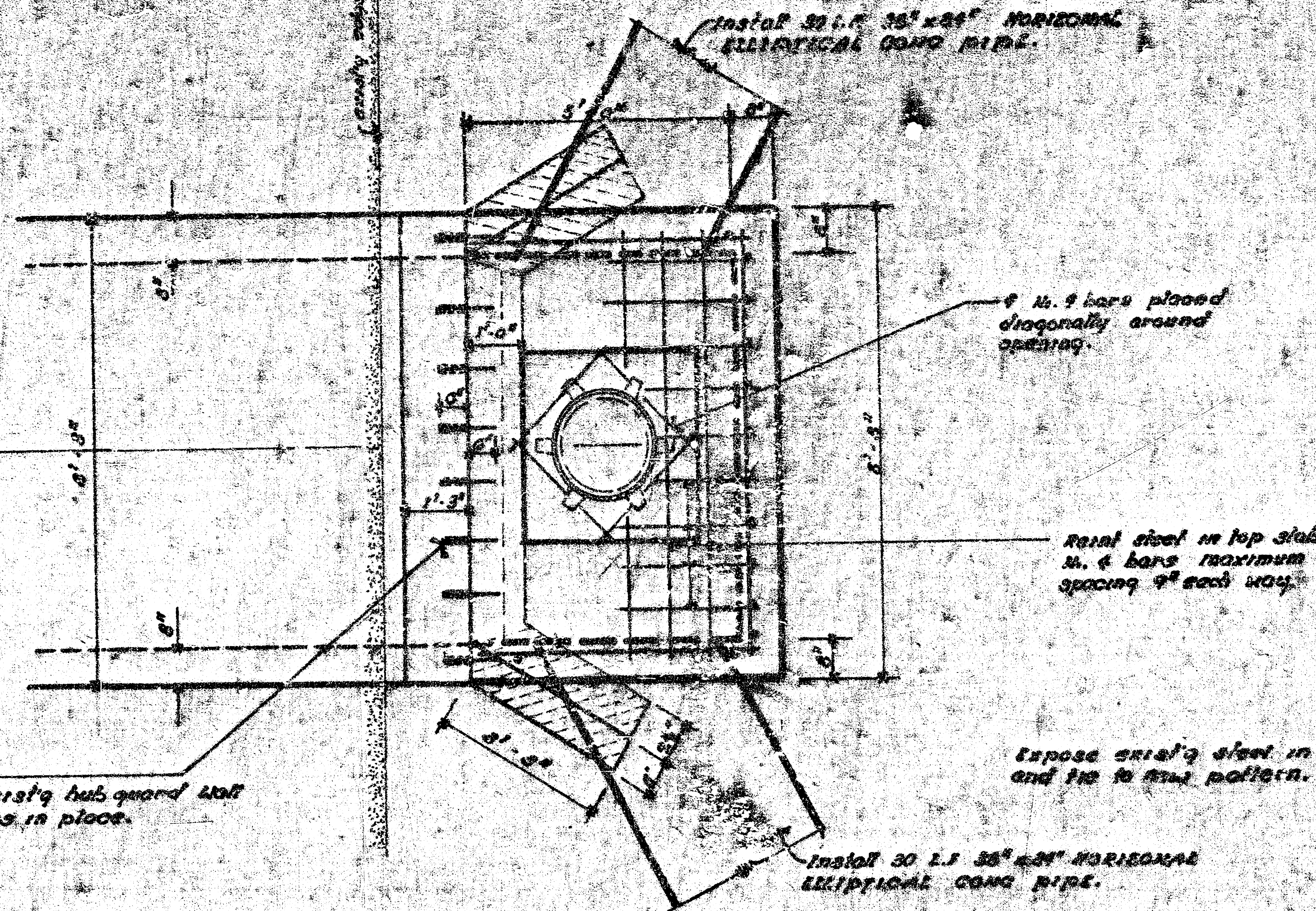


Drill holes in existing hubward wall and grout #6 bars in place. (Max 12" dia).



PLAN SCALE 1"=8'
RAISE 1"=8' 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.

ROAD

RIDGE

TARABURY

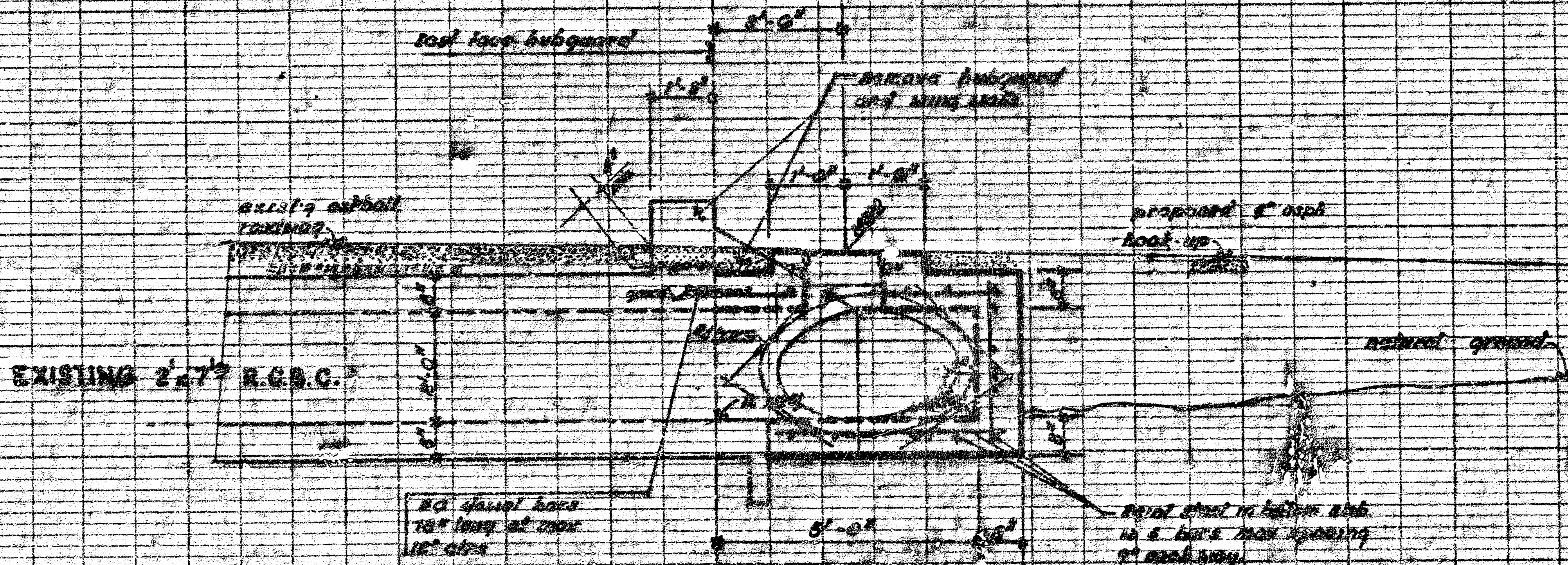
INSTALL 30 L.F. 36" DIA. 12" WALL THICKNESS R.C.C. PIPE.

INSTALL 30 L.F. 36" DIA. 12" WALL THICKNESS R.C.C. PIPE.

proposed asphalt hook-up & flumes. "by others"

proposed curb Alignment.

PLAN SCALE 1"=8'



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