Sta 128+17.90 ℄ ℄
Const. Brick Manhole
on Existing 120 San.
Sewer

BROADWAY

TOPEKA

Sta 127+93.10 ℄ ℄
Const Brick Manhole
on Existing 8" San.
Install 10"x375 V.C. Clay Pipe
Install Wye North at
Sta 127+80

8" San. Sewer to Remain

ENPORIA

Trimble
25.72

U.S. 54 KELLOGG STREET

Proposed Sewer

Proposed Individual
Approach Movement

Sec. Line

121 122 123 124 125 126 127 128 129 130 Sec. Line

Proposed 8" V.C.P.
123 and 124 Manhole

8" San. Sewer to be Abandoned

Trimble on Sec. Cor. +26.36

10" San. Sewer to Remain

10" San. Sewer to Remain

Sta 124+17.60 ℄ ℄
Const. Brick Manhole
on Existing 26" San. Sewer

Sta 127+93.80 ℄ ℄
Const Brick Manhole
on Existing 8" San Sewer
Install 10"x375 V.C. Clay Pipe

SUMMARY of QUANTITIES
10" Sanitary Sewers - 780 Lin. Ft.
Brick Manholes - 4
Fill Sand - 290 tons

Orig. Ground Line

Existing 24" St. Sewer

NOTE: Top of proposed manholes to be approximately the same elevation as the original ground line.

F.L. 101.35

F.L. Proposed 10" San. Sewer @ 1% of 8" +0.14%

F.L. 102.00

Sand Fill

Orig. Ground Line

Existing 24" St. Sewer

F.L. 101.80

F.L. Proposed 10" San. Sewer @ 8" +0.07%

Sand Fill

100 102 104 106

1:20 1:40

PLAN & PROFILE
OF
SANITARY SEWERS
SHOWING
PROPOSED RELOCATIONS
IN CONJUNCTION WITH CONSTRUCTION
OF U.S. 54 HIGHWAY ON KELLOGG ST.
OFFICE OF THE CITY ENGINEER SEPT 1950
WICHITA, KANSAS DRAWN BY [illegible]
SCALE 1"=40'

Sta 148+95.8, 97 Lt. &
Const Brick MH on
Existing 20" San. Sewer.

WASHINGTON ST.

R/W 105' &

192 Lin. Ft. 8" Clay Pipe @ 0.68%

Sta 150+90, 97 Lt. &
Const Brick MH on
Existing 8" San. Sewer.
Install 2 - 192 Lin. Ft. Clay Pipe

Existing 20" San. Sewer

8" Water Line

S.W.B.T. Overpass

Abandon 8" San. Sewer

Thimble Sta 148+80.9

KELLOGG ST

Thimble Sta 152+79.9
℄ Ida Avenue

℄ Section Line

SUMMARY OF QUANTITIES

8" Sanitary Sewers - 192 Lin. Ft.
Brick Manholes - 2
Fill Sand - 116 Tons

Elev. Top MH. 1119.02

Existing Ground Line

Elev. Invert of MH. to be approximately same as original ground

Elev. Invert 1109.99

Proposed 8" San. Sewer @ 0.68%

Sand Fill

PLAN & PROFILE
OF
SANITARY SEWER
SHOWING
PROPOSED RELOCATIONS
IN CONJUNCTION WITH CONSTRUCTION OF
U.S. 54 HIGHWAY ON KELLOGG STREET
OFFICE OF THE CITY ENGINEER, JANUARY 1951
WICHITA, KANSAS DRAWN BY R.V.C.
HORIZ. SCALE 1"=20'
VERT. SCALE 1"=2'

FED. SEC.	STATE PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
	KANSAS 54-67-0526	1953	2	6
			ADDENDUM NO.	
				6

Sta. 121+80 50.8' Lt. ℄
Const. Manhole
Sh. No. P-5
Install 1 - 4' Sl. S. Cl. II B

