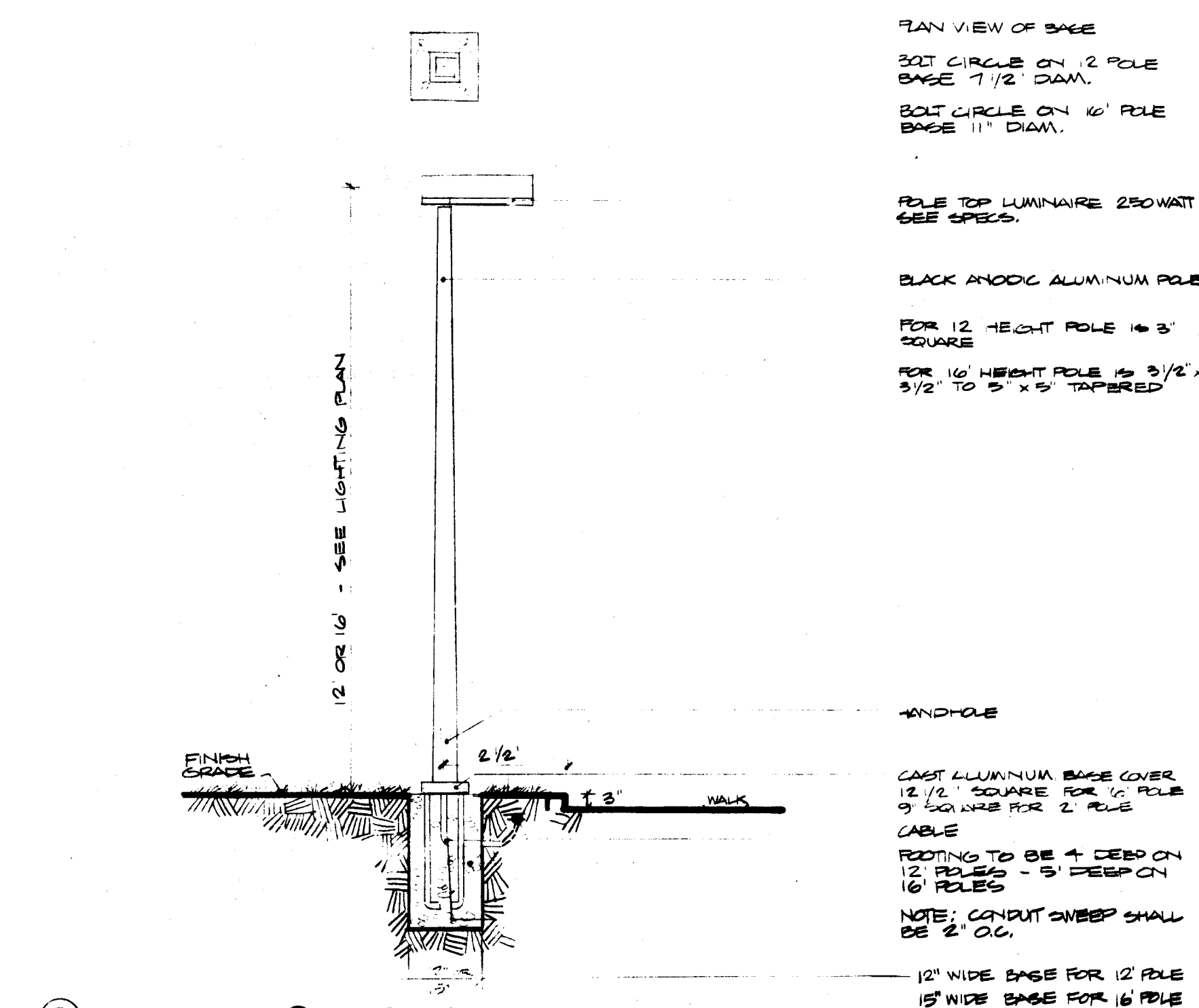


① Metal Picket Fence
3/4" = 1'-0"

7" DIAMETER FLANGE TO KEEPER
4" PIPE
ATTACH TO WALL WITH FOUR (4) 1/2"
BOLTS USING 5/8" DIA. DRILLING AND
HEAD SELF DRILLING CONCRETE
ANCHORS

