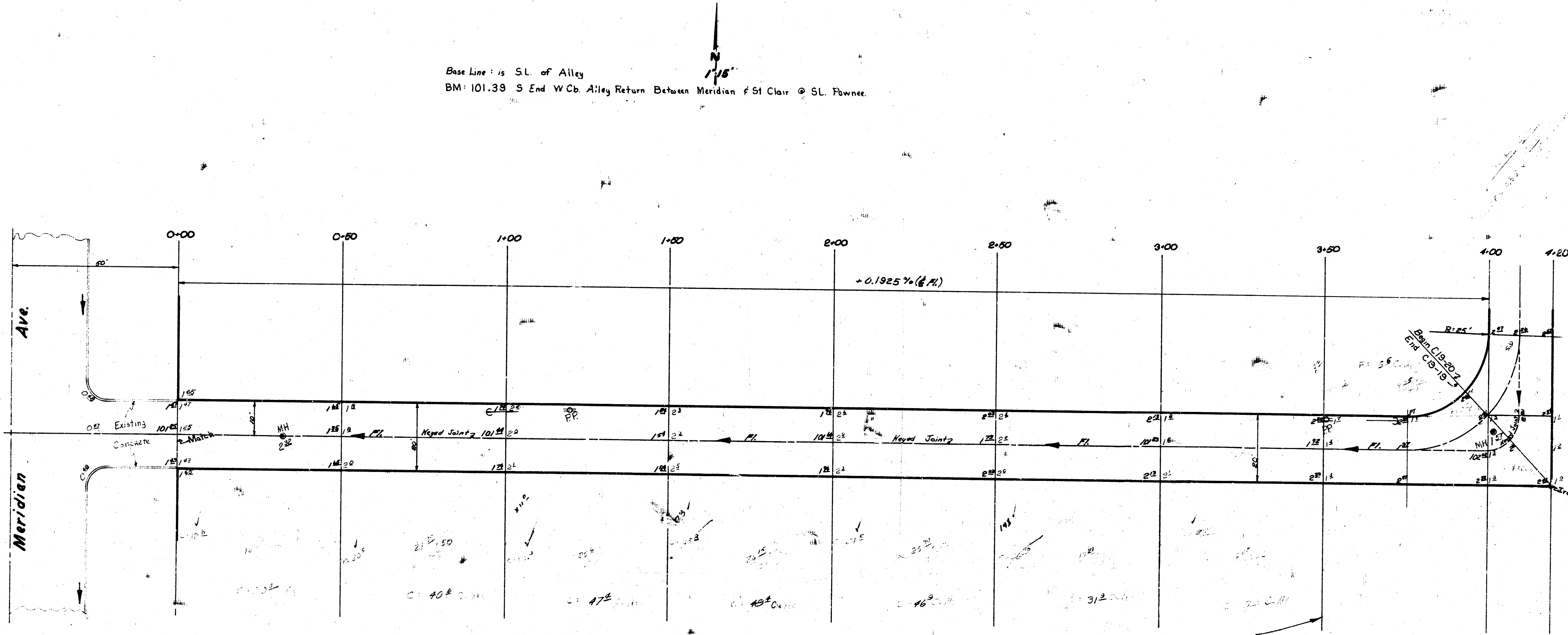
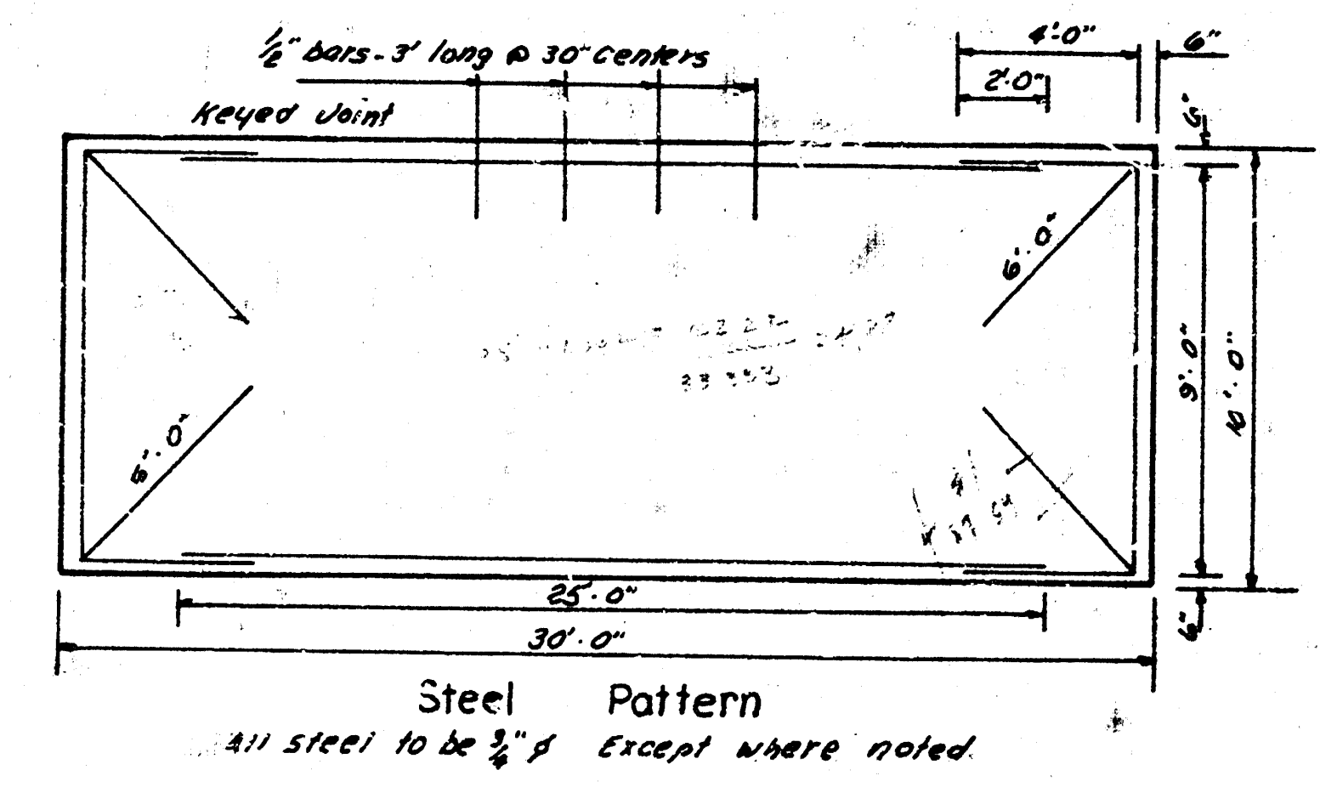
Survey Davis
Plan T. Ukena
Ek. T. Ukena
LB ED-6