Sta. 124+17 65.4' Lt. ℄
City to Const. Brick
Manhole on Existing
20" San. Sewer

Sta. 124+17 32.4' Lt. ℄
Const. Siphon
Sh. No. 5-6
Install 36" x 228' Sl. S. Cl. II B

Sta. 125+52 Lt.
Const. Type A 10-1 Inlet
Sh. No. 4-6
Install 30" x 74' Sl. S. Cl. II B

Sta. 127+93 90' Lt. ℄
City to Const. Brick M.H.
on existing 8" San. S.
Install 10" x 375' V.I.T. Clay Pipe
Install Wye @ Sta. 127+80

Sta. 128+00 100' Lt. ℄
Const. Special Inlet
Sh. No. 3-6
Install 18" x 162' Sl. S. Cl. II B

Sta. 129+94 77.5' Lt.
Const. Type A 10-1 Inlet
Sh. No. 4-6
Install 2 - 3' x 3' Sl. S. Cl. II B

Sta. 130+00 65.0' Lt. ℄
Const. Manhole
Sh. No. 3-6
Install 2 - 3' x 323' Sl. S. Cl. II B

℄ Proposed Project U.S. 75 N

Sec. Line

Proposed Pavement and Curbing

Proposed Viaduct Approach Pavement

℄ U.S. 75

Thimble on 36" Gal.

20" San. S. to Remain

24" San. Sewer to Remain

8" San. S. to Remain

℄ Emporia

Sta. 124+17 100.6' Rt. ℄
City to Const. Brick
Manhole on existing
20" San. Sewer

Sta. 127+93 100' Rt. ℄
City to Const. Brick
Manhole on existing
8" San. Sewer and
Install 10" x 375' V.I.T. Clay Pipe

Orig. Ground Line

F.L. 102.00

F.L. 101.35 — F.L. Proposed 10" San Sewer N. of ℄ +0.17%

Orig. Ground Line

F.L. 101.18 — F.L. Proposed 10" San. S.

Orig. Ground Line

F.L. 101.45

S. of ℄ +0.07%

+82 to M.H.

+32 ℄ M.H.

+30 ℄ M.H.

