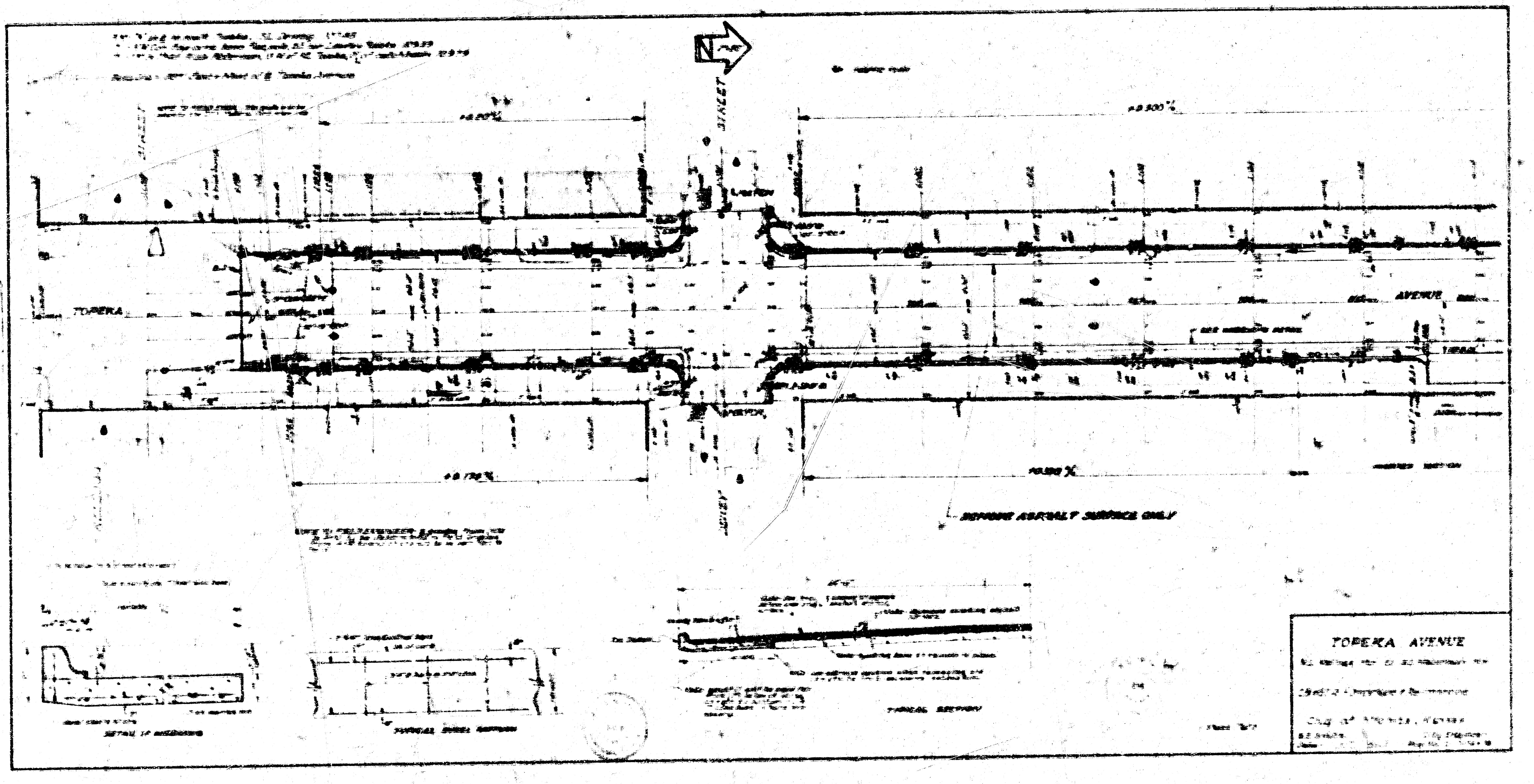
