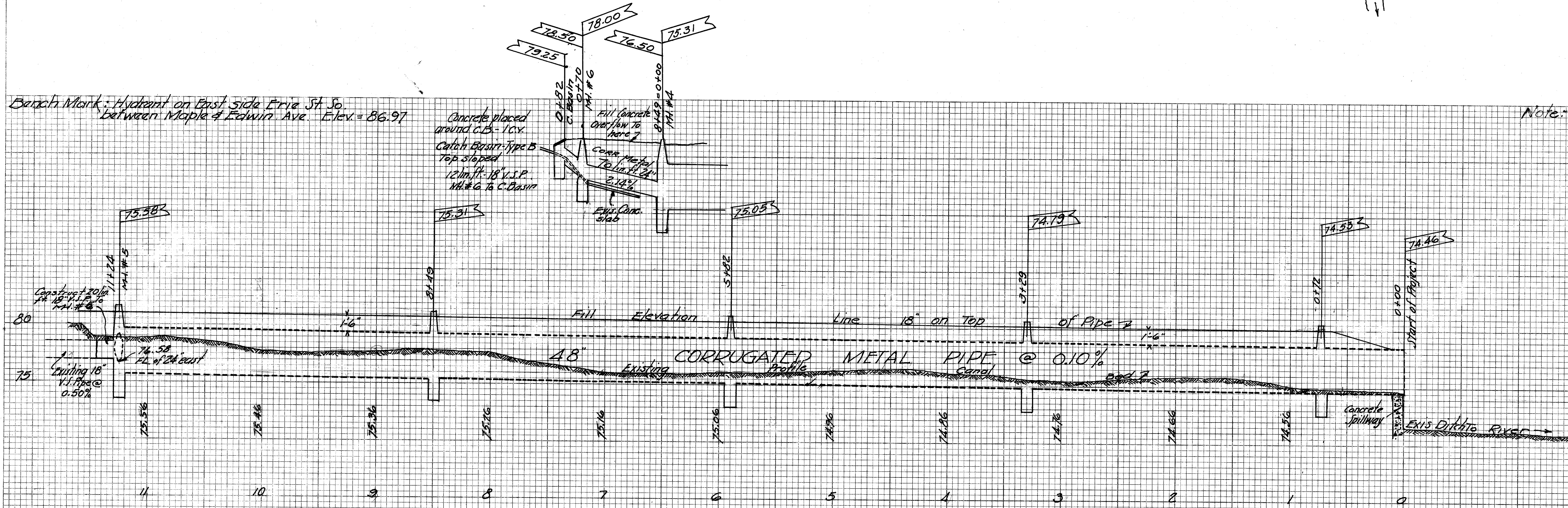
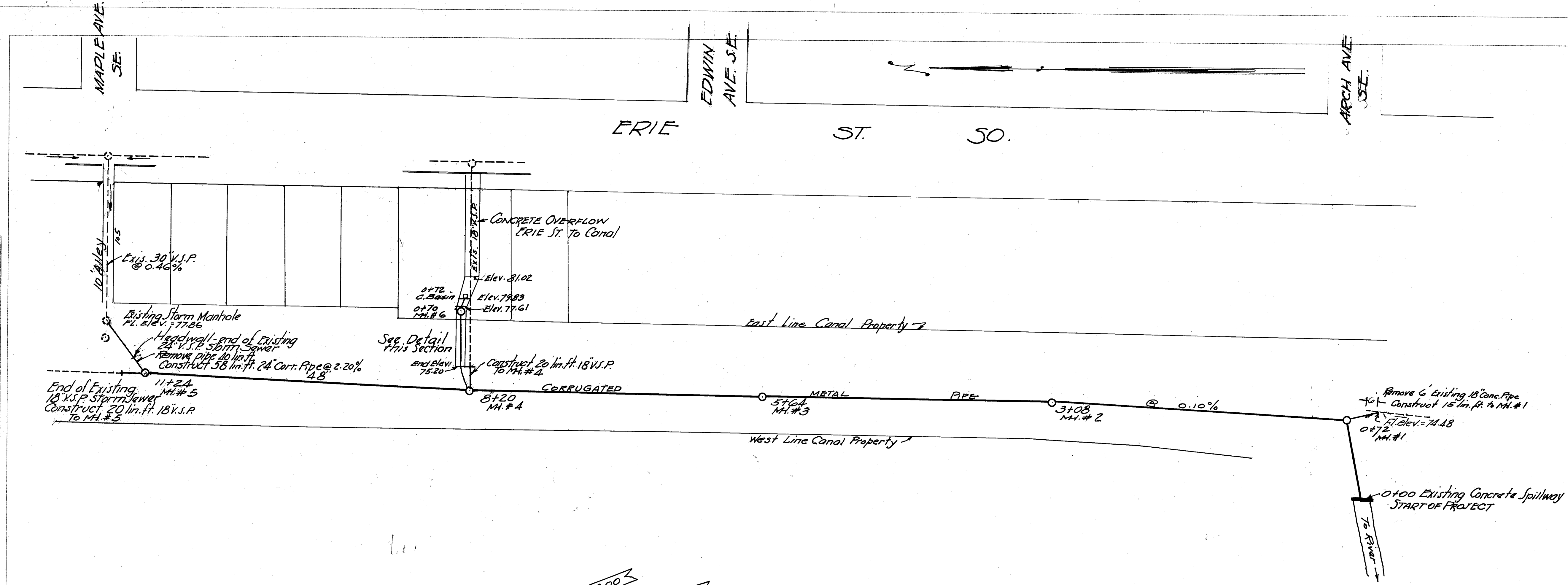


