NO. SECOND ADDITION TO WOODLAWN VILLAGE

LINE #2

LINE #1

STATION 31+00

STATION 21+74 LINE #1
STATION 0+00 LINE #2

STATION 0+62

STATION 0+00

NOTE:
STATION 0+00,
EXIST. PLUGGED LINE.

SCALE 1"=40'

CRESTHILL

CRESTHILL COURT

SECOND ADDITION TO

WOODLAWN VILLAGE

LINE #3

STATION 5+40

STATION 3+00

STATION 4+42 LINE #1
STATION 0+00 LINE #3

STATION 9+00

STATION 11+60

STATION 9+17

LINE #1

LINE #2

ARMOUR

RUTLAND

LANE

ELM

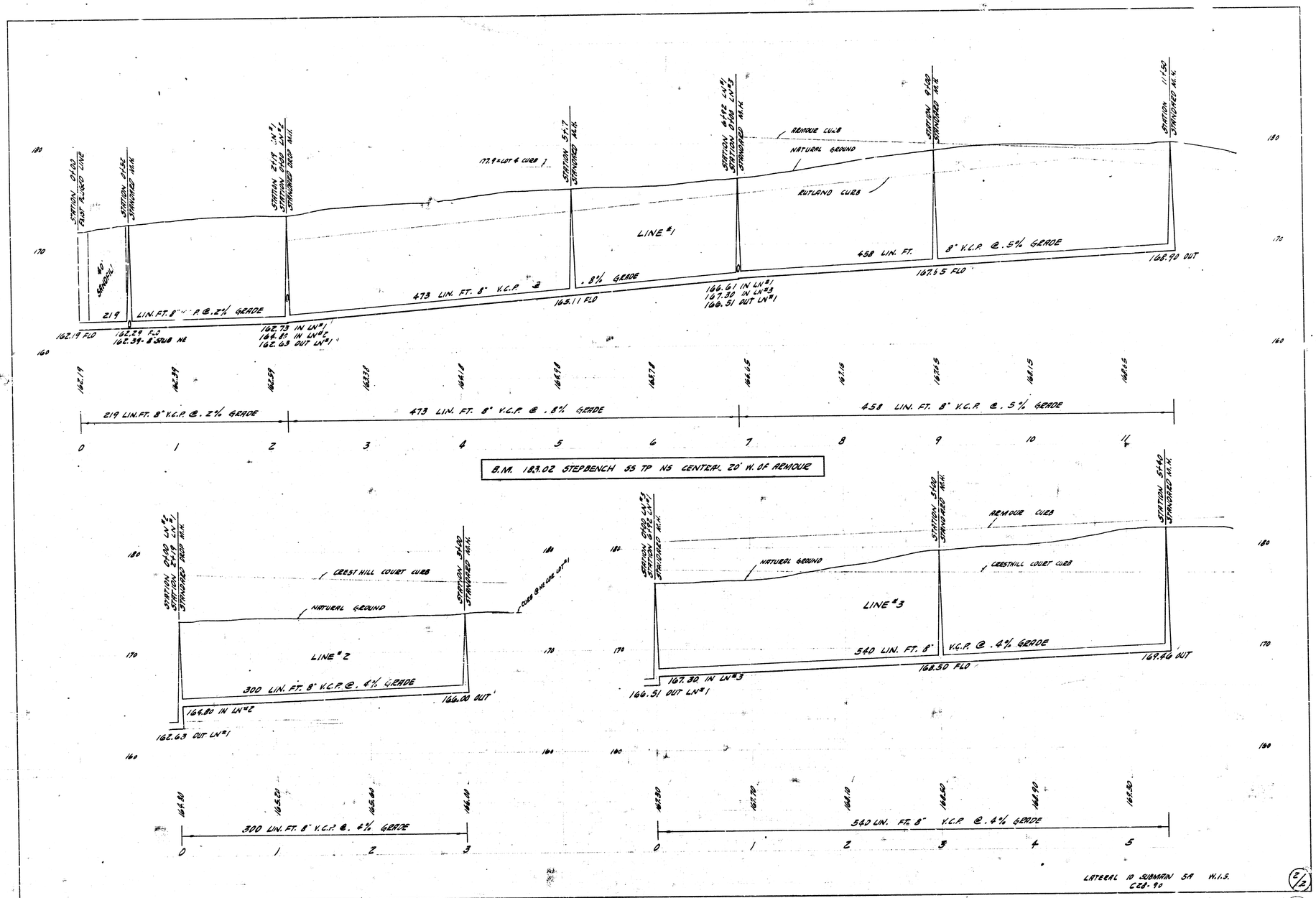
ST.

