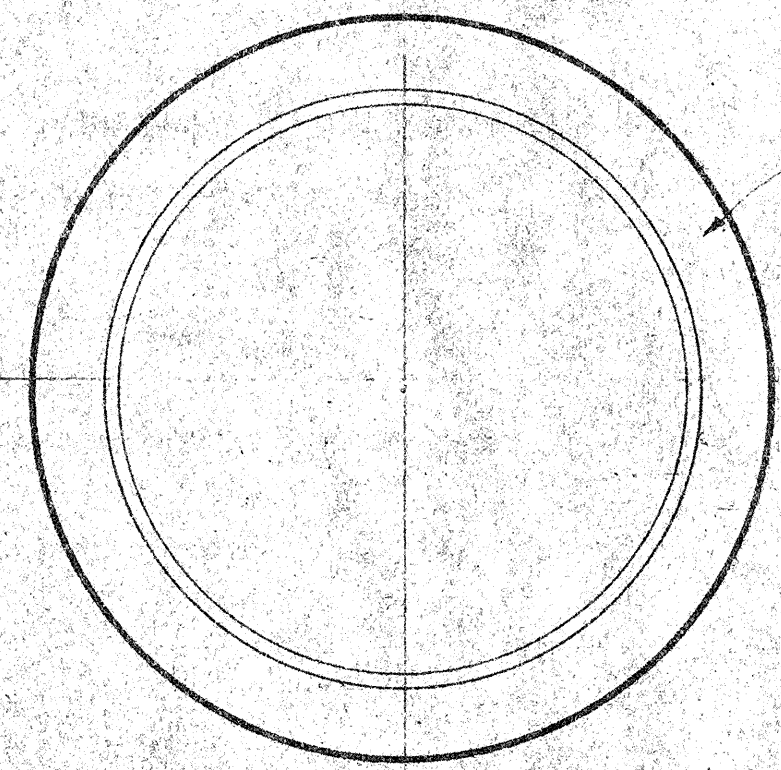
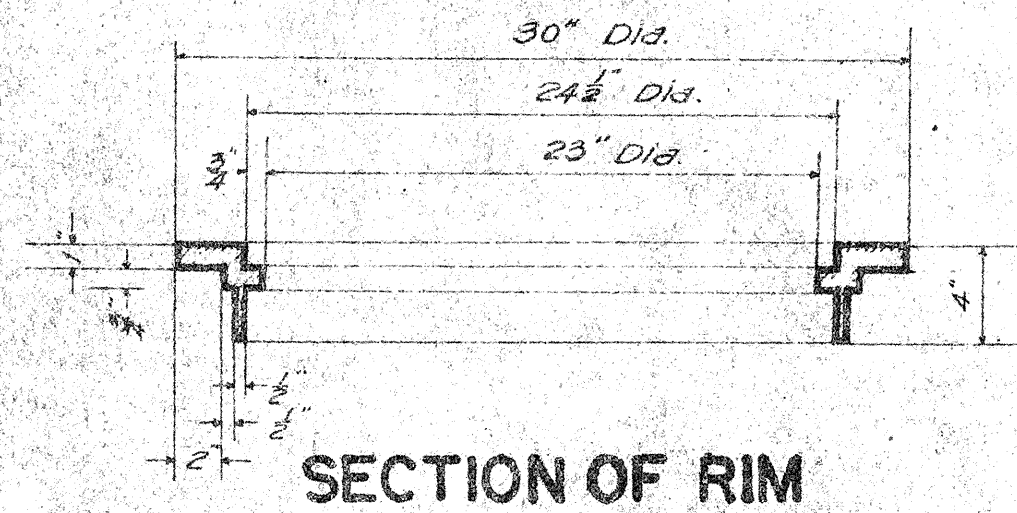
