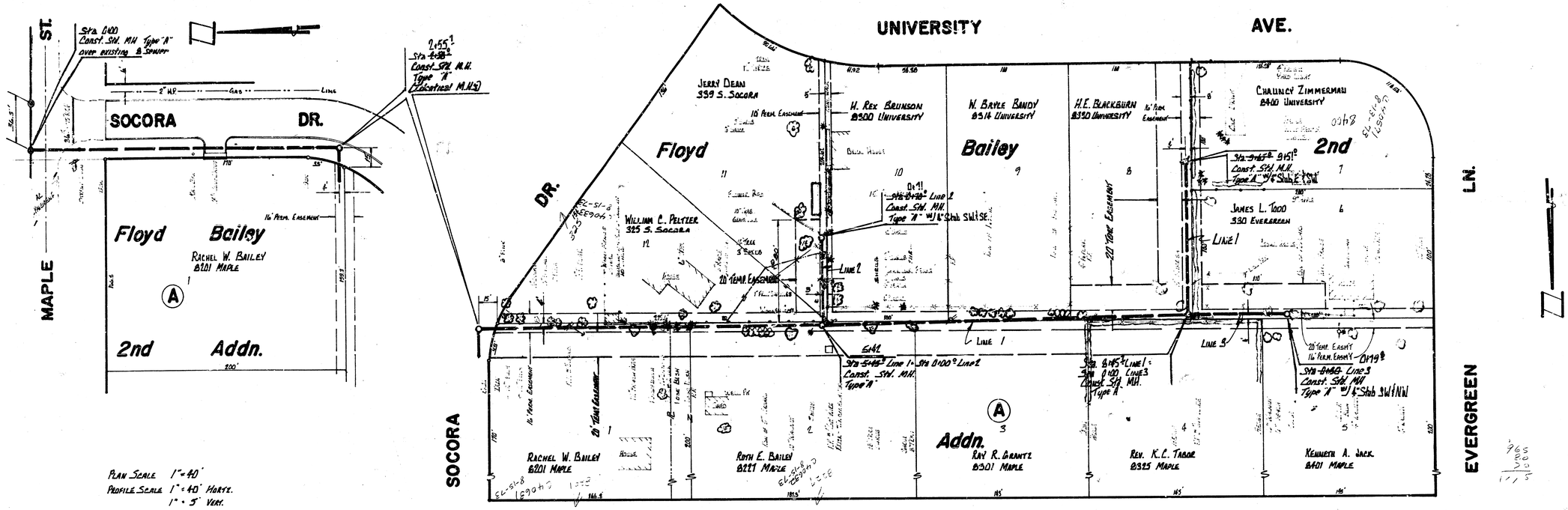

MAPLE ST.
Sta 0+00 Const. Std. MH. Type "A" over existing 8" Sewer
2" MP Gas Line
SOCORA DR.
16' Perm. Easement
Floyd Bailey
RACHEL W. BAILEY 6201 MAPLE
A
1
2nd Addn.
200'
2+55.1
Sta 4+38.2
Const. Std. M.H. Type "A" (Location of M.H.'s)
UNIVERSITY AVE.
JERRY DEAN 339 S. SOCORA
W. REX BRUNSON 6500 UNIVERSITY
W. BAYLE BANDY 6514 UNIVERSITY
H.E. BLACKBURN 6550 UNIVERSITY
CHAUNCY ZIMMERMAN 6400 UNIVERSITY
JAMES L. TODD 330 EVERGREEN
WILLIAM C. PELSTER 325 S. SOCORA
Floyd
Bailey
2nd
20' Perm. Easement
20' York Easement
Line 1
Line 2
Line 3
Sta 5+45.2 Line 1 = Sta 0+00 Line 2 Const. Std. MH. Type "A"
Sta 6+45.2 Line 1 = Sta 0+00 Line 3 Const. Std. MH. Type "A"
Sta 6+86.6 Line 3 Const. Std. MH Type "A" w/ 6" Stub SW1NW
20' Temp. Easmt
16' Perm. Easmt
SOCORA
EVERGREEN LN.
RACHEL W. BAILEY 6201 MAPLE
ROTH E. BAILEY 6221 MAPLE
RAY R. GRANTZ 6301 MAPLE
REV. K.C. TABOR 6325 MAPLE
KENNETH A. JACK 6401 MAPLE
PLAN SCALE 1"=40'
PROFILE SCALE 1"=40' HORIZ.
1"=5' VERT.
B.M. 141.62 R.R. SPIKE S. SIDE OF P.P. ON N. SIDE MAPLE & E. WOODCHUCK LANE
MAPLE ST.
Sta 0+00 Const. Std. M.H. Type "A" over existing 8" Sewer
Sta 2+55.1 Const. Std. M.H. Type "A"
Sta 4+38.2 Line 1 = Sta 0+00 Line 2 Const. Std. MH Type "A"
Sta 5+45.2 Line 1 = Sta 0+00 Line 3 Const. Std. MH Type "A"
Sta 6+86.6 Const. Std. MH Type "A"
140
135
130
Line 1
Rim 138.46 est Inv 133.62 IN
132.80
133.00
133.12 est 133.32 IN
133.30
133.50
133.70
133.79
133.90
134.10
134.30
134.39 est 134.49 IN
134.60
134.73
965 Lin Ft of 8" Clay Pipe @ 0.20% Grade
0
1
2
3
4
5
6
7
8
9
Sta 0+00.8 Line 1 = Sta 5+45.2 Line 2
Sta 0+01.20 Const. Std. MH. Type "A"
Line 2
Rim 138.78 est Inv 133.98 IN
134.17
20 Lin Ft 8" Clay Pipe @ 0.40% Grade
0
0+20
Sta 0+00.0 Line 3 = Sta 6+45.2 Line 1
Sta 0+00.8 Const. Std. MH. Type "A"
Line 3
Inv 134.39 est 134.49 IN
134.81
80 Lin Ft 8" Clay Pipe @ 0.40% Grade
0
0+80
TYPICAL SECTION BRICK PAVEMENT STREET CROSSING REPAIR ON MAPLE STREET
No Scale
1'-0" Trench width + 6'0" min. 1'-0"
min Trench width
6" Asphalt surface
5" conc. base
Exist. Brick Pave. & Strct. Conc. Base
#6 bars @ 11'-0" Longitudinal
#6 bars @ 24" ctrs Transverse
Compacted backfill
12" min. Undisturbed Earth
Sand Backfill
8" CONC. SLAB
"As Built" Plan 14 Sept 73 from K-1015
LAT. 6, MAIN 4, S.W. INT.
CITY OF WICHITA, KANSAS
R.W. LINN, City Engineer
PROJECT NO. DBKL571036
Date: July 1973.
DEAN S. SELLERS 1033 REGISTERED PROFESSIONAL ENGINEER STATE OF KANSAS
10-Sewer
1-Water
FILMED FROM THE BEST AVAILABLE COPY....