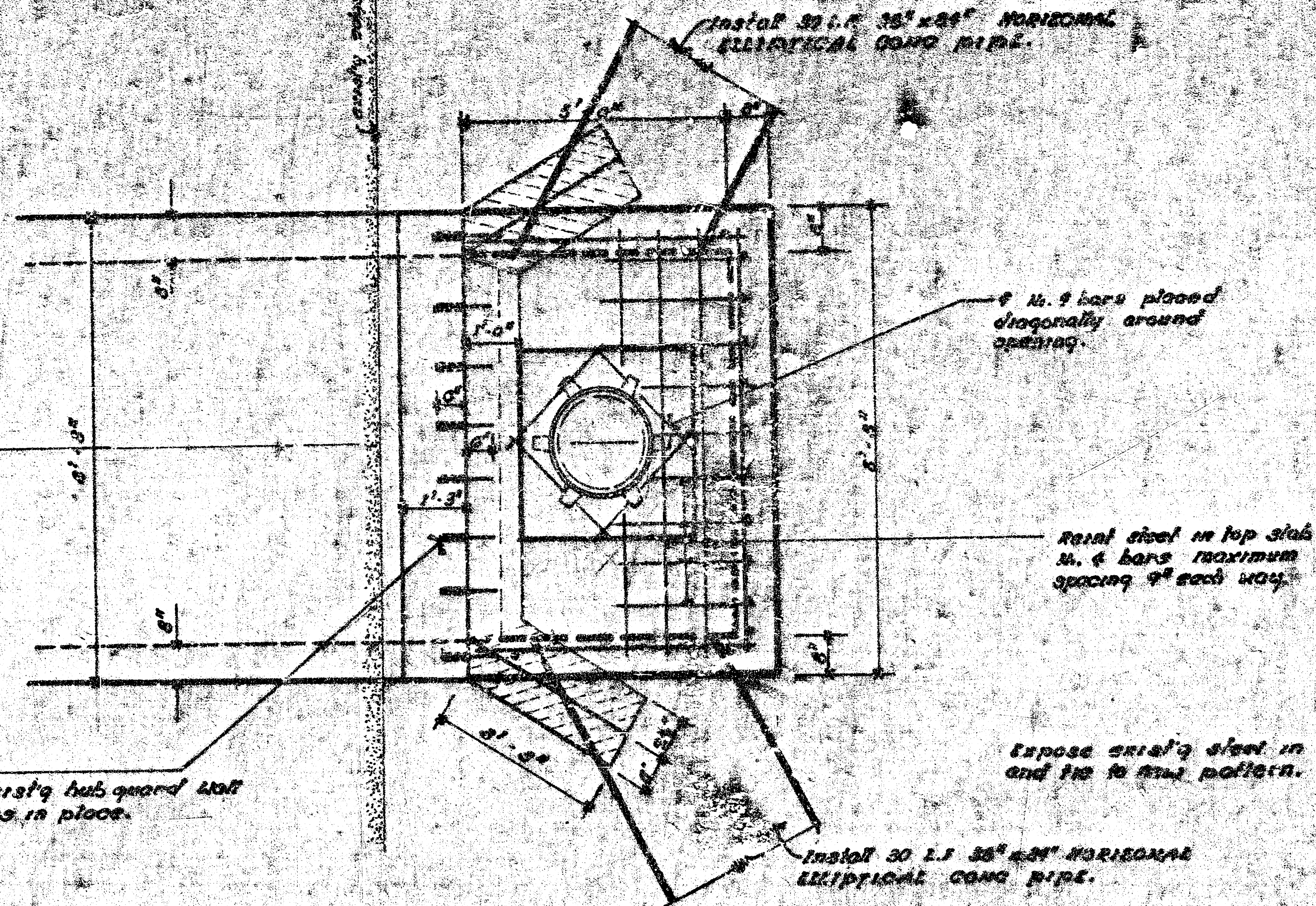


Drill holes in existing hubward wall and grout #6 bars in place. (Max 12" dia).



