Scale: 1"=20'

B.M. 110.80 "□" cut bk. of wk. ~ 35'N. & 154±'E. of ₵ 2nd & Indiana
℞ = ₵ alley

SECOND STREET
THIRD STREET
+0.960% (₵)
+0.231% (₵)
+0.150% (₵)
-0.256% (₵)
-0.920% (₵)
P.I. 110.60
P.I. 110.83
P.I. 111.17
P.I. 110.72
0+00
50
1+00
50
2+00
50
3+00
50
4+00
50
5+00
50
6+00
Bldg.
Gar.
Proposed New M.H.
Proposed Reconstruction Of M.H.
Sanitary Sewer Line
Rem. & Repl. asph. (4" thick)
Rem. xstg wk. to E.R. (S.W.)
Conc. Blk. Bldg.
match xstg
35'
14.25'
₵
0.25'
7"
6" SGM
Key Jt.
dowel Jt.
CURB
E.P.
SECTION THRU ALLEY
30'-0"
4'-0"
2'-0"
Key Jt.
#6 bars - 3'-0" lng. @ 2'-0" ctrs.
C 23'-0"
6'-0"
6" (typ.)
7'-1⅛"
use #6 bars thru-out unless otherwise noted.
TYPICAL STL. PATTERN

(✱) Engr. Note ~ Rem. & Repl. min. amount of C&G. to insure drainage. (rem. to nearest Jt.)

NOTE:
1. Rem. & Repl. all fnc's disturbed by Const. (only when prop. owner requests)
2. The repair of xstg (M.E's) to be incidental to proj.
3. Xstg walks to be rem'd to nearest jt.
4. Trees marked ⊗ are to be removed; Engr. to determine in field.
5. ◙ = Bldg. encroachment on alley R/W

SUB-GRADE

TYPE OF SUB-GRADE TREATMENT SHALL BE DETERMINED BY THE FIELD ENGINEER. SUB-GRADE TREATMENT MAY CONSIST OF LIME TREATMENT, CEMENT TREATMENT, SUB-GRADE MODIFICATION, OR ANY COMBINATION OF THESE.

CAUTION
UNDERGROUND

"EARTHWORK QUANTITIES"

prop.	X-CAV.	city
348.5		5.8
34.9 (10%)		0.6 (10%)
383.4 CY.		6.4 CY.

Manipulation = prop. 983.3 SY. city 106.8 SY.

NOTE: Use Extreme Caution When Working Over Existing Sanitary Sewer Line

ALLEY~Betwn Cleveland + Indiana

N.L. Second Street to S.L. Third Street

14.25'~ 7" Concrete Pavement
City of Wichita, Kansas
R. W. Linn
City Engineer
Date~
Proj. No.~ DAKA 57707G
472-76-245-80568-000-000-001