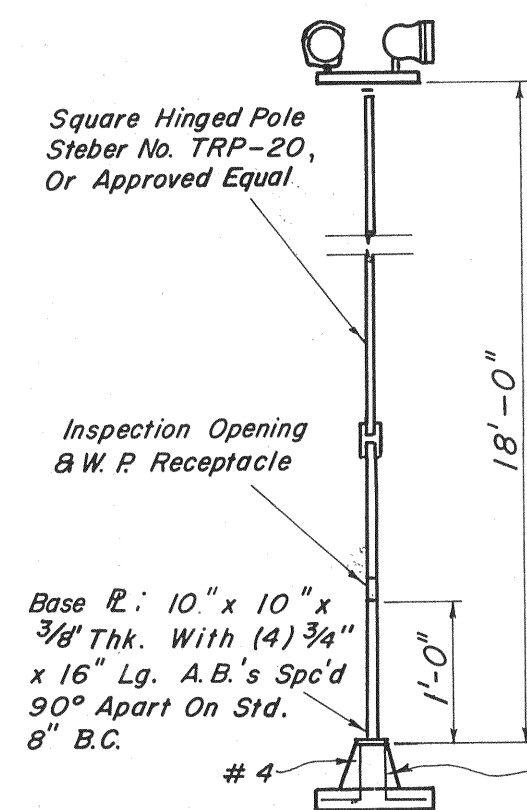
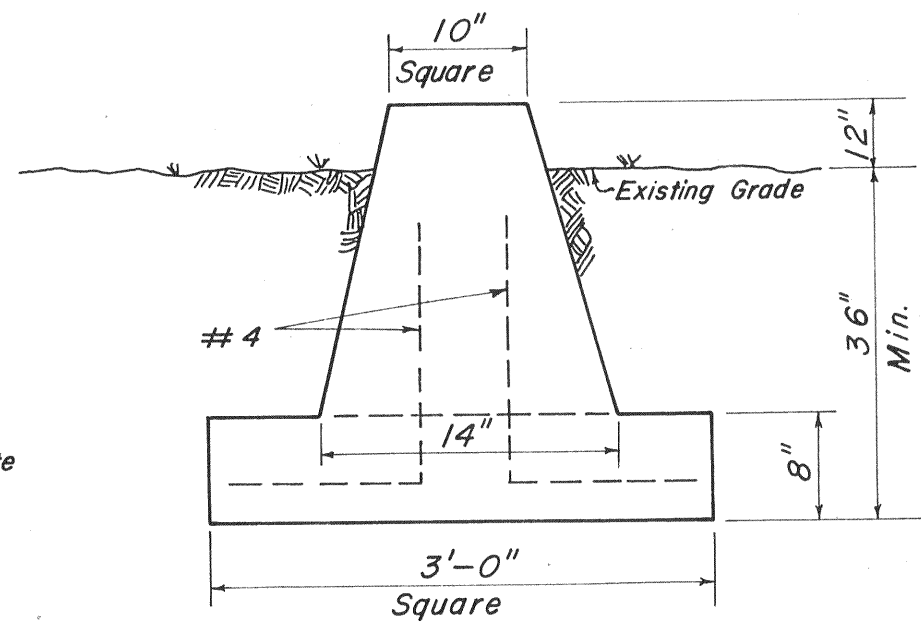


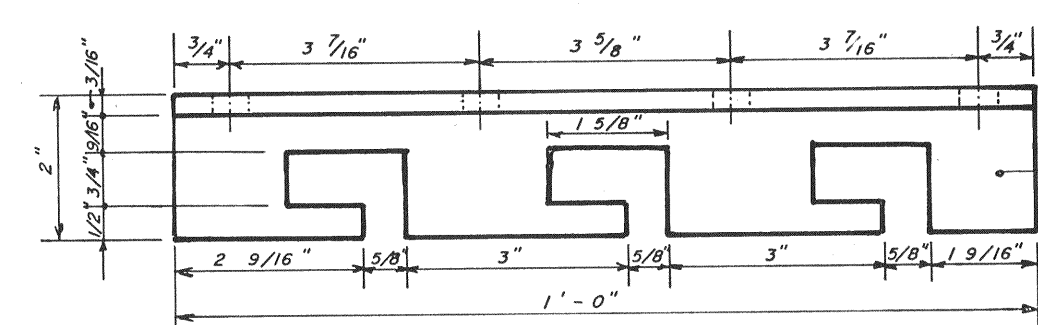
Floodlights Are 400-Watt Security Lights - Approved Mercury Vapor 2-Cluster Type, Photo-Electric Cell Controlled Dusk To Dawn.



