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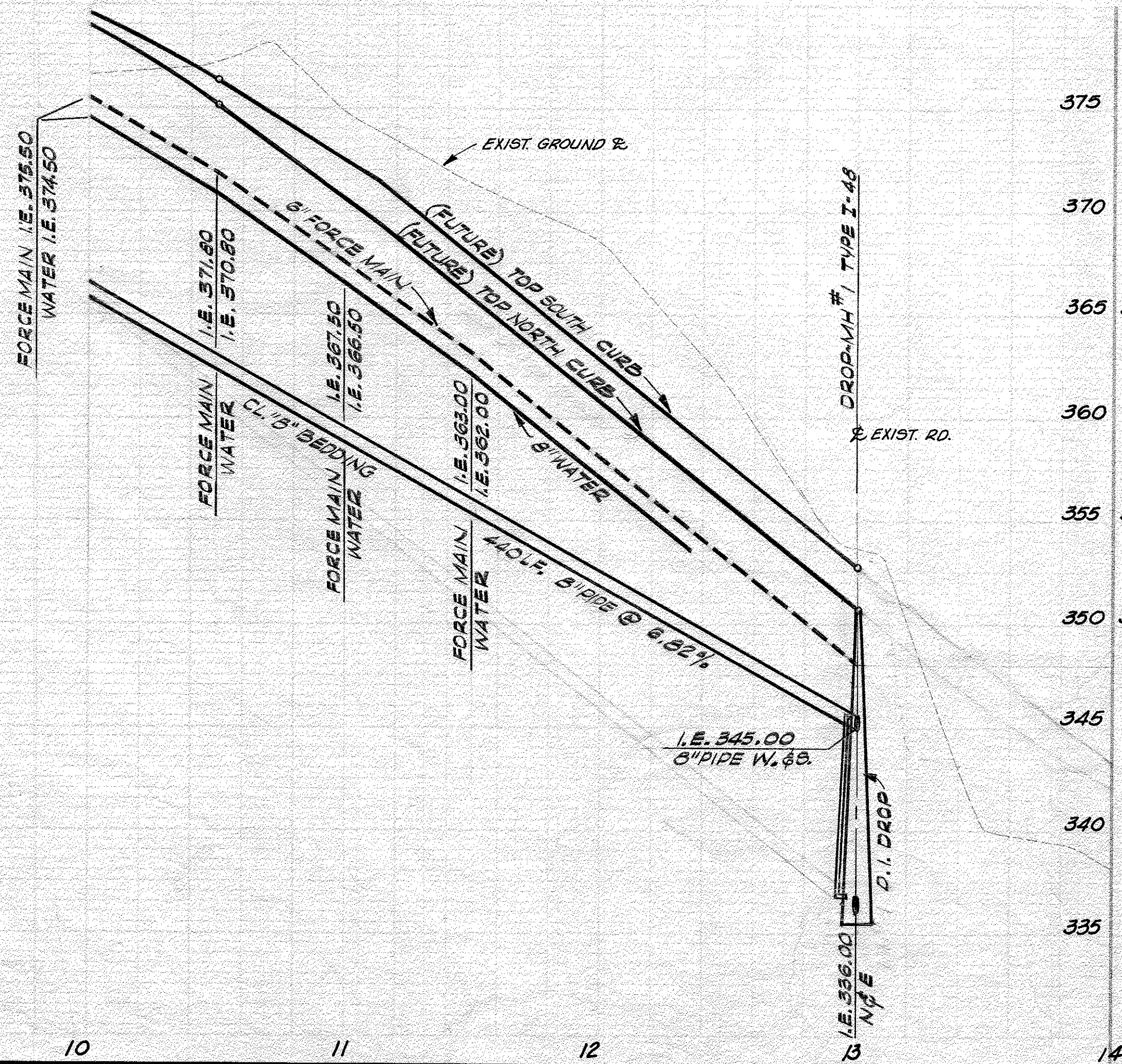
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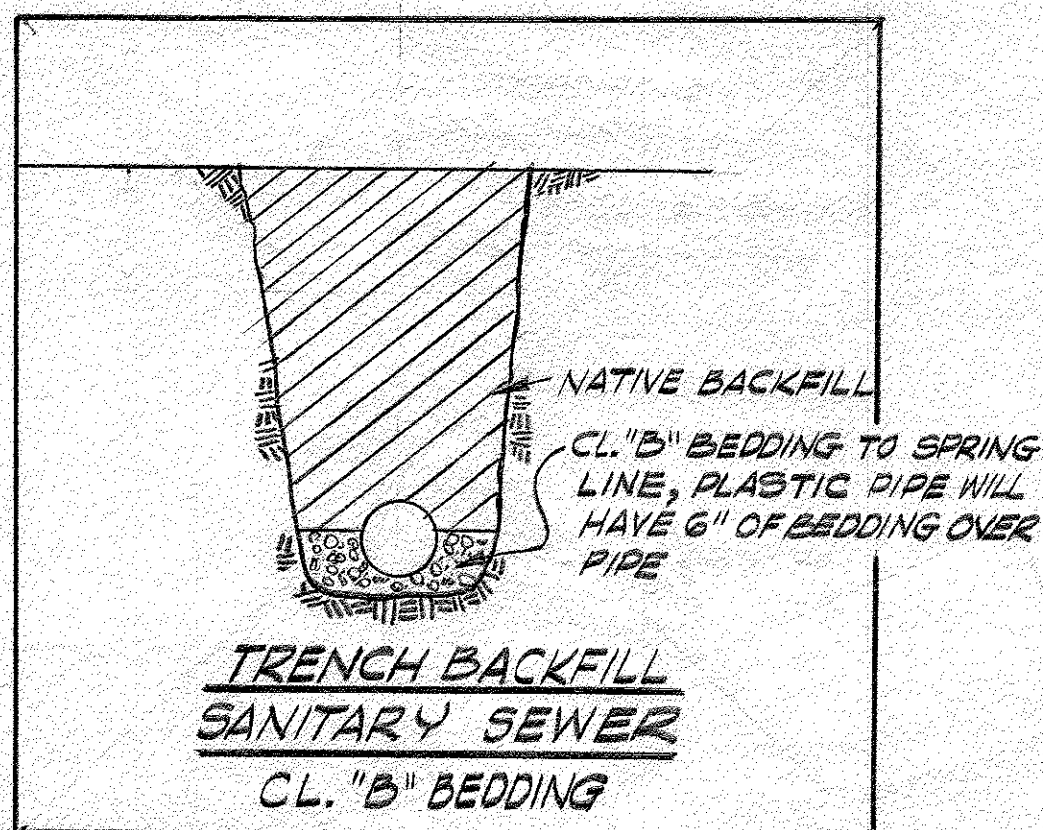
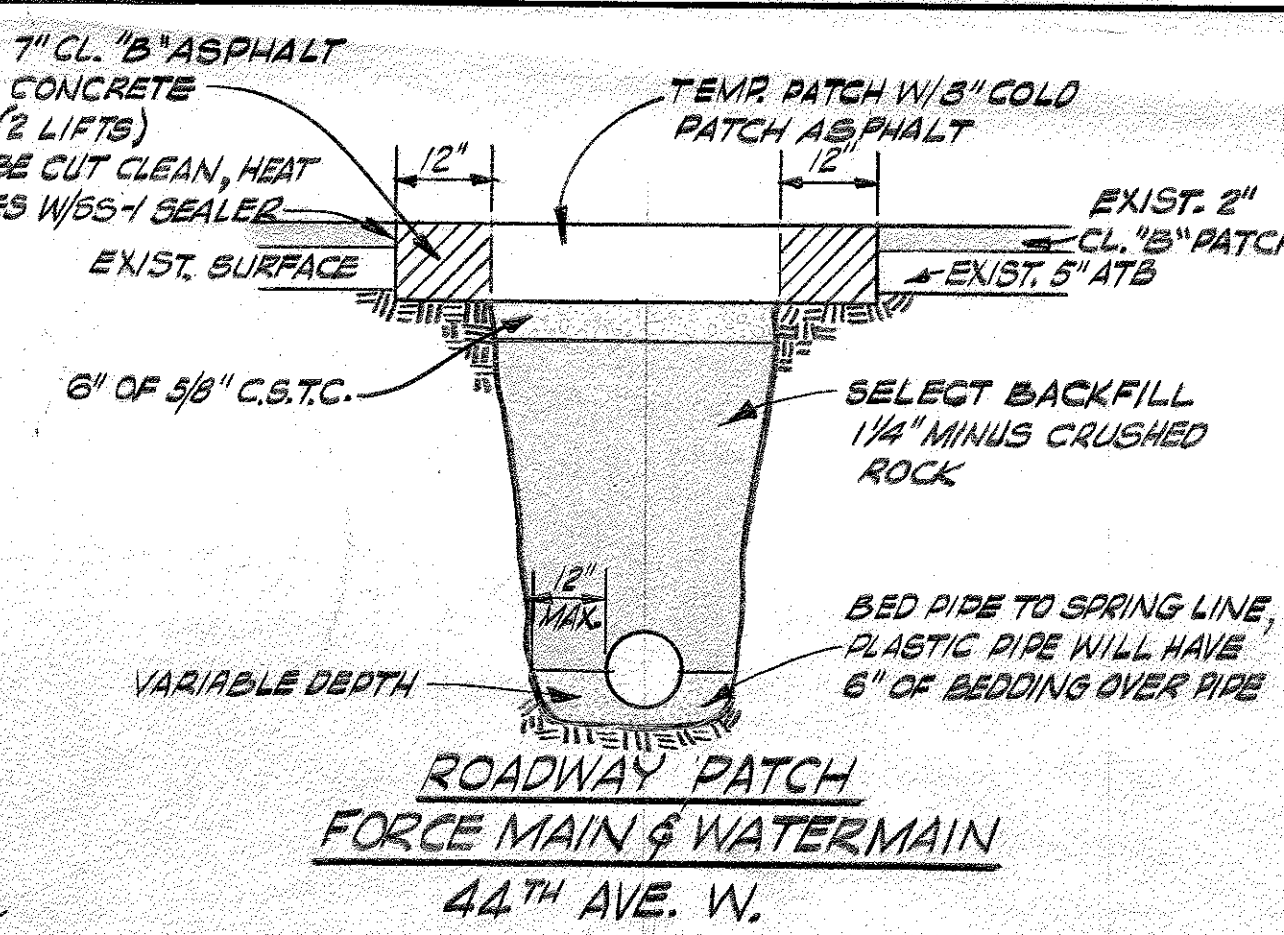
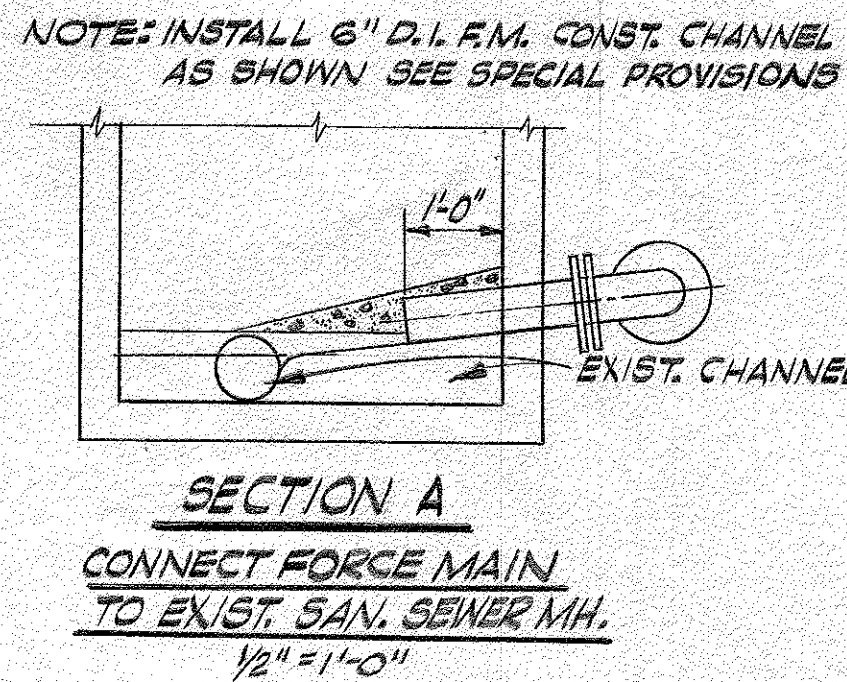
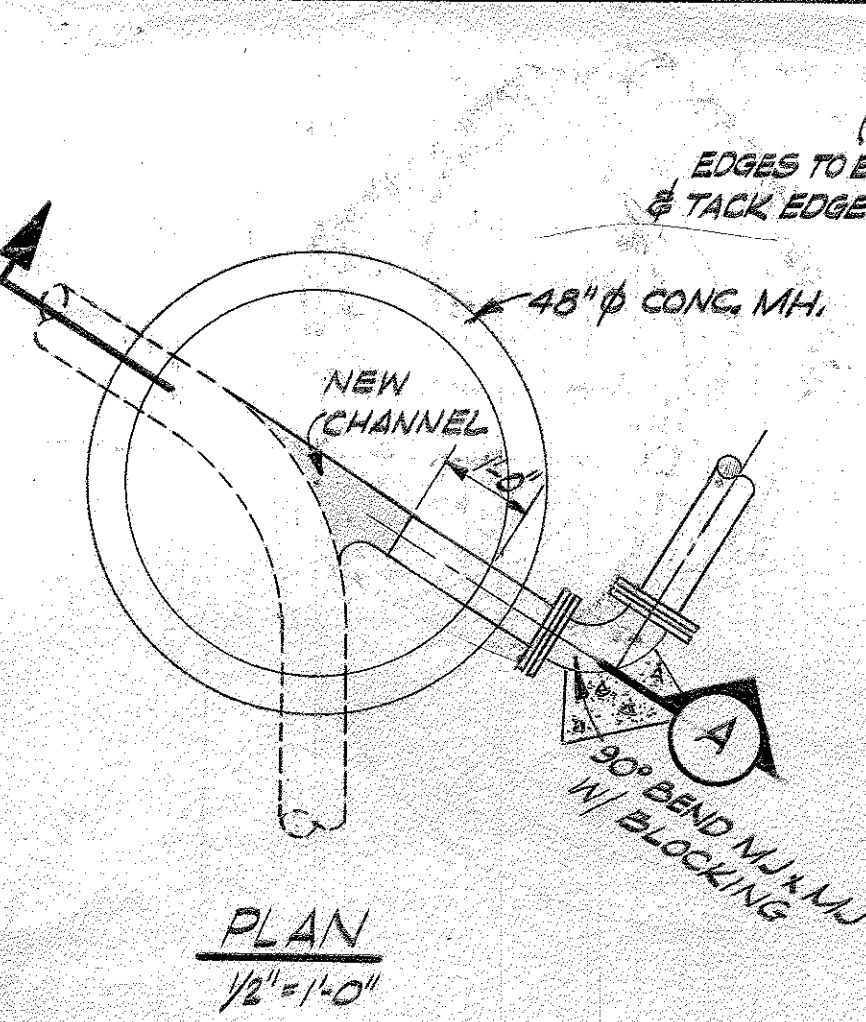
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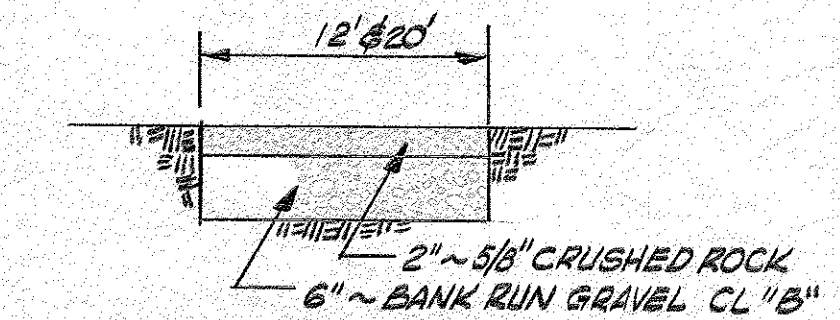