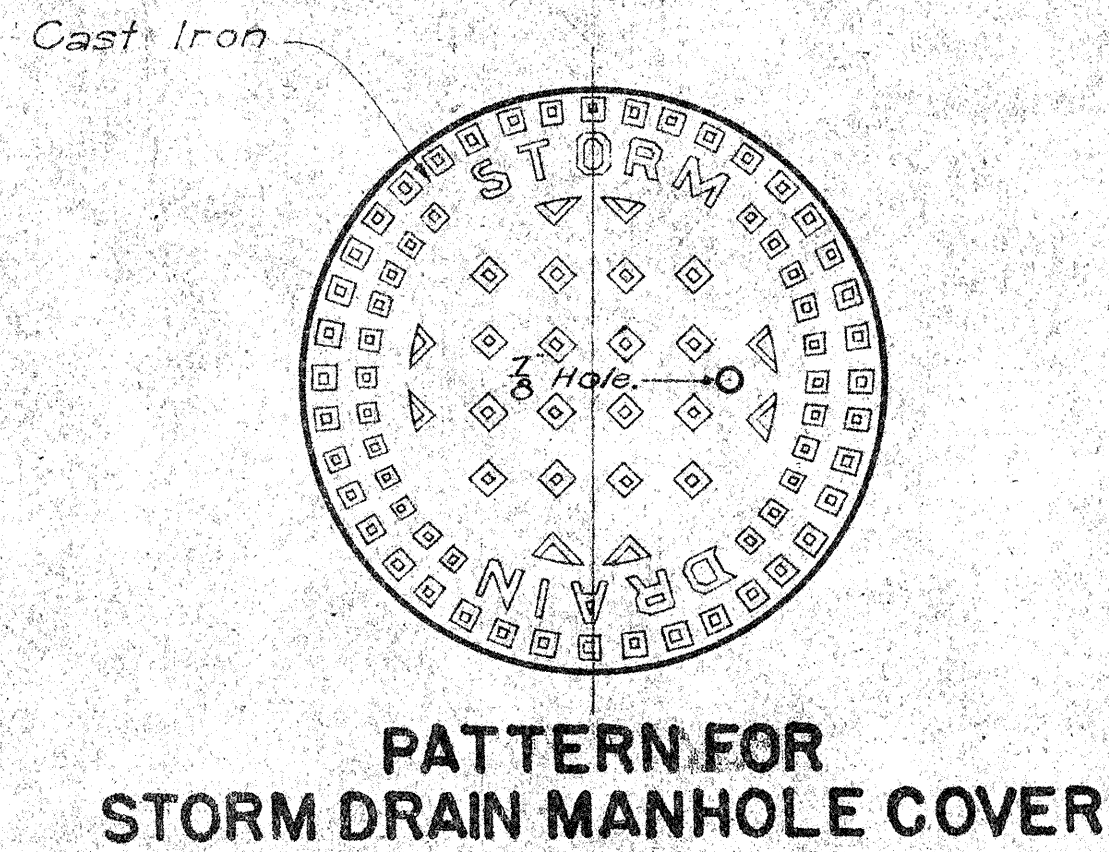