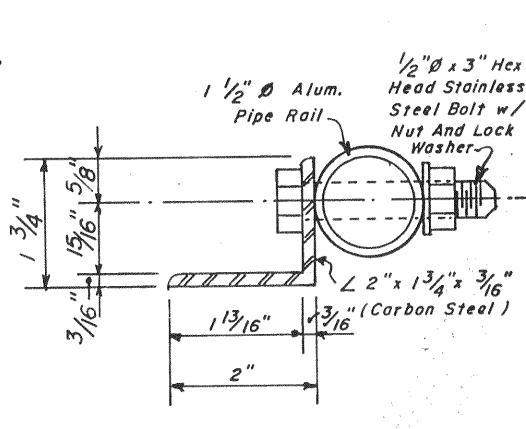
NOTE:
Contractor Shall Check Manufacturer's Shop Details Prior To Construction Of Concrete Pier Support For Adequate Size And So Advise The Engineer.



CONCRETE PIER SUPPORT DETAIL
(Not To Scale)



PLAN



TYP. SECTION

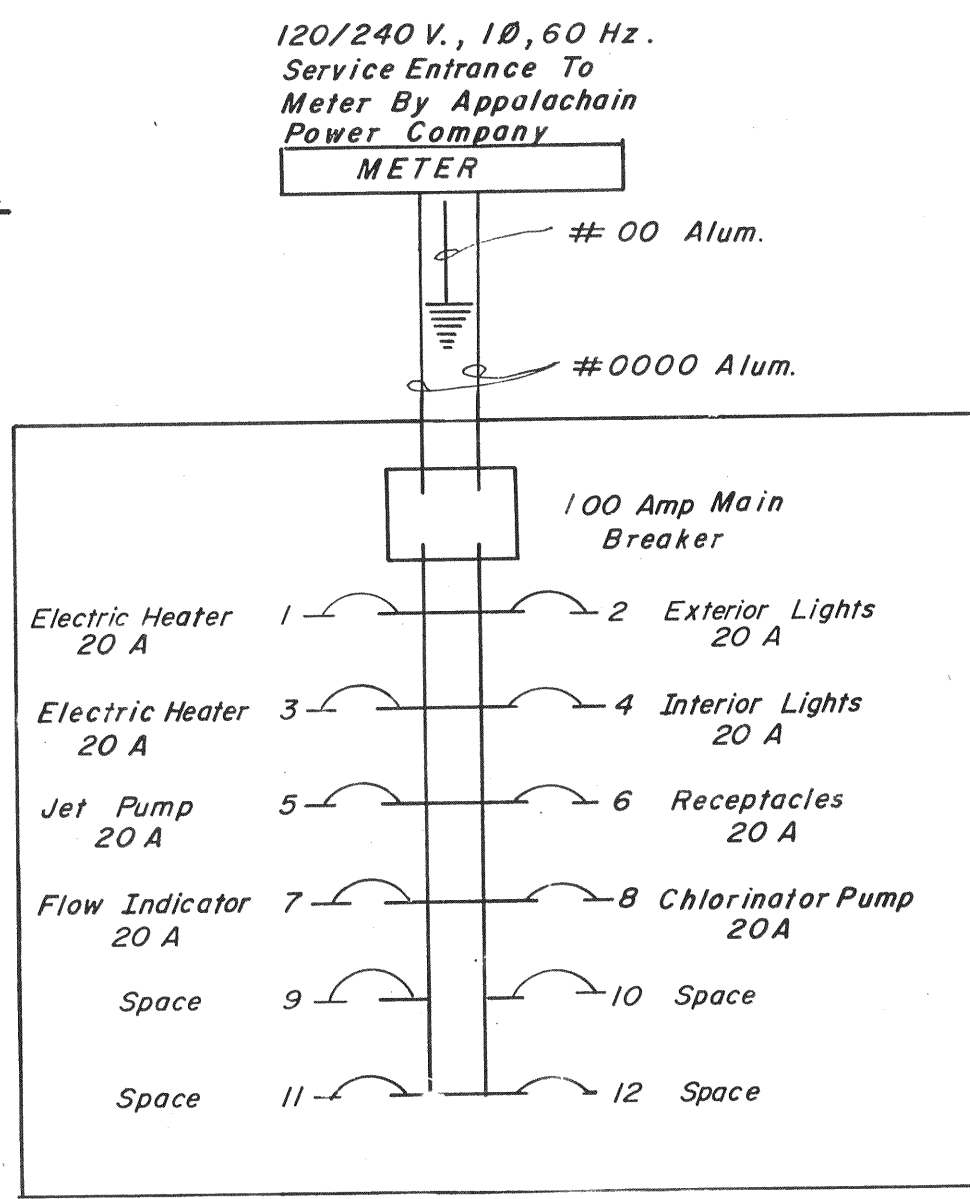
DETAIL @ ROD BRACKET

Scale: 3/8" = 1'

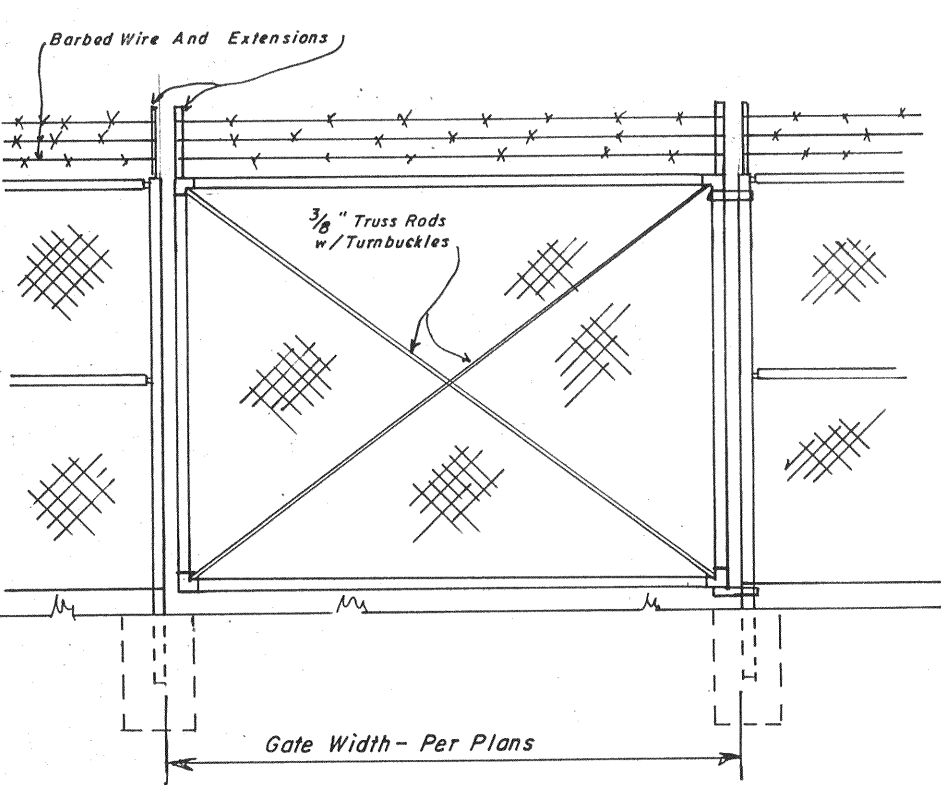
TYPICAL FLOODLIGHT ASSEMBLY
(Not To Scale)

NOTES:

