Scale: Plan 1"=40'
Profile 1"=40' Horz.
1"=4' Vert.

B.M. 141.656 City Std. disc. 3¢ ft. E & 42 ft. S. of ℄ of both Ridge Road & Maple St.

NOTE: ADAPTERS USED FOR CONNECTION OF 4" CLAY PIPE TO SADDLE ON A.R.S. COMPOSITE PIPE SHALL BE APPROVED BY THE ENGINEER. COST FOR FURNISHING AND INSTALLING SADDLES AND CLAY PIPE ADAPTERS WILL NOT BE PAID FOR DIRECTLY AND SHALL BE CONSIDERED AS SUBSIDIARY TO THE OTHER ITEMS OF WORK. CONTRACTOR MUST OBTAIN APPROVAL FROM FIELD ENGINEER PRIOR TO REMOVING ANY TREES. CONTRACTORS METHOD OF CONSTRUCTION SHALL BE SUCH THAT WILL PREVENT DAMAGE TO IMPROVEMENTS ADJACENT TO THE SEWER CONSTRUCTION. ALL FENCES, CURBS, AND CONCRETE SLABS REMOVED SHALL BE REPLACED.

Hazel G. Stitt
7330 Maple

WESTVIEW

Row 26 Sm. Cedars

orchard

Not in Benefit District 7

ADDN.

house

Sta 0+00 Line "1"
Existing M.H.
Existing 8" stub N.

1498
Sta ~~2+00~~ Const. Std.
M.H. Type 'A' or 'C'
4" Stub W

4432
Sta ~~4+31.8~~ Const. Std.
M.H. Type 'A' or 'C'
8" stub W

4732
Sta ~~4+31.8~~

6768
Sta ~~6+56.8~~ Line "1" =
Sta 0+00 Line "2"
Const. Std M.H. Type 'A' or 'C'
4" stubs NW & NE

1449
Sta ~~1+30~~ Const. Std.
M.H. Type 'A' or 'C'
4" stubs SE & SW.

MAPLE — Existing 8in. Sewer(C) — ST.

BRUNSWICK — AVE.

RIDGE — RD.

LINE "1"

LINE "2"

Sta 8+50

Sta 8+50

R.E. McKinley
202 S. Brunswick

Curtis D. Linsted
214 S. Brunswick

Don Tucker
7210 Maple

Chain Link Fence

Conc. Slab

Shed

10

11

℄ 16' Ut.l.l.ty Easement

20' Temporary Construction Easement

20' Sewer Easement

Sta 0+00 Line "1"
Existing M.H. # Exist. 8" stub N.

Sta 2+00 Const. Std. M.H. Type 'A' or 'C' 4" stub N

Sta 4+31.8 Const. Std. M.H. Type 'A' or 'C' 8" stubs W

Sta 6+65.8 Line "1" Sta 0+00 Line "2" Const. Std. M.H. Type 'A' or 'C' 4" stubs NW & NE

Sta 8+50

Sta 0+00 Line "2" Sta 6+65.8 Line "1"

Sta 1+30 Const. Std. M.H. Type 'A' or 'C' 4" stubs SE. & SW.

Proposed Top of Curb W. side Brunswick Ave

Proposed Top of Curb E. side Brunswick Ave

Proposed Top of Curb E. side of Brunswick

Proposed Top of Curb W. side Ridge Road

Existing Ground

142.7 elev top M.H.

142.4 elev top M.H.

LINE "1"

LINE "2"