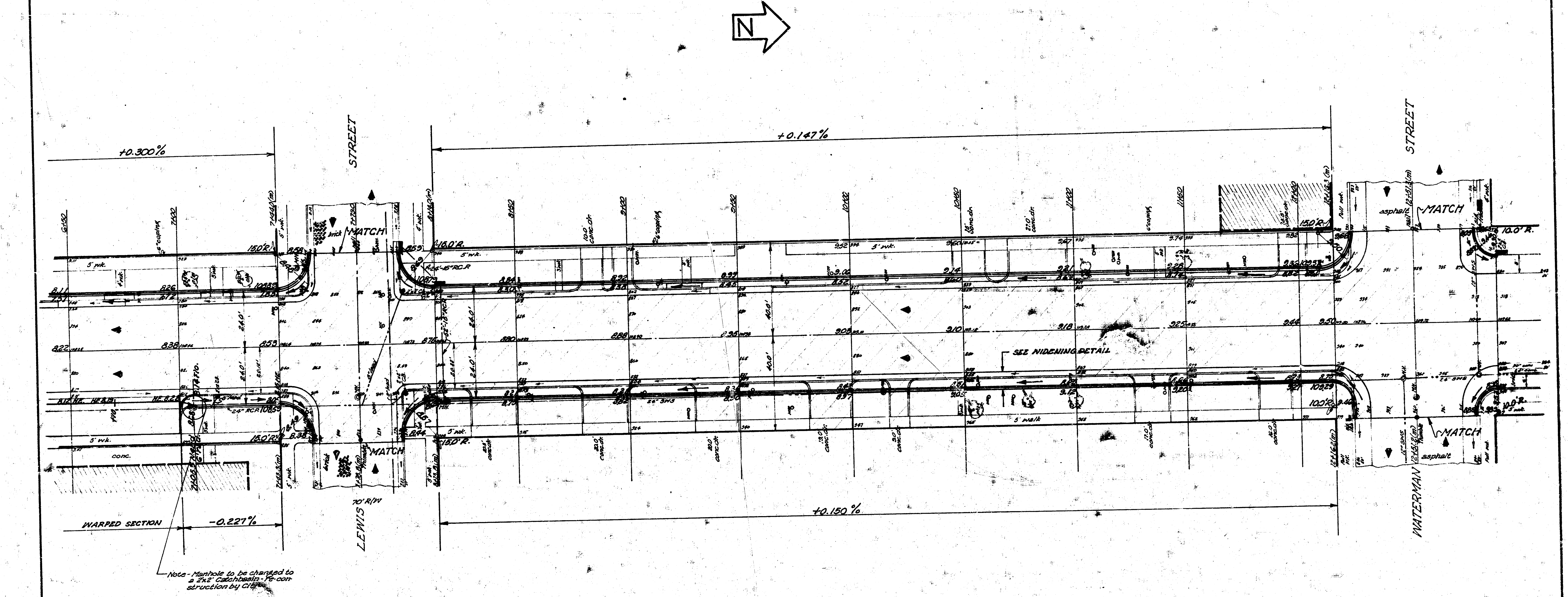
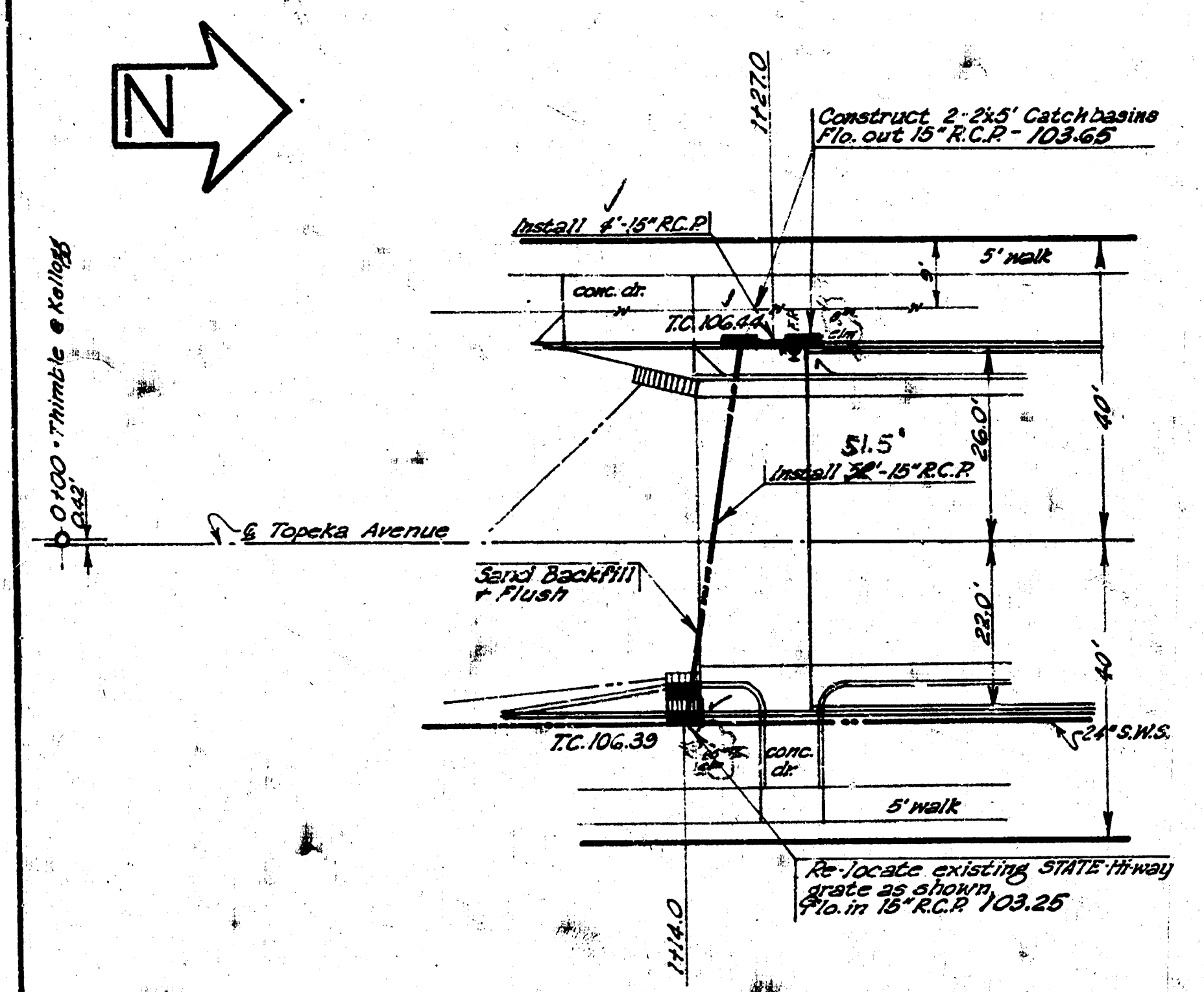
