DIVISION 5.0 CITY OF SARNIA STANDARD DRAWINGS

2023

STANDARD DRAWINGS

#	Drawing	Revision Detail	Drawing Description
	#		10 10 5:
	87-SF		Sewer Lateral Drop Pipe
	95-SF		Hydrant Installation
	100-SF		Standard Residential Meter Pit
	101-SF		Water Chamber For Water Meters
			Pressure Varying Mains
	102-SF		Pump Station No. 1 Modification for
			Muffin Monster
	106-SF		Typical 50mm Watermain Blowoff
	107-SF		Water Distribution System
	108-F		Standard Curb Cuts for Residential
			Driveways
	108-SF		Granular Foundations – Storm and
			Sanitary Main Line and Service Laterals
			Trenches
	109-F		Lot Servicing
	110-F		Rear Lot Catch Basin Detail
	112-F		Concrete Sidewalk
	112-G		Christina Street Concrete Sidewalk
	112-SF		Granular Foundations for Watermain
			and Water Service Trenches
	113-SF		Multi Use Trail Cross Section
	113-SF-1		Fence Detail for Multi Use Trail
	114-F		Utility Location Local Road 20m Road
			Allowance
	114-AF		Utility Location Local Road 20m Road
			Allowance
	115-SF		Standard Meter Pit
	119-F		Alternate Detail For Combined
			Sidewalk - Curb and Gutter
	120-F		Driveway Culvert Cross Section
	122-F		Urban Industrial Commercial and
	:		Apartment Entrance
	128-F		Backyard Dry Well Installation
	130-F		Sample Lot Grading Plan
	134-F		Standard Location For Water Valves at
			Intersections
	136-F		Project Signboard
	137-F		Typical Service Entrances
	137-i		Insulation of Shallow Mains and Offsets
	TOO-I		Thoulation of Shallow Plains and Offsets

150-F		Typical Temporary Water Service Blow Off Installation (Copper only)
150-G		Typical Temporary Water Service Blow Off Installation
151-F		Proposed Orifice Control Plate
152-F		Street Name Sign Template
153-F		Signalized Intersection Configurations of Pedestrian Crossing
154-F		Location of Dropped Curbs at Controlled Intersections
155-F		Tactile Walking Surface Indicator and Depressed Curb Detail
160		Typical Subdrain Detail
1882-S		Extension Shute for Catchbasins
2064-S		Standard Timber Markers for House
		Connections
2071-S1		Storm Subdrain Pipe
2485		Typical Wheelchair Ramps in Sidewalk Separate
2486		Typical Wheelchair Ramp in Sidewalk Adjacent to
2500		PVC Pipe Thrust Restraints
2600		Temporary Water Supply Detail
2700	Glued fittings	Sanitary Service Cleanout w/ 4m Extension
2800		Temporary Steel Plate
3000	new	1.5m Chainlink Fence
3800	new	Backflow prevention and water meter chamber internal bypass – typical
3900	new	Backflow prevention and water meter chamber external bypass – typical