SHEET No 3 OF 4 SHEETS

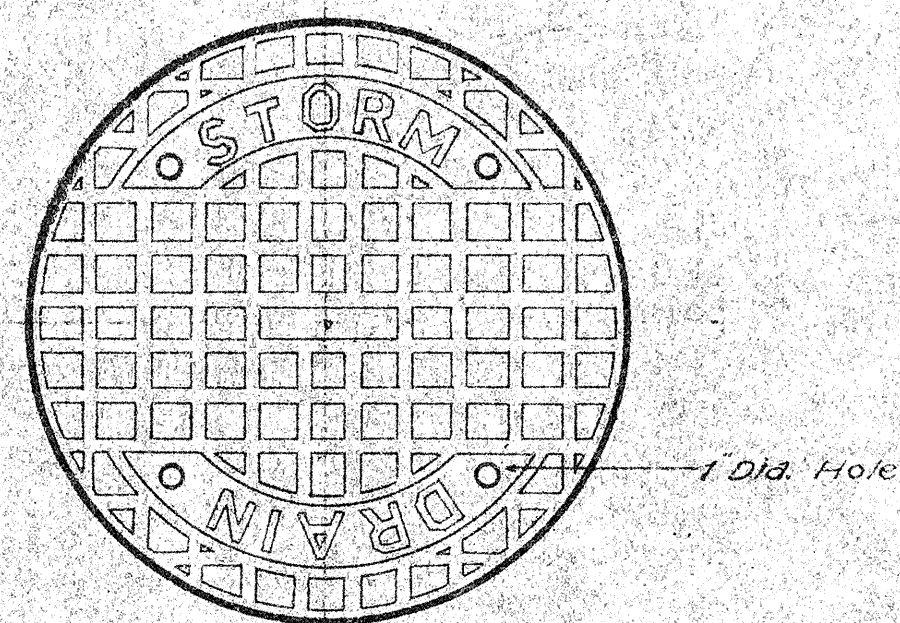
5329.9



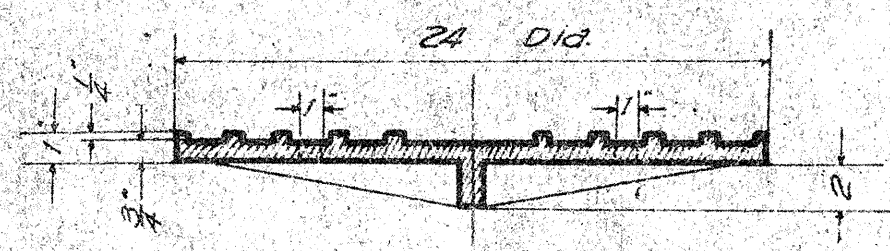
PLAN OF RIM



PATTERN FOR STORM DRAIN MANHOLE COVER

