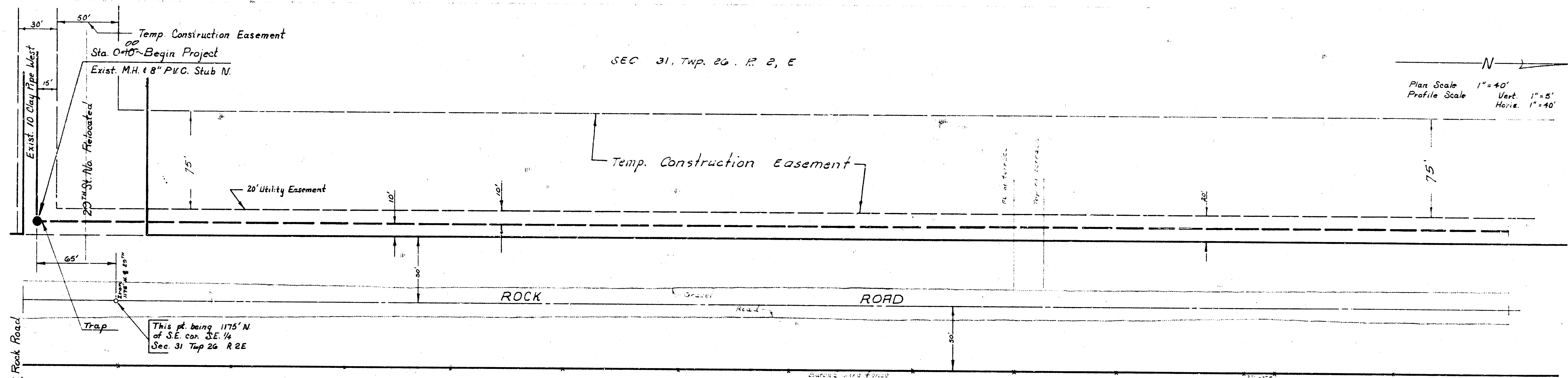


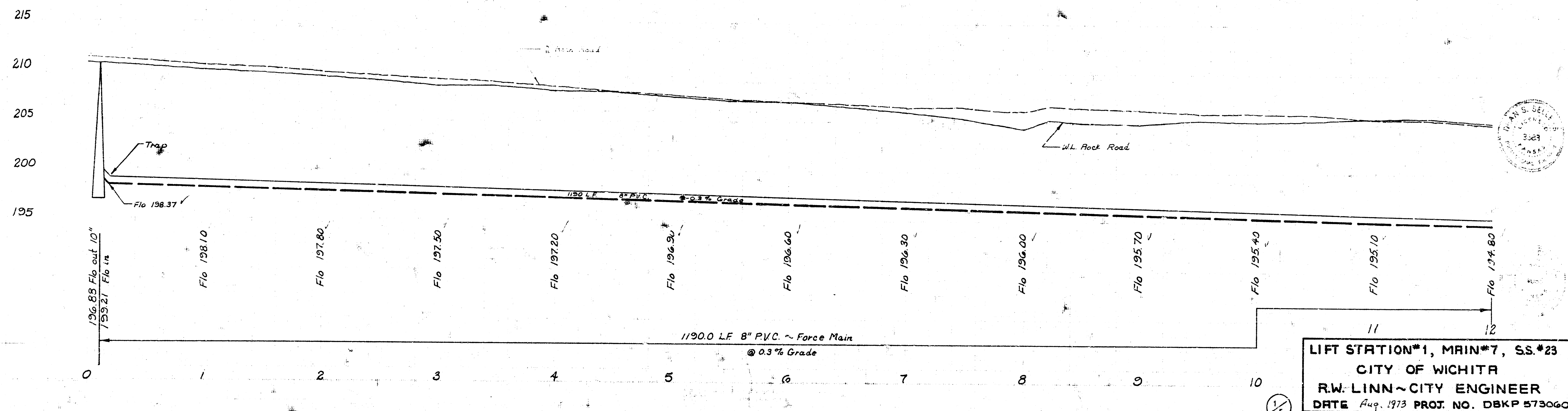


Sta. 0+00 ~ 100' N of E. 1/4 Sec. 29, T. 26, R. 2, E. of Rock Road
 Sta. 0+10 ~ B. 1/4 Sec. 29, T. 26, R. 2, E. of Rock Road
 Sta. 0+20 ~ B. 1/4 Sec. 29, T. 26, R. 2, E. of Rock Road

Note to Field Engineer:
 Take dips to all irons and
 replace if disturbed.

