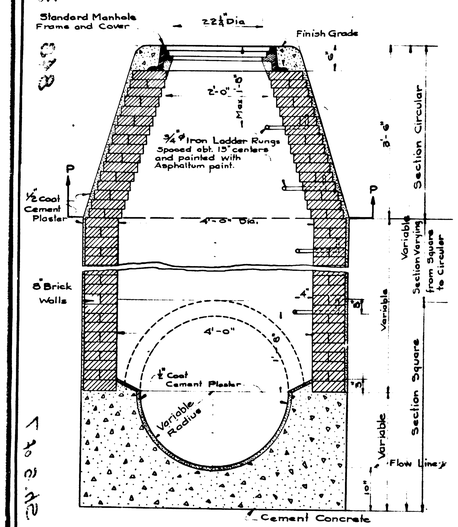
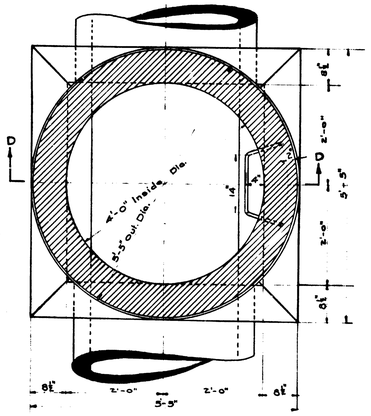


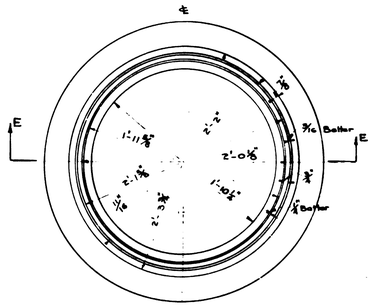
VERTICAL SECTION D D



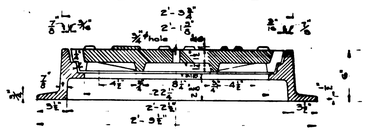
SECTIONAL PLAN P-P

STANDARD
BRICK MANHOLE
FOR 21" TO 36" DIAMETER MAINS
Scale:- ¾"=1'-0"

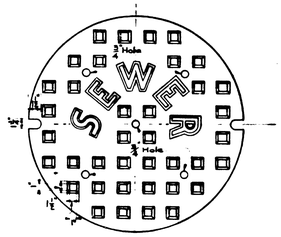
NOTE :— For Mains from 8" to 18" Diameter See Standard Manhole Details on Sheet Nº 3 -



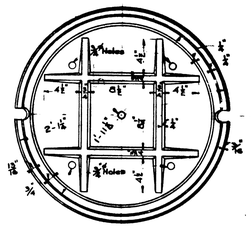
PLAN OF FRAME



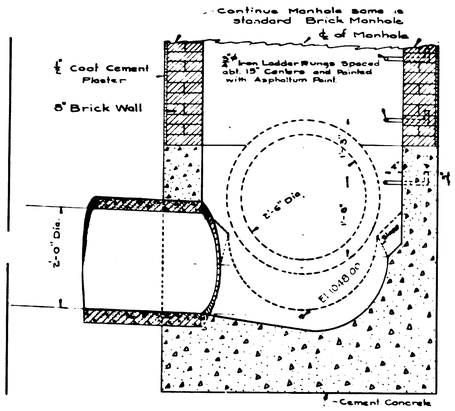
SECTION on E-E
SHOWING COVER AND FRAME TOGETHER



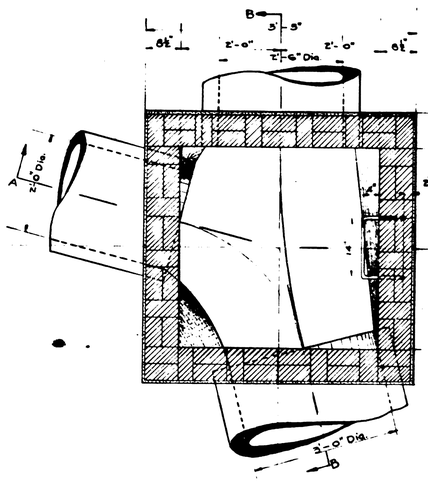
TOP VIEW OF COVER



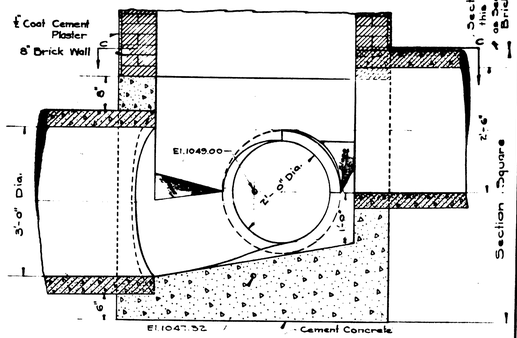
BOTTOM VIEW OF COVER
STANDARD MANHOLE FRAME & COVER
Scale:- 1½" = 1'-0"