Base Line : is S.L. of Alley
BM: 101.39 S End W Cb. Alley Return Between Meridian & St Clair @ SL. Pawnee.

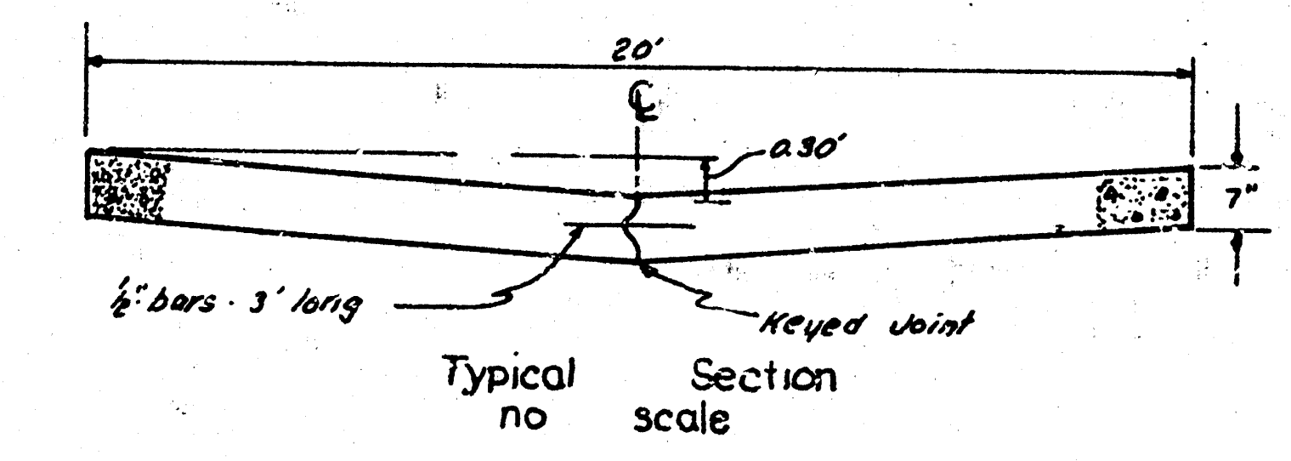

N
1" : 15'
Meridian Ave.
50'
0+00
0+50
1+00
1+50
2+00
2+50
3+00
3+50
4+00
4+20
+0.1925 % (℄ Fl.)
Existing Concrete
Match
MH
P.P.
Fl.
Keyed Joint
10'
20'
R=25'
Begin C19-20
End C19-19
PT
Iron
C: 40
C: 47
C: 48
C: 46
C: 31

Window Well 4^{3} @ 50' Rt.

Window Well 4^{2} @ 60' Rt.


½" bars - 3' long @ 30" centers
Keyed Joint
4'-0"
2'-0"
6"
℄
6'-0"
9'-0"
10'-0"
25'-0"
30'-0"

Steel Pattern
All steel to be ¾" ø Except where noted.


20'
℄
0.30'
7"
½" bars - 3' long
Keyed Joint

Typical Section
no scale

Excavation.
253.6 Cu. Yds.
+10% 25.4 " "
Total 279.0 Cu Yds.

Comp. Fill
13.7 Cu Yds
+10% 1.4 " "
Total 15.1 Cu Yds

1040 Sq. Yds. Lime Treated Sub Grade

B.E. SMITH 436

"ALLEY BET. PAWNEE & SAVANNAH"

From E.L. Meridian to E.L. Alley W. of St. Clair.
20'-7" CONCRETE
CITY OF WICHITA, KANSAS
B.E. Smith —— City Engineer
Date JULY 1969 Proj No. C19-19

11 4 4 (13)