LATERAL 13, MAIN 7, S.S. NO. 23

PROJECT NO.
468-76-245-80579-000-000-001

CITY OF WICHITA, KANSAS

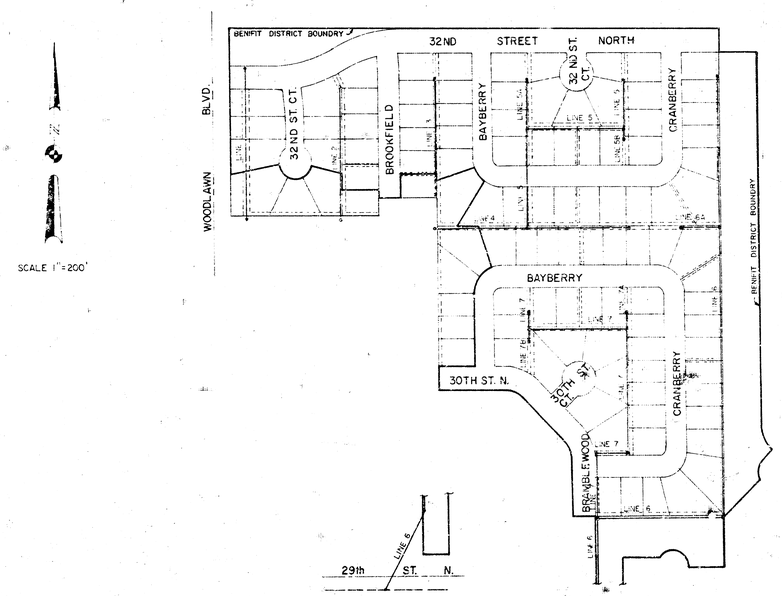
R.W. LINN CITY ENGINEER

JULY, 1978

INDEX TO DRAWINGS

SHEET NO.	DESCRIPTION
1	TITLE & LOCATION MAP
2	LINE 1,2,3,4
3	LINE 5,5A,5B,6,7,7B
4	LINE 6,6A,7,7A
5,6	SEWER APPURTENANCES