VERTICAL SECTION AA

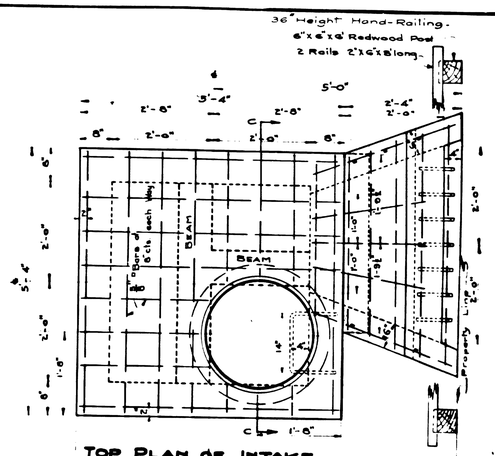


PLAN CC

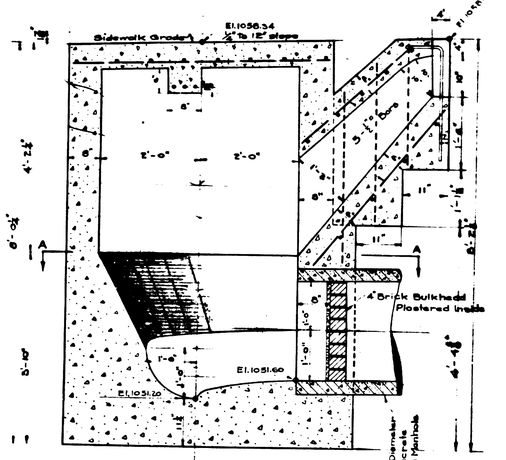


VERTICAL SECTION BB

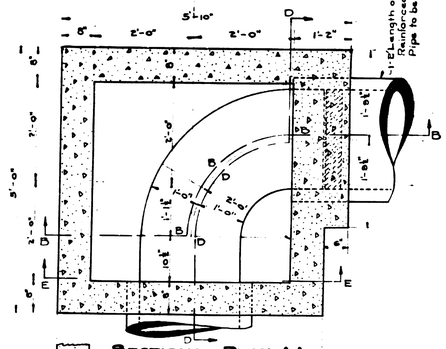
DETAIL OF MANHOLE "A"
Scale:- ¾" = 1'



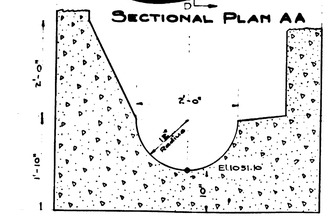
TOP PLAN OF INTAKE



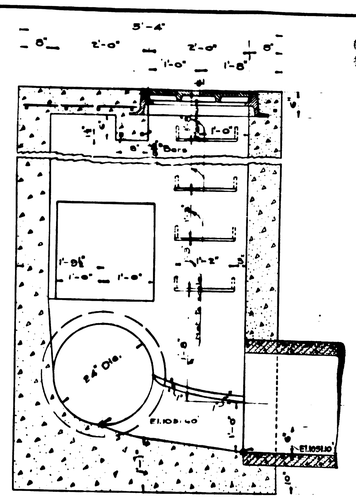
SECTION B-B-B-B-B



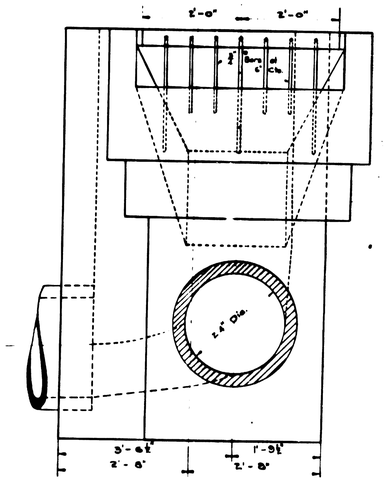
SECTIONAL PLAN AA



PART SECTION EE



SECTION - C-C- Through Roof Slab.
SECTION - D-D-D-D-D
Through Lower Portion of Intake-



REAR ELEVATION

DETAILS OF INTAKE
Scale ½" = 1'

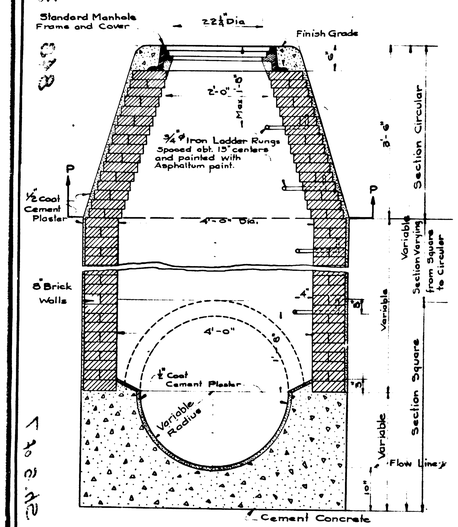
DETAIL OF
STANDARD MANHOLE-MANHOLE "A"-AND INTAKE
FOR
"K" STREET STORM DRAIN
CITY OF SAN BERNARDINO CALIF.

