BM 179± Webb Rd. & Kellogg City Std. 73± S. & 31' E of ℄ Both.
BM 184± Top SE Cor Conc. Curb around flower bed S.Fc. Bldg. Brech Plaza #2
N. Side Kellogg E of Webb Rd.

Baseline is 89° N of & parallel to N/L Cor 2.

Scale:
1" = 20'

0+00 0+50 1+00 1+50 2+00 2+50 2+84.20 3+00 3+50 4+00 5+00

KELLOGG (U.S. 54)

Underpin

Saw Jt. & Match Existg Pavmt.

8" Conc. Pavmt.

89°-57'-30"

82.38'

35'

WILDCAT LANE

Survey King Bk. OLX 283
Plan Division
Est.
Checked

Note -
[ ] - Denotes Pavement Removal.

Earthwork Quantities
Excavation = 32? cy CF = 0 cy
+ 10 % = 3? cy
Total = 36? cy.
Manipulation = 238± SY

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.

LICENSED
11.4
KANSAS
PROFESSIONAL ENGINEER

De Cel Lane - S. Side Kellogg
From 100' to 300' W. of W.L. Wildcat Lane
City of Wichita, KS.
R.W. Linn ———— City Engineer
Project No.
472-76-245-80605-000-000-001
Date November 3, 1978

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