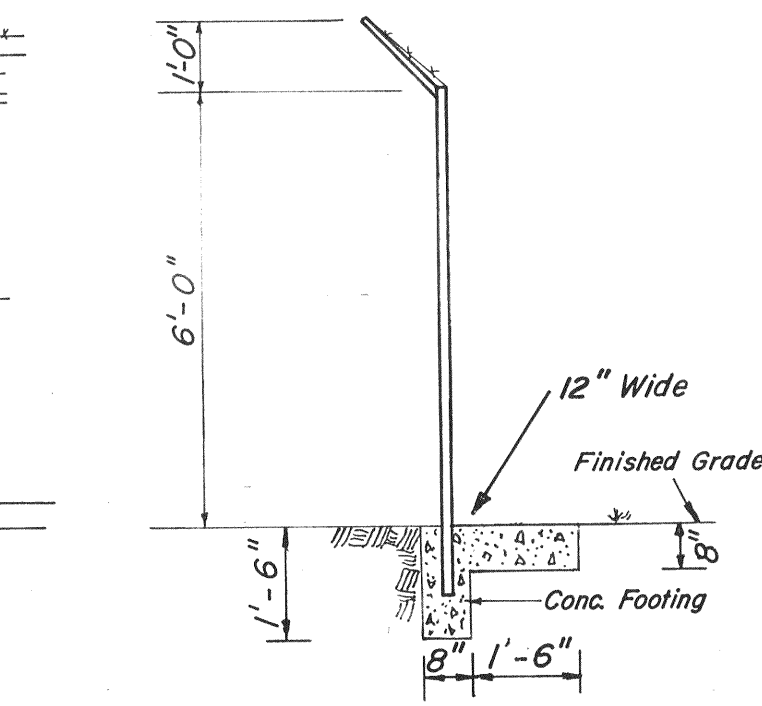
1. Wiring, Equipment And Installation Practices Shall Be In Accordance With The Current Edition Of The National Electric Code.
2. All Circuit Wiring Shall Be 12 Gauge Unless Noted Otherwise In These Plans Or In The Manufacturers Specifications For The Individual Appliances.
3. Break Main Breaker For 20,000 Amp In-Rush Current (Min.). Circuit Breakers Shall Be Braced For 10,000 Amp In-Rush Current (Min.).



ELECTRICAL PLAN



GATE DETAIL

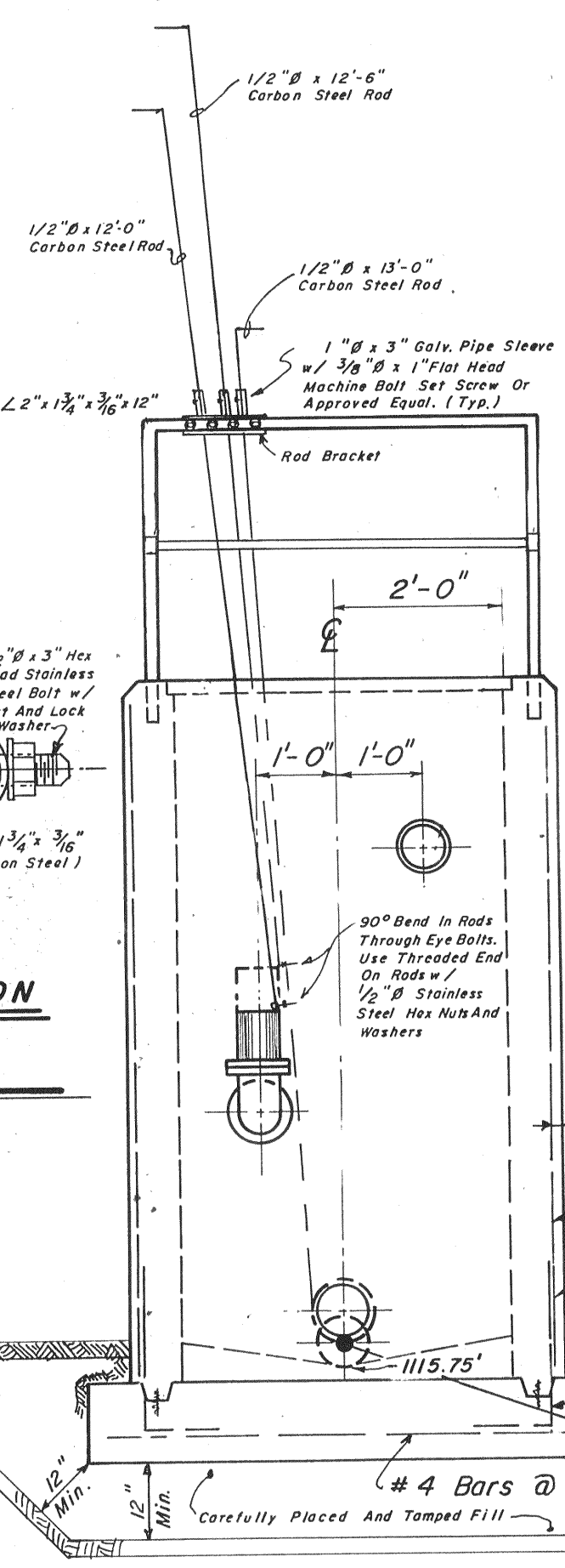


CHAIN LINK FENCE

Scale: 3/8" = 1'-0"

Note: Materials And Installation Procedures Shall Be In Accordance With ASTM Specifications No. A-90, A-120, A-121, A-123, A-392 and F-567 And The Chain Link Fence Manufacturers Standards.

