KALAMAZOO BLUE PRINT & SUPPLY CO. 250 11-73 56396•

SHEET OF FILE NO.

DEPARTMENT of PUBLIC WORKS
CITY of KALAMAZOO, MICHIGAN
CONTRACT NO. 37 DIVISION B

FROM	TO
SURVEYED	SCALE
DESIGNED	
DRAWN	VERTICAL 1" = 4'
APPROVED	HORIZONTAL 1" = 40'
(CITY ENGR.)	DATE

REVISIONS
1. 7/27/78 Alignment MH No 11-2 To Station 64+70 MGM
2. 8/21/78 Pipe Size & Grade MGM
3. Sta. 67+86.5 Back : Sta. 68+00 Ahead (Adden #2)

B.M. # 51
R.R. Spike In AT+T Pole On East Side Of Conrail Tracks; 3rd Pole North Of Stockbridge St. El. 761.083

B.M. # 52
R.R. Spike In P.P. Southwest Corner Of Intersection Stockbridge St. + Conrail Tracks Kal. B.M. El. 766.013

B.M. # 53
R.R. Spike In End Of Bridge Support At S.W. Corner Of R.R. Bridge 300'± South of Stockbridge St. El. 763.513

B.M. # 54
R.R. Spike In AT+T Pole East Side Of Conrail Tracks, 75'± North Of 3rd P.P. South Of Stockbridge St. On Opposite Side Of Tracks El. 765.453

STOCKBRIDGE AVE.
51' Conc. Base
2½" Bit. Conc. Surface
Curbs & Gutters
Sidewalks 7.0' Rt. & 7.5' Lt.

Portage Creek Crossing

The Contractor Shall Maintain The Stream Flow While Installing The Sewer Under Portage Creek. He Shall Submit A Proposed Method Of Stream Diversion For Approval Before Starting Construction Of The Crossing.
The Contractor Shall Leave Protective Plugs In The Sewer Trench On Each Side Of The Stream As Specified In Paragraph 20.2 a)
Waters From Trench Excavation Containing Suspended Material Shall Be Clarified As Specified In Paragraph D 2.15 c) Before Discharging Into The Stream.

DRAWING(S) CORRECTED WITH AVAILABLE CONSTRUCTION DATA By MPO'L Date 5/1/81

DIVISION B PORTAGE INTERCEPTOR

JOB NO. 17-885	JONES & HENRY ENGINEERS LIMITED TOLEDO, OHIO	DRAWING NO. 11 OF 41
DATE AUG. 1977		