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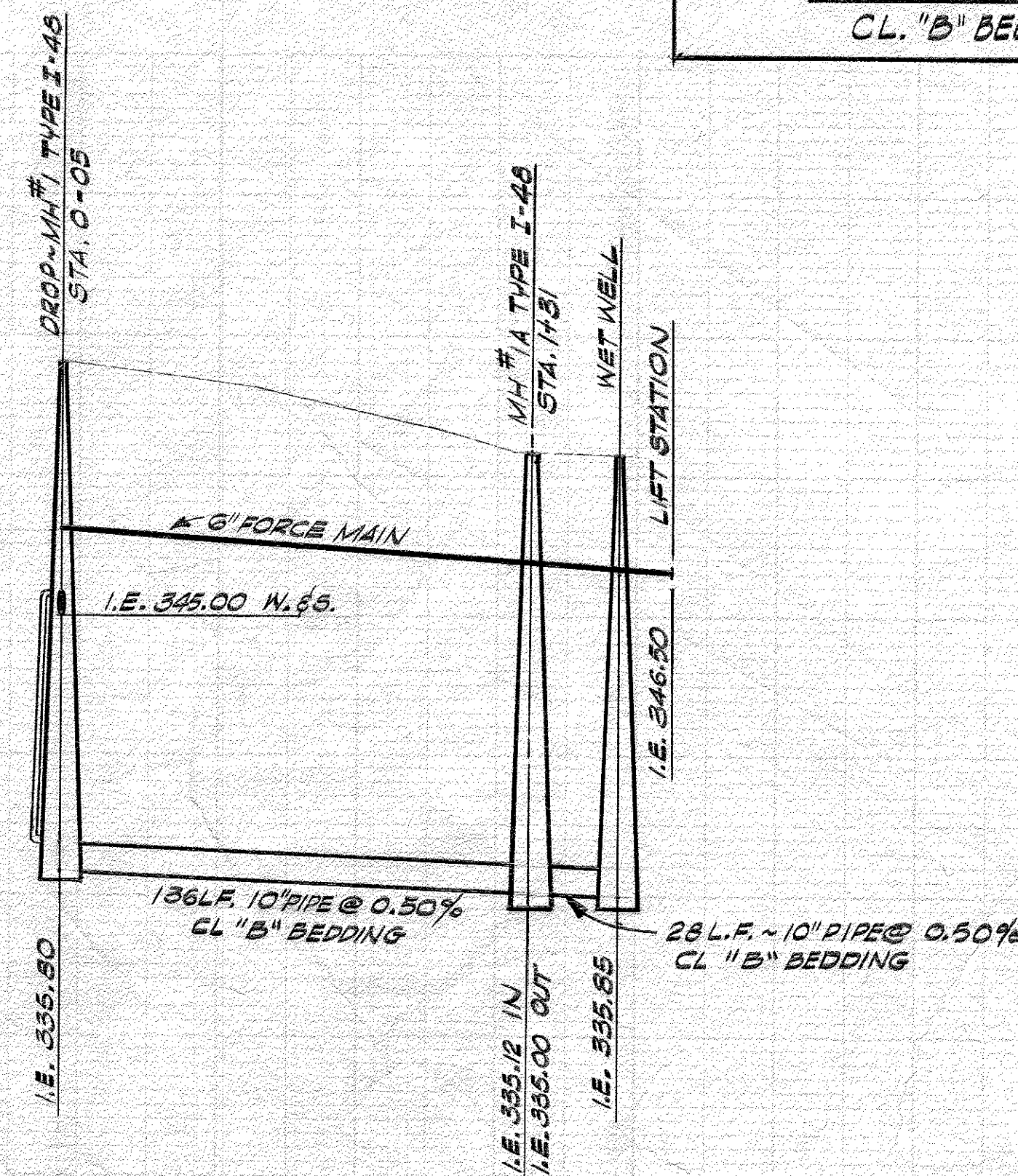
335



- CONSTRUCTION NOTES
- Sanitary Sewer
 - Manhole castings shall be Olympic Foundry No. 5942, or equal, in accordance with Standard Plan No. 42.
 - Manholes shall be Type I-48 Standard Plan No. 34, except cone shall have straight side. Top of cone at Manhole No. 1 shall be at Elevation 351.50.
 - Where pipe is to be installed on curves minimum radius shall be 100 