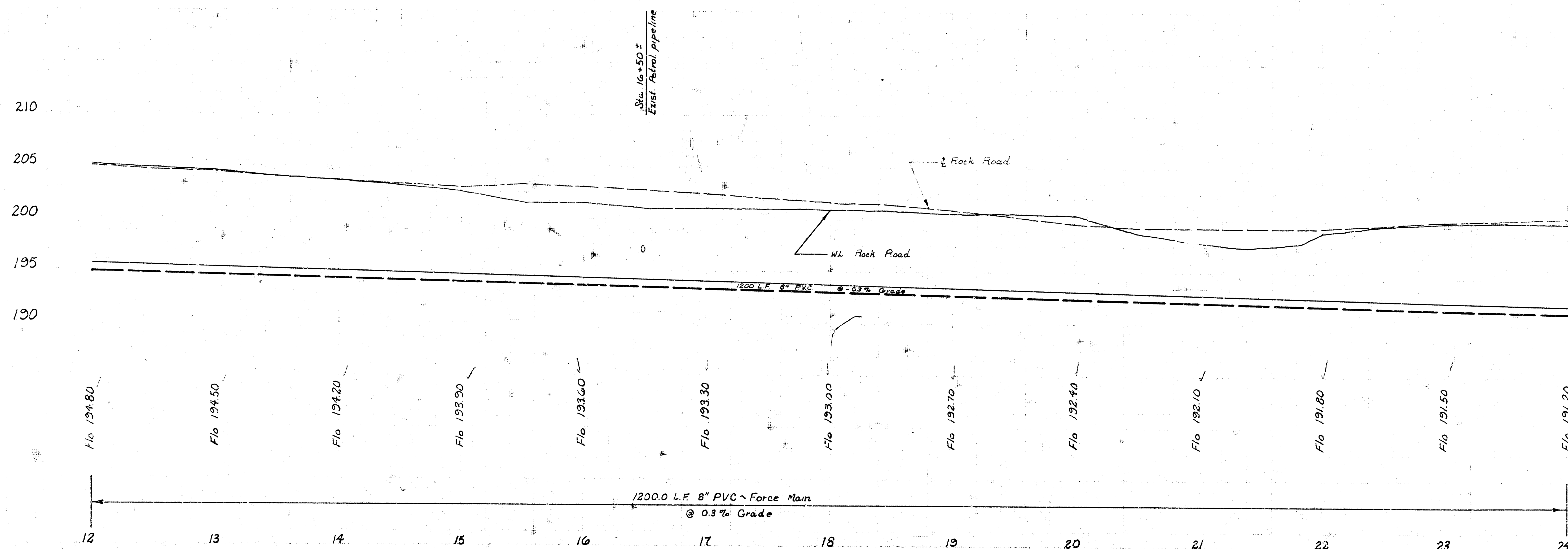
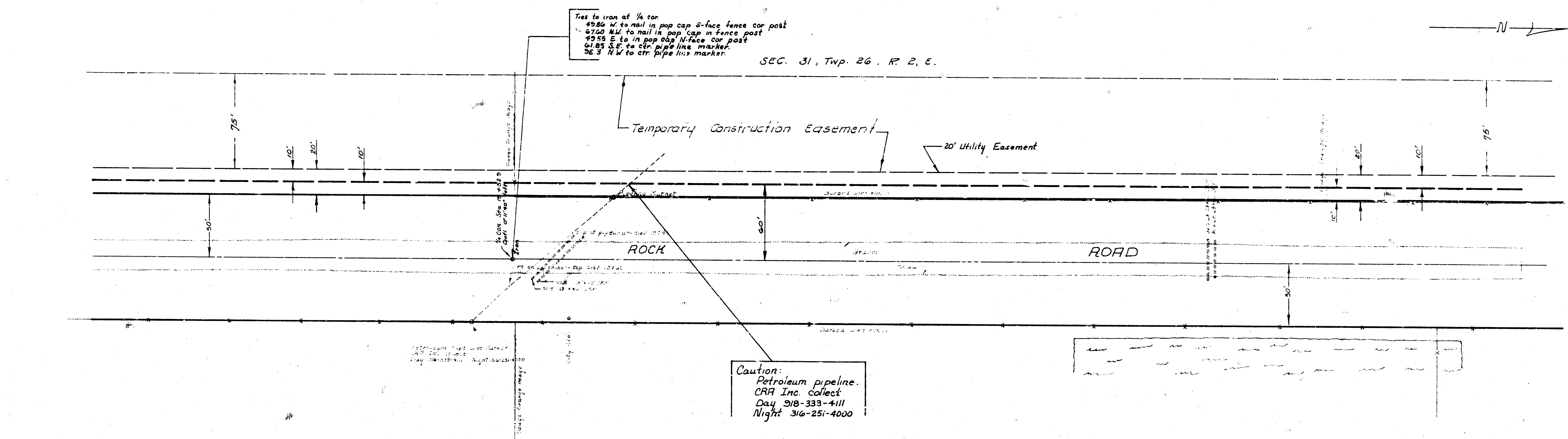
Note:
 Pipe used for force main as manufactured
 by Johns-Manville Co. may be J.M. Ring-Tite PVC
 or approved equal.

