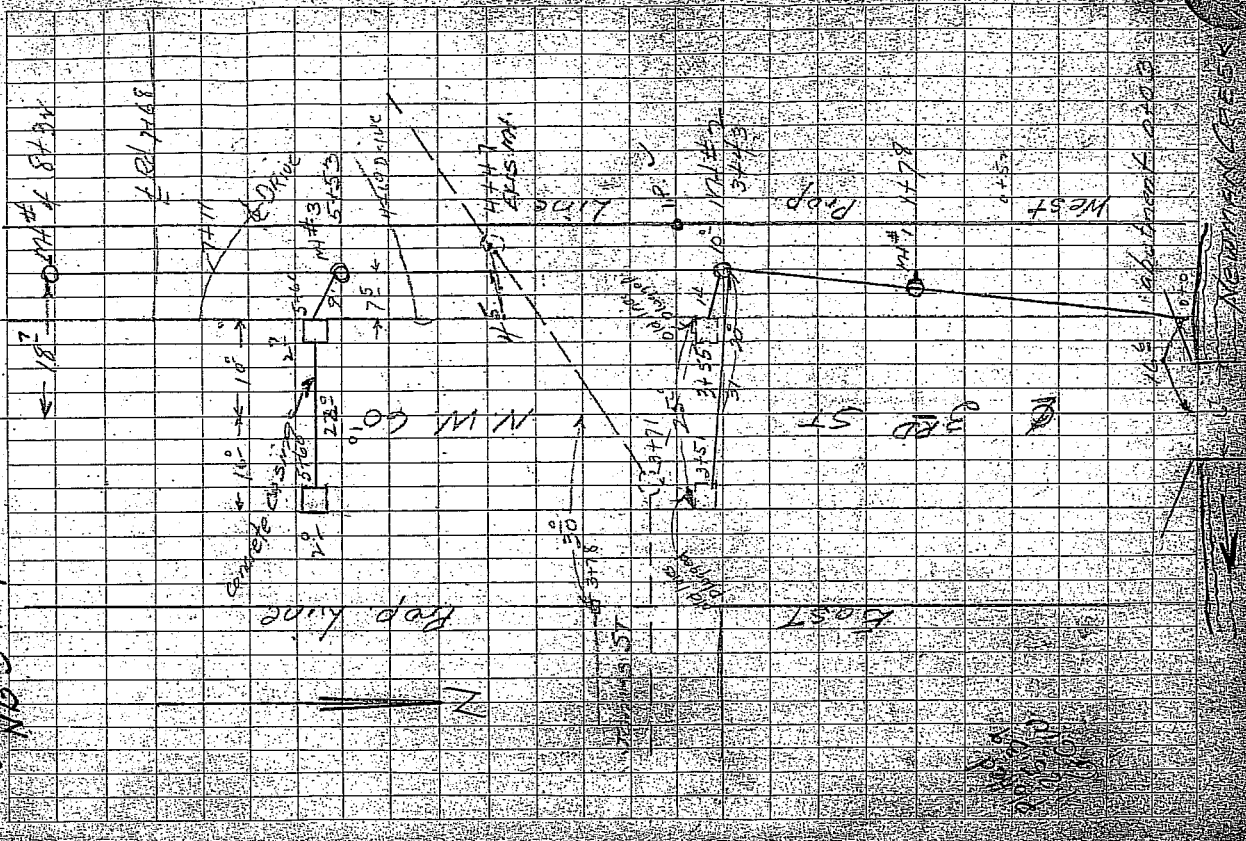


Finals - Newman Creek 832 So.