feet and maximum deflection per 4 foot length of pipe shall be 4".
 - Drop connections at Manhole No. 1 shall be ductile iron in accordance with Standard Plan No. 43.
 - Bedding shall be Class "B".
 - Trench backfill native materials.
 - Side sewers to the north shall be installed at 2% grade. Side sewers to south shall have a minimum depth of 7 feet below finished grade at property line. Side sewers shall be 6" pipe except where shown. Actual location of side sewers will be determined by the Engineer.
- B. Force Main
- 6" DI pipe shall be installed to line and grade shown with a minimum cover of 3.0 feet.
 - At 44th Avenue West from Station 0+50 to existing manhole, Contractor shall expose underground utilities and conduits where the alignment crosses prior to installing pipe. Grade of pipe shall be established by Engineer. Cost shall be incidental to bid.
 - Trench backfill shall be native material except as shown on detail for patching 44th Avenue West.
- C. Watermain
- 8" DI pipe shall be installed to line and grade shown with a minimum cover of 2.5 feet.
 - Trench backfill shall be native material except as shown on detail for patching 44th Avenue West.



ACCESS ROADWAY SECTION
212TH ST. SW. & 40TH AVE. W.



NO. REVISIONS INSTALL MH #1A IN LIEU OF CURVE SEWER DATE 11-5-80 BY FR