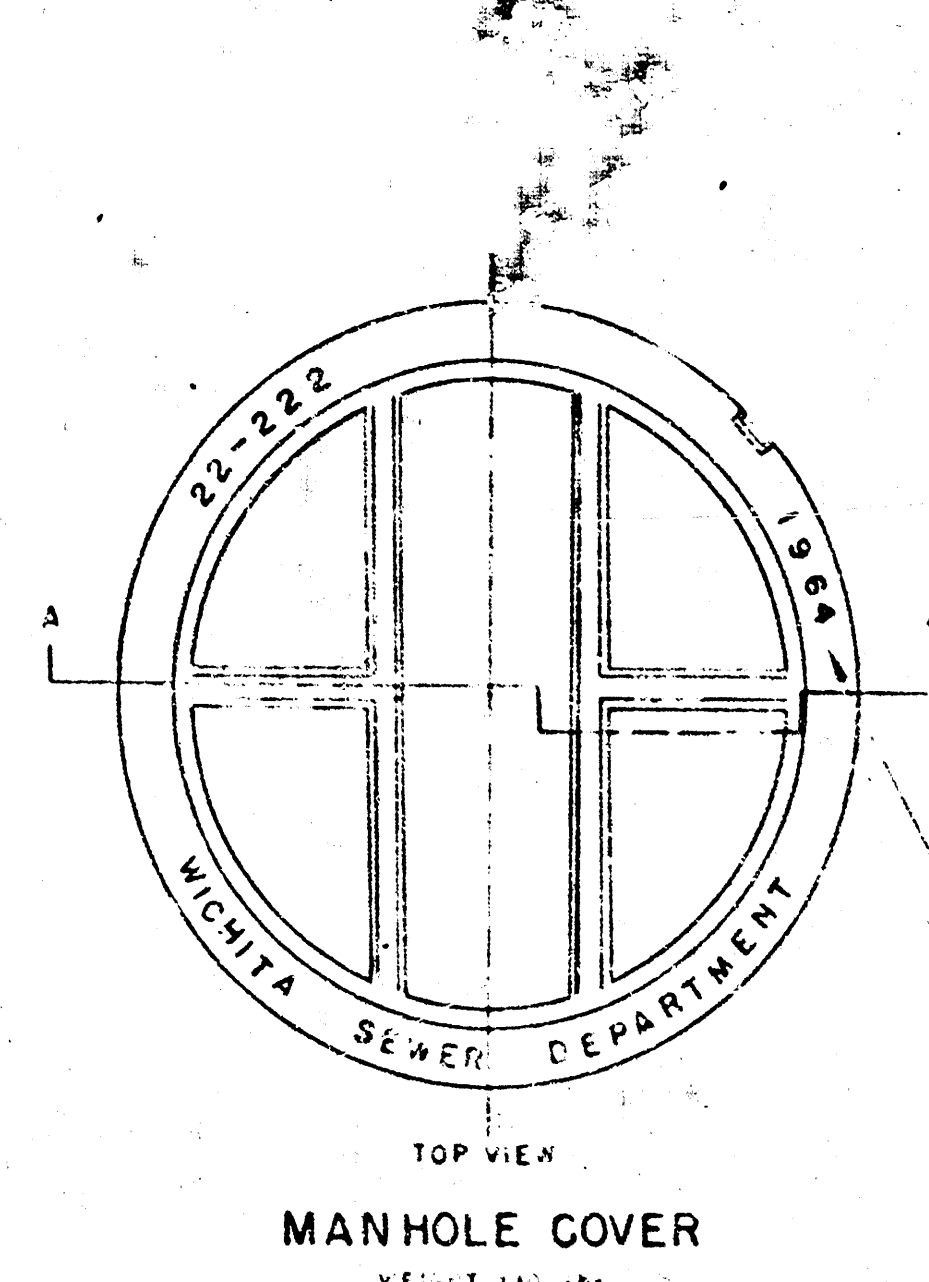
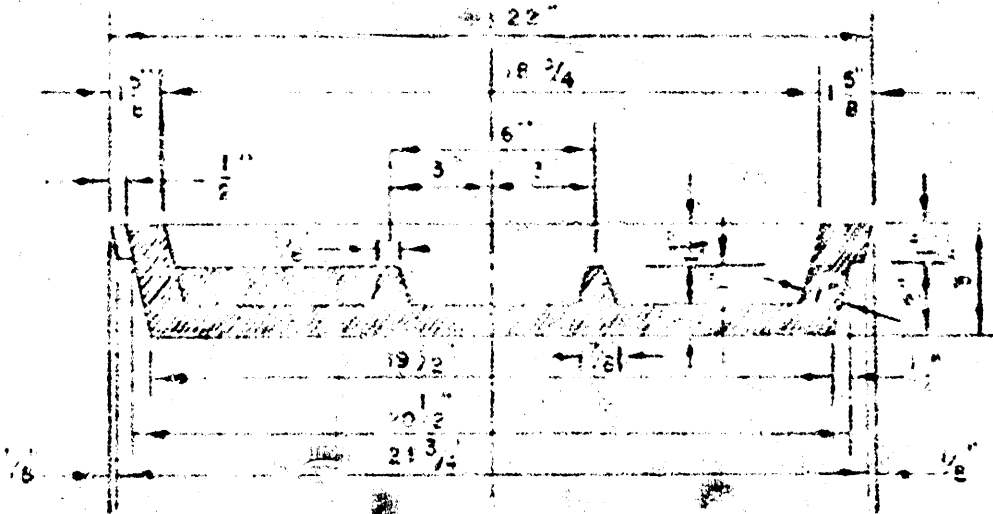
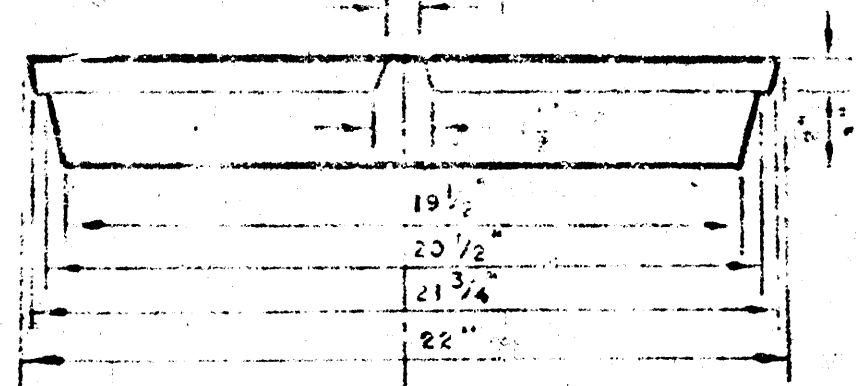