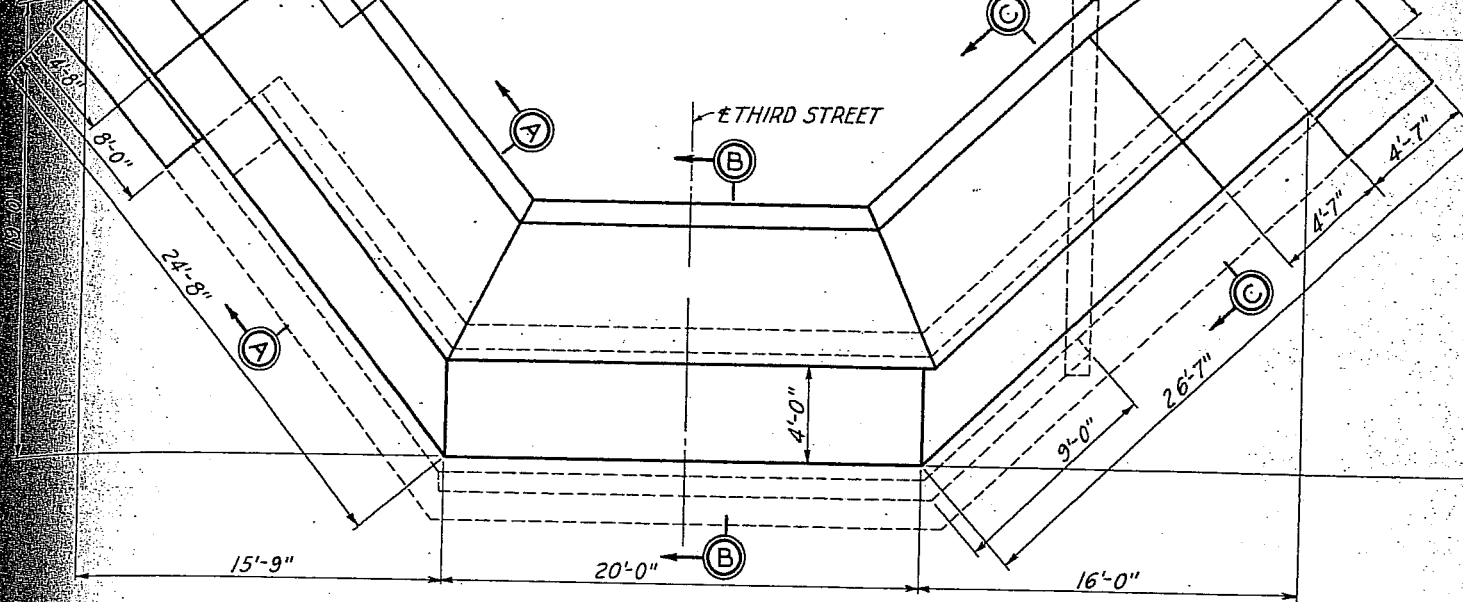
2/27/28 P 10 AM
 3/1/28 P 9:46
 NB 138 P 31-32