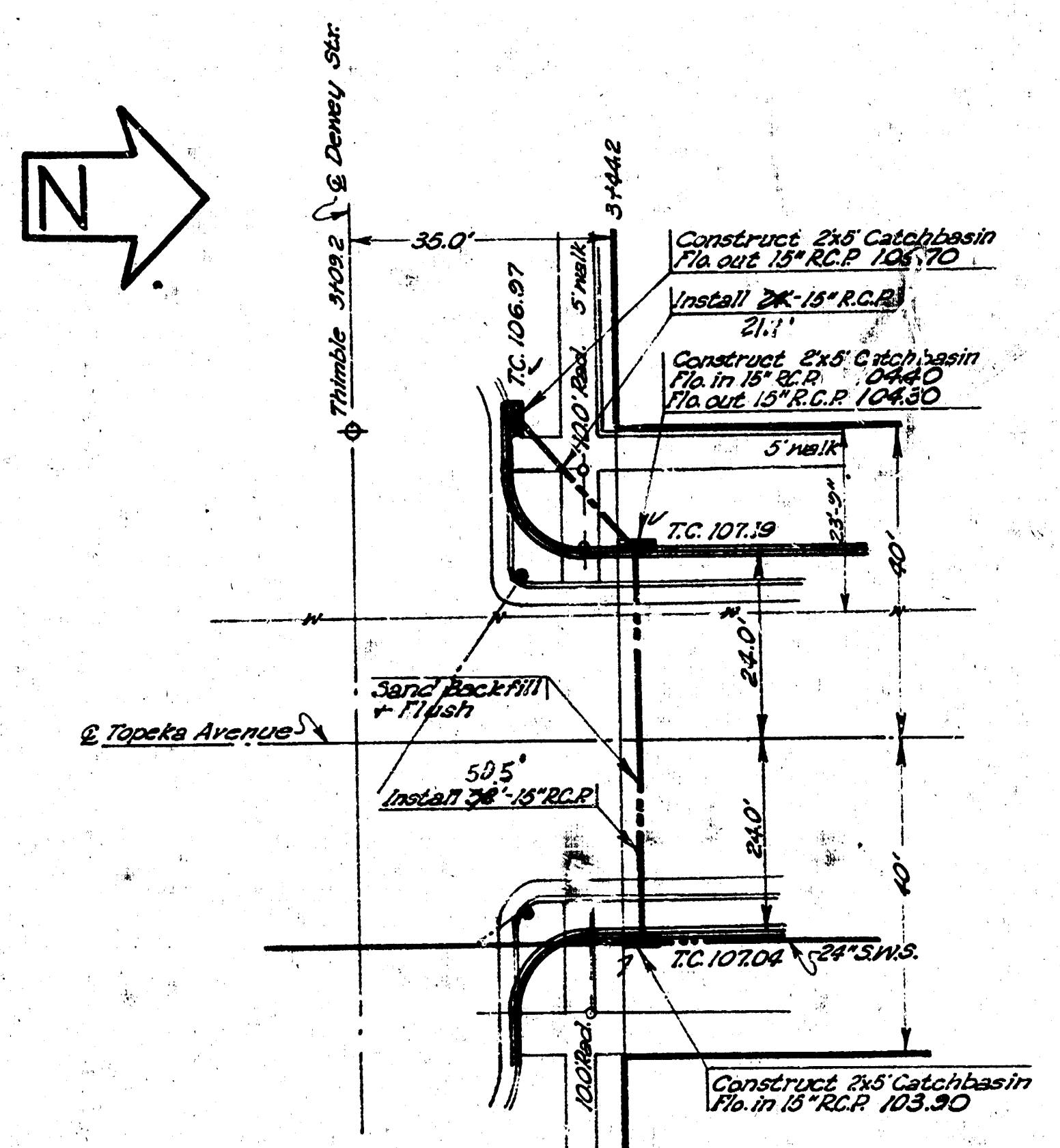

