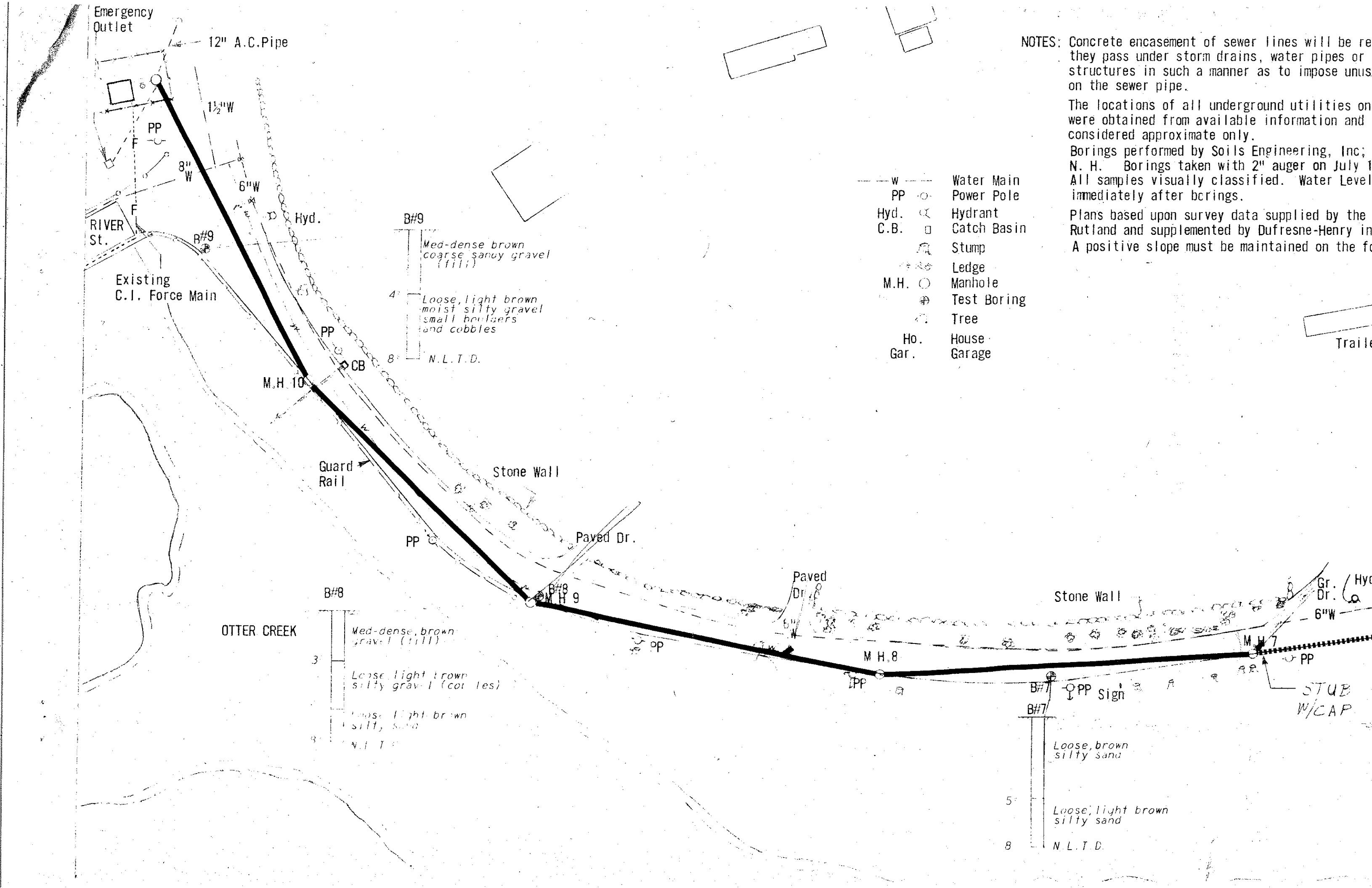




NOTES: Concrete encasement of sewer lines will be required where they pass under storm drains, water pipes or other structures in such a manner as to impose undue stress on the sewer pipe.

The locations of all underground utilities on this plan were obtained from available information and are considered approximate only.

Borings performed by Soils Engineering, Inc., N. H. Borings taken with 2" auger on July 1, 1964. All samples visually classified. Water Level immediately after borings.

Plans based upon survey data supplied by the Rutland and supplemented by Dufresne-Henry Inc. A positive slope must be maintained on the force main.