B.M. 213.30 ~ Std. S.W. cor. Rock Road & 29th
 B.M. 202.23 ~ Std. Rock Road & 33rd, 48' E. & 44' N. 1/4 sec. cor.
 B.M. 204.11 ~ Rock Road & 37th, 44' S. & 48' W. of E. both



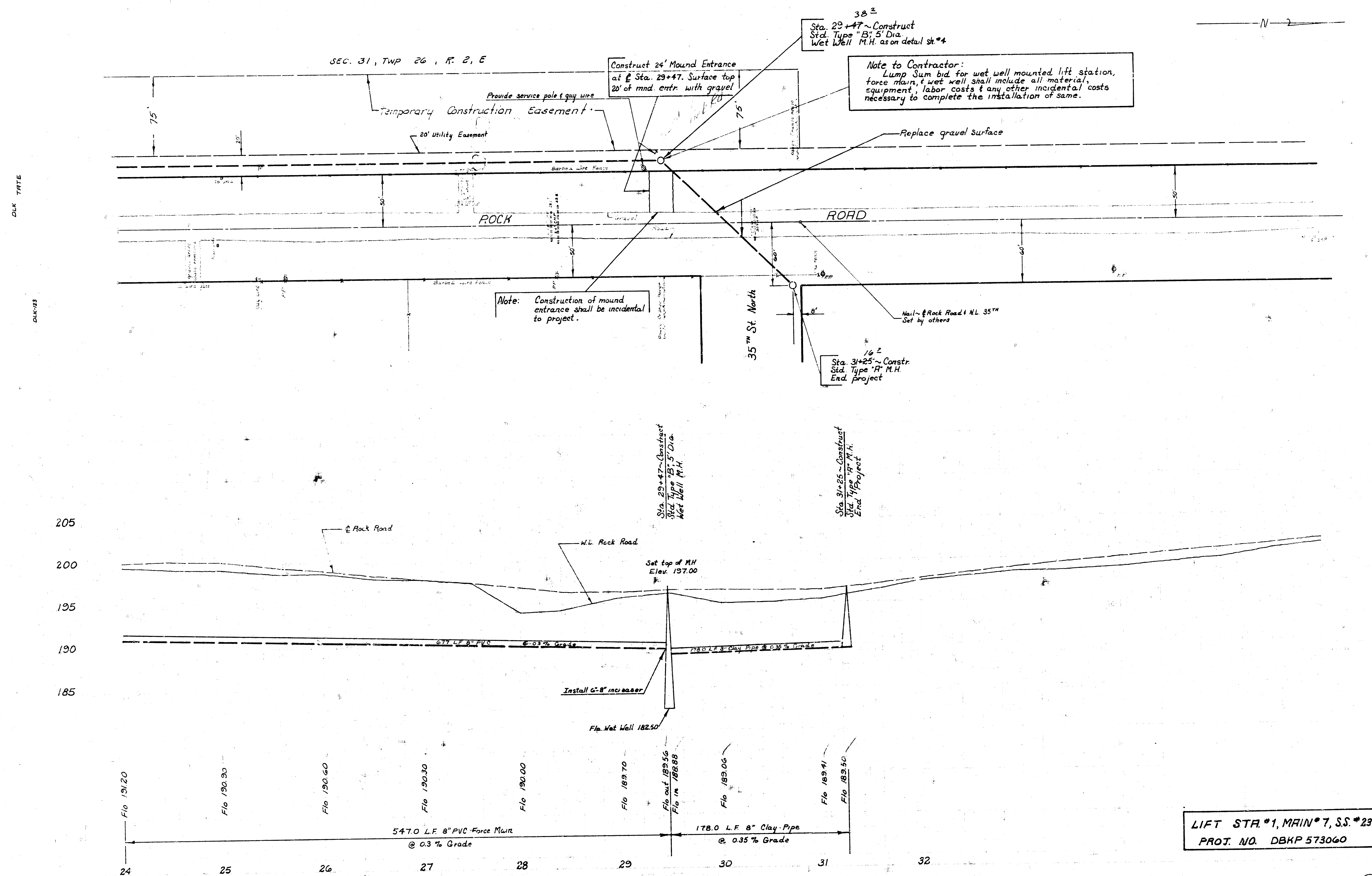
DLA TATE