N
STREET
TOPEKA
AVENUE
REMOVE ASPHALT SURFACE ONLY
TYPICAL SECTION
TYPICAL SECTION
TOPEKA AVENUE


N
+0.300%
STREET
LEWIS
70' R/W
+0.147%
STREET
WATERMAN
+0.150%
WARPED SECTION
-0.227%
MATCH
MATCH
MATCH
MATCH
asphalt
asphalt
5' wk.
5' walk
conc.
brick
15.0' R.
10.0' R.
24.0'
40.0'
SEE WIDENING DETAIL
Note - Manhole to be changed to a 2x2' Catchbasin - re-construction by City.

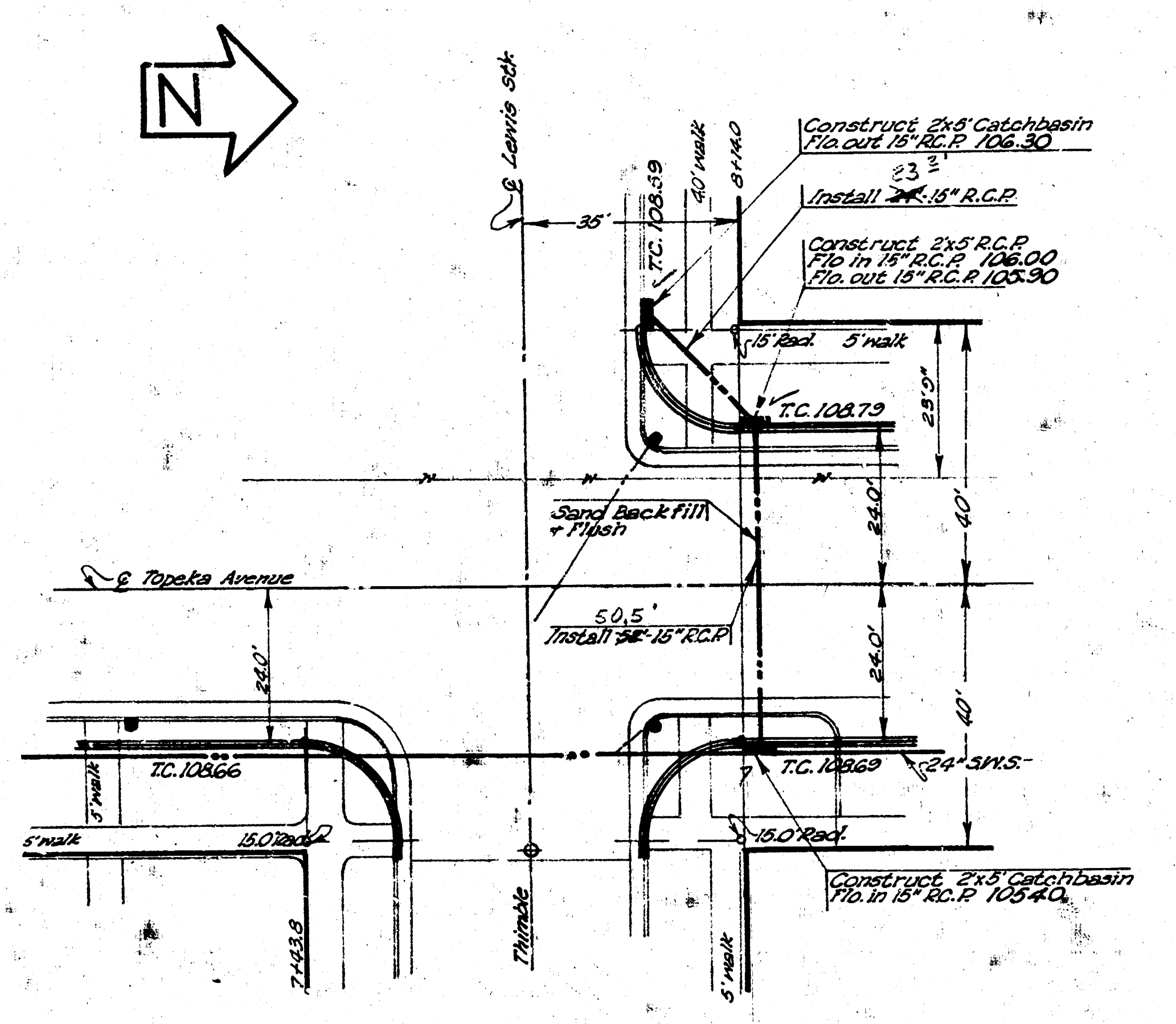
Sht. 2 of 2

Survey C.H. Mills Bk 125+95
Plan 508!
Exc
Checked


N
0+00 · Thimble @ Kellogg
0.42'
℄ Topeka Avenue
1+27.0
Construct 2-2x5' Catchbasins
Flo. out 15" R.C.P. - 103.65
Install 4'-15" R.C.P.
5' walk
conc. dr.
T.C. 106.44
51.5'
Install ~~52~~'-15" R.C.P.
26.0'
40'
Sand Backfill
+ Flush
22.0'
40'
24" S.W.S.
T.C. 106.39
conc. dr.
5' walk
Re-locate existing STATE Hi-way
grate as shown
Flo. in 15" R.C.P. 103.25
1+14.0


N
℄ Dewey Str.
Thimble 3+09.2
35.0'
3+44.2
5' walk
T.C. 106.97
10.0' Rad.
Construct 2x5' Catchbasin
Flo. out 15" R.C.P. 105.70
Install ~~24~~-15" R.C.P.
21.1'
Construct 2x5' Catchbasin
Flo. in 15" R.C.P. 104.40