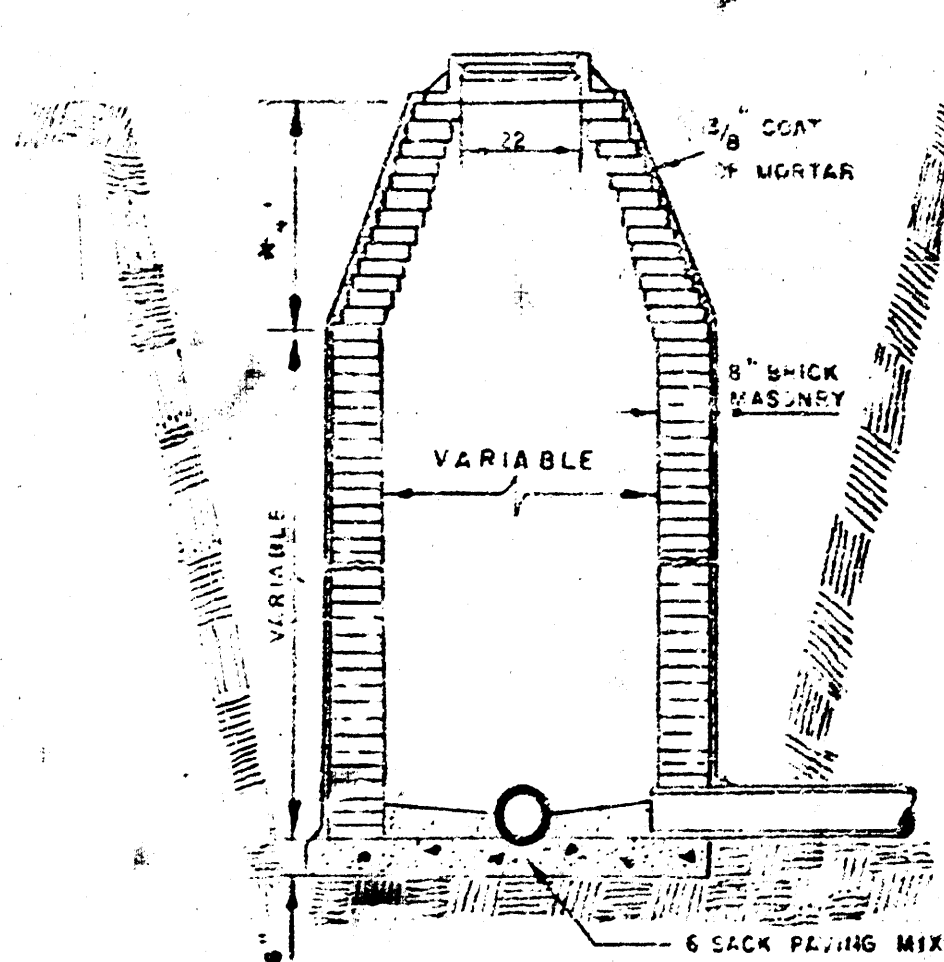
TOP VIEW  
MANHOLE COVER



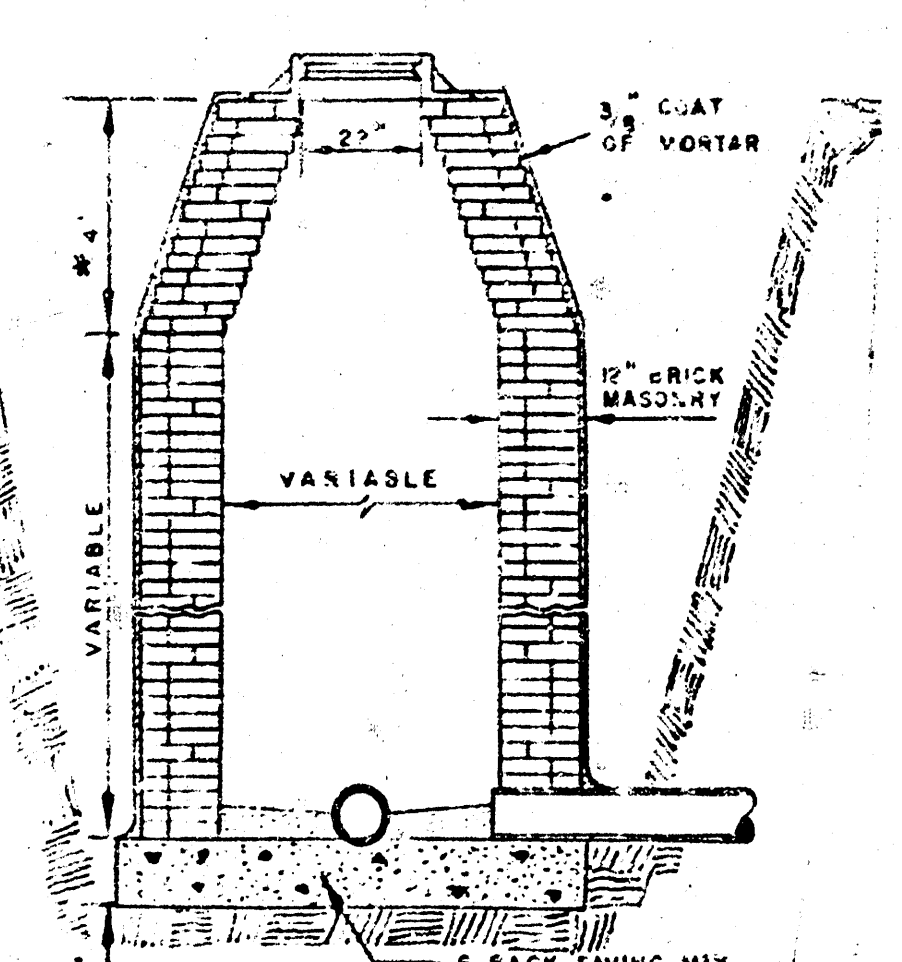
SECTION A-A  
