

# GENERAL NOTES

## ROAD CLOSING AND DETOUR

The Contractor shall furnish, install and maintain all warning lights, signs and barricades necessary to close SR 664 for the duration of the contract, or as otherwise approved by the City of Logan.

The Contractor shall install barricades with signs reading "ROAD CLOSED TO THRU TRAFFIC" at the intersections of SR 664 and Hunter Rd., Church St. and SR 664, and SR 664 and SR 44. The Contractor shall also install barricades with signs reading "ROAD CLOSED" and advance warning signs and lights at the north and south project limits at SR 664 and Hunter Rd. and SR 664 and SR 44.

All lights, signs and barricades shall be in accordance with the Ohio Department of Transportation Standards and Standard Construction Drawing MT-101.60 and C-28.

The Contractor shall formulate a Road Closing and Detour Plan and shall submit same to the City of Logan for approval prior to commencing construction. The plan shall be complete showing types and locations of proposed lights, signs and barricades.

All costs involved in the furnishing, installing, maintaining and subsequent removal of all lights signs and barricades necessary for road closings and detours shall be included in the lump sum price bid for Item 614-Maintaining Traffic. No separate payment shall be made.

## EXISTING SANITARY SEWER

There is an existing sanitary sewer along the east edge of SR 664. The manhole at the intersection of SR 664 and Church St. could not be located. The contractor shall adjust the casting to grade under ODOT Item 604.

## TOPSOIL FURNISHED AND PLACED

The estimated quantity for topsoil furnished and placed shall be used at the northeast corner of SR 664 and Hunter Rd. and other areas as directed by the Engineer. Said topsoil shall be placed to a depth of 2", spread and leveled prior to fertilizing, seeding and mulching.

## TEMPORARY EROSION CONTROL

The Contractor shall provide erosion and sediment control during the construction process. Said control shall include straw bales, filter fabric, sediment pits, temporary seeding, etc., all as required to minimize and contain on site sediment.

All bare earth areas shall be seeded as quickly after construction as possible.

All stockpile areas shall have straw bales/filter fabric along the low side to capture sediment runoff.

The Contractor shall provide straw bales/filter fabric along all ditches and streams to contain any site runoff.

All costs involved in furnishing, installing and subsequent removal of erosion and sediment control, as specified, shall be considered incidental to the completion of work on this project. No separate payment will be made.



DATE	9/95
REVIEWED	JOB NO. 95099
DRAWN	REVISED
DESIGNED	CHECKED
HEW	

## GENERAL NOTES

REALIGNMENT OF  
S.R. 664 AT HUNTER RD.  
CITY OF LOGAN, OHIO