

DESIGNED BY G.S.
 DRAWN BY L.G. VAN TUYL
 TRACED BY
 CHECKED BY
 APPROVED
 ENGINEER OF STREETS
 ASSISTANT CITY ENGINEER

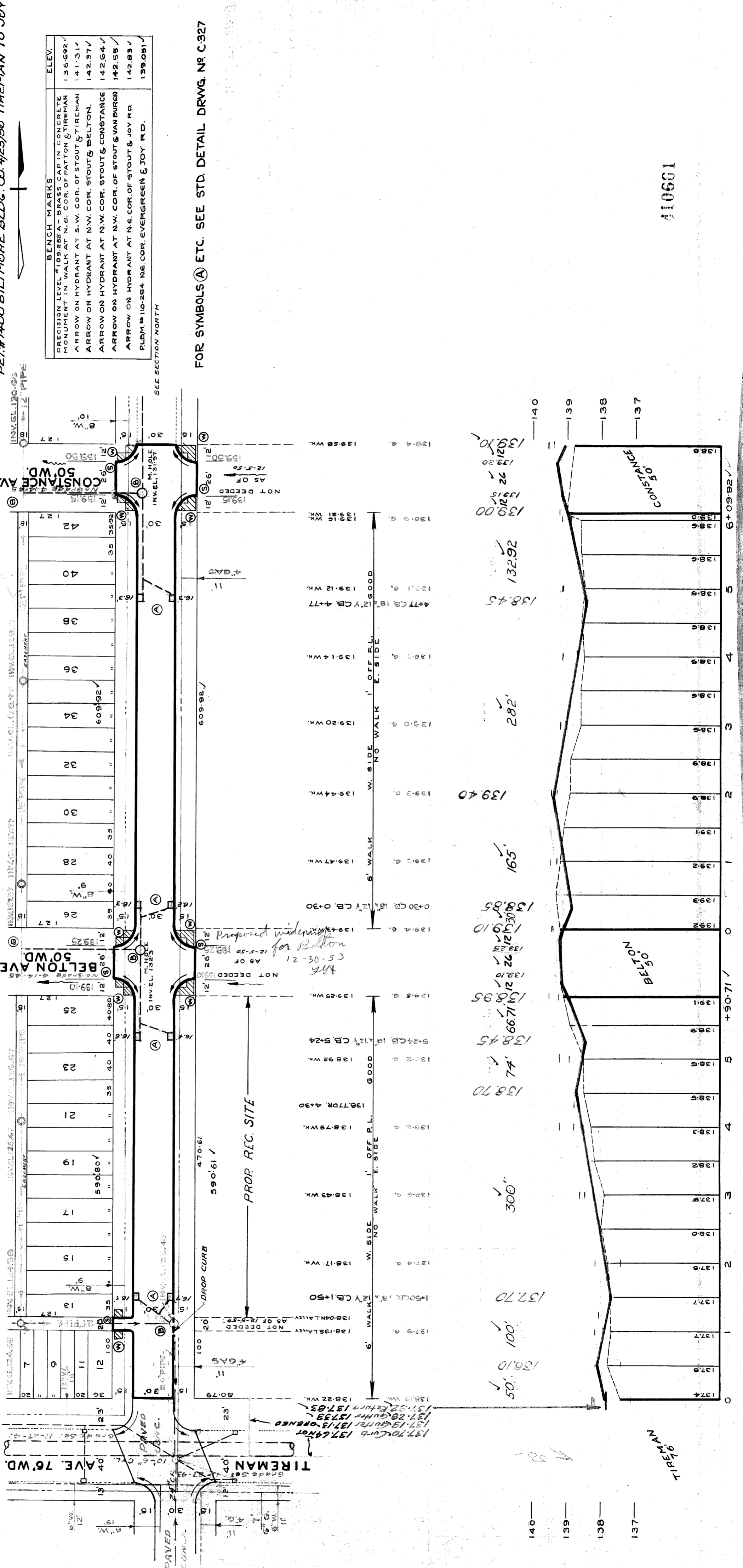
HOR. SCALE 1"=100'
 VER. SCALE 1"=2'
 PLAN L&VT. PROFILE GRADE
 CHECKED F.J.G. GRADE G.S. CHECKED G.S.
 COMPUTED D.B.
 DATE 4-14-45
 BOOK 1581 PAGE 15
 8/19/50 1733

QUANTITIES	ESTIMATED	CITY	FINAL
EXCAVATION CU. YDS.	2339	571	
NEW CURB II LIN. FT.	7	72	
PAVING 8'x8' SQ. YDS.	8166	231	
SIDEWALK 4' SQ. FT.	360	1734	
MANHOLES 4'x4' CONSTR.	1	4W	
MANHOLES 6'x6' CONSTR.	1	6S	
BASES ADJUST		16	
BASES CONSTRUCT		1	
SEWERS 12" LIN. FT.		75	
SEWERS 18" LIN. FT.		1084	
SEWERS 24" LIN. FT.		1100	

NOTE: BEFORE STARTING CONSTRUCTION CONTRACTOR MUST CHECK WITH UTILITIES FOR LOCATIONS OF EXISTING STRUCTURES WHETHER OR NOT INDICATED ON PLANS.
 PLAN SCALE DISTORTED
 LOTS & ALLEYS 1"=100'
 STREET WIDTHS 1"=50'
 DRAINAGE COMPLETED BY D.P.W. 11-25-49
 PAVING COMPLETED G.C. 11-6-51

SEWER REVISIONS ADDED GAS LINES, SEWERS & CHANGED GRADE
 C.W.D. BY DATE 11-11-50
 SUPPLEMENTARY DETAILS
 DRAWING NO.

INDEX TO NO. 78109
 RECORD NO. FROM N.P.L. OF TIREMAN AVE.
 TO N.P.L. OF CONSTANCE AVE.
 TYPE OF PAVEMENT EXCEPT AS NOTED
 WIDTH 30'



BENCH MARKS

PRECISION LEVEL #	MONUMENT IN WALK AT N.G. COR. OF PATTON & TIREMAN	ARROW ON HYDRANT AT S.W. COR. OF STOUT & TIREMAN	ARROW ON HYDRANT AT N.W. COR. STOUT & BELTON	ARROW ON HYDRANT AT N.W. COR. STOUT & CONSTANCE	ARROW ON HYDRANT AT N.W. COR. OF STOUT & VAN BUREN	ARROW ON HYDRANT AT N.S. COR. OF STOUT & JOY RD.	PLM. # 110-254 NE. COR. EVERGREEN & JOY RD.	ELEV.
10922A	BRASS CAP IN CONCRETE							136.692
10922B								141.311
10922C								142.371
10922D								142.641
10922E								142.551
10922F								142.931
10922G								139.051

FOR SYMBOLS (A) ETC. SEE STD. DETAIL DRWG. NO. C-327

STATION	DESCRIPTION	ELEVATION
1374		137.4
1375		137.5
1376		137.6
1377		137.7
1378		137.8
1379		137.9
1380		138.0
1381		138.1
1382		138.2
1383		138.3
1384		138.4
1385		138.5
1386		138.6
1387		138.7
1388		138.8
1389		138.9
1390		139.0
1391		139.1
1392		139.2
1393		139.3
1394		139.4
1395		139.5
1396		139.6
1397		139.7
1398		139.8
1399		139.9
1400		140.0

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