MANHOLE COVER



SIDE VIEW  
MANHOLE COVER

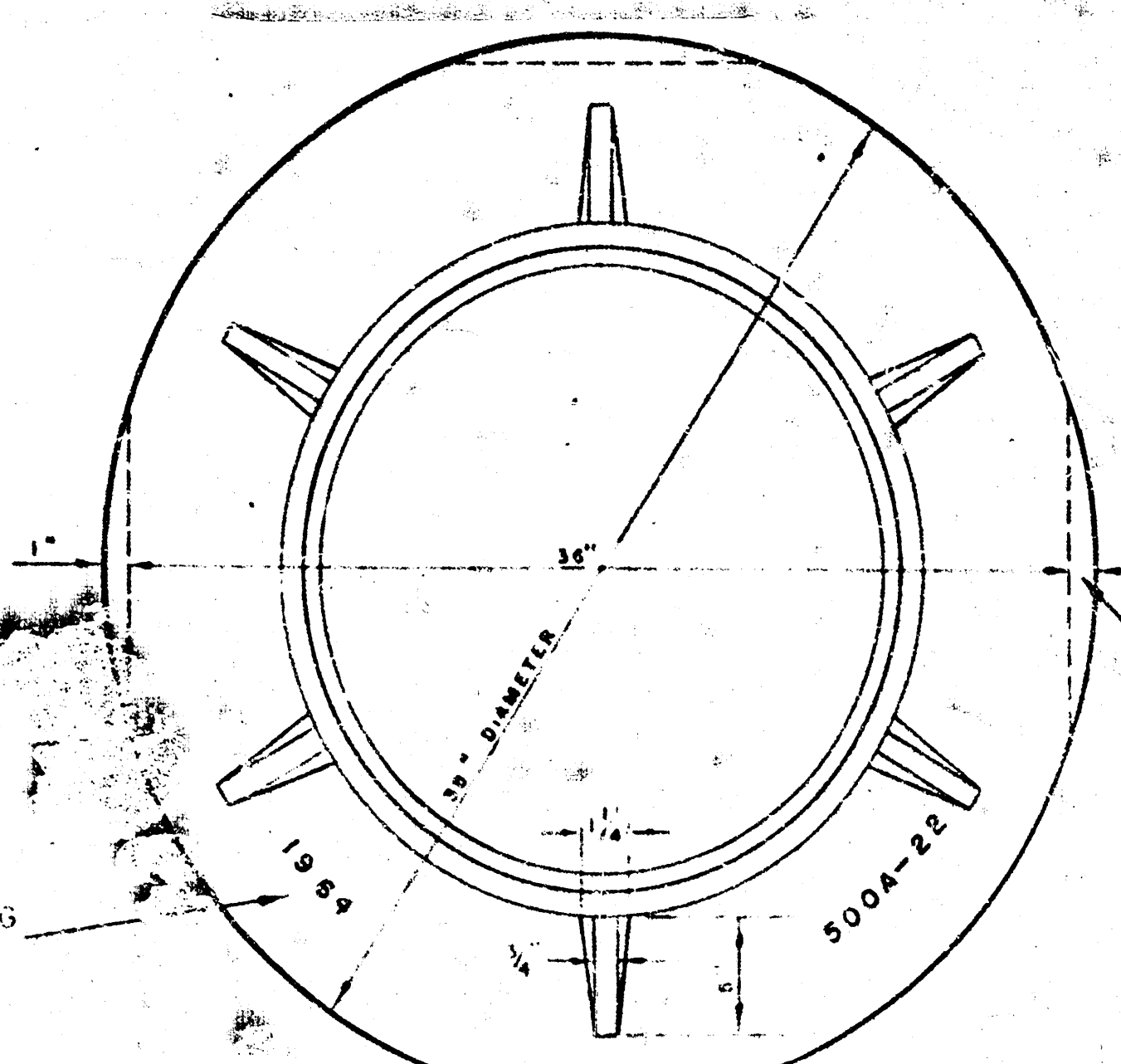


STANDARD MANHOLE  
TYPE "A"

