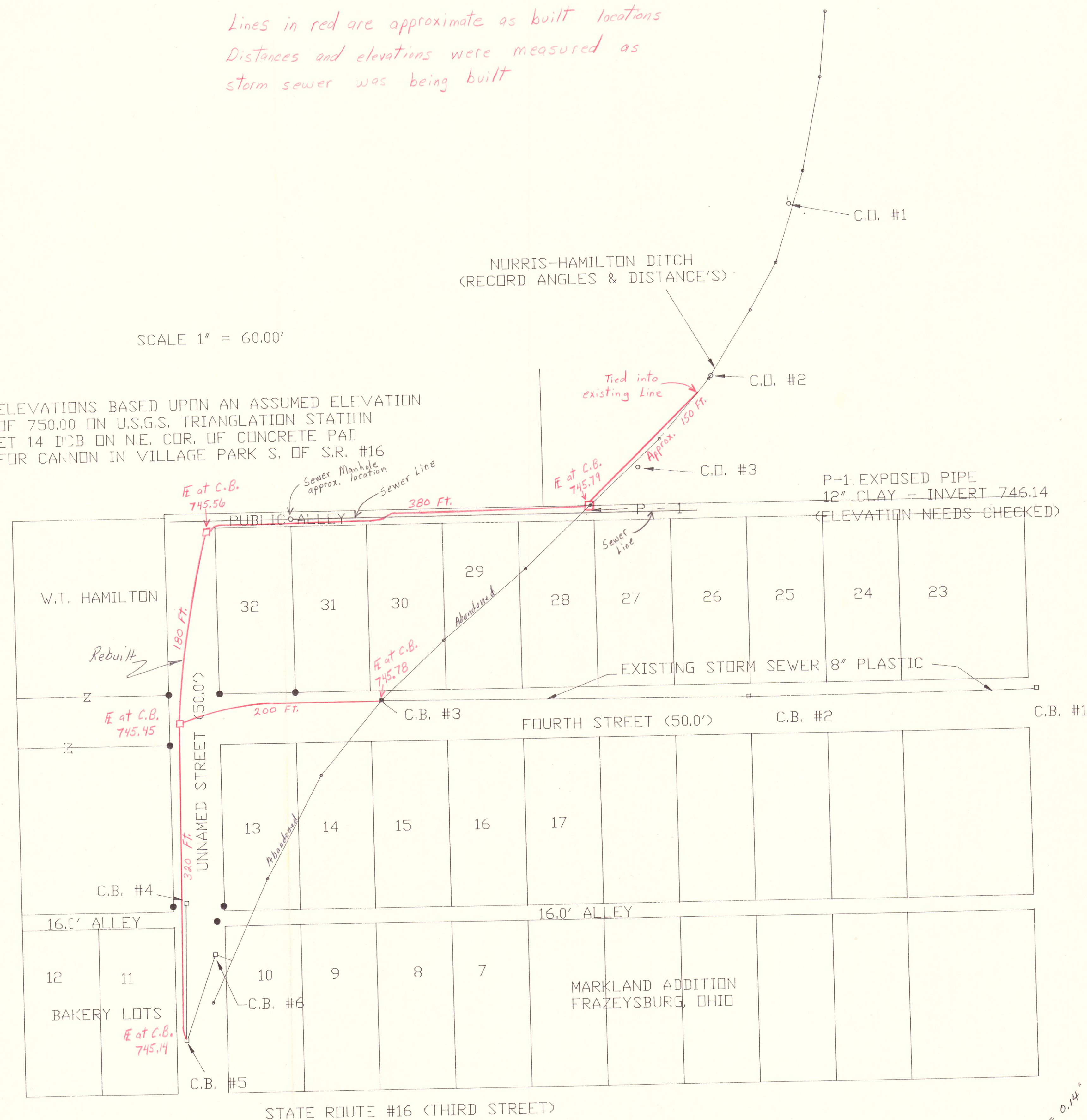


Storm Sewer built Dec. 1993

Lines in red are approximate as built locations
Distances and elevations were measured as
storm sewer was being built

SCALE 1" = 60.00'

ELEVATIONS BASED UPON AN ASSUMED ELEVATION
OF 750.00 ON U.S.G.S. TRIANGULATION STATION
ET 14 DCB ON N.E. COR. OF CONCRETE PAD
FOR CANNON IN VILLAGE PARK S. OF S.R. #16



C.D. #1 - CLEAN OUT
GROUND - 750.0
INVERT - ~~746.80~~ 745.85

C.D. #2 - CLEAN OUT
GROUND - 749.5
INVERT - ~~746.20~~ 745.93

C.D. #3 - CLEAN OUT
GROUND - 747.9
INVERT - 745.70

C.B. #1 - CATCH BASIN
RIM - 749.33
INVERT WEST - 8" - 747.78
INVERT SOUTH - 12" - 747.40
INVERT NORTH - 4" - 748.05

C.B. #2 - CATCH BASIN
RIM - 749.56
INVERT EAST - 8" - 747.22
INVERT WEST - 8" - 747.14

C.B. #3 - CATCH BASIN
RIM - 748.18
INVERT EAST - 745.78
INVERT NORTH - 12" - 745.51
INVERT SOUTH - 12" - 745.40

C.B. #4 - CATCH BASIN
RIM - 748.16
INVERT SOUTH - 12" - 746.64

C.B. #5 - CATCH BASIN
RIM - 748.41
INVERT NORTH - 745.06
INVERT SOUTH - 12" - 745.14
INVERT EAST - 12" - 745.22

C.B. #6 - CATCH BASIN
RIM - 748.16
INVERT SOUTHWEST -

$$\frac{746.30}{1.42} = 525.35$$

$$\frac{745.30}{1.66} = 448.98$$

56' @ 0.14"

Frazey'sburg Storm Sewer