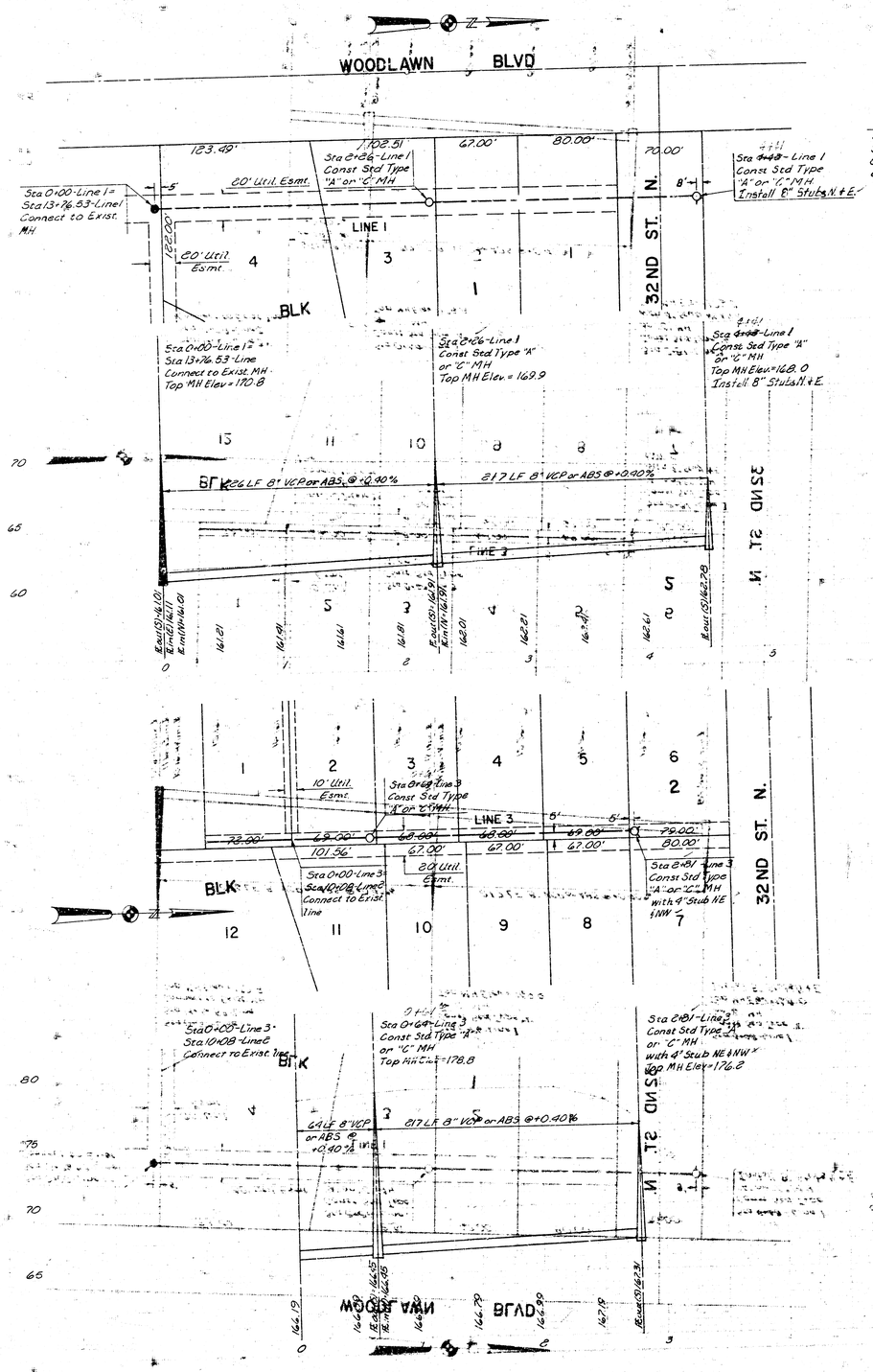
COTTONWOOD VILLAGE SECOND ADDITION

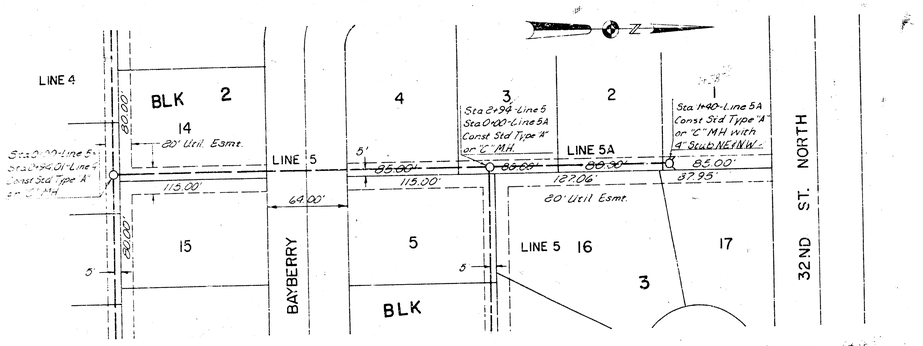


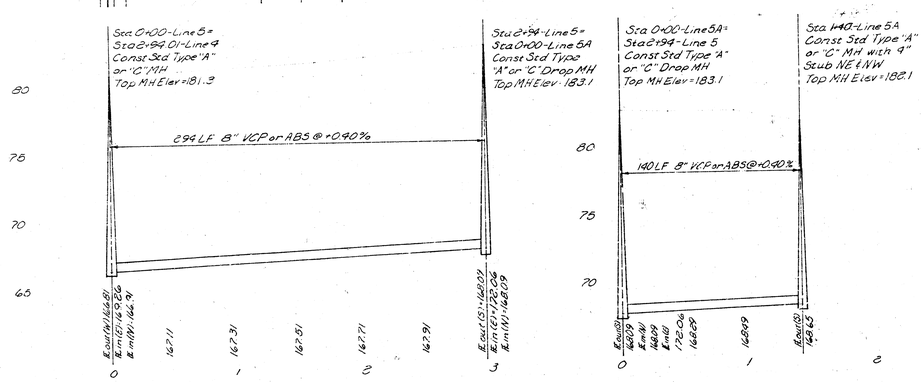
SCALE 1"=200'

