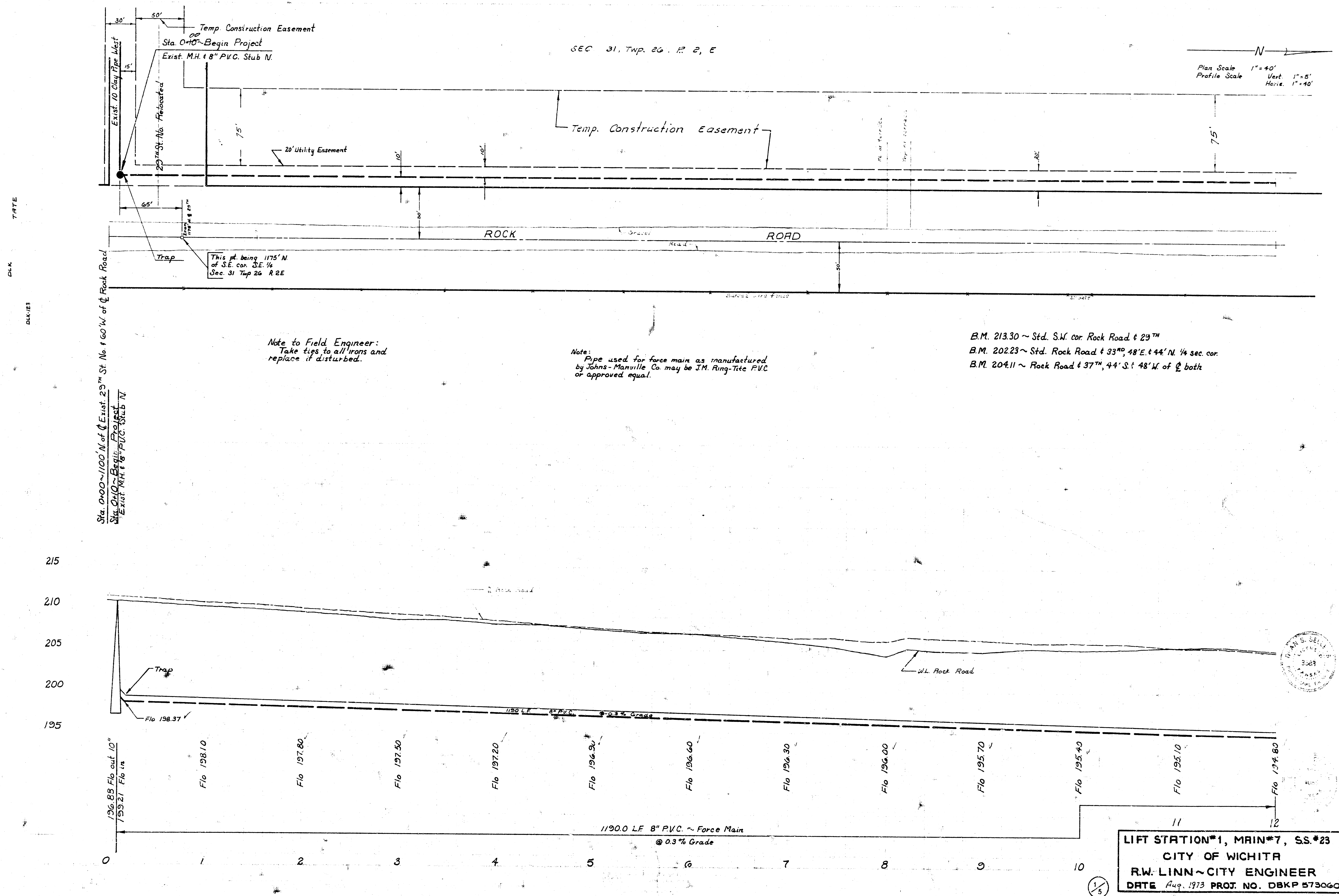
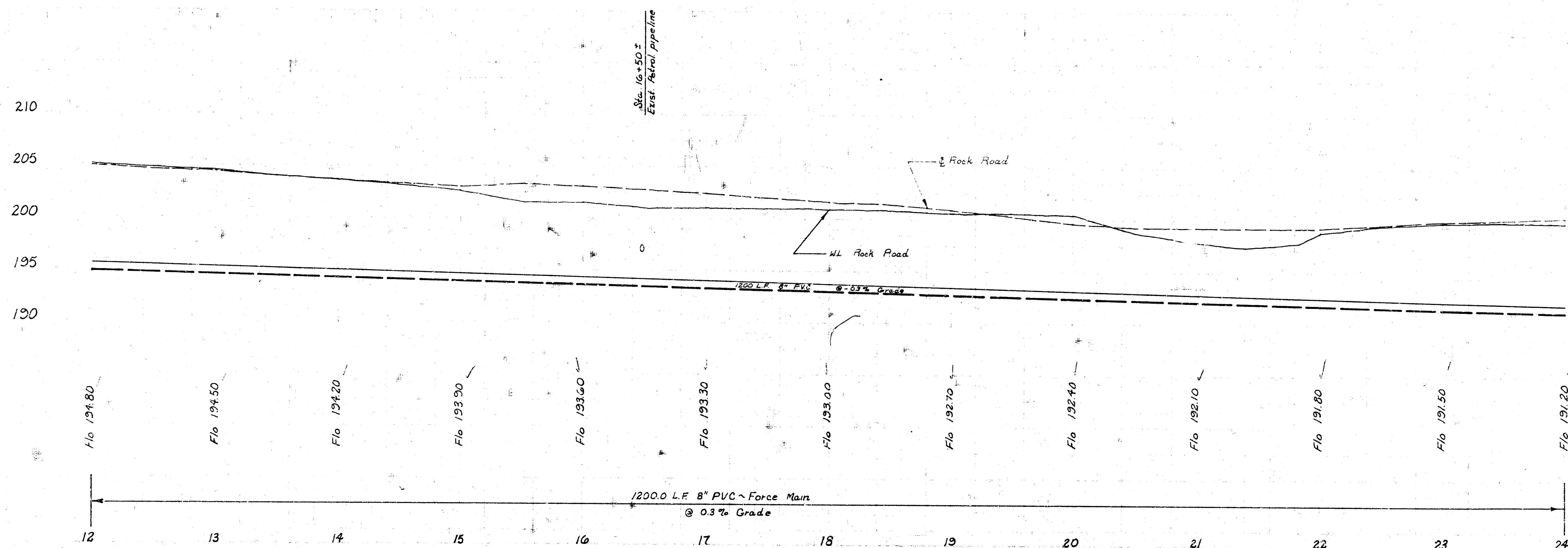
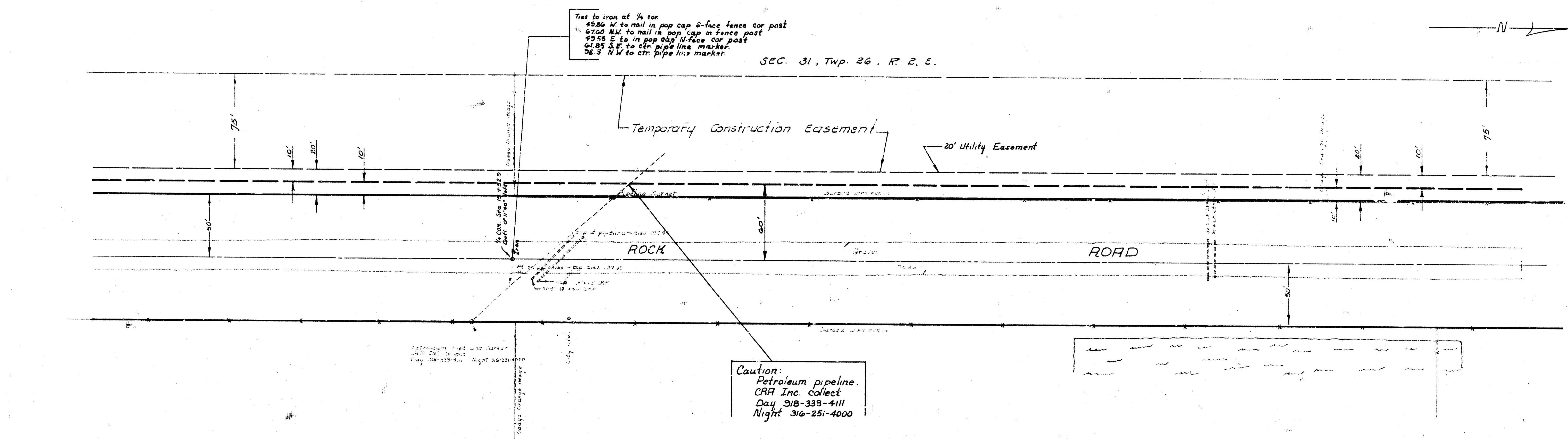




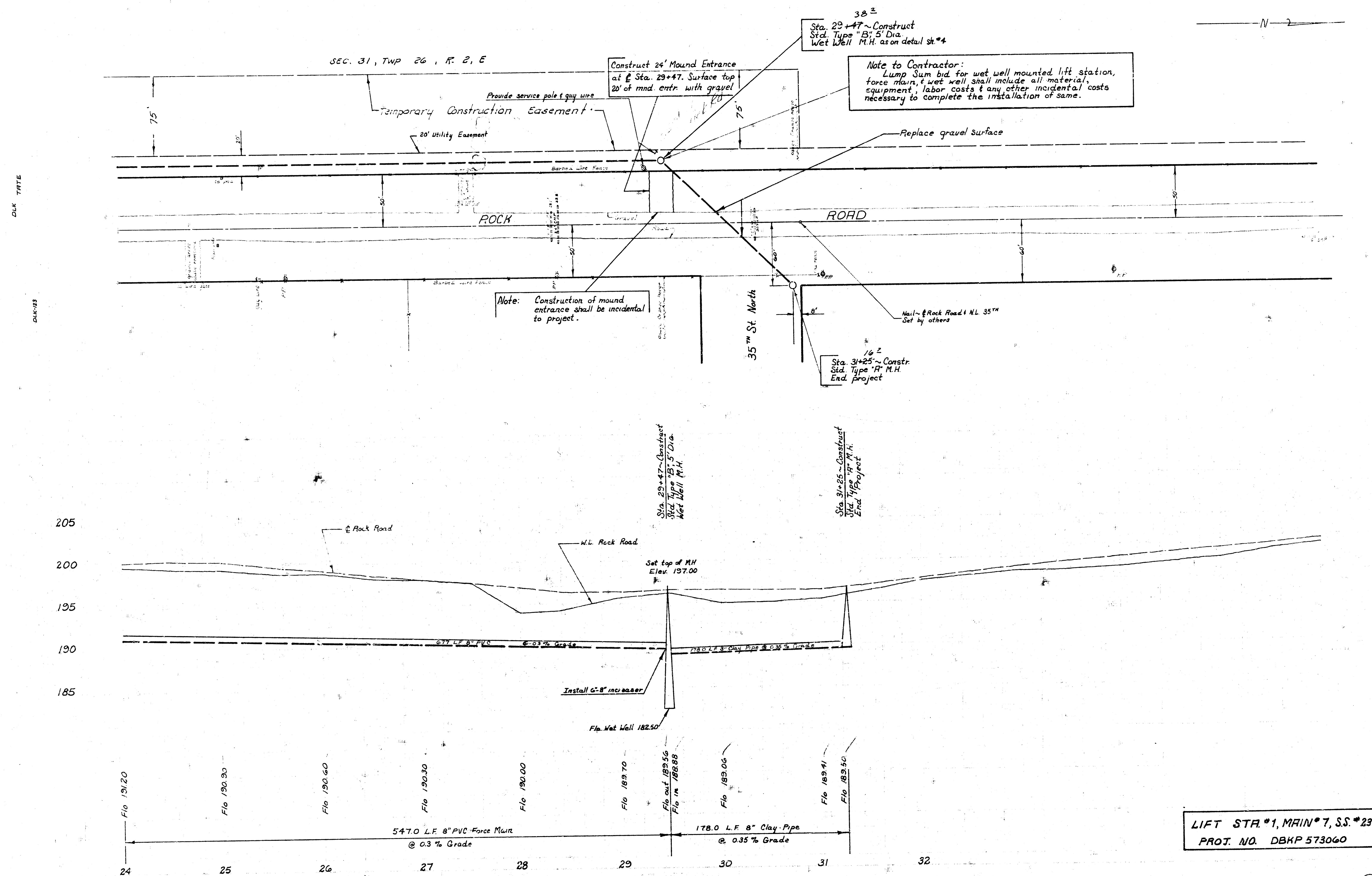