32

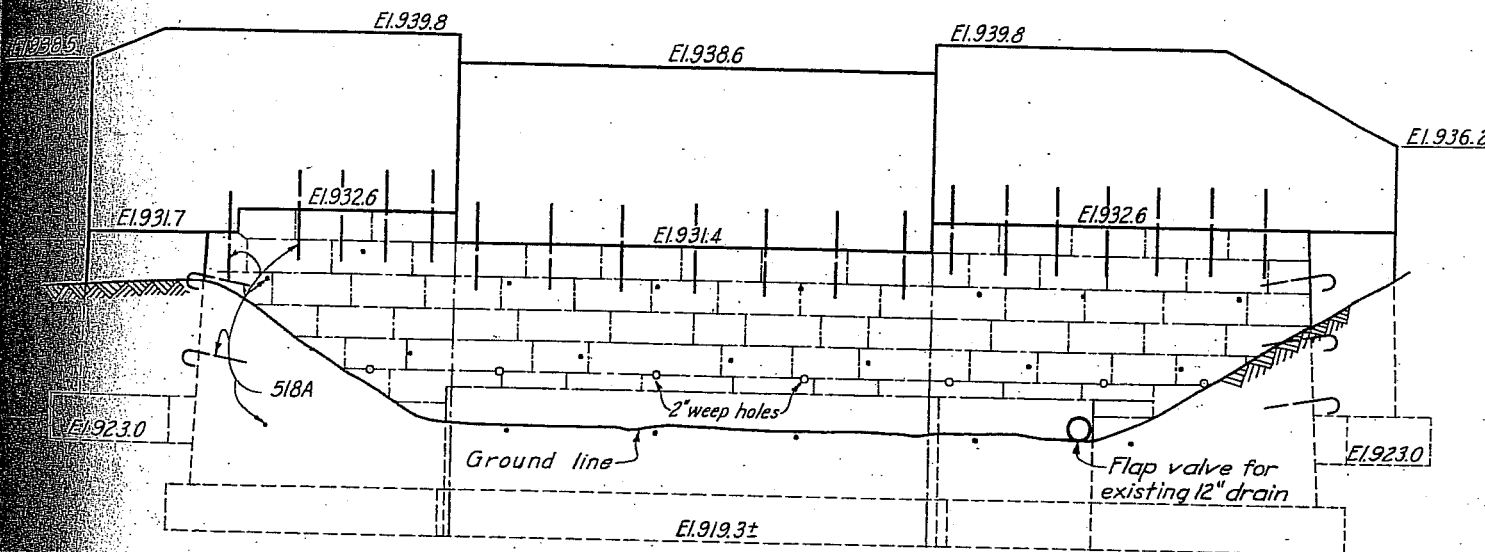
0+0	M.H. measured to bottom of castings			
1+78	M.H. #1	No Surp 6.9	Stub West 6.8	4 Steps
3+43	M.H. #4	Surp 6.51	4.5.50	3 Steps
5+53	M.H. #3	Surp 4.1	2.2	1 Step
	M.H. #4	Surp 3.5	1.5	Dead end
	Stub West 1" pipe with small brick headwall			
	Catch Basins put on edge of travelled Rd instead of curb line			
	832 + 45 + 31 + 4 = 912 lin. ft. of 12" V.S.P.			
	4.7 Ver. ft. Catch Basins Masonry			
	150 Ver. ft. Manhole			
	4 No. M.H. Castings			
	2 No. C.B. Castings			
	9 No. M.H. Steps			
	2 cu ft Concrete casing			
	Line O.K. for sight			