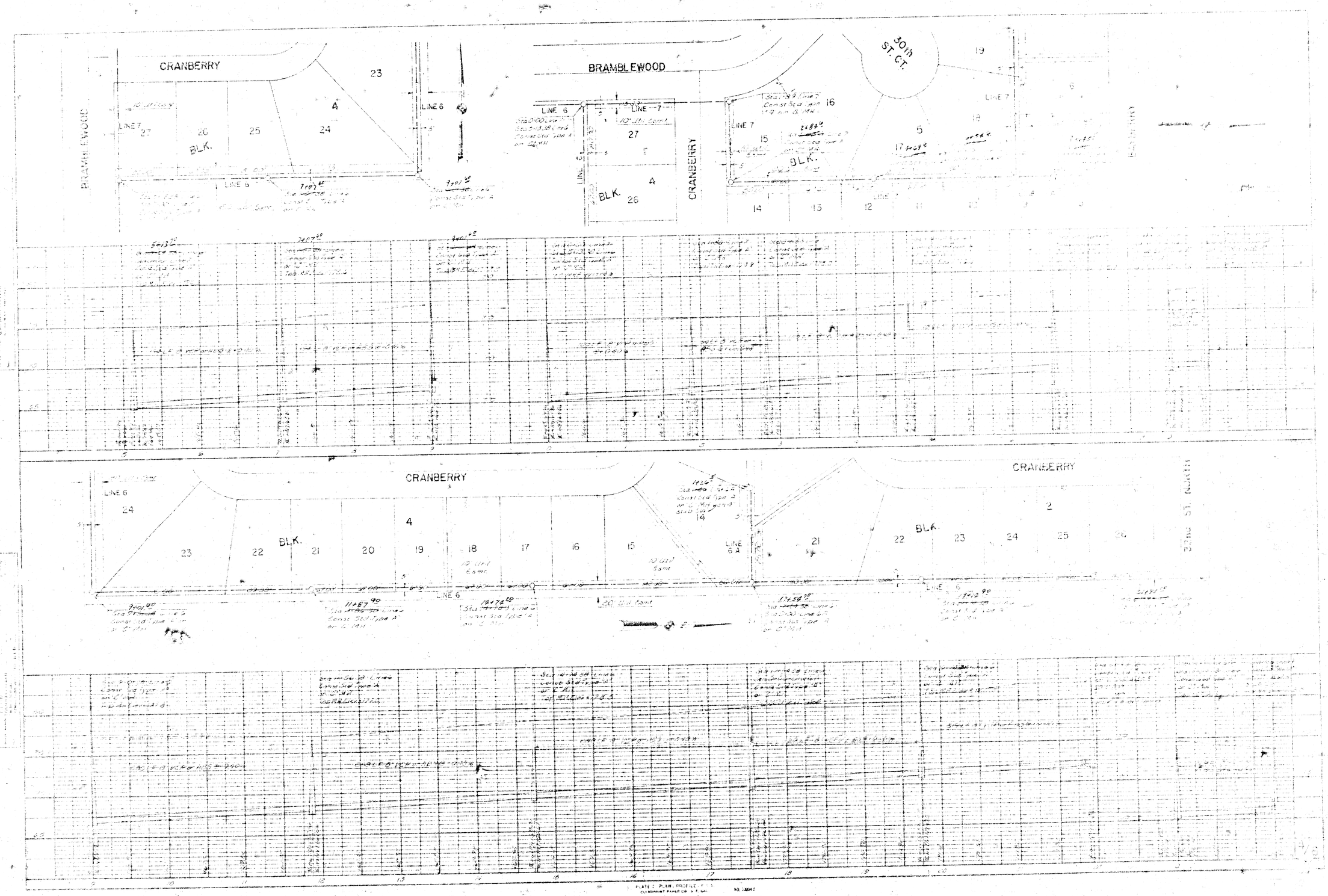
VAN DOREN - HAZARD - STALLINGS
ARCHITECTS - ENGINEERS - PLANNERS
WICHITA, KANSAS

