





M.H. #4
w/W.T.F.&C.
648.0
638.40 - 21° SE. & NW.
44

F.P. & S. Bench Mark #7
Set P.K. Nail in 15" at top of bank, behind Res. #608.
Elev. - 649.29

F.P. & S. Bench Mark #9
Set Box Cut at SE corner of conc. slab behind Res. #668.
Elev. - 653.28

M.H. #5
w/W.T.F.&C.
650.0
642.00 - 21° NE.
638.74 - 21° NW.

D.D.M.H. #7
655.0
649.00 - 18° NE. (Stub w/Plug)
649.00 - 21° S.
644.00 - 21° NW.
.42

M.H. #110
658.5
658.01 - 30° S.
651.57 - 30° N.

REV. NO.	DESCRIPTION	DATE	BY	APP'D
1	M.S. 1785	2-16-		
2	653.29			

FINKBEINER, PETTIS & STROUT, INC.
CONSULTING ENGINEERS
TOLEDO, OHIO

SCALE
HORIZ. 1"=40'
VERT. 1"=4'
DESIGNED BY
K.A.A.
DRAWN BY
C.A.
CHECKED BY
G.G.A.

PALMER DITCH INTERCEPTOR
SEWERAGE IMPROVEMENTS
NAPOLEON, OHIO

CAD NUMBER NAPUS02A
PROJECT NUMBER NAP9801 B
SECTION B
DATE 6-1-98
2 OF 12