200 Lin. Ft. of 8" Clay Pipe @ 0.20% Grade

630 Lin. Ft. of 8" A.B.S. Composite Pipe @ 0.20% Grade

150 Lin. Ft. of 8" A.B.S. Composite Pipe @ 0.25% Grade

As built 2-23-77

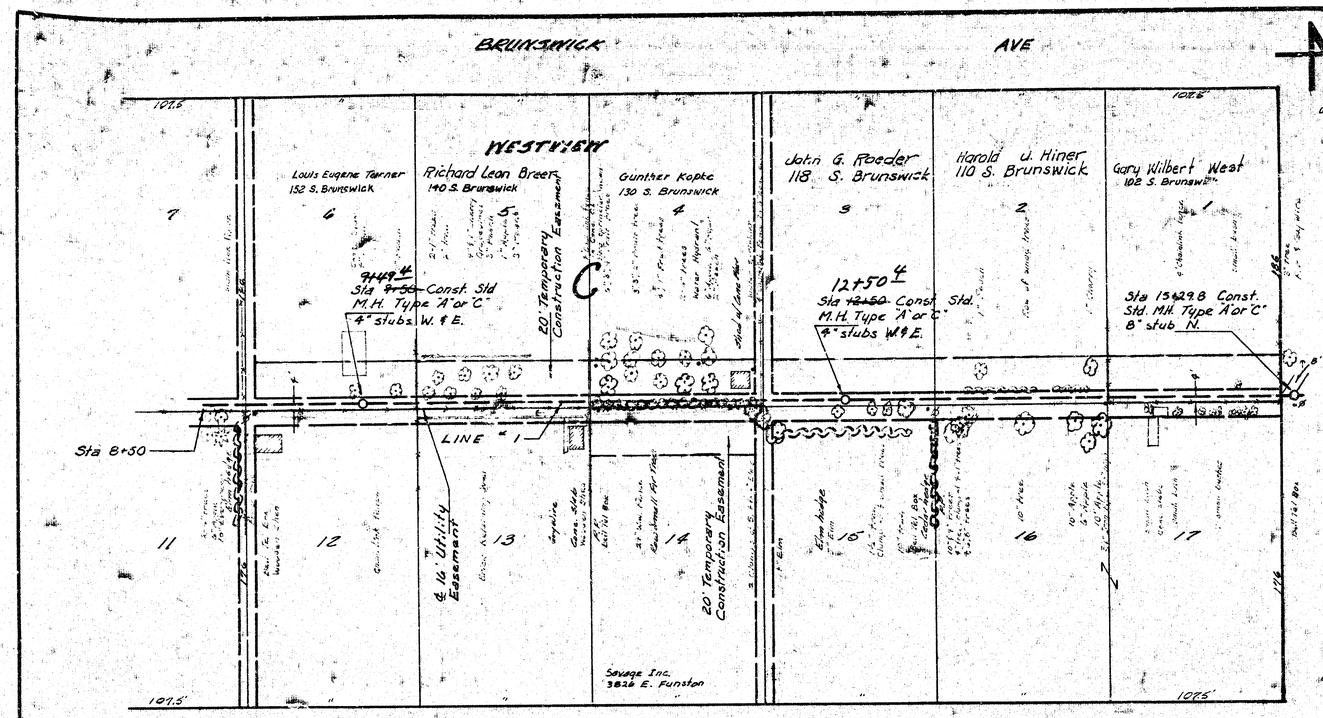
Survey DCD
Plan Laursen
Chkd.
Checked

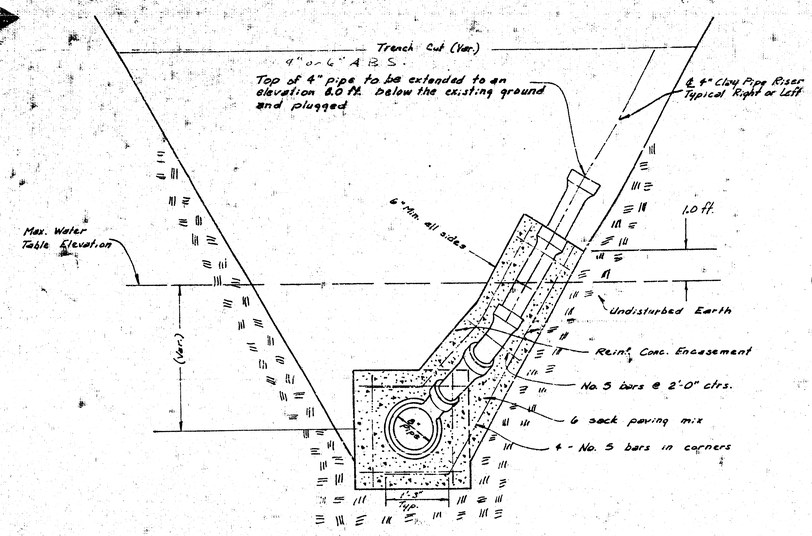
LAT. 11 SOUTHWEST MAIN
CITY OF WICHITA, KANSAS
R.W. Linn, CITY ENGINEER
PROJ. No. DBKL 568038
DATE