DATE	
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NOTE BOOK	
AREAS CHECKED	

DATE	
BY	
SURVEY	
PLOTTED	
NOTE BOOK	
AREAS CHECKED	



Note: All Corrugated Metal Pipe to be tangent Copper Molybdenum, 12 gauge fully galvanized except as manufactured by Republic Steel, or a pipe its equal.

Manholes, manhole steps and castings to be Massillon standard. Brick covers or concrete manhole block may be used.

Catch Basins to be Massillon standard (Type B)

Bed of 48\" pipe to be 8\" of coarse gravel (1\" 2\") topped with 1\" pea gravel. Bed to be 36\" wide.

Bed of 24\" 18\" and 15\" pipe to be same as for 48\" pipe except 24\" wide instead of 36\".

Cost of bed to be included in cost per foot of pipe.

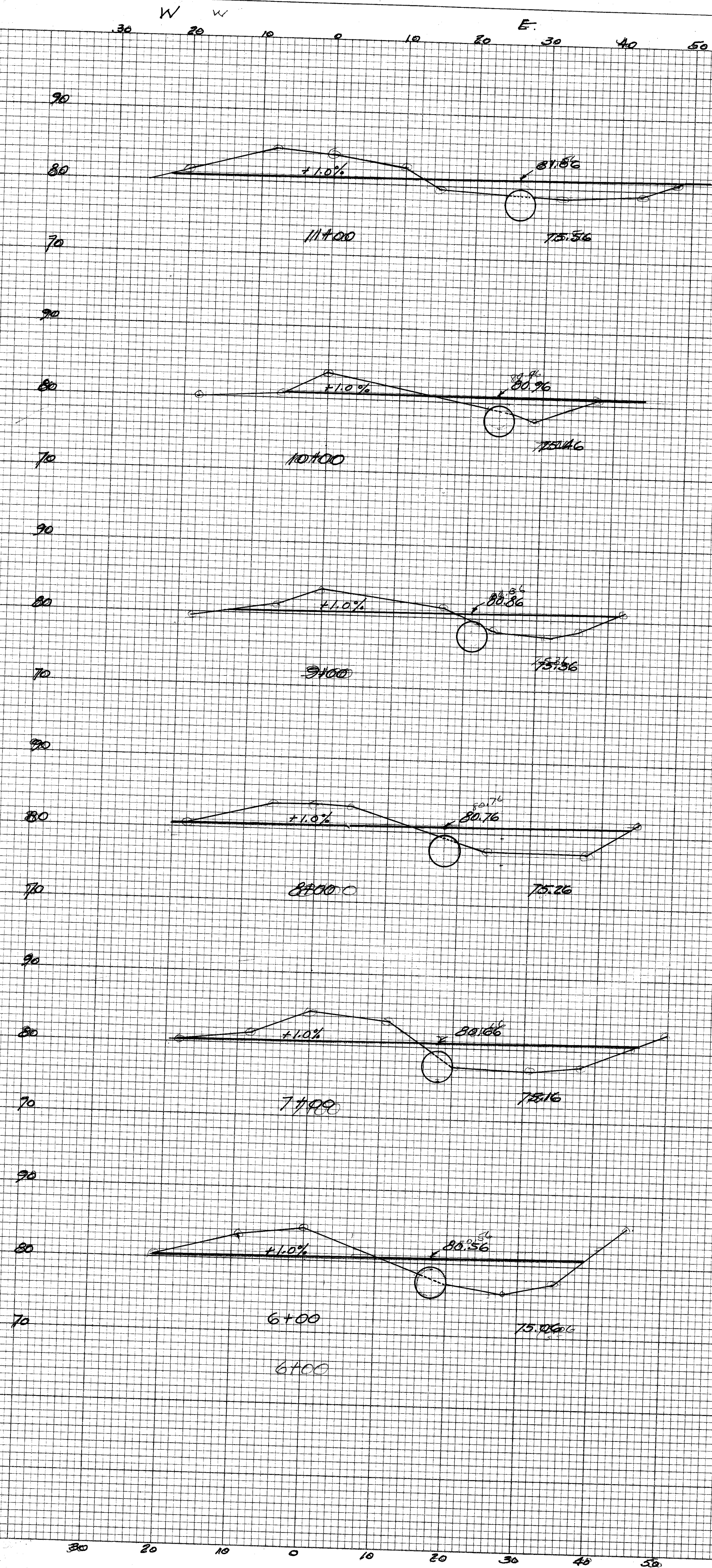
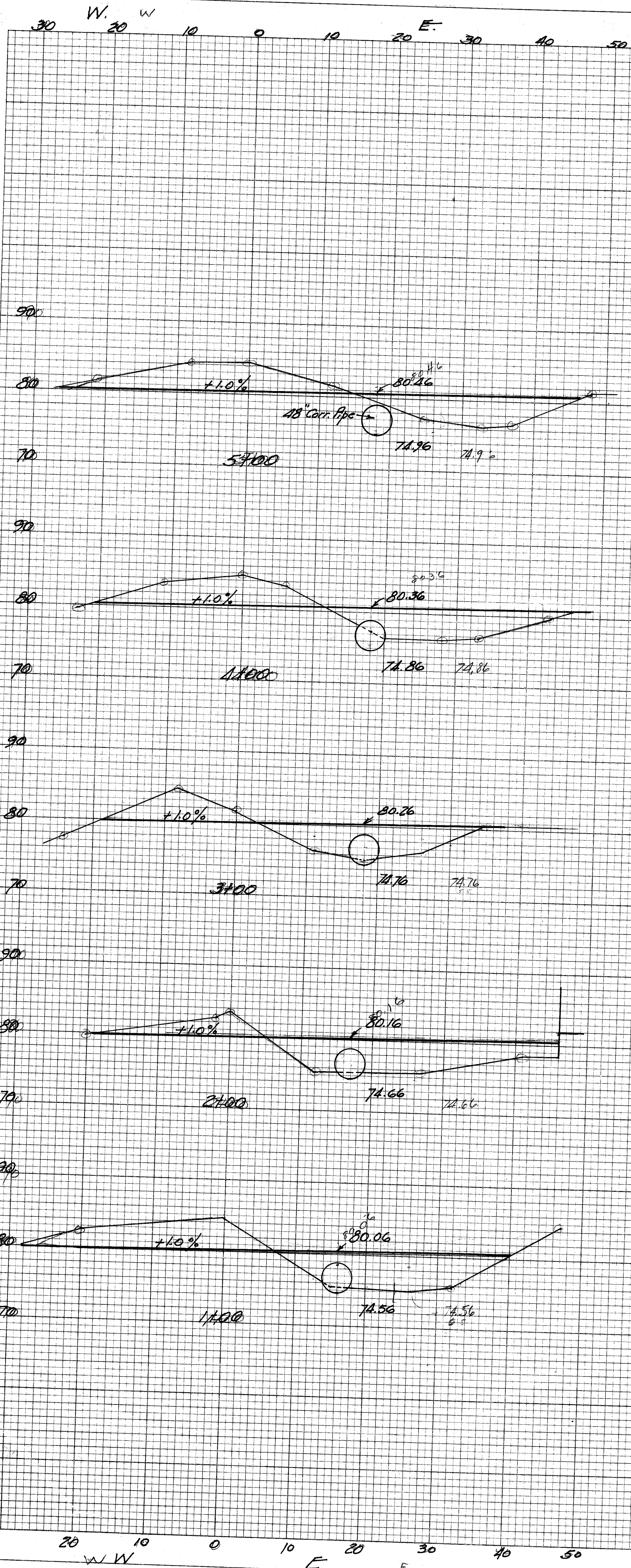