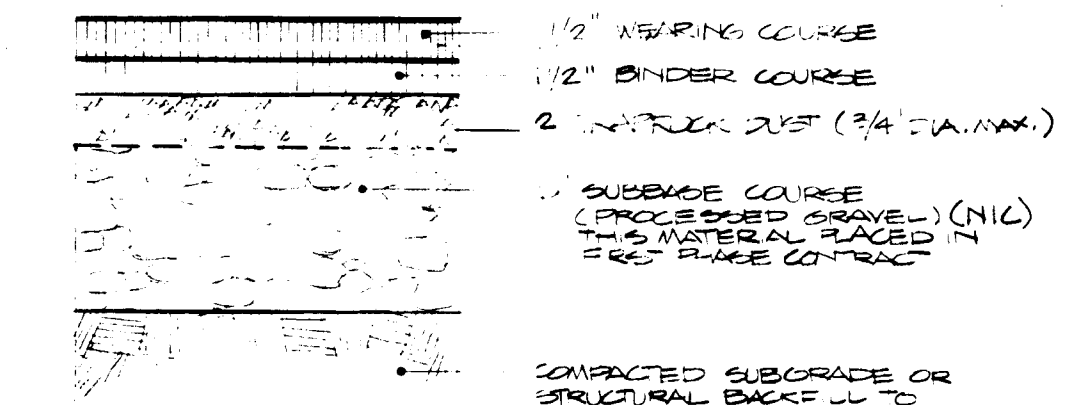


② Steel Pipe Fence
1/2" = 1'-0"