June 1929

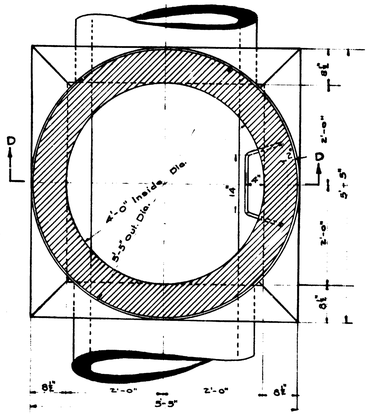
A. H. Lowe
City Engineer

FILED
JULY 1929
A. H. Lowe
City Engineer

Sheet Nº 6
PLAN Nº 1000-A



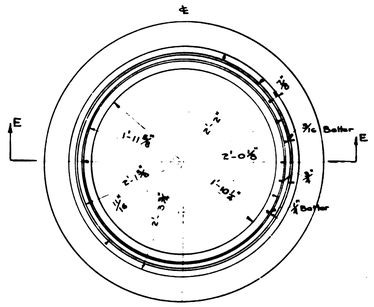
VERTICAL SECTION D D



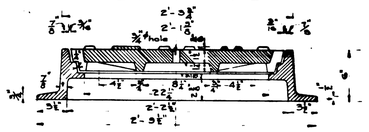
SECTIONAL PLAN P-P

STANDARD
BRICK MANHOLE
FOR 21" TO 36" DIAMETER MAINS
Scale:- ¾"=1'-0"

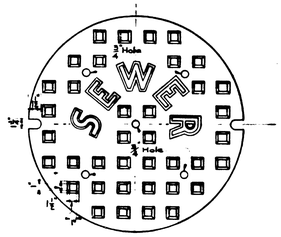
NOTE :— For Mains from 8" to 18" Diameter See Standard Manhole Details on Sheet Nº 3 -



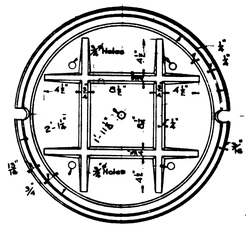
PLAN OF FRAME



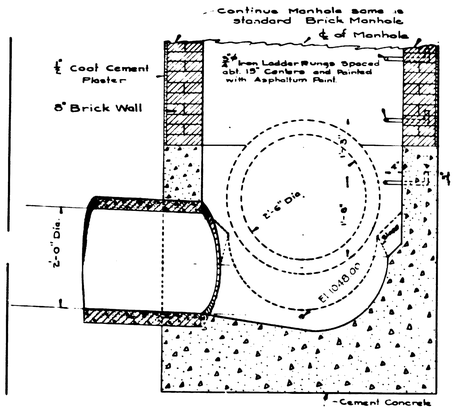
SECTION on E-E
SHOWING COVER AND FRAME TOGETHER



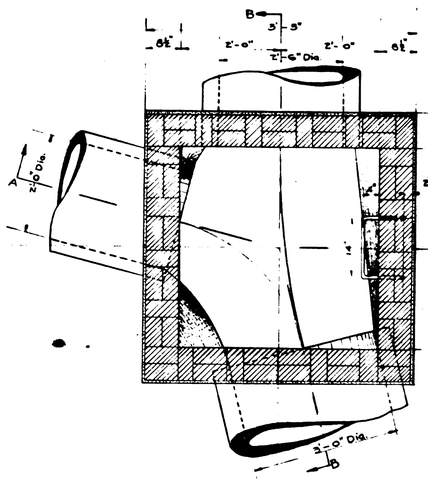
TOP VIEW OF COVER



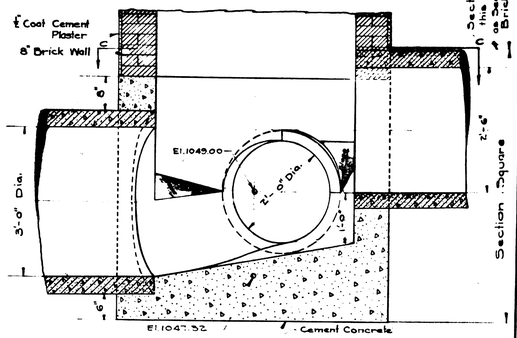
BOTTOM VIEW OF COVER
STANDARD MANHOLE FRAME & COVER
Scale:- 1½" = 1'-0"