KELLEY AV. C.C. CARRIL
ARMOUR ADD. L. 1, BLOCK
ARMOUR ADD. L. 1, BLOCK
1911

B.M. 183.02 STEPBENCH 35 TP NS CENTRAL, 20' W. OF RENOUR

LATERAL 10 SUBMAIN 5A W. I. S.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
PROJ. NO. C28-90 - DATE: June 1, 35

1/2


STATION 0+00
FIRST PLUGGED LINE
40' SPACE
STATION 2+56
STANDARD M.H.
219 LIN. FT. 8" V.C.P. @ 2% GRADE
162.19 FLO
162.29 F.S.
162.39 - 8" SUB NE
STATION 2+19 LN #1
STATION 2+00 LN #2
STANDARD DROP M.H.
162.73 IN LN #1
164.80 IN LN #2
162.63 OUT LN #1
177.9 = LOT & CURB
STATION 5+17
STANDARD M.H.
473 LIN. FT. 8" V.C.P. @ .8% GRADE
163.11 FLO
LINE #1
STATION 6+42 LN #1
STATION 6+00 LN #2
STANDARD M.H.
166.61 IN LN #1
167.30 IN LN #2
166.51 OUT LN #1
REMOUR CURB
NATURAL GROUND
RUTLAND CURB
STATION 9+90
STANDARD M.H.
458 LIN. FT.
8" V.C.P. @ .5% GRADE
167.65 FLO
STATION 11+50
STANDARD M.H.
168.90 OUT
180
170
160
162.19
162.39
162.59
163.31
164.16
164.96
165.78
166.45
167.16
167.95
168.45
219 LIN. FT. 8" V.C.P. @ 2% GRADE
473 LIN. FT. 8" V.C.P. @ .8% GRADE
458 LIN. FT. 8" V.C.P. @ .5% GRADE
0
1
2
3
4
5
6
7
8
9
10
11
B.M. 183.02 STEPBENCH 55 TP N5 CENTRAL 20' W. OF REMOUR
STATION 0+40 LN #1
STATION 3+19 LN #2
STANDARD DROP M.H.
STATION 3+40
STANDARD M.H.
CREST HILL COURT CURB
NATURAL GROUND
CURB @ NE COR. LOT #1
LINE #2
300 LIN. FT. 8" V.C.P. @ .4% GRADE
166.00 OUT
164.80 IN LN #2
162.63 OUT LN #1
165.20
165.60
166.00
300 LIN. FT. 8" V.C.P. @ .4% GRADE
0
1
2
3
STATION 3+40 LN #1
STATION 3+00 LN #2
STANDARD M.H.
STATION 3+60
STANDARD M.H.
REMOUR CURB
STATION 5+40
STANDARD M.H.
NATURAL GROUND
CRESTHILL COURT CURB
LINE #3
540 LIN. FT. 8" V.C.P. @ .4% GRADE
169.46 OUT
168.50 FLO
167.30 IN LN #3
166.51 OUT LN #1
167.30
167.70
168.10
168.50
168.90
169.30
540 LIN. FT. 8" V.C.P. @ .4% GRADE
0
1
2
3
4
5
LATERAL 10 SUBMAIN 5A W.I.S.
C28-90
2/2
1
5
4
6