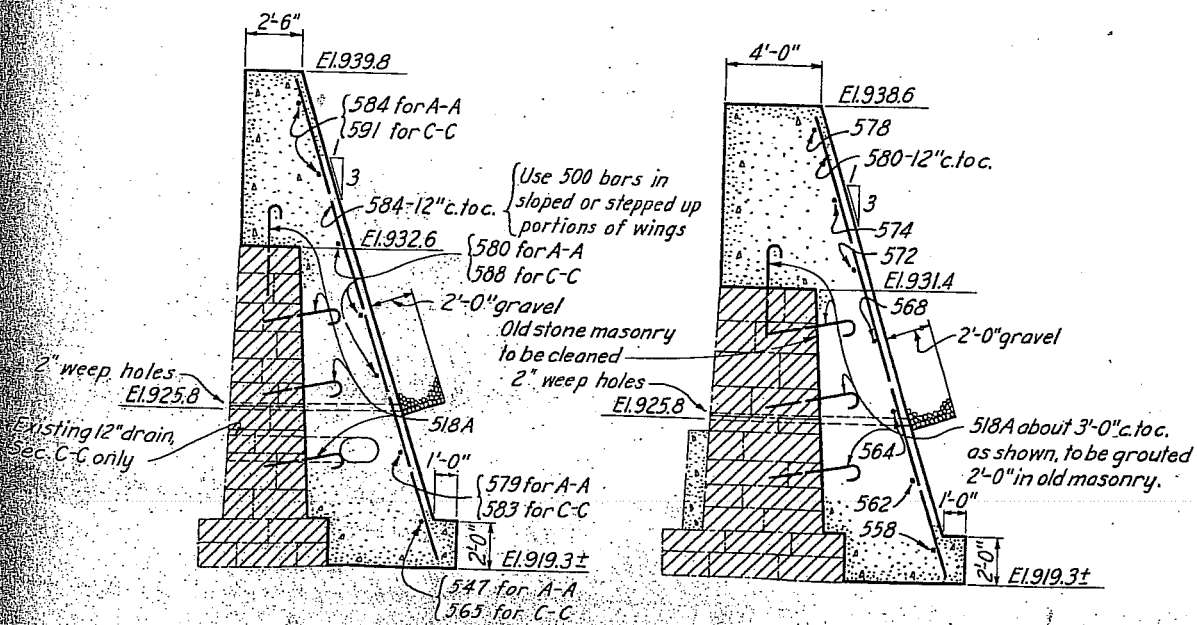
NEWMAN CREEK



PLAN - SOUTH ABUTMENT

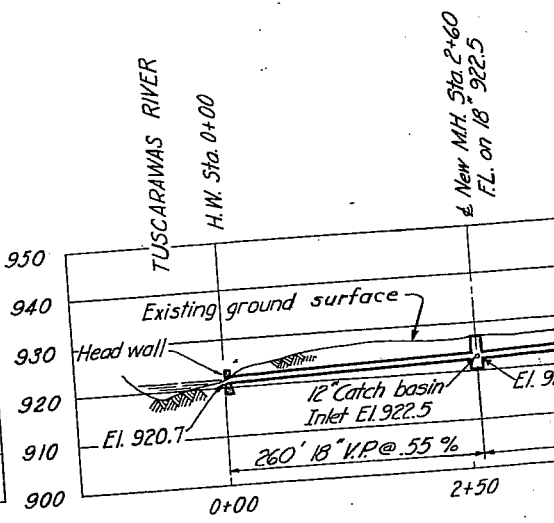