Existing San. S. 20"
F.L. 101.2

F.L. 99.90 — F.L. 100.25 — 1 - 36" Storm S. +0.15%

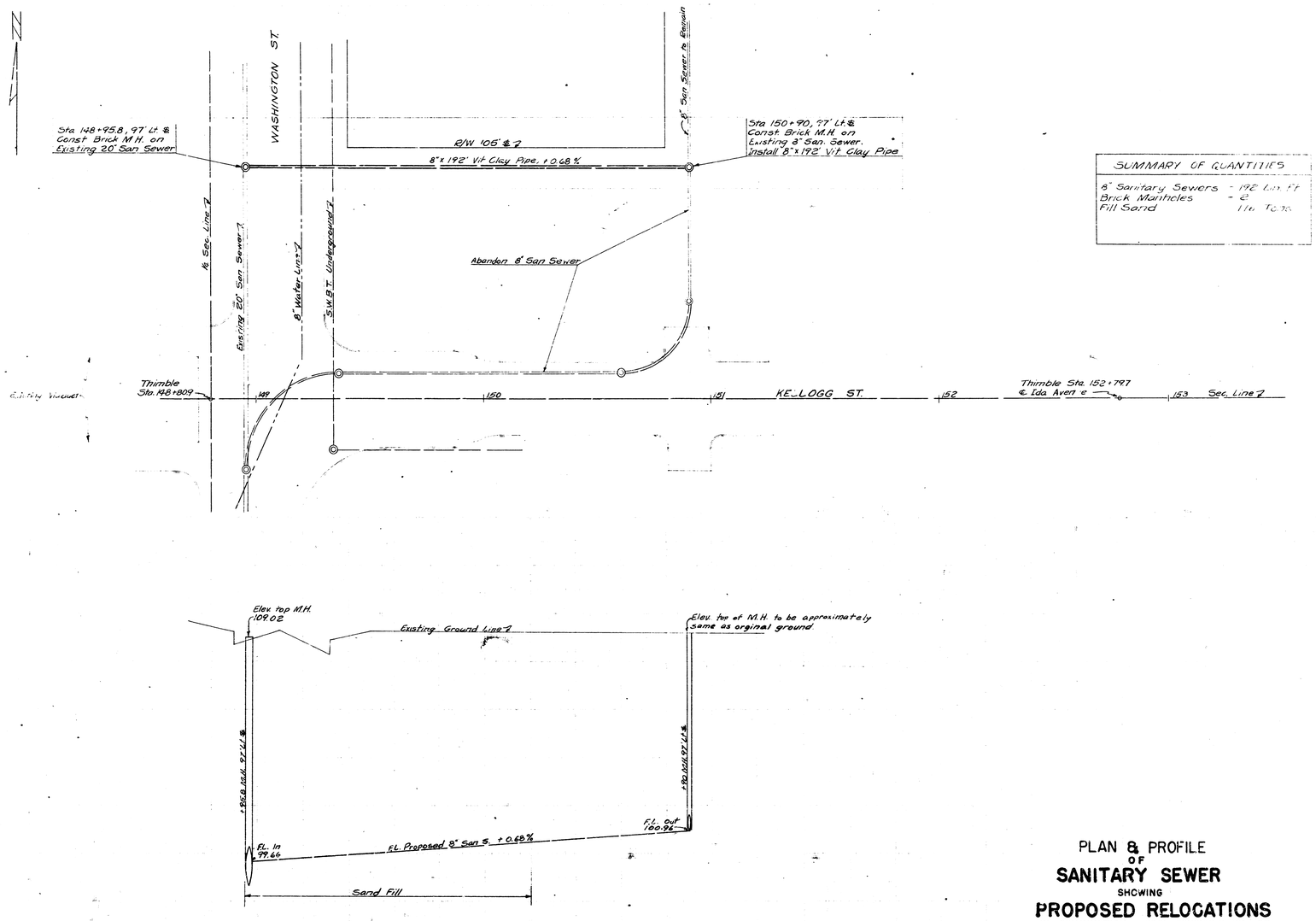
F.L. 100.29 — 1 - 36" Sl. S. +1.5%

F.L. 100.53 — F.L. 101.08 — 1 - 30" Sl. S. +0.15% — F.L. 101.57

+17 ℄ Ext. 20" San. Sewer

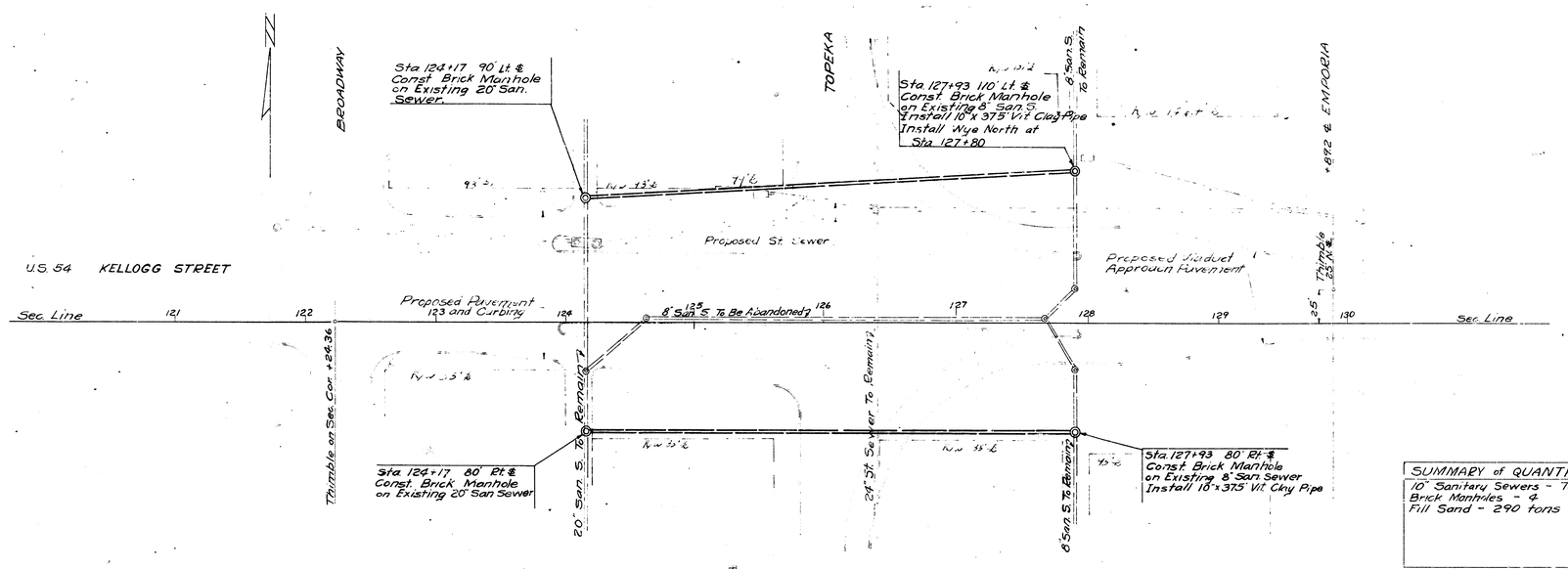
110 108 106 104 102 100 98

120 1 2 3 4 125 6 7 8 9 130



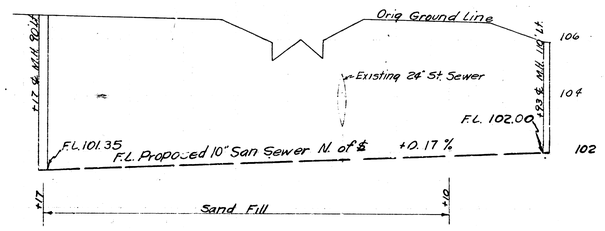
SUMMARY OF QUANTITIES	
8" Sanitary Sewers	192 Lin. Ft.
Brick Manholes	2
Fill Sand	11 cu. Yds.

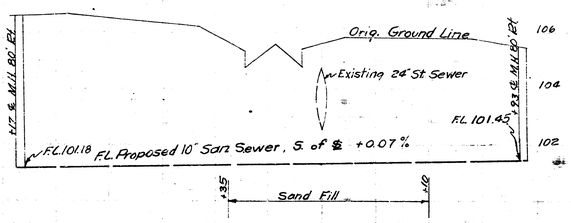
PLAN & PROFILE
OF
SANITARY SEWER
SHOWING
PROPOSED RELOCATIONS
IN CONJUNCTION WITH CONSTRUCTION OF
U.S. 54 HIGHWAY ON KELLOGG STREET
OFFICE OF THE CITY ENGINEER, JANUARY 1951
WICHITA, KANSAS DRAWN BY RAR
HORIZ. SCALE 1"=20'
VERT. SCALE 1"=2'



SUMMARY of QUANTITIES
10" Sanitary Sewers - 750 Lin. Ft.
Brick Manholes - 4
Fill Sand - 290 tons

NOTE: Top of proposed manholes to be approximately the same elevation as the original ground line.





PLAN & PROFILE
OF
SANITARY SEWERS
SHOWING
PROPOSED RELOCATIONS
IN CONJUNCTION WITH CONSTRUCTION
OF U.S. 54 HIGHWAY ON KELLOGG ST.
OFFICE OF THE CITY ENGINEER, SEPT 1950
WICHITA, KANSAS DRAWN BY RAP
SCALE 1"=40'