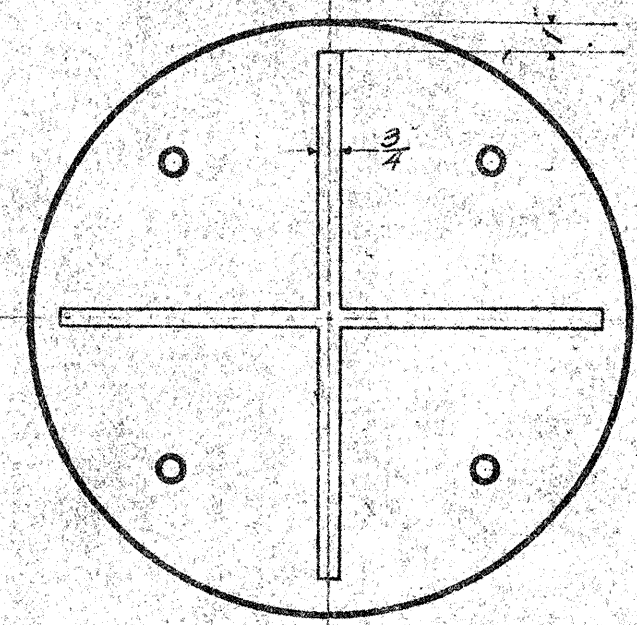


PLAN OF COVER TOP



SECTION OF COVER

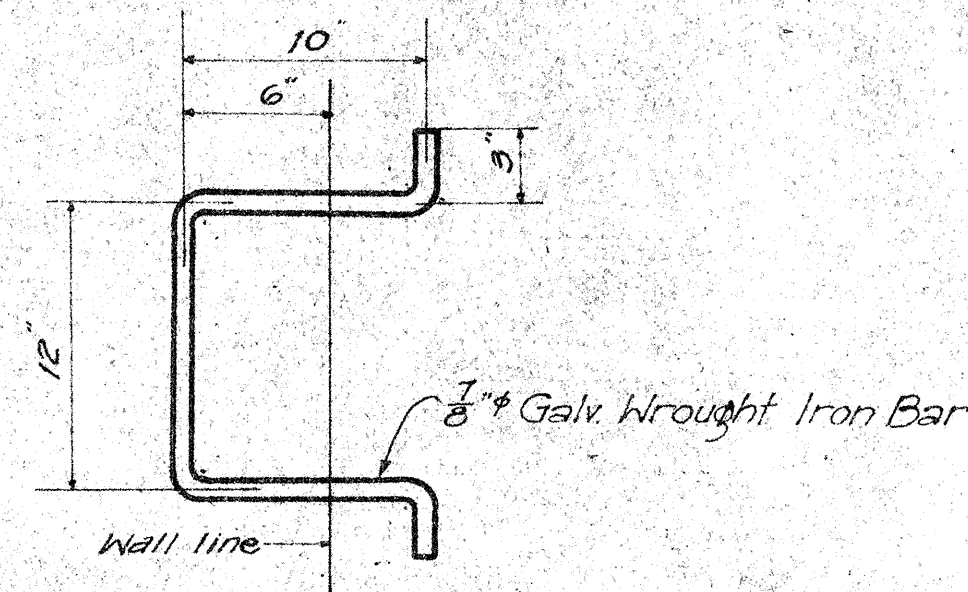
NOTE: A unit includes both Rim and Cover