DONALD E. SCHNEIDER LICENSED 6311 KANSAS PROFESSIONAL ENGINEER

1/2

1/2

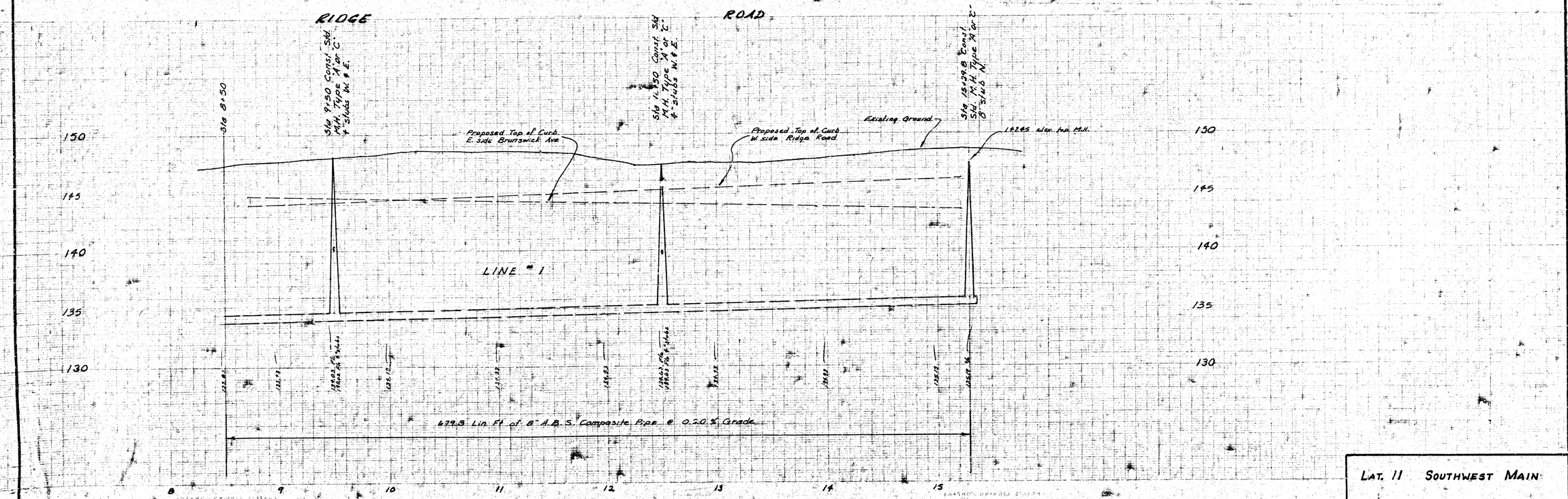

BRUNSWICK AVE
WESTVIEW
Louis Eugene Turner
152 S. Brunswick
Richard Lean Breer
140 S. Brunswick
Gunther Kopke
130 S. Brunswick
John G. Roeder
118 S. Brunswick
Harold U. Hiner
110 S. Brunswick
Gary Wilbert West
102 S. Brunswick
7
6
5
4
3
2
1
9+49.4
Sta 9+50 Const. Std
M.H. Type 'A' or 'C'
4" stubs W. & E.
20' Temporary Construction Easement
12+50.4
Sta 12+50 Const. Std.
M.H. Type 'A' or 'C'
4" stubs W & E.
Sta 13+29.8 Const.
Std. M.H. Type 'A' or 'C'
8" stub N.
Sta 8+50
LINE "1"
& 16' Utility Easement
20' Temporary Construction Easement
Savage Inc.
3826 E. Funston
11
12
13
14
15
16
17
107.5
116
AVE.
DOUGLAS




DETAIL OF 4" RISERS

GENERAL NOTE

ENCASEMENT OF 8" PIPE SHALL EXTEND A MINIMUM OF 3' ON BOTH SIDES OF THE CENTERLINE OF THE 4" RISERS. A RISER SHALL BE CONSTRUCTED FOR EACH HOUSE OR LOT EXCEPT FOR THOSE LOTS WHICH MAY BE SERVICED BY 4" STUBS INSTALLED IN MANHOLES AS SHOWN BY PLANS. FIELD ENGINEER SHALL VERIFY THAT THE 4" STUBS TO BE INSTALLED IN MANHOLES CAN BE UTILIZED AS SERVICE CONNECTIONS FOR THE ADJACENT PROPERTY. THE FIELD ENGINEER SHALL DELETE ANY 4" STUB WHICH APPEARS NOT SUITABLE FOR A SERVICE CONNECTION, AND A 4" RISER SHALL THEN BE INSTALLED AS REQUIRED TO FACILITATE A SERVICE CONNECTION. THE INSPECTOR SHALL KEEP A RECORD OF THE STATION OF ALL 4" RISERS INSTALLED, THE DIRECTION OF SERVICE, THE ELEVATION OF THE TOP OF THE RISER, AND THE PAY QUANTITIES INVOLVED. PAY QUANTITIES FOR 4" RISERS ARE LIN. FT. REINF. CONCRETE ENCASEMENT (8" PIPE), LIN. FT. REINF. CONCRETE ENCASEMENT (4"PIPE), AND LIN. FT. 4" CLAY PIPE. CONTRACTOR'S METHOD FOR SUPPORTING AND BACKFILLING THE 4" CLAY PIPE ABOVE THE CONCRETE ENCASEMENT SHALL BE APPROVED BY THE ENGINEER.




LAT. 11 SOUTHWEST MAIN

PROJ. No. DBKL 568038

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