SECTION B-B
(Scale: 1/2" = 1'-0")



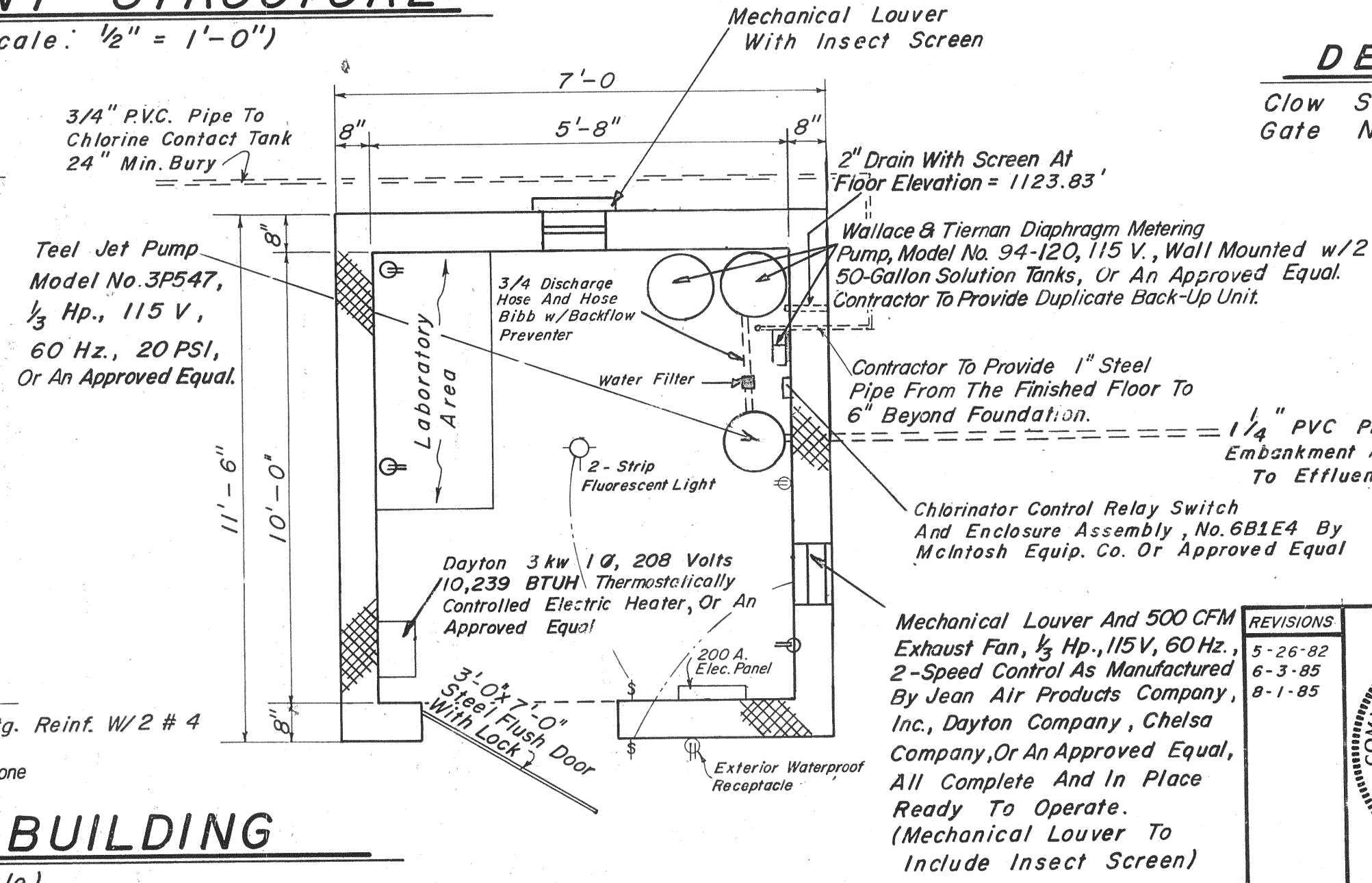
TYPICAL SECTION

SERVICE BUILDING

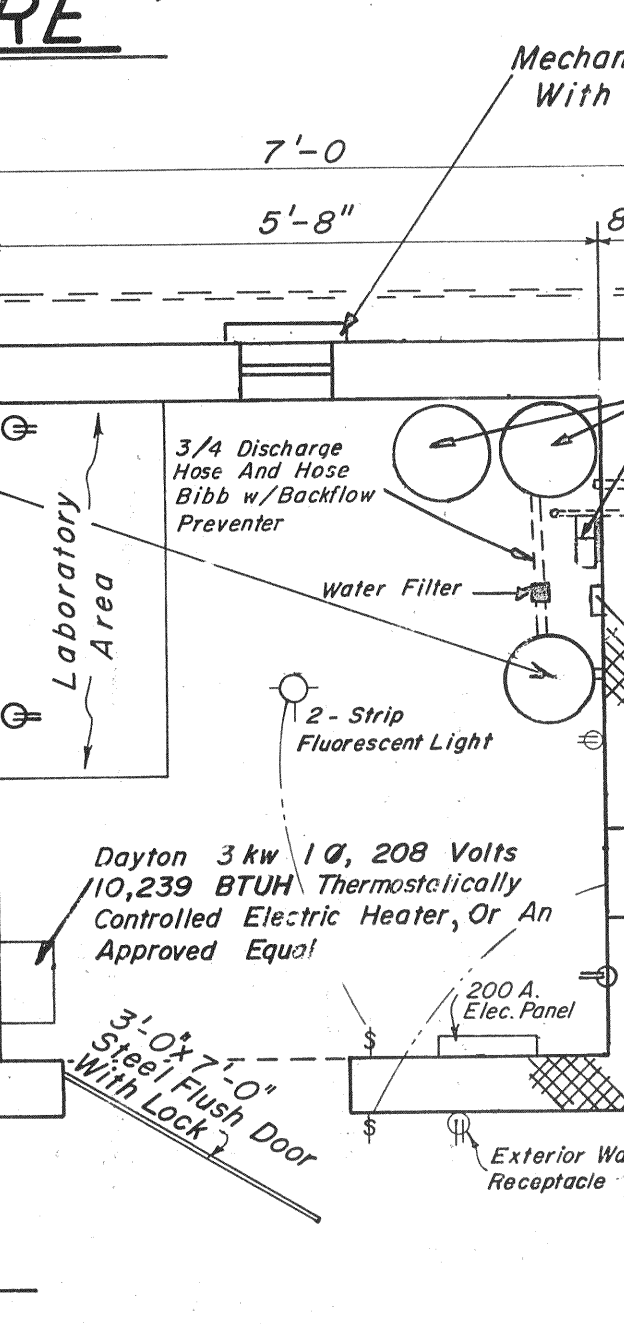
(Not To Scale)

EFFLUENT STRUCTURE

(Scale: 1/2" = 1'-0")



SECTION A-A
(Scale: 1/2" = 1'-0")



DETAIL S-G

Clow Standard Frame 8" Shear Gate No. F-3002 (Not To Scale)

"AS BUILT PLANS"

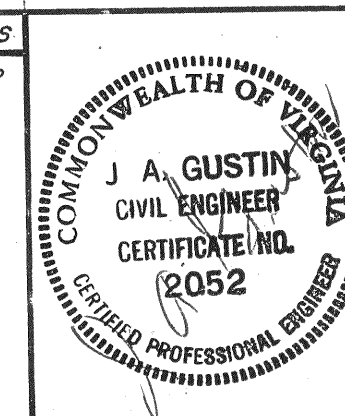
TOWN OF BOONES MILL

STABILIZATION POND

AUXILIARY DETAILS

J. A. GUSTIN & ASSOCIATES
CONSULTING ENGINEERS
MARTINSVILLE, VIRGINIA

DESIGNED BY	JAG & RLD	SCALE	As Shown
DRAWN BY	TAW	DATE	11-23-81
CHECKED BY	NRC, JAG	SHEET NO.	TF-20



REVISIONS

5-26-82	
6-3-85	
8-1-85	