BOTTOM VIEW OF COVER

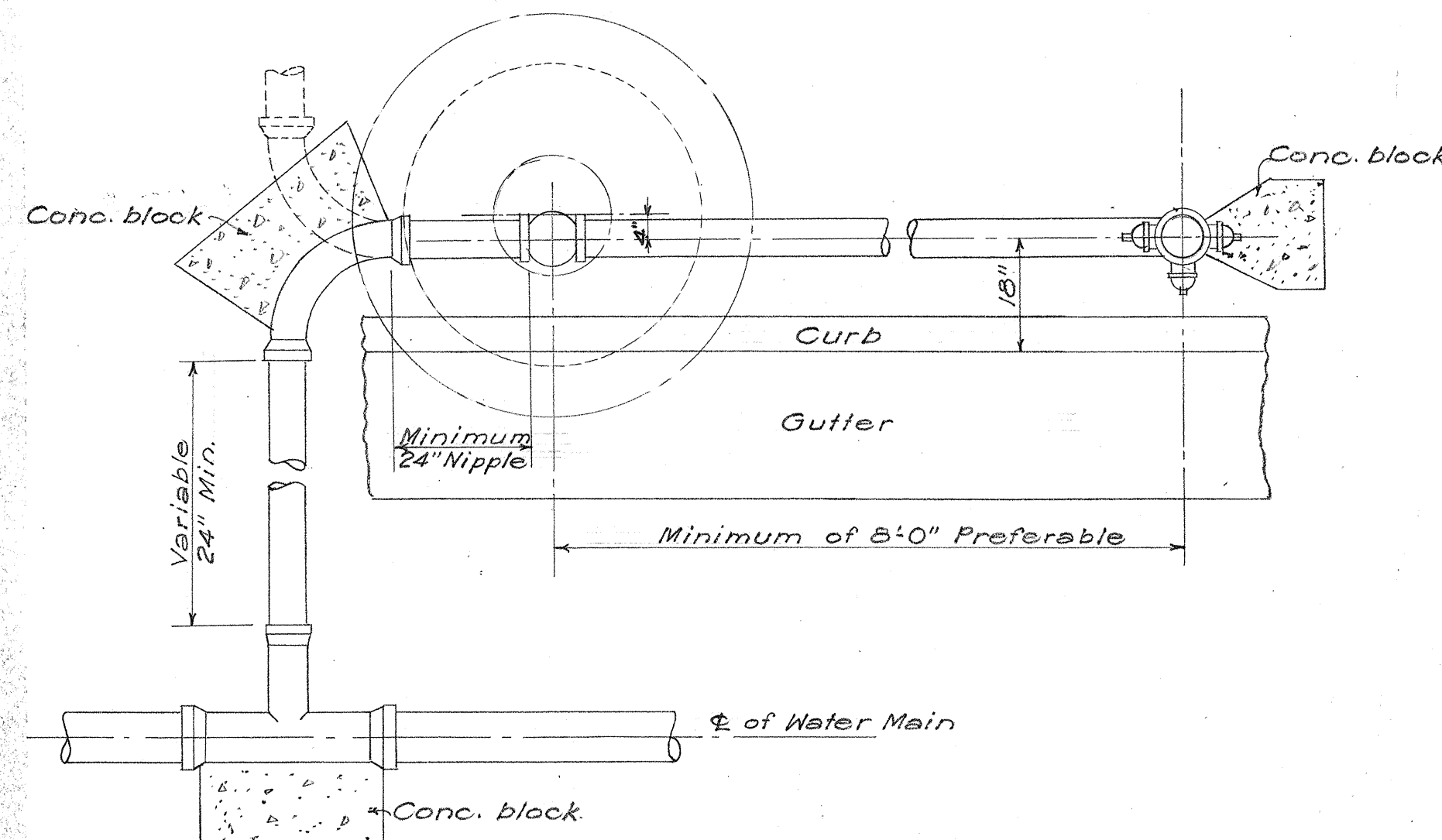
TYPE "B" STANDARD CATCH BASIN CASTINGS

Scale: 1-1/2" = 1'-0"