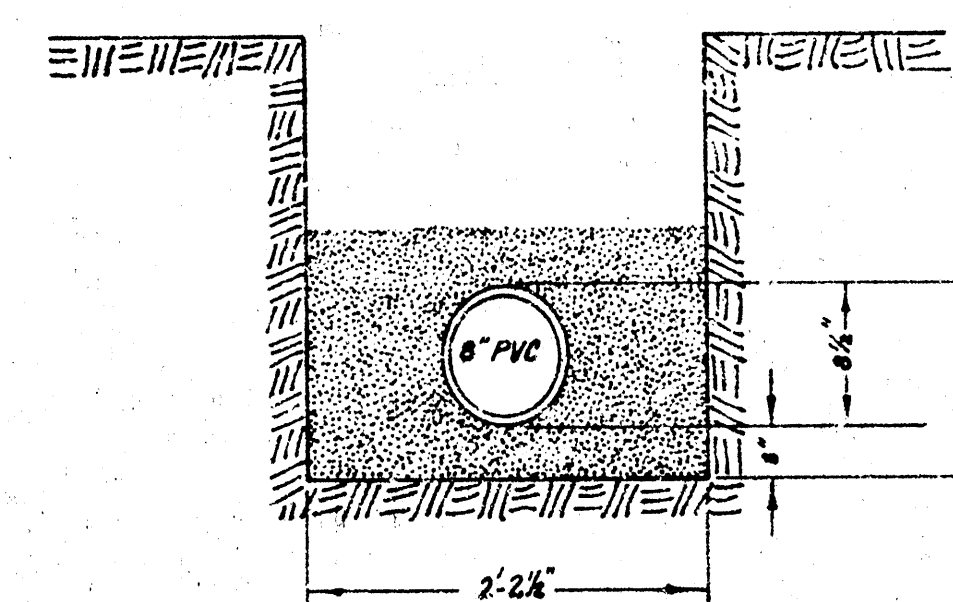
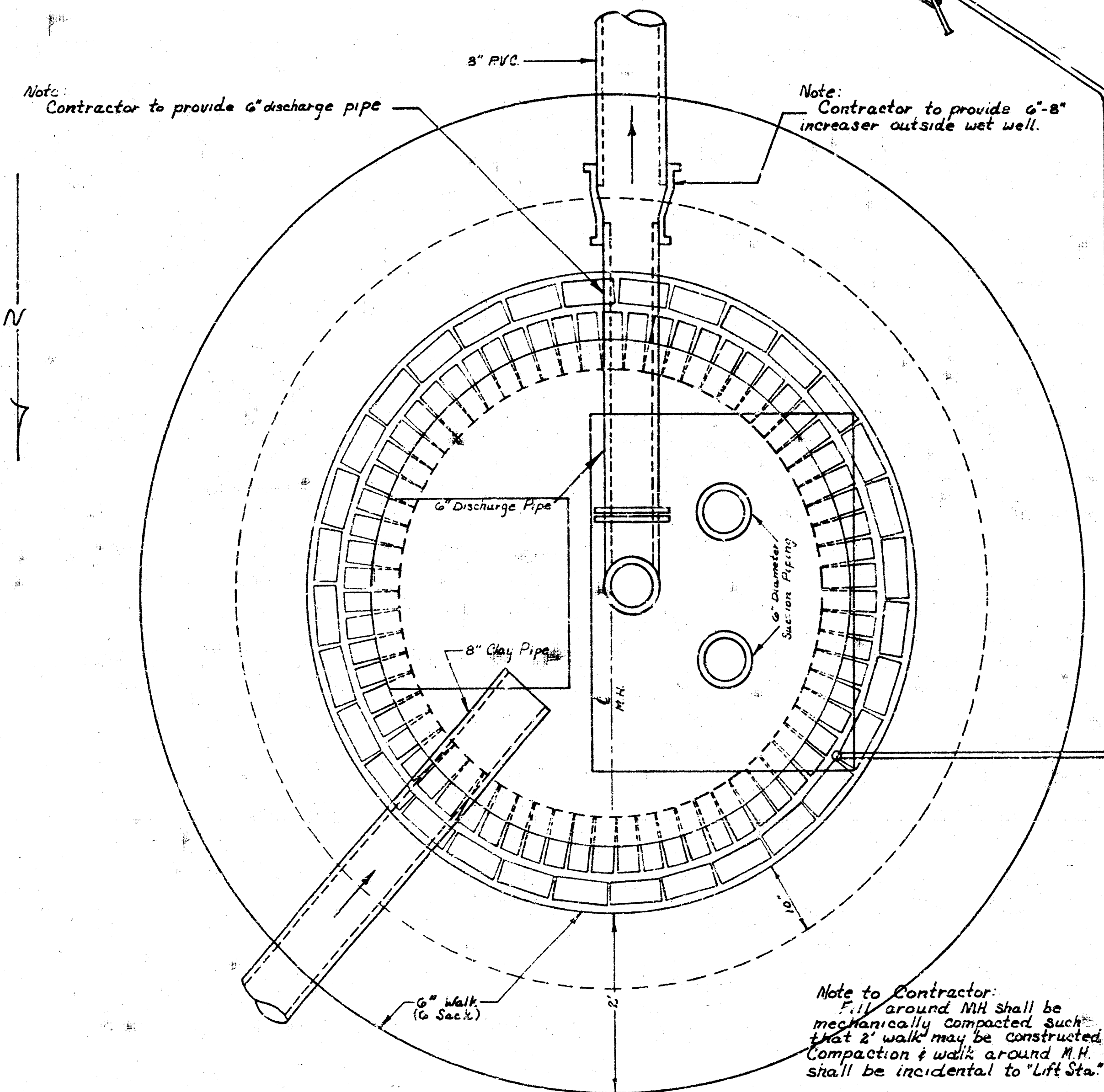
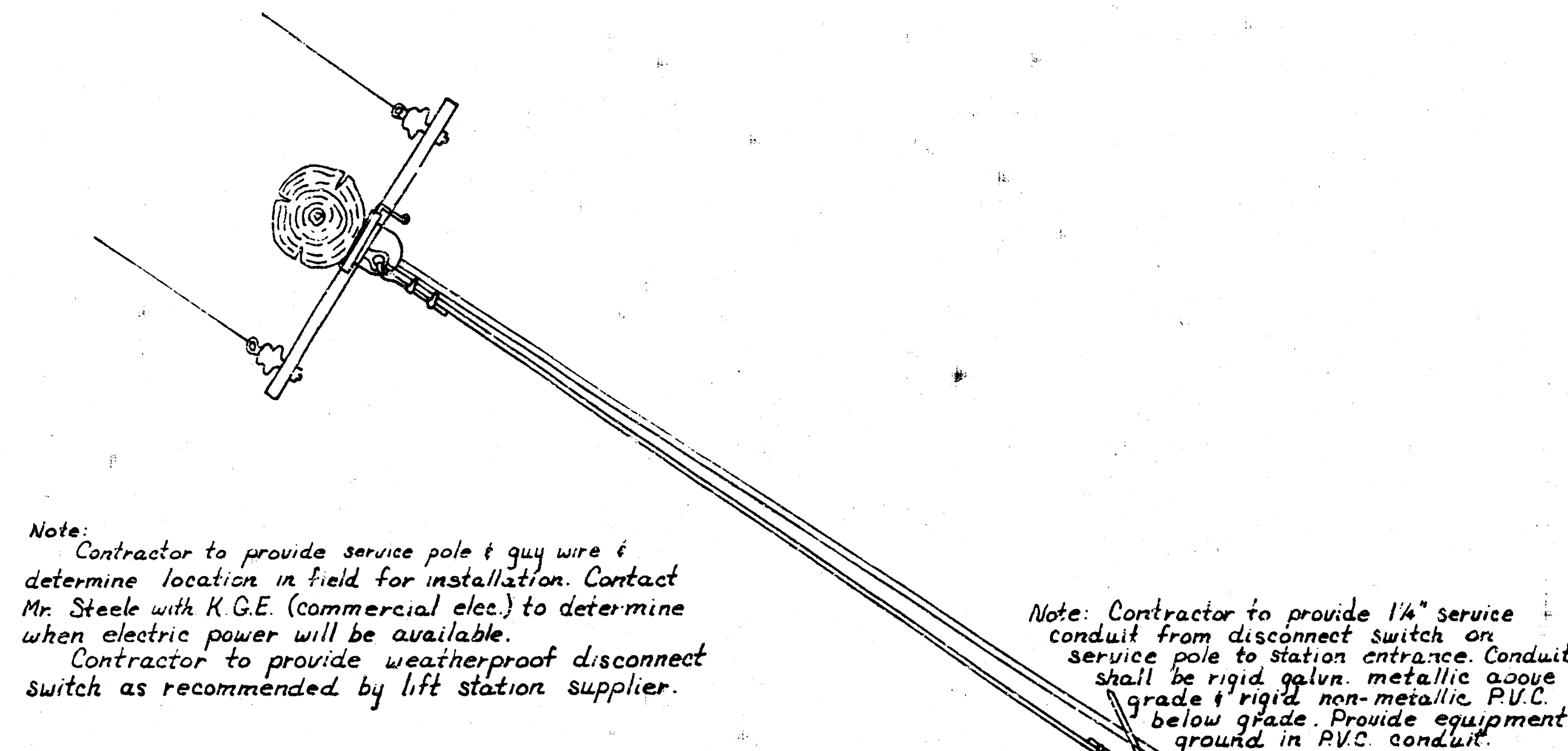
DLA-123