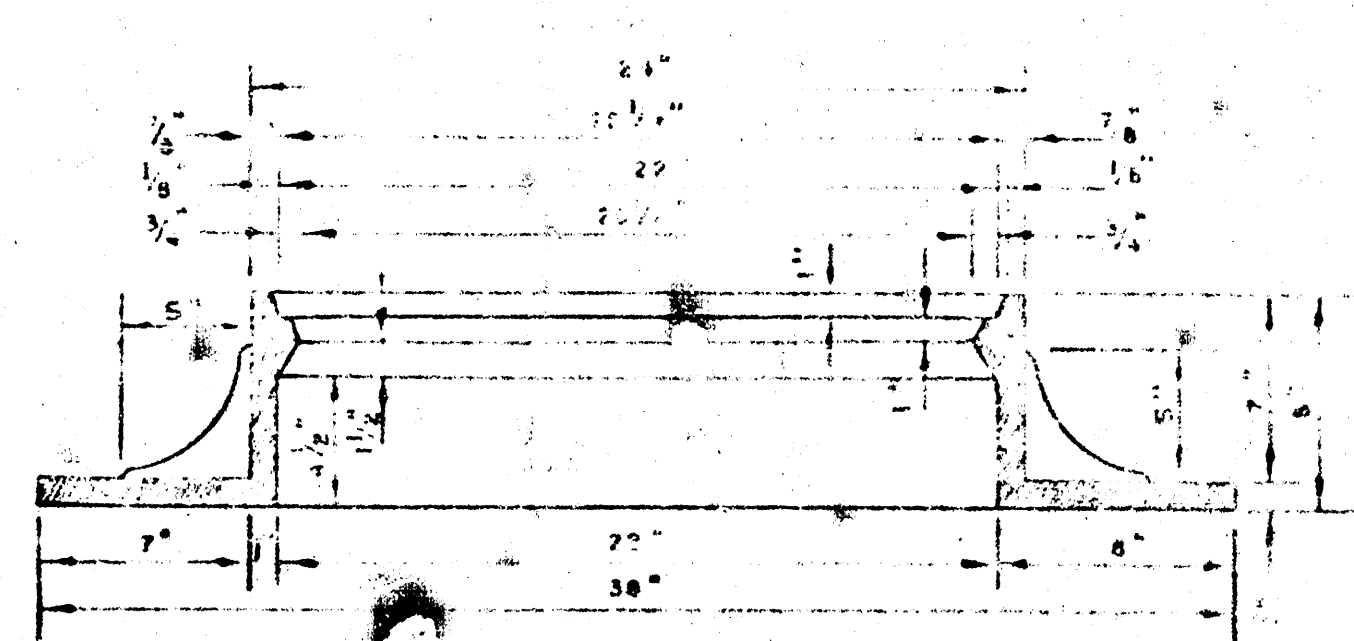


STANDARD MANHOLE  
TYPE "B"

\* DRAW - 6' ON 5' DIA. M.H.