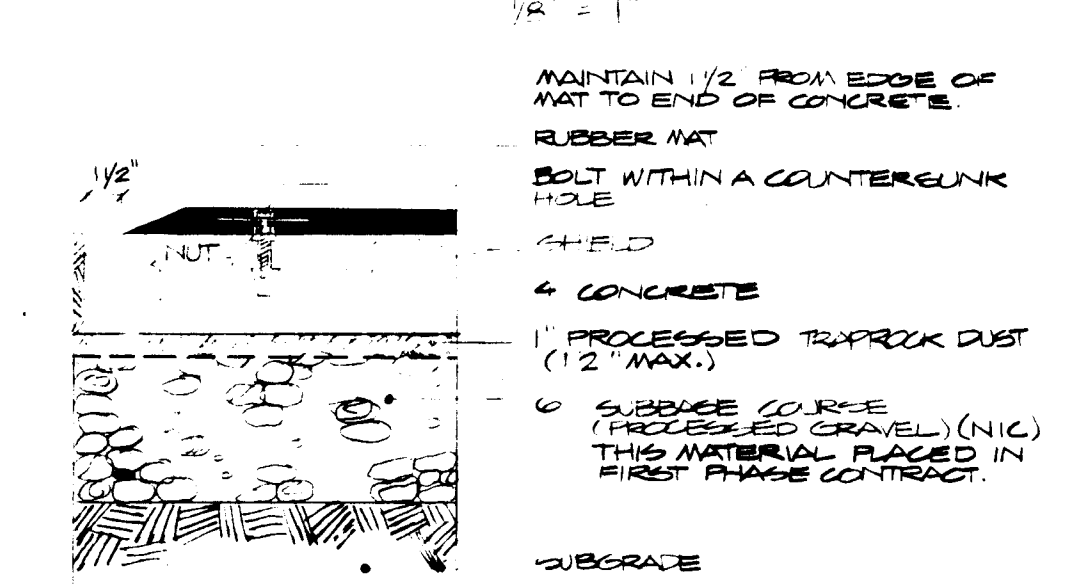


③ Lighting Standard
NOT TO SCALE

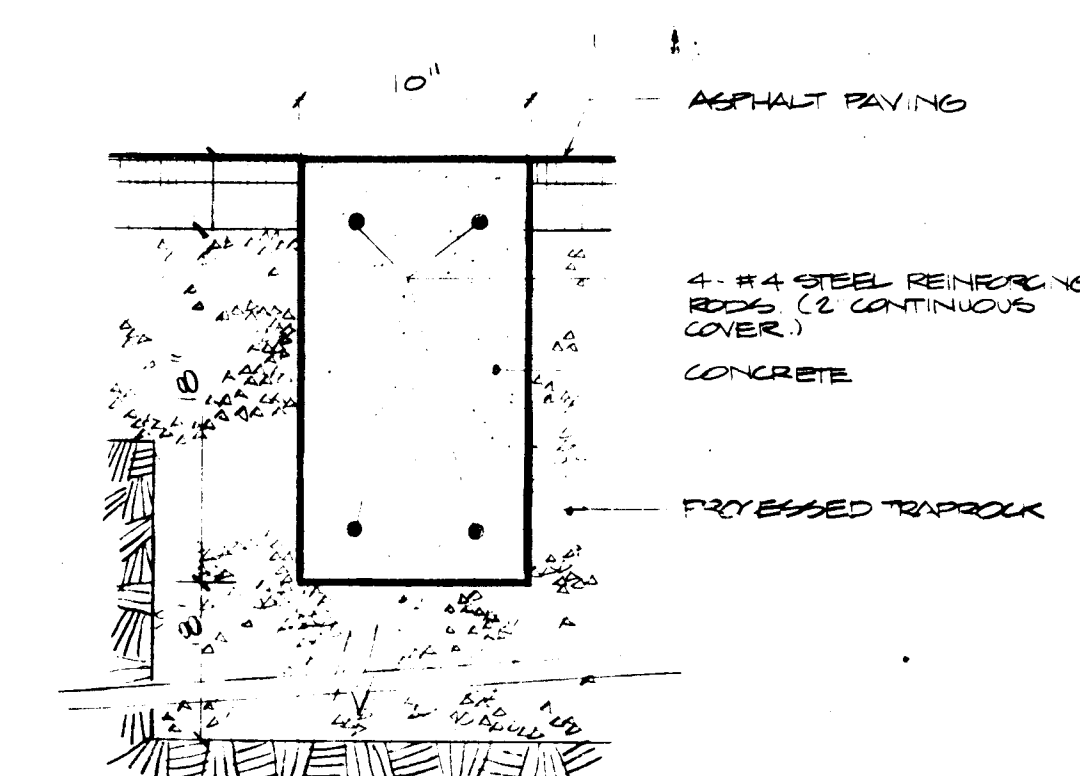
Surface Schedule



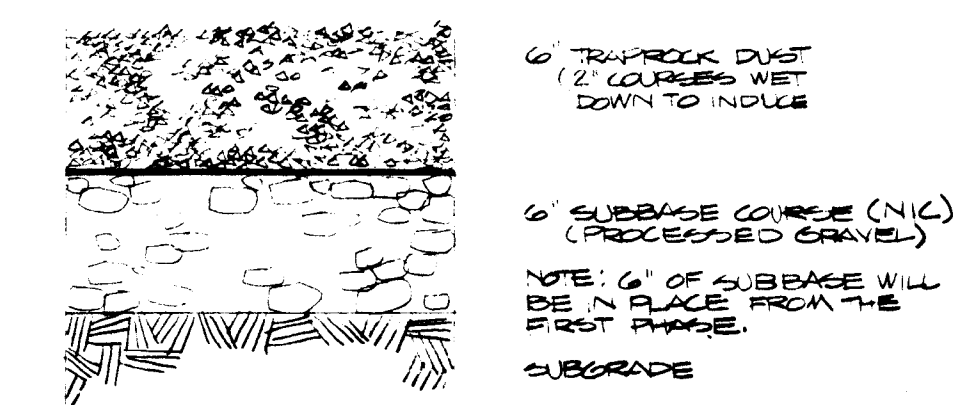
A Bituminous Concrete Pavement



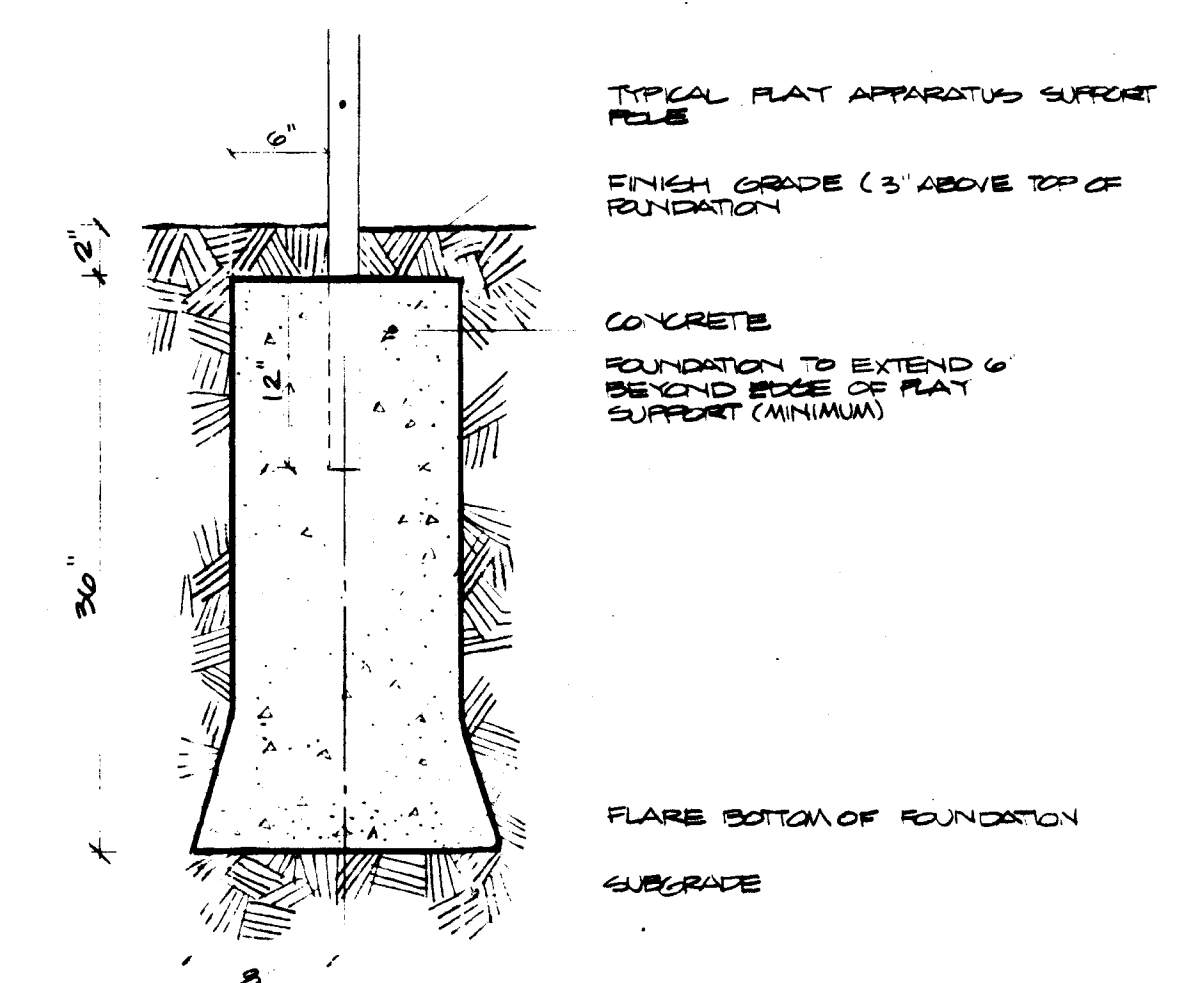
B Rubber Mat Play Surface



C Flush Concrete Paving Surface

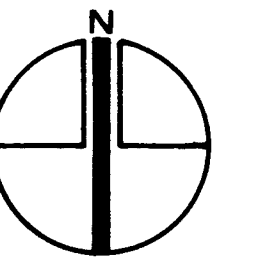


D Traprock Dust Play Surface

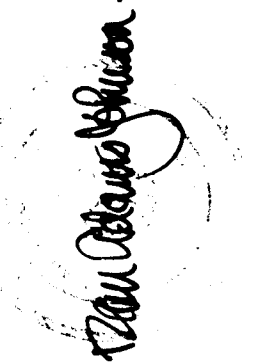


E Typical Foundation for Play Equipment

SCALE: 1/8" = 1'-0"
DRAWN BY: SH
DATE: SEP 22 1971
REV.



JOHNSON and DEE
LANDSCAPE ARCHITECTS
10 ENSIGN LANE, AVON, CT.



MALL
CONNECTICUT

OAK

DAY BOOK NO. 010367-E

SHELDON
HARTFORD

L-5
Phase 2