The bank to be closed into canal channel and filled to a depth of 18\" over 48\" pipe. Cost to be included in cost per linear foot of 48\" main.

Borrow to be provided off site of project and paid for under separate item per cubic yard.

CITY OF MASSILLON, OHIO	
CANAL STORM SEWER	
48\" CORRUGATED METAL	
From Arch Ave. SE To Maple Ave. SE.	
APPROVED:	DEPT. PUBLIC SERVICE
<i>[Signature]</i>	CITY ENGINEER
DR. BY: H. P. PETER	ENGINEERING DIVISION
JUNE 1956	Scale: 1\" = 5' V. 1\" = 10' H.

FINAL	SURVEYED	DATE
SURVEY	PLOTTED	
NOTE BOOK	NO.	
AREAS	CHECKED	

ORIGINAL	SURVEYED	DATE
SURVEY	PLOTTED	
NOTE BOOK	NO.	
AREAS	CHECKED	



CITY OF MASSILLON, OHIO
CANAL STORM SEWER
 12" CORRUGATED METAL
 FROM ARCH AVE. S.E. TO MARIE AVE. S.E.
 DEPT. PUBLIC SERVICE
 ENGINEERING DIVISION
 Dr. by H. R. R. June 1946 Scale 1"=25' (N.P. 120)
 Ch. by 1"=50' (FEB. 1947)