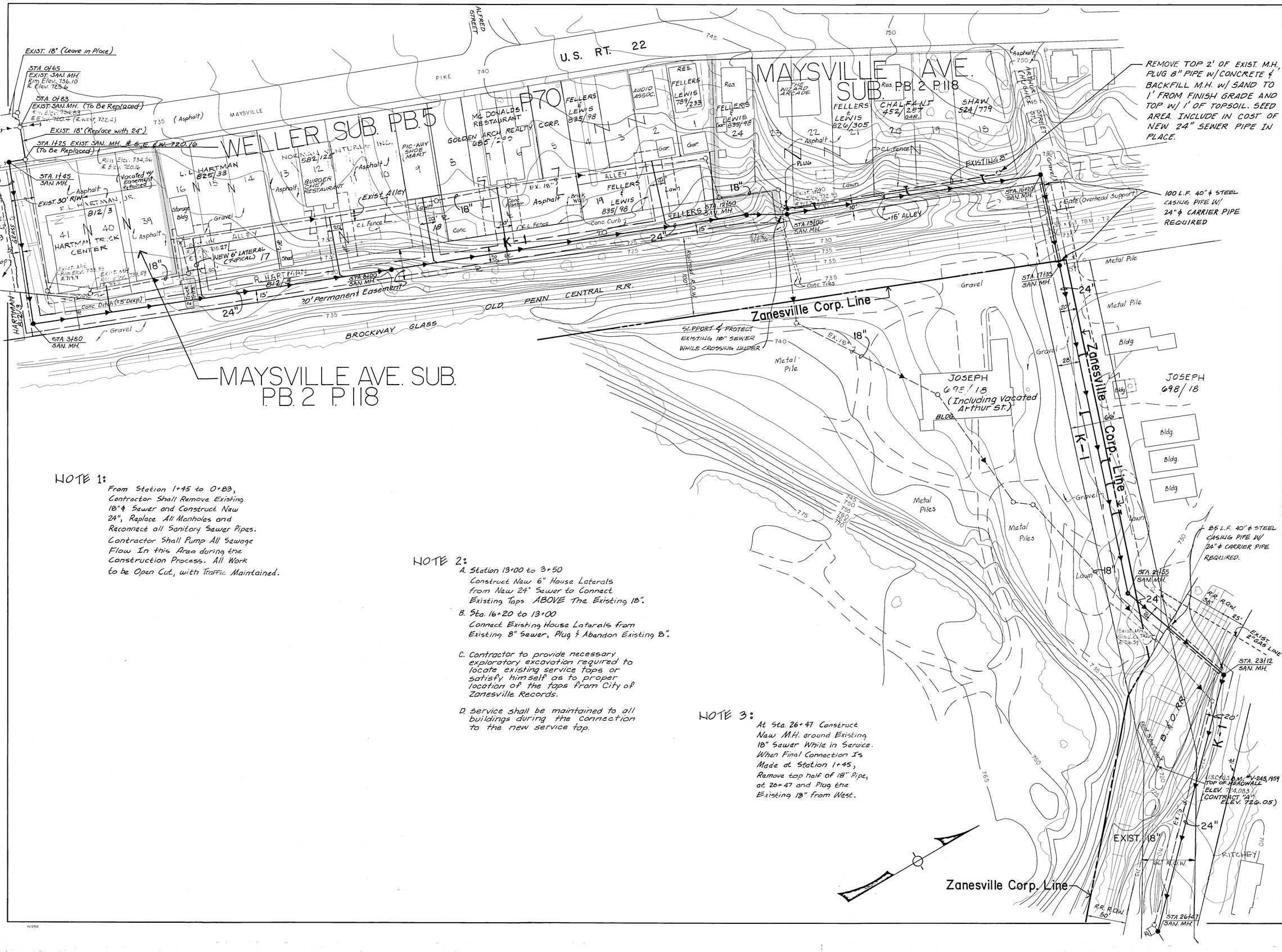

NOTE 1:

From Station 1+45 to 0+83, Contractor Shall Remove Existing 18" ϕ Sewer and Construct New 24", Replace All Manholes and Reconnect all Sanitary Sewer Pipes. Contractor Shall Pump All Sewage Flow In this Area during the Construction Process. All Work to be Open Cut, with Traffic Maintained.

NOTE 2:

A. Station 13+00 to 3+50
Construct New 6" House Laterals from New 24" Sewer to Connect Existing Taps ABOVE The Existing 18".

B. Sta. 16+20 to 13+00
Connect Existing House Laterals from Existing 8" Sewer, Plug & Abandon Existing 8".

C. Contractor to provide necessary exploratory excavation required to locate existing service taps or satisfy himself as to proper location of the taps from City of Zanesville Records.

D. Service shall be maintained to all buildings during the connection to the new service tap.

NOTE 3:

At Sta. 26+47 Construct New M.H. around Existing 18" Sewer While in Service. When Final Connection Is Made at Station 1+45, Remove top half of 18" Pipe, at 26+47 and Plug the Existing 18" from West.

Revisions

Designed by: S.W. Date: 9-82
Drawn by: W.H.J./M.H. Date: 9-82
Checked by: J.L.R. Date: 9-2-82
Approved by: J.L.R. Date: 9-2-82

MUSKINGUM COUNTY, OHIO

PLAN-Line: "K-1"

Maysville III Area Wastewater Project
CONTRACT DIVISION A

Design Enterprise Ltd.

Scale
1" = 50'

Sheet
3 of 6

N12950