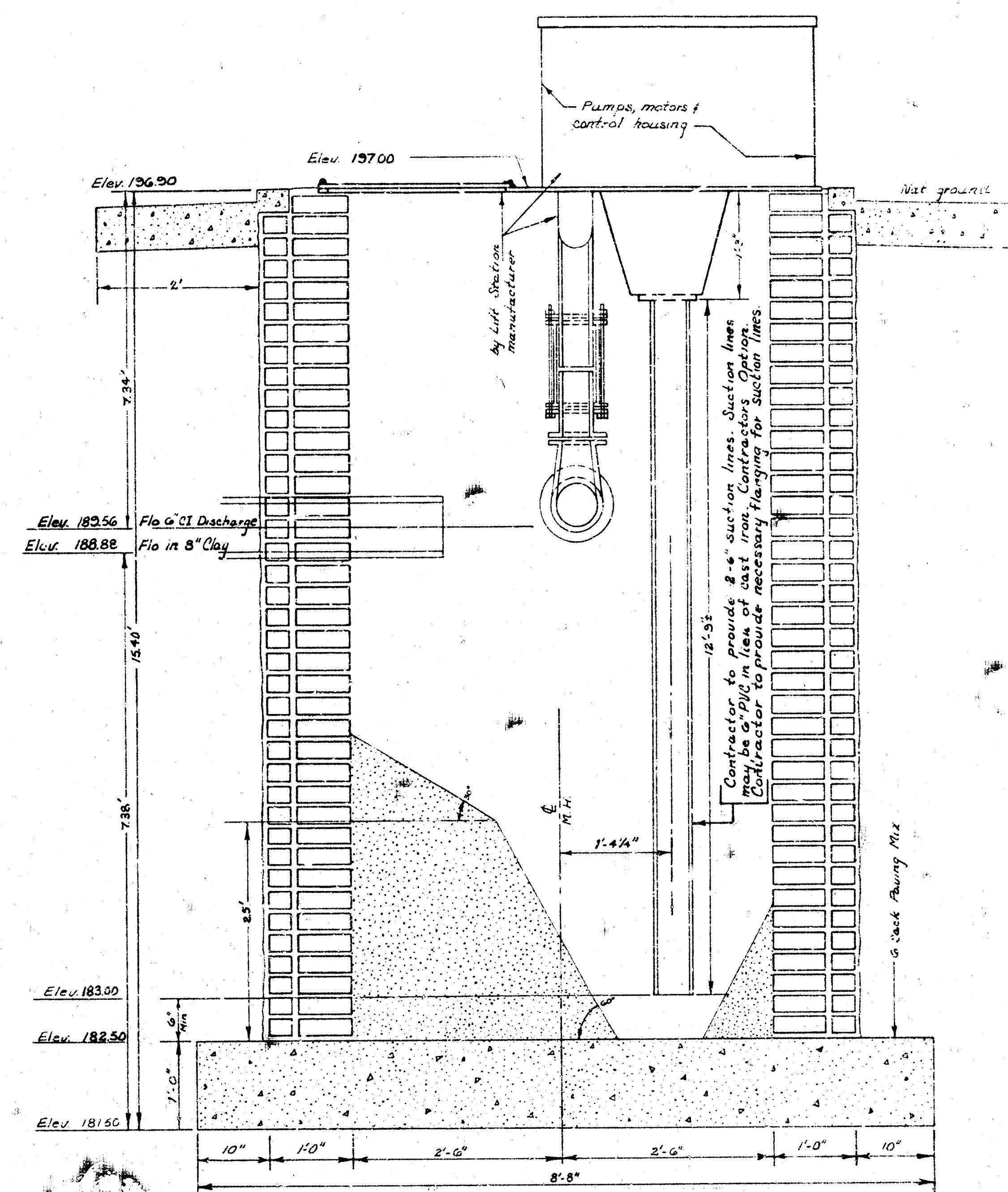
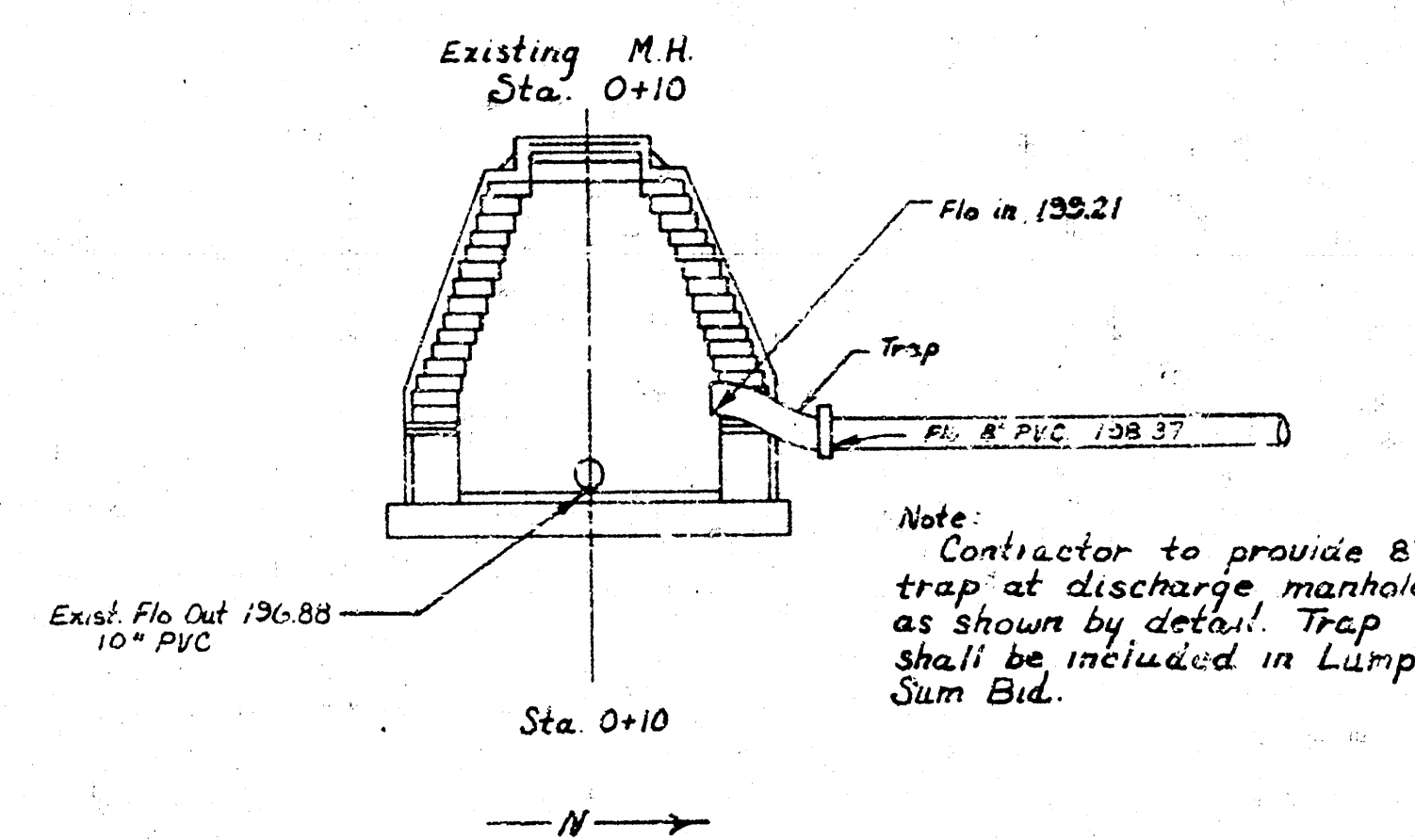
LIFT STR. #1, MAIN #7, SS #23
PROJ. NO. DBKP 573060