SHEET 1 OF 6


WOODLAWN BLVD
32ND ST. N.
LINE 1
LINE 2
LINE 3
BLK
Sta 0+00-Line 1 = Sta 13+76.53-Line 1 Connect to Exist. MH
Sta 0+26-Line 1 Const Std Type "A" or "C" MH
Sta 1+28-Line 1 Const Std Type "A" or "C" MH Install 8" Stub N. & E.
Sta 0+00-Line 2 Sta 13+76.53-Line 1 Connect to Exist. MH Top MH Elev = 170.8
Sta 0+26-Line 1 Const Std Type "A" or "C" MH Top MH Elev = 169.9
Sta 1+28-Line 1 Const Std Type "A" or "C" MH Top MH Elev = 168.0 Install 8" Stub N. & E.
226 LF 8" VCP or ABS @ +0.40%
217 LF 8" VCP or ABS @ +0.40%
Sta 0+00-Line 3 Sta 10+08-Line 2 Connect to Exist. Line
Sta 0+64-Line 3 Const Std Type "A" or "C" MH Top MH Elev = 178.8
Sta 2+81-Line 3 Const Std Type "A" or "C" MH with 4" Stub NE & NW Top MH Elev = 176.2
64 LF 8" VCP or ABS @ +0.40%
217 LF 8" VCP or ABS @ +0.40%
Sta 0+00-Line 3 Sta 10+08-Line 2 Connect to Exist. Line
Sta 0+64-Line 3 Const Std Type "A" or "C" MH Top MH Elev = 178.8
Sta 2+81-Line 3 Const Std Type "A" or "C" MH with 4" Stub NE & NW Top MH Elev = 176.2
64 LF 8" VCP or ABS @ +0.40%
217 LF 8" VCP or ABS @ +0.40%
32ND ST. CT.
32ND ST. N.
Sta 0+00-Line 2 = Sta 16+68.53-Line 1 Const Std Type "A" or "C" MH
Sta 2+26-Line 2 Const Std Type "A" or "C" MH
Sta 3+50-Line 2 Const Std Type "A" or "C" MH with 4" Stub NE
Sta 0+00-Line 2 Sta 16+68.53-Line 1 Const Std Type "A" or "C" MH Top MH Elev = 172.6
Sta 2+26-Line 2 Const Std Type "A" or "C" MH Top MH Elev = 175.0
Sta 3+50-Line 2 Const Std Type "A" or "C" MH with 4" Stub NE Top MH Elev = 172.8
226 LF 8" VCP or ABS @ +0.40%
164 LF 8" VCP or ABS @ +0.40%
Sta 0+00-Line 3 Sta 8+44-Line 2 Connect to Exist. MH
Sta 3+90-Line 4 Sta 0+00-Line 5 Const Std Type "A" or "C" Drop MH
Sta 6+08-Line 4 Const Std Type "A" or "C" MH with 4" Stub NE & NW Top MH Elev = 179.2
Sta 0+00-Line 4 = Sta 8+44-Line 2 Connect to Exist MH Top MH Elev = 176.1
Sta 8+44-Line 4 Const Std Type "A" or "C" Drop MH Top MH Elev = 173.2
294 LF 8" VCP or ABS @ +0.40%
310 LF 8" VCP or ABS @ -0.40%
Scale: 1" = 50'




80
75
70
65
294 LF 8" VCP or ABS @ +0.90%
140 LF 8" VCP or ABS @ +0.90%
Exist(S) 162.07
Exist(E) 162.04
Exist(S) 162.09
Exist(E) 162.05
Exist(S) 162.09
Exist(E) 162.05
Exist(S) 162.09
Exist(E) 162.05



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STANDARD MANHOLE
TYPE "A"

STANDARD MANHOLE
TYPE "B"

DROP MANHOLE
TYPE "A"

DROP MANHOLE
TYPE "B"

OUTSIDE DROP MANHOLE
TYPE "A"

