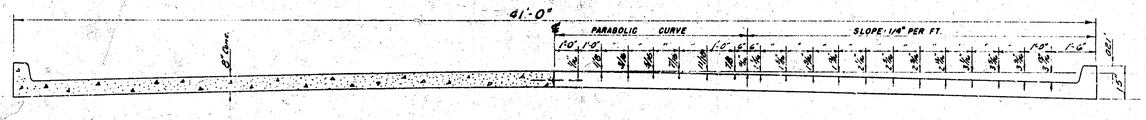
HARRY STREET

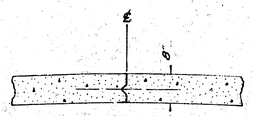
FROM W.L. WEST STREET TO 231' EAST OF E.L. BAEHR STREET

B.E. SMITH CITY ENGINEER CITY OF WICHITA KANSAS

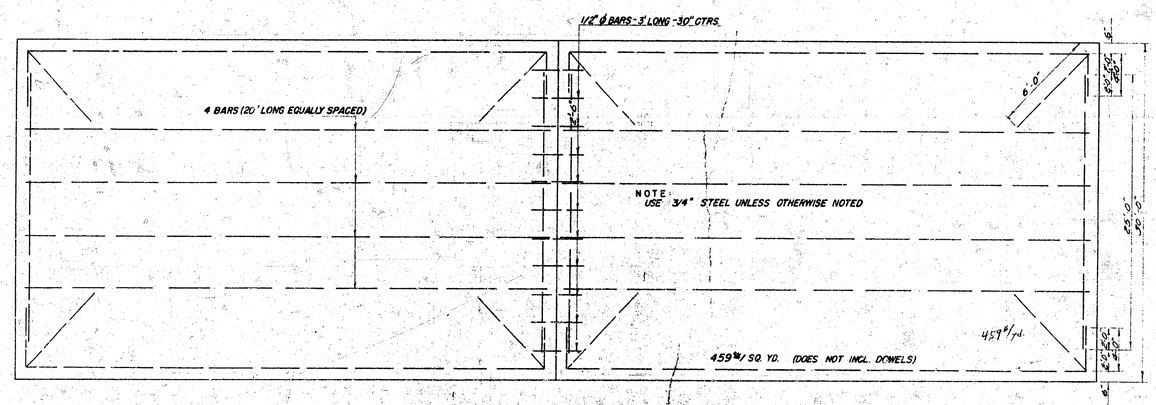
PROJECT NO.
C-16-78



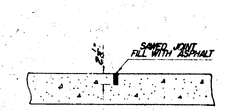
TYPICAL SECTION
NO SCALE



DETAIL OF KEYED JOINT
NO SCALE

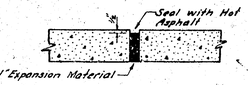


STEEL PATTERN
NO SCALE



To be used @ 30' intervals except where an Expansion Joint is used.

DETAIL OF CONTRACTION JOINT
NO SCALE



EXPANSION JOINT
No Scale
To be used at 120' Intervals.

R. W. LINK
LICENSED
3694
KANSAS
PROFESSIONAL ENGINEER

JAMES H. TANDY
LICENSED
2012
KANSAS
PROFESSIONAL ENGINEER

1/8

B.M. 114.14 R.R. Spike N. Face 15" Tree 30'(Rt) Sta. 0+01.5

P.O.T. IRON ℄ Harry St. & W.L. Anna Sta. -5+62.2

Begin Project Sta. 0+00, 231 ft. E. of E.L. Baehr South.

NOTE: Const 6' Radius on all residential drives.
Const Ramp Type Drives for industrial drives on 10' parking.
Const 10' Radius Drives for industrial drives on parkings over 10 feet.
See Sh.#5 for Reinf. Steel Patterns for Industrial Drives.

113.68

B.M. [redacted] R.R. Spike N. side P. Pole on S.side Harry, 75' E. of E.L. Sabin

N

Scale: 1"=20'

Surveyed: LAK
Drawn: LAK
Ext:
Checked: [signature]

0-06.1 Beg. Pavement

3+51.28(M)

-0+50 | 0+00 | 0+50 | 1+00 | 1+50 | 2+00 | 2+50 | 3+00 | 4+00 | 4+50 | 5+00 | 5+50 | 6+00

+0.120 ft. 0.3 W.R. | -0.120 ft.

Textured Skate 25'N ℄ | Bushes | Hedge 6' High | 3" Tree | 3" Post Tree | 3' Hedge | 18" Elm Tree | Power Remains | Hedge 5' High | Barbed Wire Fence | CAUTION 6" H.P. Gas Pipe 21' N. ℄ (Gas Service Co.) | 12"H10 ℄ | 6" Conc. | Yucca | 0.6 W.R. | 10" Tree | 6" Tree | Fence Remains | All Trees Remain | Clothes Pole | 0.3 W.R.