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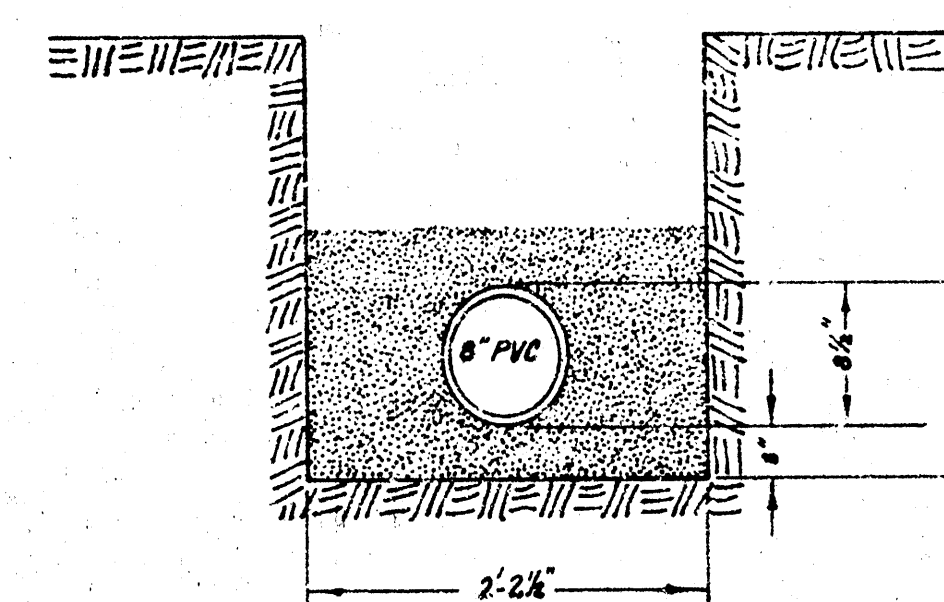
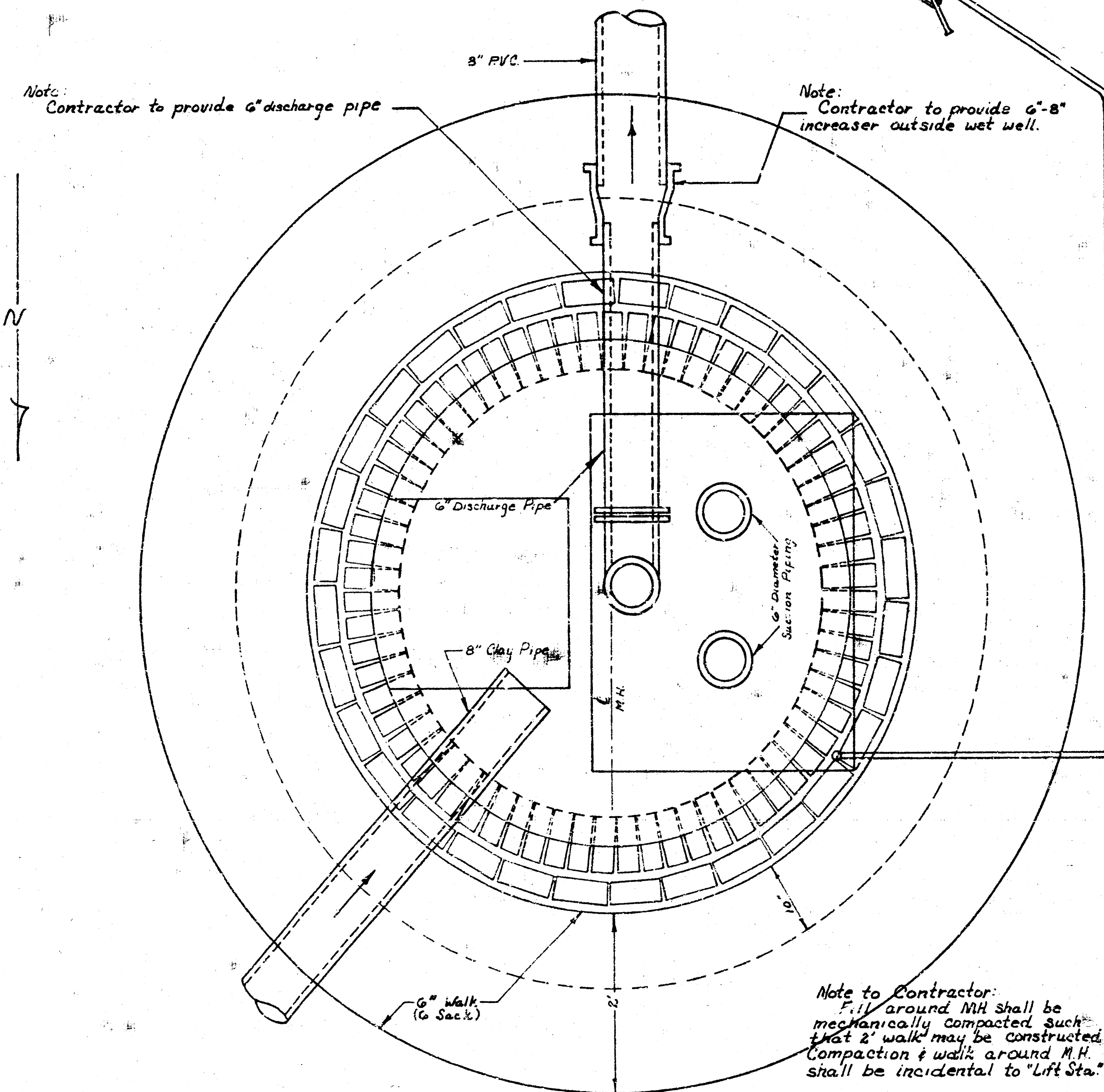
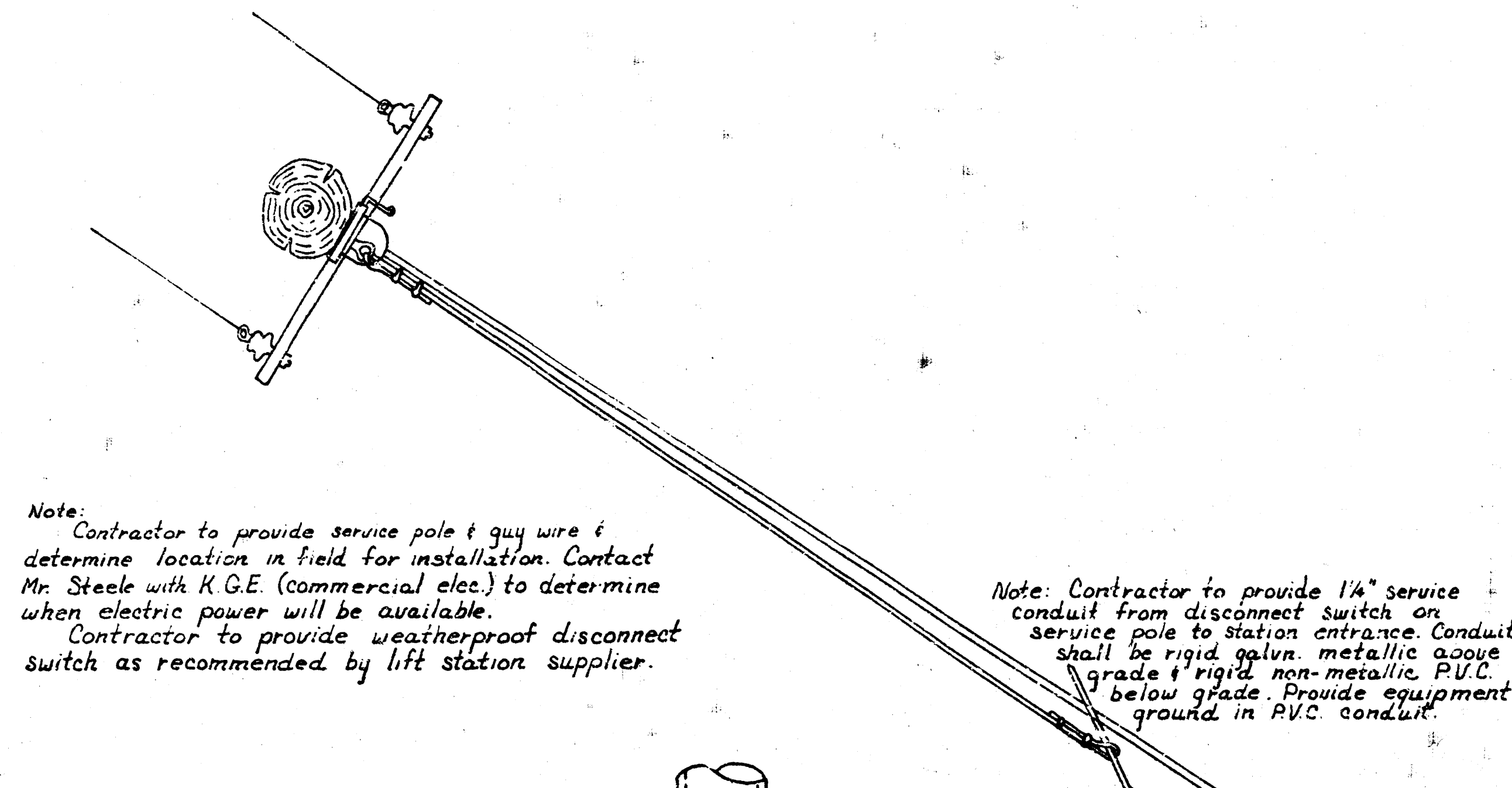
DLA-123