2/6





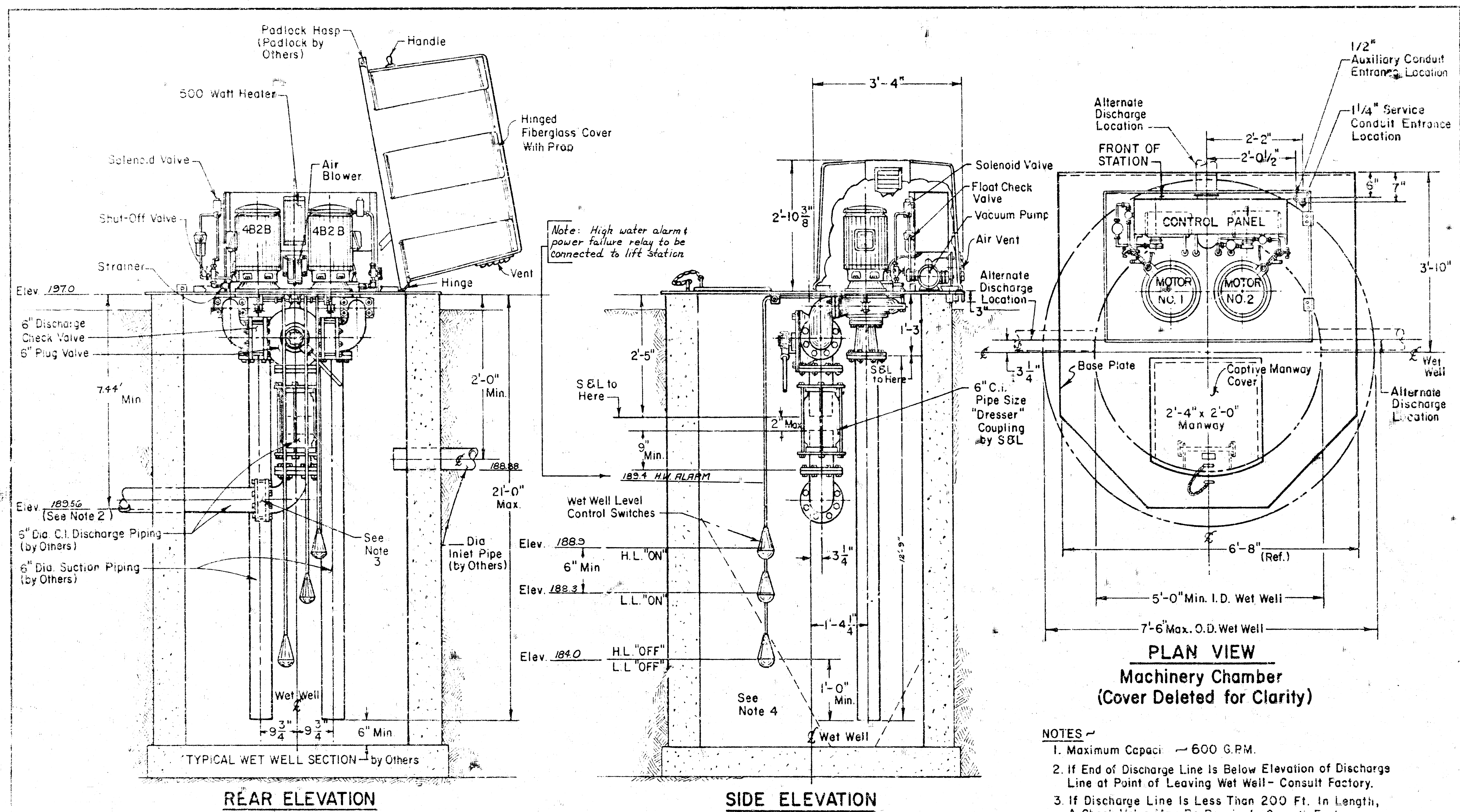
Typical Trench Section
 Note: Contractor shall sand backfill force main trench. Cost of furnishing sand, placing, vibrating & flushing same shall be included in Lump Sum bid of Lift Sta.



Type "B" 5' Diameter Wet Well

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LIFT STA.#1, MAIN#7, S.S.#23
 PROJ. NO. DBKP 573060



- NOTES**
1. Maximum Capacity — 600 G.P.M.
 2. If End of Discharge Line is Below Elevation of Discharge Line at Point of Leaving Wet Well—Consult Factory.
 3. If Discharge Line is Less Than 200 Ft. In Length, A Check Valve May Be Required—Consult Factory.

LIFT STR.#1, MAIN#7, S.S.#23
 PROT. NO. DBKP 573260

PATENTED IN THE U.S.A. & FOREIGN COUNTRIES N71-18

Ecodyne Corporation Smith & Loveless Division	
DESIGNED BY HASLAM	DATE 3-17
CHECKED BY TIEMEN	DATE 7-71
APPROVED BY MARTIN	DATE 3-17
REVIEWED BY none	DATE none

WET-WELL-MOUNTED
 SEWAGE PUMPING STATION—
 5 FT. - 6 FT. I.D. WET WELLS
 86D107