Flo. out 15" R.C.P. 104.30
5' walk
T.C. 107.19
23'-9"
40'
24.0'
Sand Backfill
+ Flush
℄ Topeka Avenue
50.5'
Install ~~52~~'-15" R.C.P.
24.0'
40'
T.C. 107.04
24" S.W.S.
10.0' Rad.
4' walk
Construct 2x5' Catchbasin
Flo. in 15" R.C.P. 103.90

BM-"*" on ℄ west walk Topeka, S.L. Dewey 107.45


N
℄ Lewis Str.
35'
T.C. 108.59
40' walk
8+14.0
Construct 2x5' Catchbasin
Flo. out 15" R.C.P. 106.30
23.5'
Install ~~24~~-15" R.C.P.
Construct 2x5' R.C.P.
Flo in 15" R.C.P. 106.00
Flo. out 15" R.C.P. 105.90
15' Rad.
5' walk
T.C. 108.79
23'9"
40'
24.0'
Sand Backfill
+ Flush
℄ Topeka Avenue
50.5'
Install ~~52~~'-15" R.C.P.
24.0'
24.0'
40'
T.C. 108.66
T.C. 108.69
24" S.W.S.
5' walk
5' walk
15.0' Rad.
15.0' Rad.
7+43.8
Thimble
5' walk
Construct 2x5' Catchbasin
Flo. in 15" R.C.P. 105.40

B.M - N.W. cor. top conc. base, flag Pole - S.E. cor. Lewis + Topeka 109.39

B.E. SMITH
436

TOPEKA AVE.

NL. Kellogg Street - NL. Waterman Street

INCIDENTAL DRAINAGE

City of Wichita, Kansas

B.E. Smith City Engineer
Date - Oct. 1940 Proj. No. C10-74 + 75

10 2 3 (8)