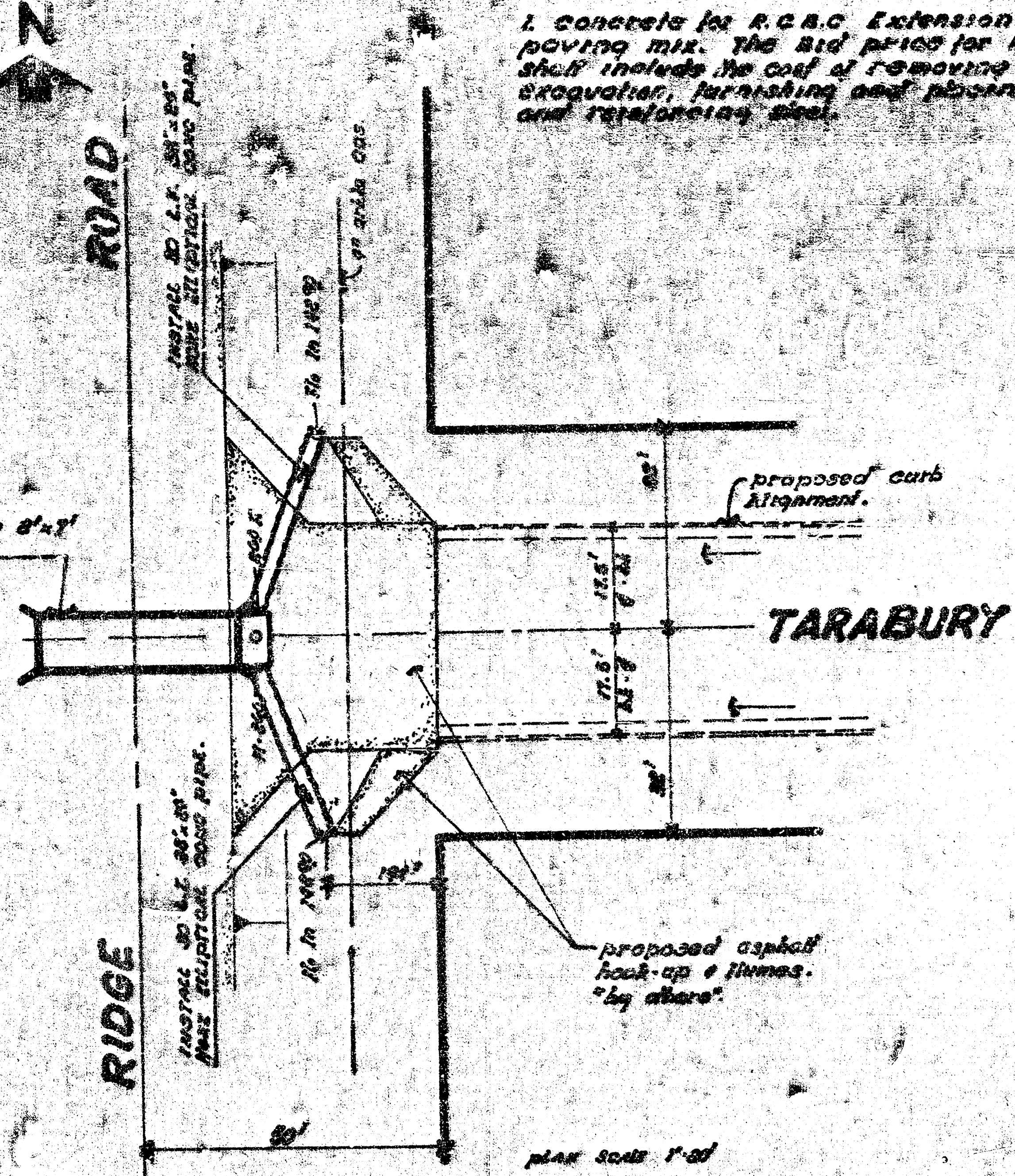
Expose existing steel in wingwalls and tie to new pattern.