SABIN

HARRY STREET

Grade to Drain

8" San. Sewer

+0.158 ft. 0.4 W.R. | -0.120 ft. 0.4 W.R.

Barbed Wire Fence | 15" Tree | 20" Tree | Retaining Wall | Sewer Manhole | 6" Gas Valve | 4" Tree | 18" Tree | 25" Tree | 6' High Fence Set in Concrete | Light Pole with Concrete Base

80'

NAS'

4:00 P.V.I. El. 113.38 No V.C.

Steps & Tile removed by Sewer Contractor

Fence removed by Owner by Property Owners

0-06.1 Beg. Pavement.

EXCAVATION

	PROPERTY	CITY
	4130 Cu. Yds.	302 Cu. Yds.
+10%	413 " "	30 " "
Totals	4543 Cu. Yds.	332 Cu. Yds.

NOTE: Field Engr. to Final X-Section for parking excavation.

Note: See City Engr. P.U. Schematic for Information in regard to Gas Service Lines.

C.F. None

JOHN L. ALLEN LICENSED 821 KANSAS PROFESSIONAL ENGINEER

B.E. SMITH LICENSED 436 KANSAS PROFESSIONAL ENGINEER

Revised 7-18-67

2/8

HARRY STREET

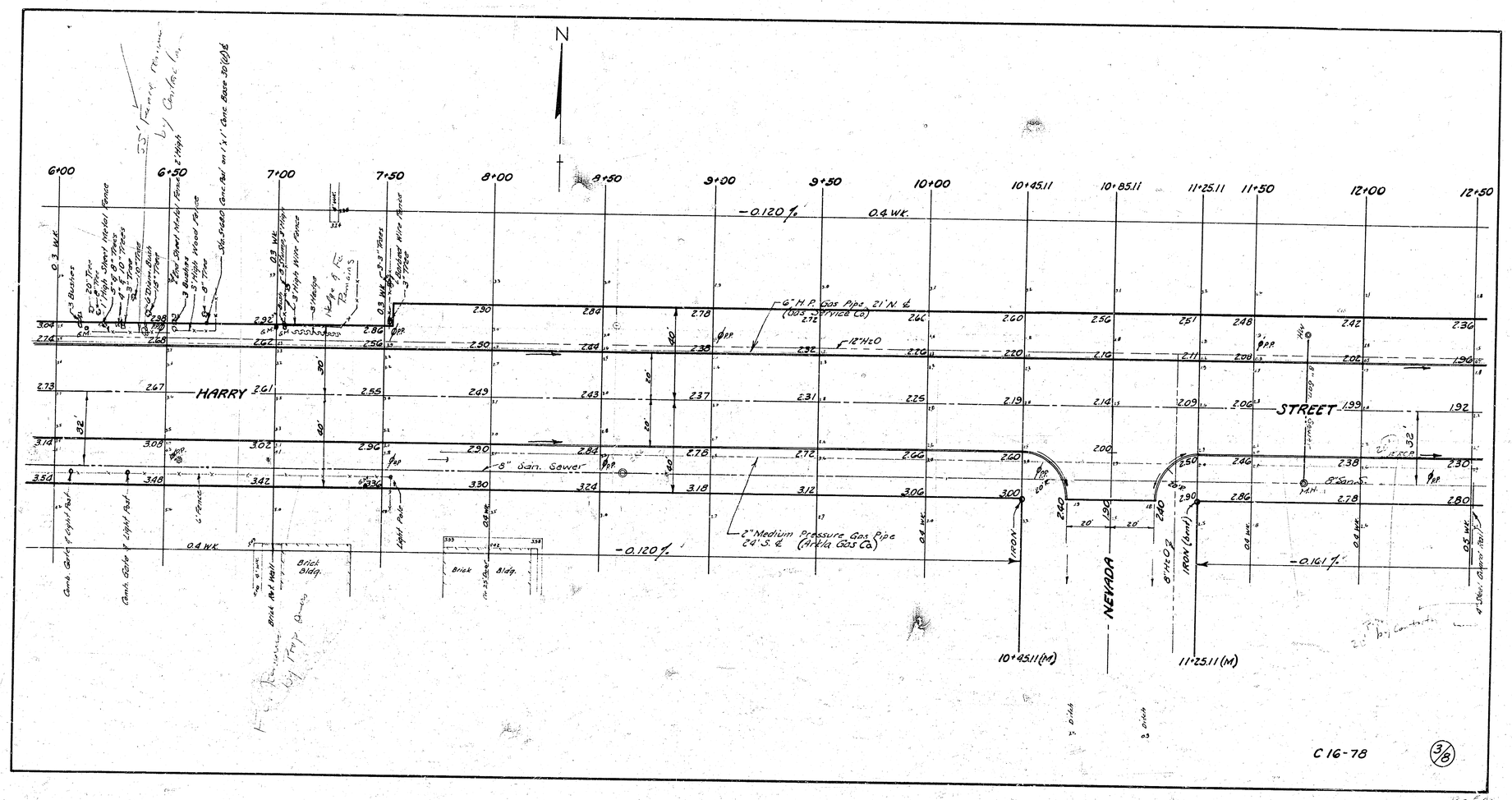
FROM W.L. WEST STREET to 231' E. of E.L. BAEHR STREET, South