LIFT STA. *1, MAIN *7, SS. *23
PROJ. NO. DBKP 573060

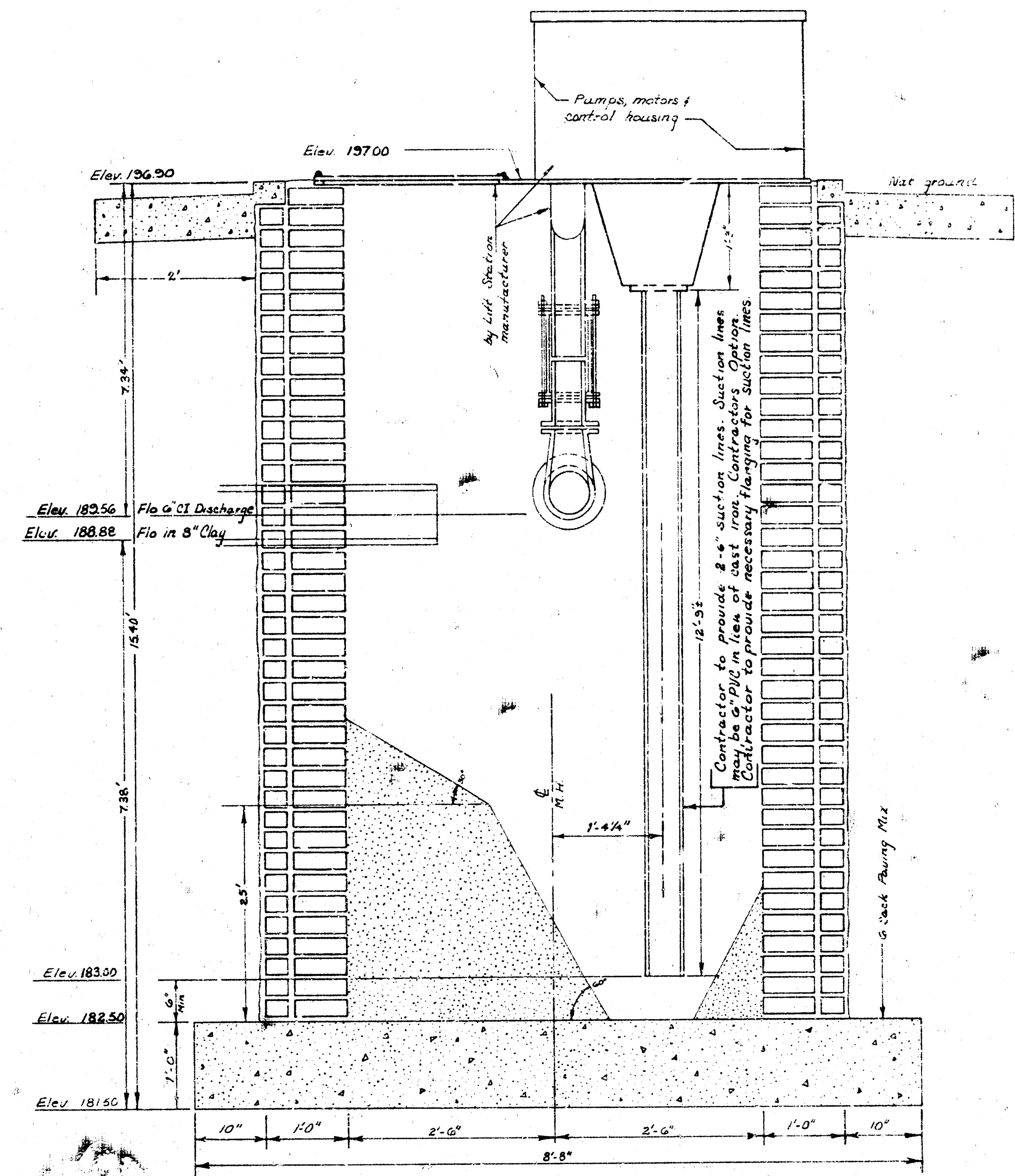
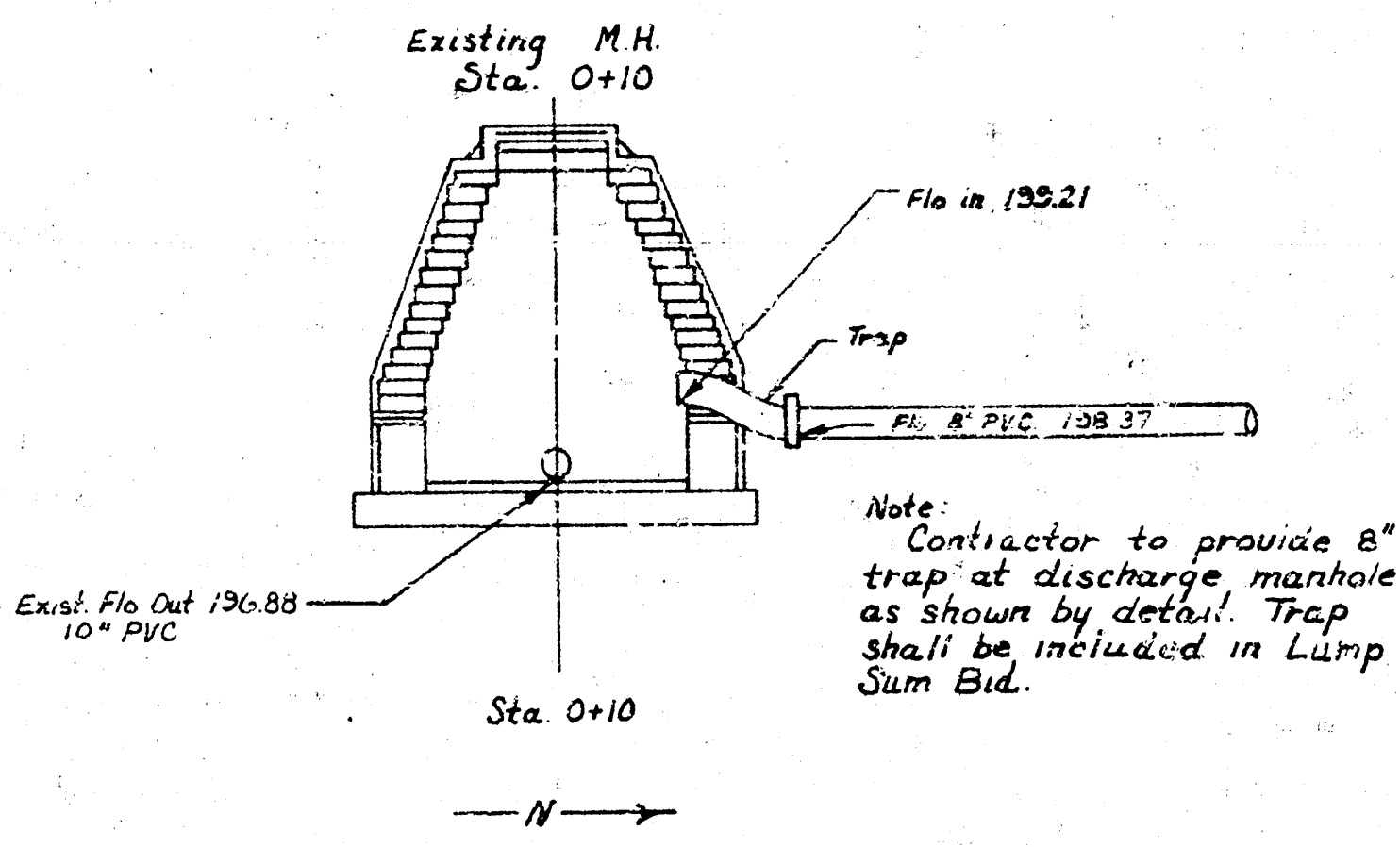
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Typical