PLAN SCALE 1" = 2'
RAISE 1" = 2' VERT.

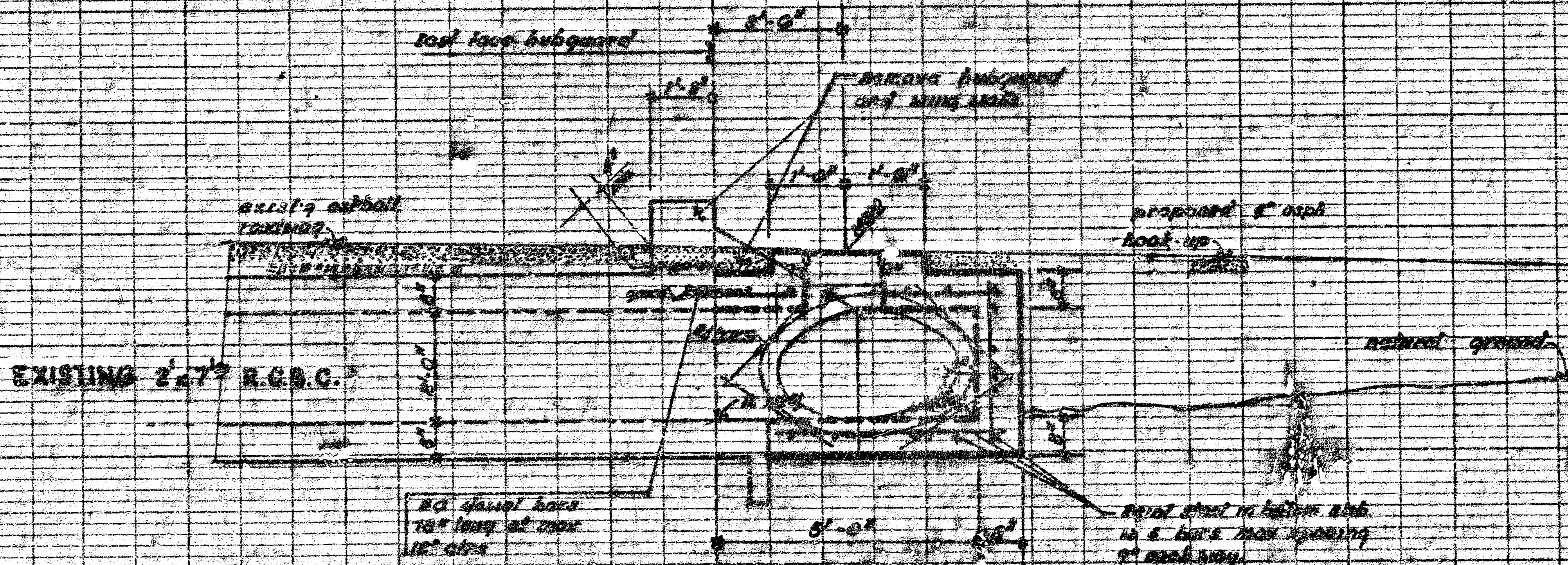
NOTE: Manhole rim and cover used for this box is typical for standard curb inlet types.

GENERAL NOTES
1. Concrete for R.C.C. Extension Manhole shall be C and paving mix. The bid price for R.C.C. extension manhole shall include the cost of removing hubward & wing walls, excavation, furnishing and placing concrete, cover plates, and reinforcing steel.

EXISTING 8"x8" R.C.C.



PLAN SCALE 1" = 20'



"DRAINAGE"
in connection with paving streets in Hillside & 8th Ave.
R.C.C. EXTENSION MANHOLE
CITY OF MICHIGAN, KANSAS
R.N. LARK CITY ENGINEER
DATE: APR 11, 1930
Prof. W. DARRINGTON