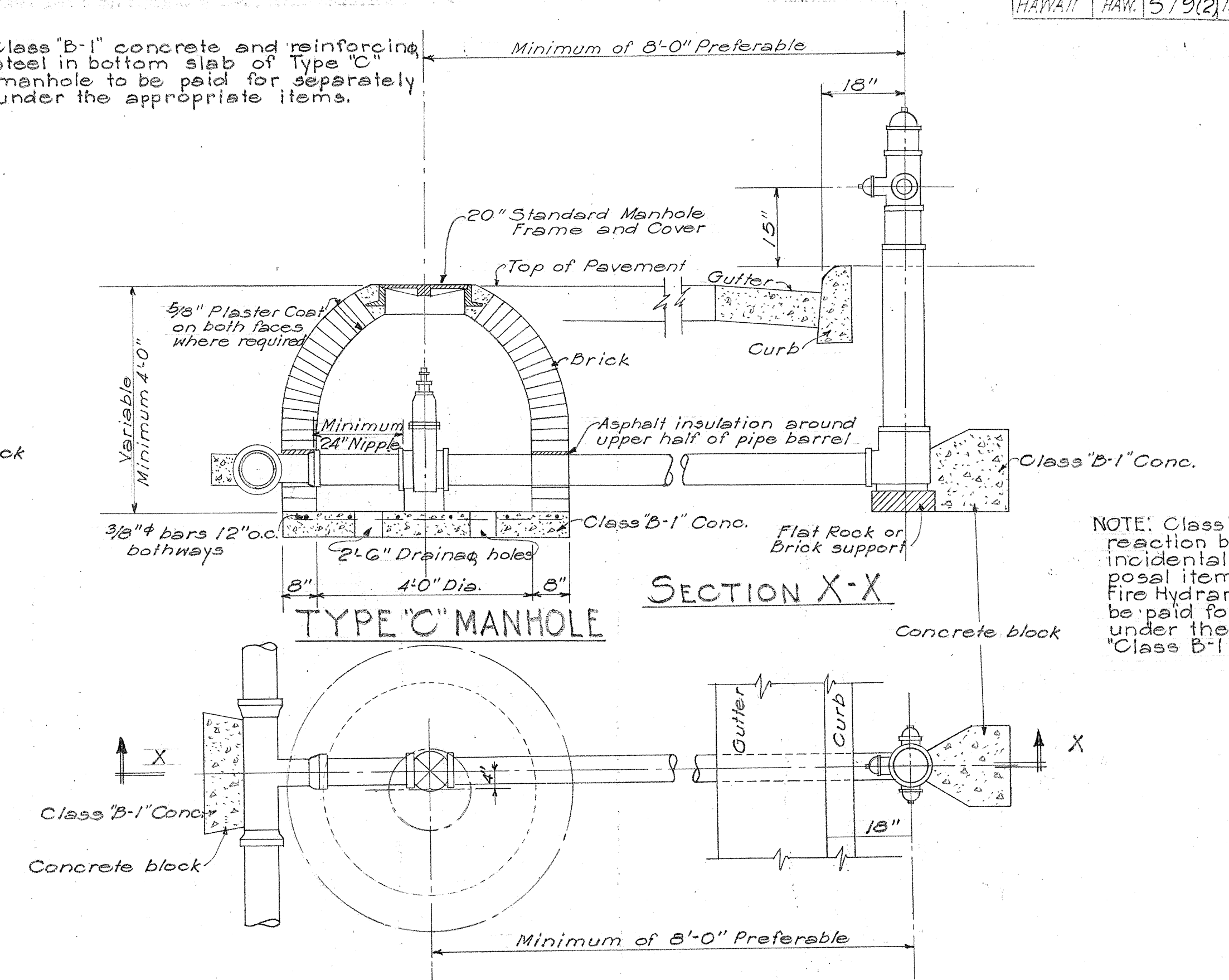
DETAIL OF MANHOLE RUNG

Scale: 1-1/2" = 1'-0"



LAYOUT NO. 2

NOTE: Class "B-1" concrete and reinforcing steel in bottom slab of Type "C" manhole to be paid for separately under the appropriate items.