Trench Section

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.

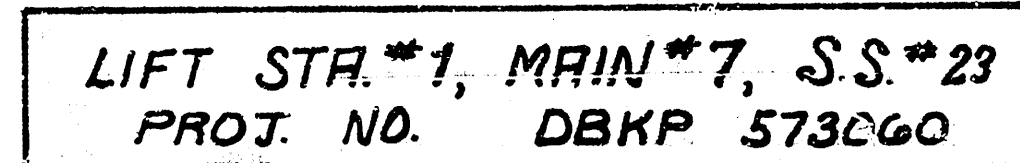


Type "B" 5' Diameter Wet Well

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LIFT STA.#1, MAIN#7, S.S.#23

PROJ. NO. DBKP 573060



PATENTED IN THE U.S.A. & FOREIGN COUNTRIES		N71-1B	
THE FOLLOWING IS A SUMMARY OF THE INVENTION OF THE ABOVE-NAMED PATENT, THE TITLE OF WHICH IS: "WET-CELL, WET-MOUNTED SEWAGE PUMPING STATION".			
INVENTOR: WILLIAM J. BROWN ADDRESS: 1000 N. 10th St., Minneapolis, Minn.		ASSIGNED TO: Freddie Corporation 4000 Hennepin Ave., Minneapolis, Minn.	
CLASSIFICATION: 1-18 FIELD OF INVENTION: SEWAGE PUMPING STATIONS		DRAWING: SEE DRAWING	
TITLE: WET-CELL, WET-MOUNTED SEWAGE PUMPING STATION		DESCRIPTION: SEE DRAWING	
ABSTRACT: SEE DRAWING		CLAIMS: SEE DRAWING	
NOTES: SEE DRAWING		COMMENTS: SEE DRAWING	