DETAIL OF DROP STACK

GENERAL NOTES

MANHOLE COVER

MANHOLE COVER

MANHOLE COVER

MANHOLE RING

MANHOLE RING

DETAIL OF CONCRETE CRADLE

REINFORCED CONCRETE SUPPORT

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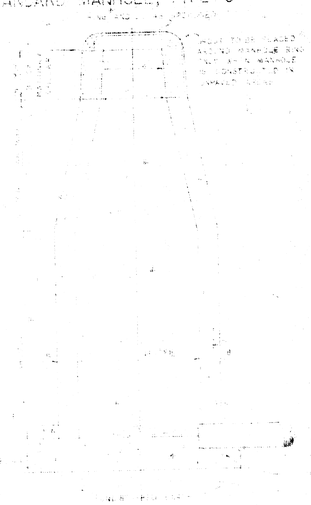
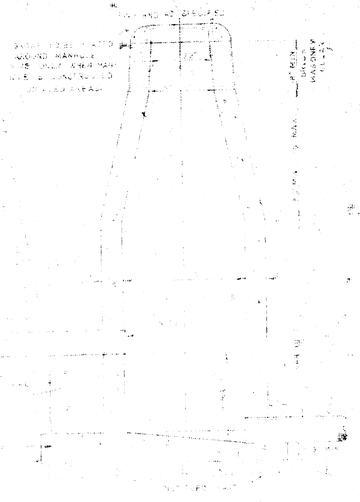
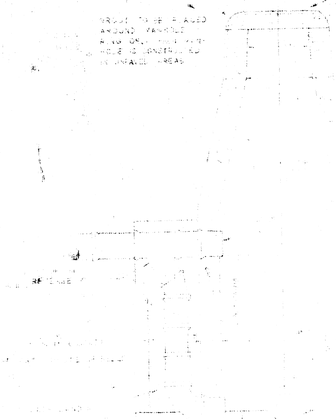
STANDARD MANHOLE, TYPE "C"

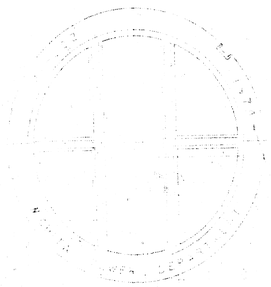


DROP MANHOLE, TYPE "C"

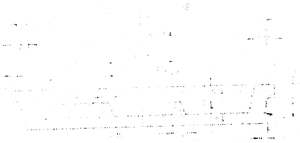


OUTSIDE DROP MANHOLE, TYPE "C"

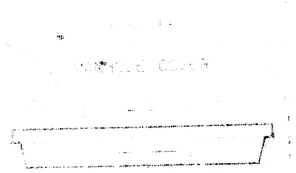




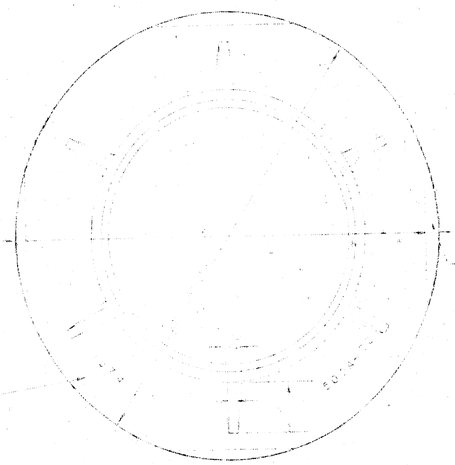
MANHOLE COVER



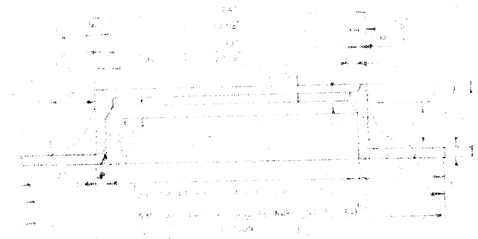
MANHOLE COVER



MANHOLE COVER



MANHOLE RING



MANHOLE RING

SEWER APPURTENANCES

6/6

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