VERTICAL SECTION AA

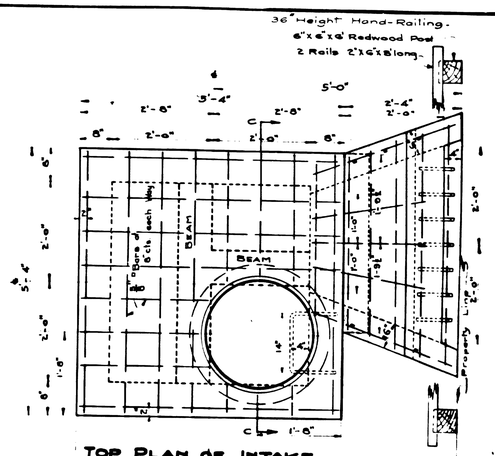


PLAN CC

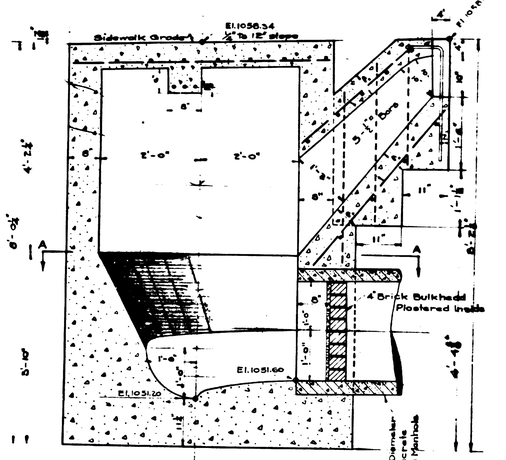


VERTICAL SECTION BB

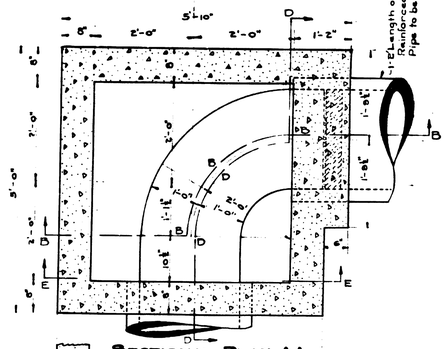
DETAIL OF MANHOLE "A"
Scale:- ¾" = 1'



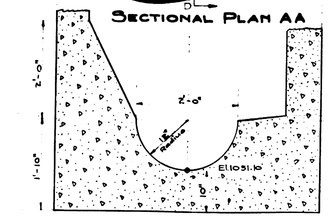
TOP PLAN OF INTAKE



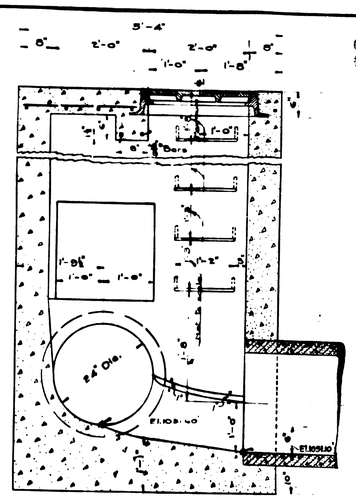
SECTION B-B-B-B-B



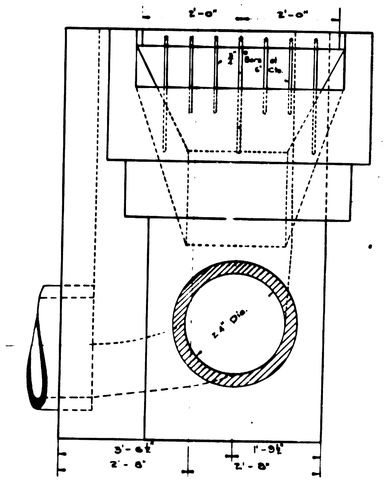
SECTIONAL PLAN AA



PART SECTION EE



SECTION - C-C- Through Roof Slab.
SECTION - D-D-D-D-D
Through Lower Portion of Intake-



REAR ELEVATION

DETAILS OF INTAKE
Scale ½" = 1'

DETAIL OF
STANDARD MANHOLE-MANHOLE "A"-AND INTAKE
FOR
"K" STREET STORM DRAIN
CITY OF SAN BERNARDINO CALIF.

June 1929

A. H. Lowe
City Engineer

FILED
JULY 1929
A. H. Lowe
City Engineer

Sheet Nº 6
PLAN Nº 1000-A