- | | |
|-------|-------------|
| — w — | Water Main |
| PP | Power Pole |
| Hyd. | Hydrant |
| C.B. | Catch Basin |
| ⌘ | Stump |
| ⌘ | Ledge |
| M.H. | Manhole |
| ⊕ | Test Boring |
| ⊙ | Tree |
| Ho. | House |
| Gar. | Garage |

B#9

Med-dense brown coarse sandy gravel (fill)

4' Loose, light brown moist silty gravel small boulders and cobbles

8' N.L.T.D.

B#8

Med-dense brown gravel (fill)

3' Loose, light brown silty gravel (cobbles)

8' Loose, light brown silty sand

N.L.T.D.

B#7

Loose, brown silty sand

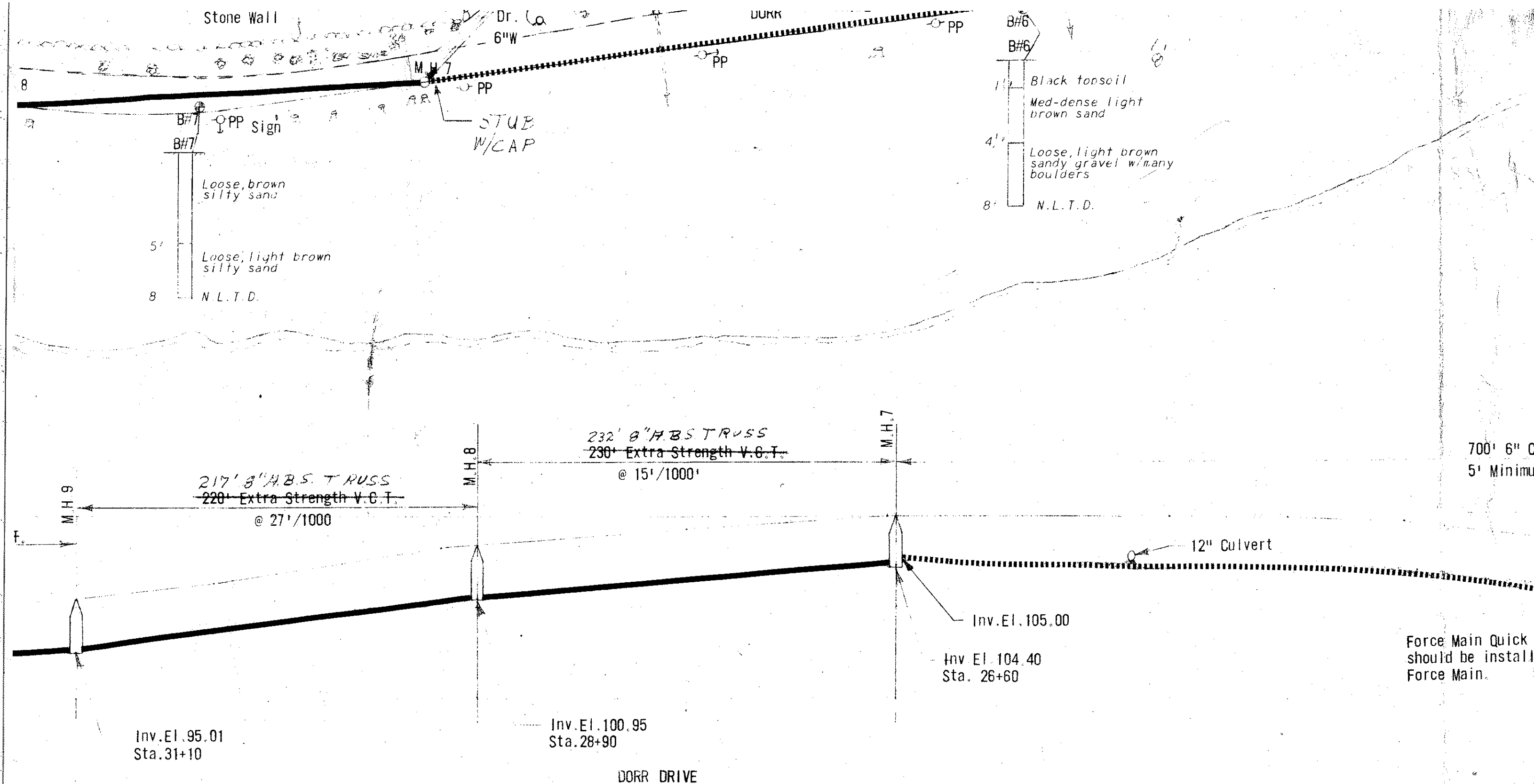
5' Loose, light brown silty sand

8' N.L.T.D.

Gr. Dr. (Hyd.)

6"W

STUB W/CAP



AS BUILT PLAN

ALL WORK COMPLETED AS
INDICATED ON THIS SHEET