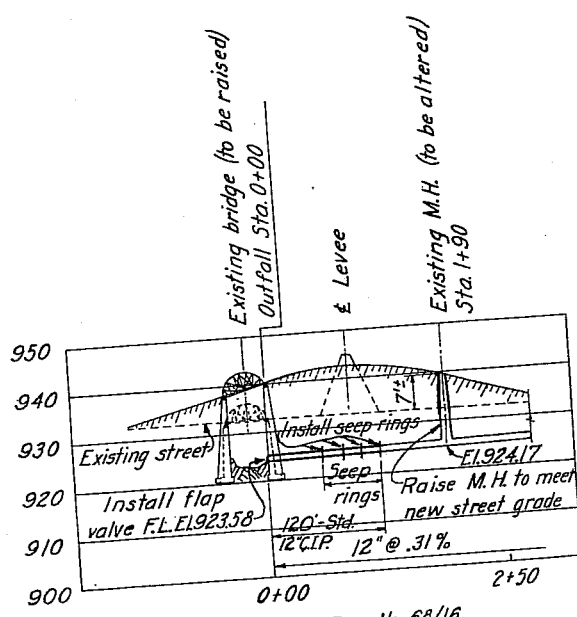
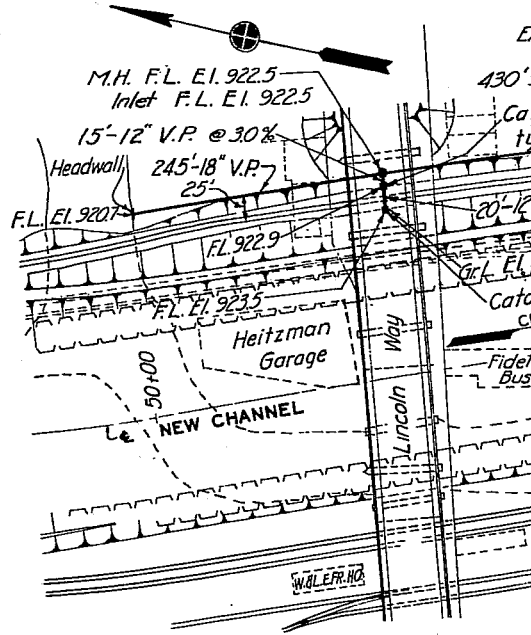
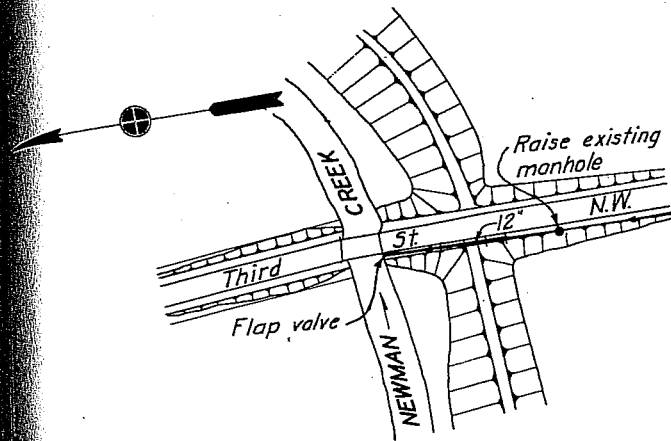