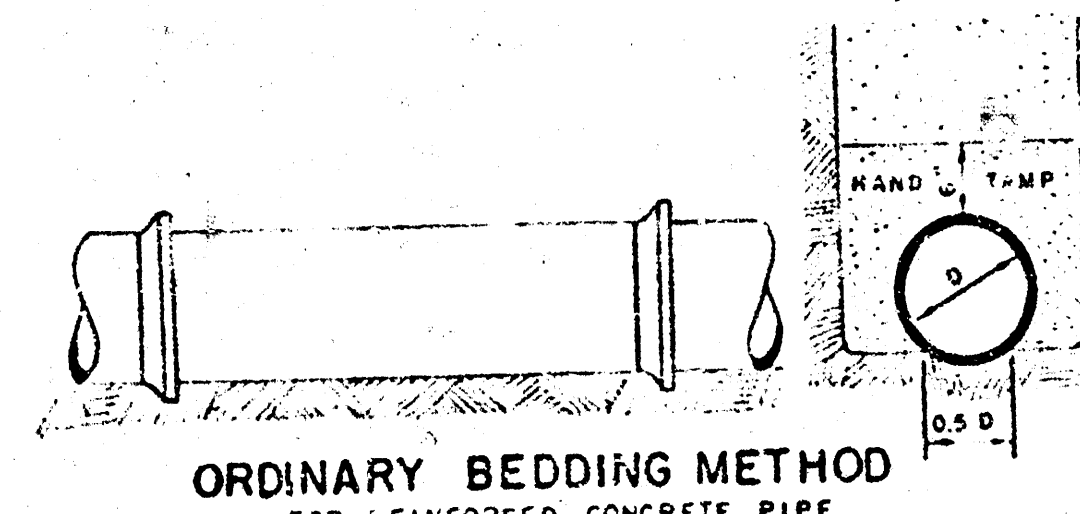


TOP VIEW  
MANHOLE RING



SECTION  
MANHOLE RING

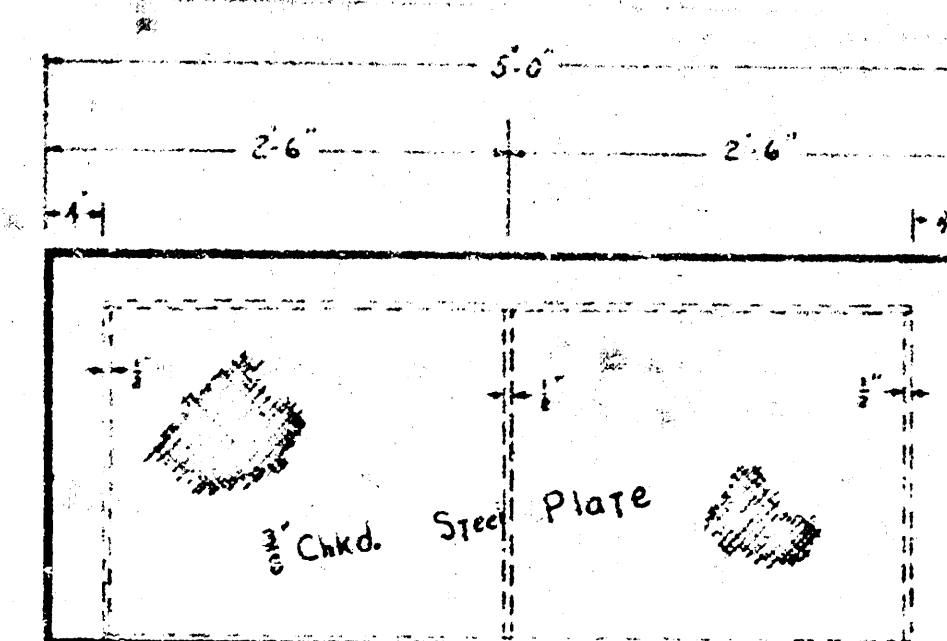
OUTSIDE DIMENSIONS OF COVER  
AND THE INNER FACE AND SEAT OF  
RING TO BE MACHINE PT.



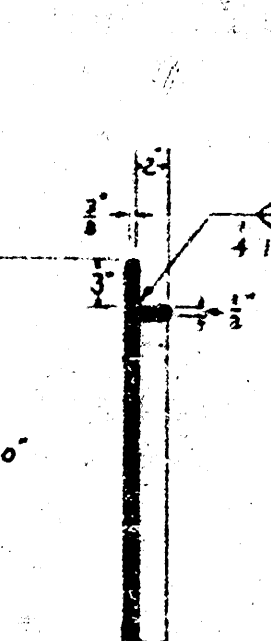
ORDINARY BEDDING METHOD  
FOR REINFORCED CONCRETE PIPE

#### MANHOLES

THE CONCRETE USED FOR MORTAR IN  
MANHOLES SHALL CONTAIN 8 SACKS OF  
CEMENT PER CUBIC YARD. AND DROP  
STANDARD MANHOLES AND DROP  
MANHOLES, REGARDLESS OF DIAMETER,  
SHALL BE BID AT ONE PRICE AS  
STANDARD MANHOLES.  
SINGLE OR DOUBLE OUTSIDE  
DROP MANHOLES SHALL BE BID AT ONE  
PRICE AS OUTSIDE DROP MANHOLES.  
ALL MANHOLES WITH PIPES LARGER  
THAN 24" SHALL BE 5' DIAMETER UNLESS  
OTHERWISE SPECIFIED ON PLAN. ALL M.H.'S  
WITH PIPES 24" & SMALLER SHALL BE 4' DIA.