40'-8" Conc. & Int. Curb

B.E. SMITH CITY ENGINEER
CITY OF WICHITA KANSAS

Date: June 1967

Proj. No. C1G-78


N
6+00
6+50
7+00
7+50
8+00
8+50
9+00
9+50
10+00
10+45.11
10+85.11
11+25.11
11+50
12+00
12+50
-0.120 ft.
0.4 WK.
HARRY
STREET
NEVADA
8" Gas. Sewer
2" Medium Pressure Gas Pipe
(Arkla Gas Co)
-0.120 ft.
-0.161 ft.
Brick Bldg.
Brick Bldg.
Light Pole
IRON
IRON (bent)
10+45.11 (M)
11+25.11 (M)
C 16-78
3/8

B.M. 111.47 'M' in Mueller, E. Hyd. N.W. Florence & Harry

N

FLORENCE

HARRY STREET

12+50 13+00 13+50 13+82.32 14+12.32 14+32(M) +67.32 15+00 15+50 16+00 16+50 17+00 17+50 18+00 18+50 19+00

-0.120 % 0.4 wk. -0.104 % 1.0 wk. -0.161 %

12"H2O7

6" H.P. Gas Pipe, 21' N. & (Gas Service Co.)

8" San. S.

M.H.

2" Medium Pressure Gas Pipe 24' S. E. (Arkla Gas Co.)

24" R.C.P. Culvert

C.A.C. Parking

C Match

Bldg.

Ch. 3' Deep

258.5 (20) & 14 Wide Conc. Floor El 113.08

258.5 (20) & 14 Wide Conc. Floor El 113.09

C 16-78

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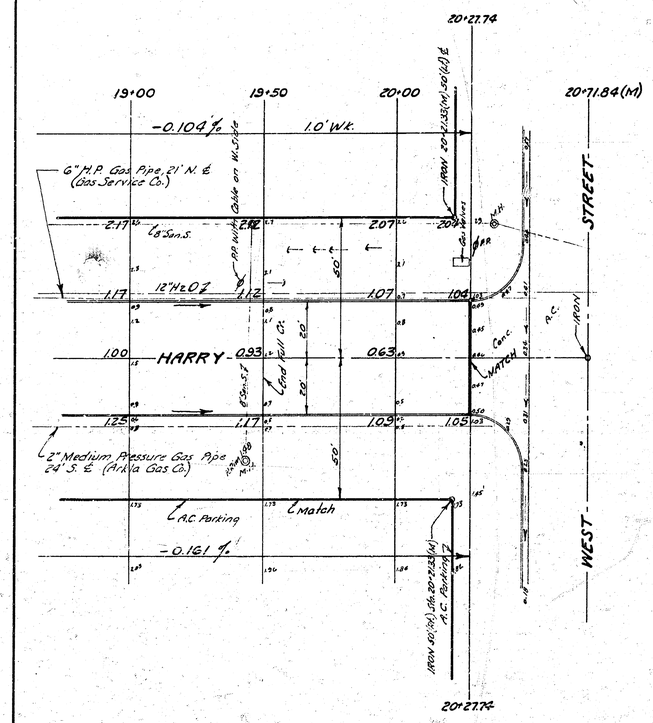
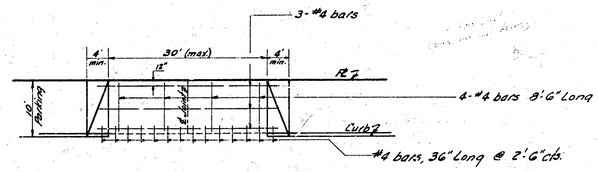
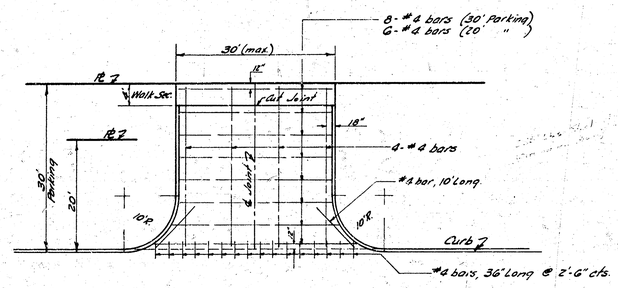
B.M. 111.03 "R" in Ritchie W. end of S. Radius, Harry & West Street.





REINF. STEEL PATTERN FOR RAMP TYPE DRIVE - INDUSTRIAL

Scale: 1" = 10'



REINF. STEEL PATTERN FOR 10' RADIUS DRIVES - INDUSTRIAL

Scale: 1" = 10'

C 16-78

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