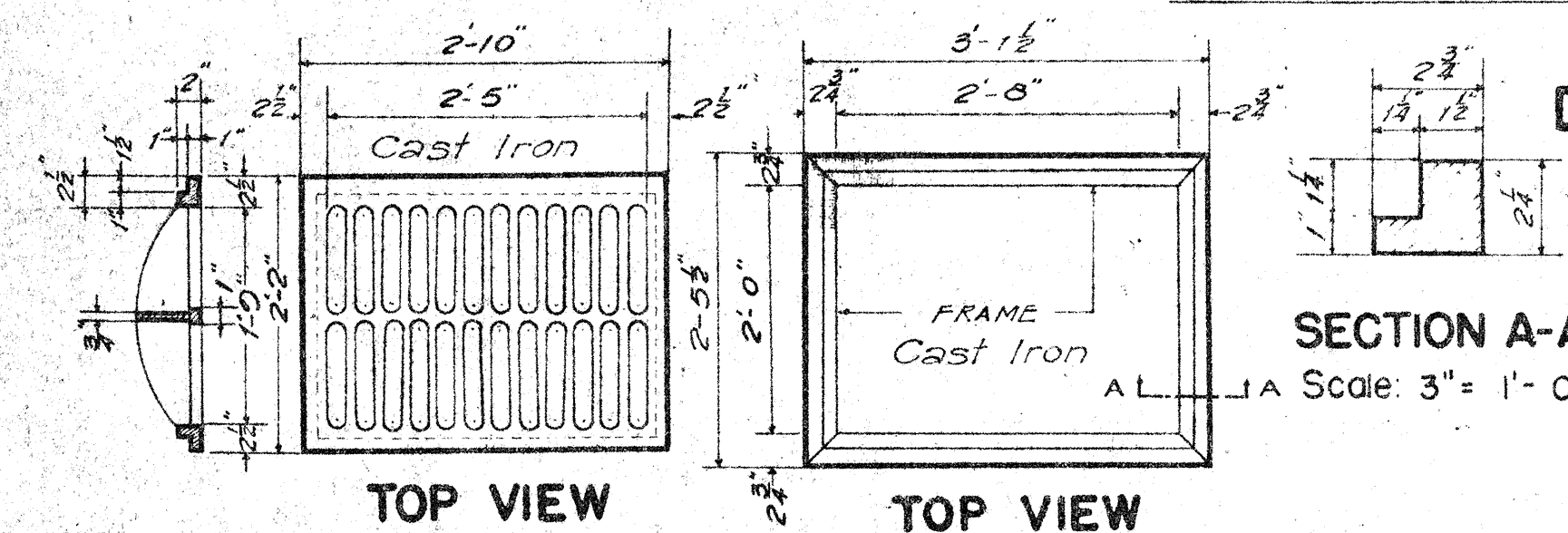
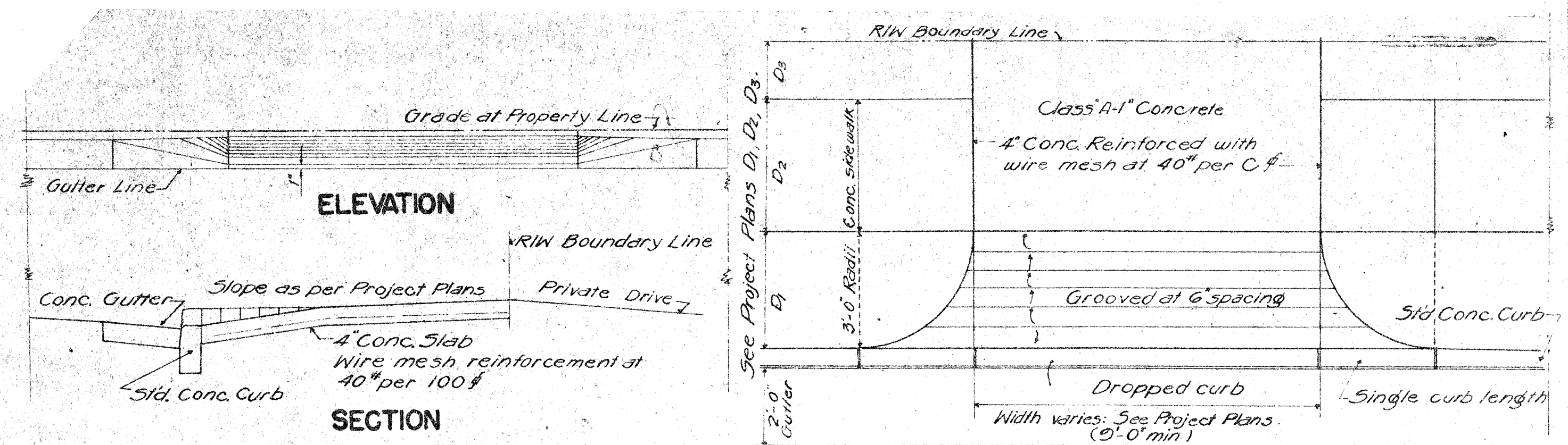


LAYOUT NO. 1

NOTE: Class "B-1" concrete reaction blocks are not incidental to the proposal item of "Resetting Fire Hydrants", but will be paid for separately under the item of "Class B-1 Concrete."

STANDARD FIRE HYDRANT LAYOUT

Scale: 1/2" = 1'-0"



STANDARD C. I. FRAME AND GRATE TYPE "C"

Scale: 3/4" = 1'-0"

NOTE: Stock Pattern from Novelty Foundry-Honolulu

PLAN DETAILS OF DROPPED DRIVEWAY

TERRITORIAL HIGHWAY DEPARTMENT
TERRITORY OF HAWAII

STANDARD DETAILS

SCALES AS NOTED Apr. 15, 1948

APPROVED: *[Signature]*

Territorial Highway Engineer

SHEET No. 4 OF 4 SHEETS

5329.10