PLAN

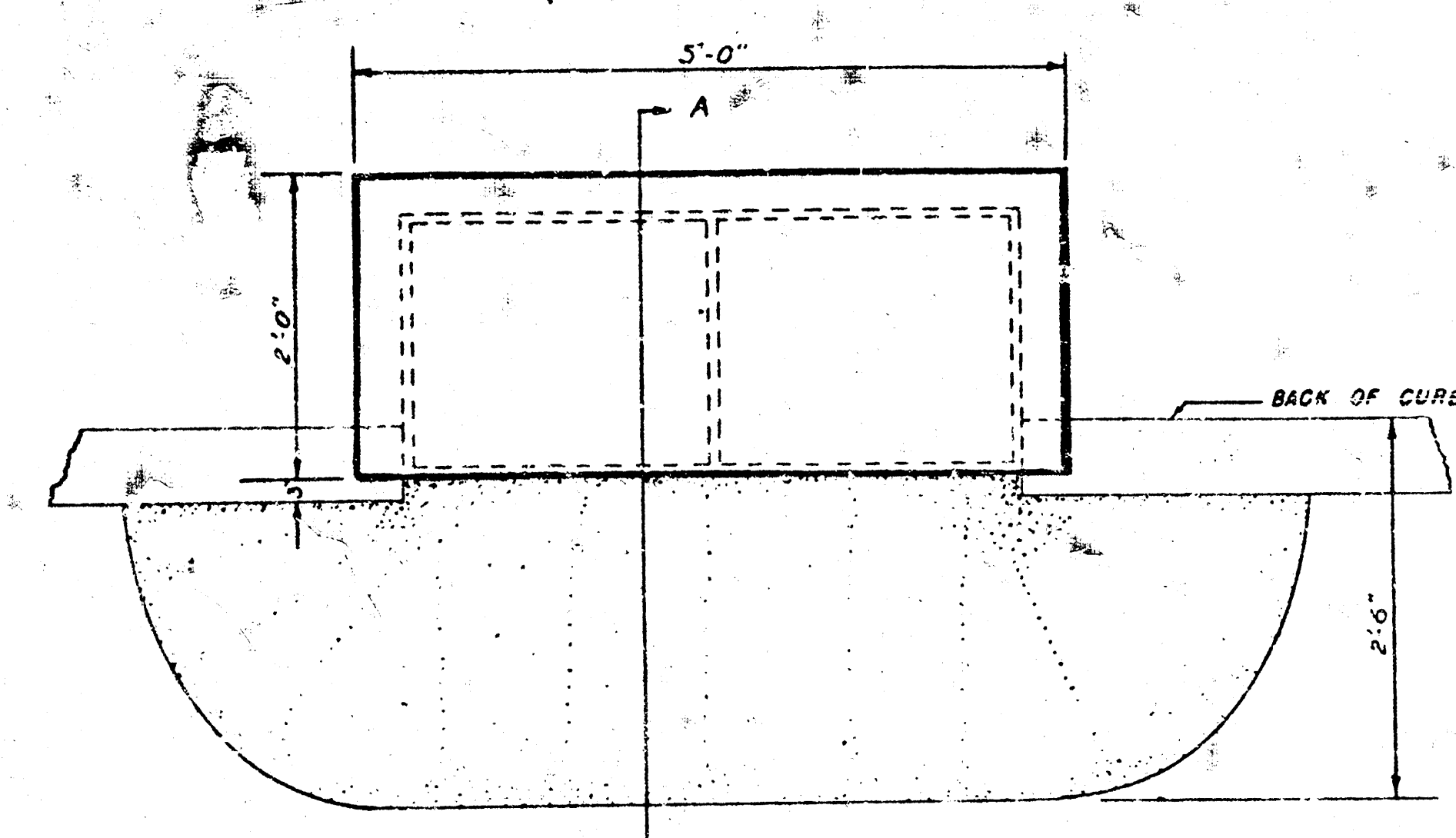


SECTION

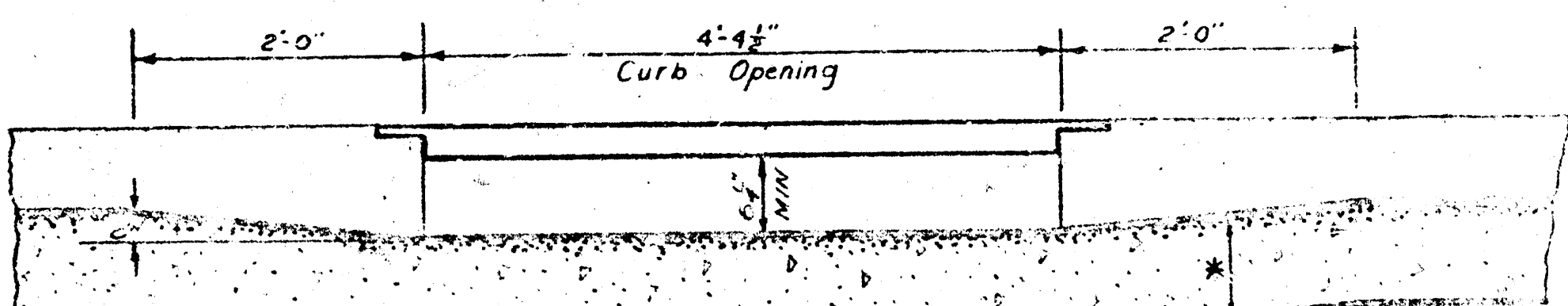


ELEVATION

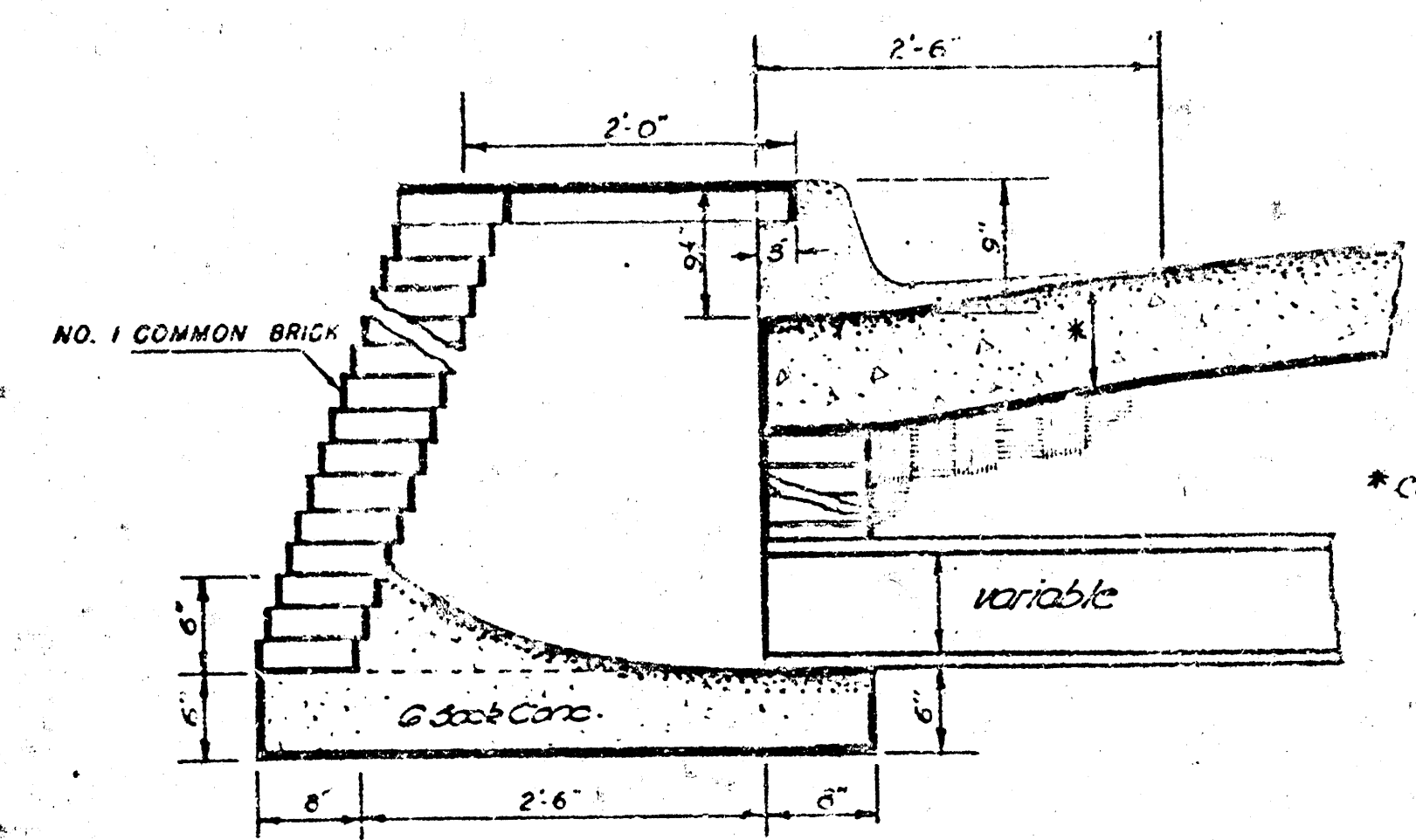
CITY OF WICHITA  
STEEL INLET COVER  
WEIGHT - 206  
SHOP PAINT: BLACK ASPHALT  
SCALE: 1" = 1'-0"



PLAN



ELEVATION



SECTION A-A  
2'x5' INLET DETAIL  
Scale: 1" = 1'-0"

DETAIL  
STANDARD 2'x5' INLET.  
CITY OF WICHITA, KANSAS  
R. W. LINN CITY ENGINEER

DETAILS OF  
SEWER APPURTENANCES  
ADOPTED AS STANDARD DESIGN  
BY  
ENGINEERING DIVISION  
CITY OF WICHITA, KANSAS  
R. W. LINN CITY ENGINEER

DRAINAGE  
TWENTY-NINTH ST. NORTH  
BROADWAY W.E. TO 610'E-LL. OHIO  
PROJECT NO. DAKO 5660

