GENERAL SUMMARY

SHEET NUMBER											ITEM	QUANTITY	UNIT	DESCRIPTION
1	2	3	4	5										
														TEMPORARY EROSION CONTROL
											207		SY	Temporary Seeding and Mulching
											207		CY	Temporary Benches, Dams and Sediment Basins
											207		EA	Straw or Hay Bales
											207		LF	Filter Fabric Fence
											207		LF	Temporary Slope Drains
											207		LF	Temporary Dikes
											207		SY	Temporary Ditch Protection
														ROADWAY
											201	——	LS	Clearing and Grubbing
											203	——	LS	Excavation including Embankment Construction
											203		SY	Subgrade Compaction
											207		EA	Straw or Hay Bales
											659	——	LS	Seeding and Mulching
														PAVEMENT
											301		CY	Bituminous Aggregate Base
											411		CY	Subbase
											402		CY	Asphalt Concrete
											404		CY	Asphalt Concrete
											452		SY	6" Plain Portland Cement Concrete
											608		SF	4" Concrete Sidewalk
											608		EA	Curb Ramp (Type 2)
											609		LF	Integral Concrete Curb, Type 2–A
											608		SF	4" Concrete Sidewalk
											608		EA	Curb Ramp, Type 2
														STORM SEWER
											601		CY	Rock Channel Protection, Type C without filter
											601		CY	Rock Channel Protection, Type B without filter
											602		EA	HW–4B Headwall
											603		LF	12" Conduit, Type B
											603		LF	12" Conduit, Type D
											603		LF	15" Conduit, Type B
											603		LF	15" Conduit, Type D
											603		LF	18" Conduit, Type D
											603		LF	36" Conduit, Type B
											603		LF	36" Conduit, Type D
											604		EA	2–2–A Catch Basin
											604		EA	No. 3A Catch Basin
											604		EA	No. 3 Catch Basin
											604		EA	Std. No. 3 Manhole
											604		EA	2–2–B Catch Basin
											605		LF	6" Perforated Underdrain
														SANITARY SEWER
													LF	8" Sanitary Sewer
													LF	6" Sanitary Sewer (connections) including wyes, bends, plugs and markers
													EA	Std. No. 3 Sanitary Manhole
													EA	Sanitary Manhole adjusted to grade
													EA	8" plug
														WATER LINE
													LF	6" Class 52 Cement Lined Ductile Iron Water Main
													EA	6" Tee
													EA	6" Bend
													EA	6" Gate Valve (Mueller, close left) with box
													EA	Fire Hydrant (Mueller Centurian A–423)
													EA	1" Type K Copper House Connection, ASTM B–88–62 Complete With Tap; Curb Stop; Curb Cock; Box and Marker

NOTE 1: THIS DETAIL IS VALID ONLY WHEN USED AS PRESENTED HERE, WITHOUT CHANGES, AND IN CONJUNCTION WITH ANY GENERAL NOTES AND/OR OTHER DETAILS WHICH MAY APPLY. ANY CHANGES TO THIS DETAIL SHALL FIRST BE SUBMITTED TO AND APPROVED BY THE CITY ENGINEER.

NOTE 2: BEFORE ANY EXCAVATING, CALL THE FOLLOWING NUMBERS AT LEAST 48 HOURS IN ADVANCE: O.U.P.S. @ (800) 362-2764 AND O.A.G.P.U.P.S. @ (800) 925-0988.

City of Wooster : Division of Engineering

538 N. Market Street Wooster, Ohio 44691

Phone: (330) 263-5234 Fax: (330) 263-5247

Joel Montgomery, P.E.
City Engineer

NO.	DATE	REVISION
1	7/16/01	A-421 HYDRANTS REV. TO A-423

GENERAL SUMMARY TABLE

CAD FILE:				SHEET:
\ENGINEERING STANDARDS\GN-10.DWG				GN-10.0
DRWN BY:	APPRVD BY:	ISSUE DATE:	SCALE:	
JES	EPO	07/01/98	NONE	