ELEVATION - SOUTH ABUTMENT



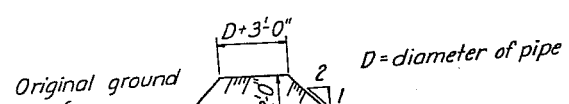
SECTION A-A

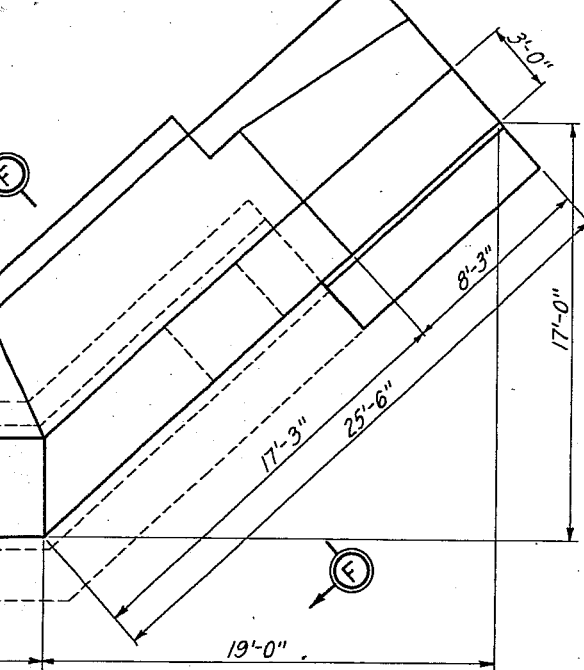
SECTION C-C



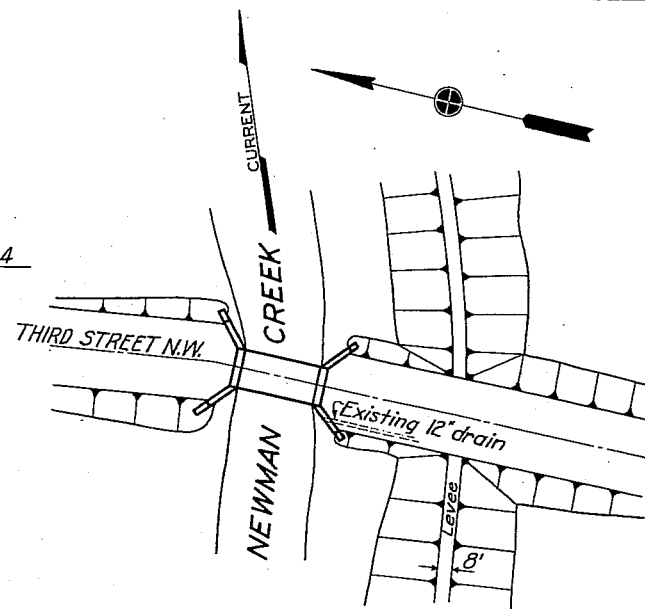
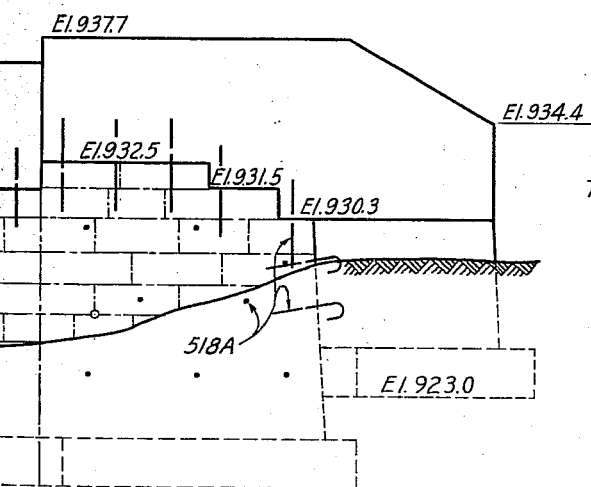
For abutment see Dwg. No. 68/16

THIRD ST. SOUTH OF NEWMAN CREEK



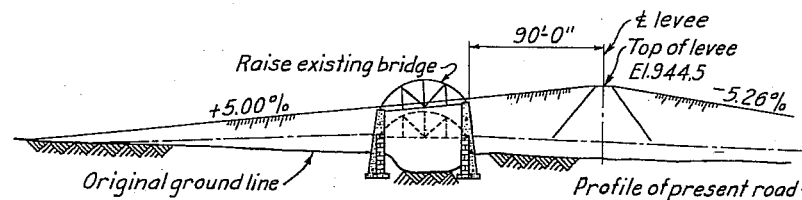


518A	5/8" ϕ	4'-6"	93	4.69	436
558	5/8" ϕ	14'-6"	1	15.12	15
560	5/8" ϕ	15'-0"	1	15.65	16
562	5/8" ϕ	15'-6"	1	16.17	16
564	5/8" ϕ	16'-0"	2	16.69	33
565	5/8" ϕ	16'-3"	1	16.95	17
566	5/8" ϕ	16'-6"	2	17.21	34
568	5/8" ϕ	17'-0"	1	17.73	18
570	5/8" ϕ	17'-6"	21	18.25	383
572	5/8" ϕ	18'-0"	2	18.77	37
574	5/8" ϕ	18'-6"	27	19.30	521
578	5/8" ϕ	19'-6"	4	20.34	81
579	5/8" ϕ	19'-9"	1	20.60	21
580	5/8" ϕ	20'-0"	24	20.86	501
584	5/8" ϕ	21'-0"	27	21.90	591
586	5/8" ϕ	21'-6"	2	22.42	45
588	5/8" ϕ	22'-0"	5	22.95	115
500	5/8" ϕ	550 I.F.	—	1.043	574
591	5/8" ϕ	22'-9"	2	23.73	47
583	5/8" ϕ	20'-9"	1	21.64	22
547	5/8" ϕ	11'-9"	1	12.26	12
546	5/8" ϕ	11'-6"	1	11.99	12
Total			3,550		



LOCATION PLAN

SCALE: 1"=50'



PROFILE & THIRD STREET

SCALE: 1"=50'

NOTE

Concrete to be Class "B".

oc.
0" gravel
66
518A about 3'-0" c.to c.
as shown, to be grouted
'-0" in old masonry.

El. 919.3±

TUSCARAWAS RIVER

LOCAL PROTECTION PROJECT