

TOWNSHIP OF UXBRIDGE THE REGIONAL MUNICIPALITY OF DURHAM STANDARD DRAWING INDEX	
DRAWING NUMBER	DESCRIPTION
	MANHOLES AND APPURTENANCES
OPSD 405.020	Maintenance Hole Steps (Solid)
OPSD 401.010	Standard Maintenance Hole, Cast Iron, Cover and Circular Frame
OPSD 401.020	745mm Maintenance Hole, Cast Iron, Cover and Circular Frame
OPSD 701.010	Precast Maintenance Hole 1200mm Diameter
OPSD 701.011	Precast Maintenance Hole 1500mm Diameter
OPSD 701.012	Precast Maintenance Hole 1800mm Diameter
OPSD 701.013	Precast Maintenance Hole 2400mm Diameter
OPSD 701.014	Precast Maintenance Hole 3000mm Diameter
OPSD 701.015	Precast Maintenance Hole 3600mm Diameter
OPSD 701.030	Precast Concrete Maintenance Hole Components 1200mm Dia,Taped Top and Flat Cap
OPSD 701.040	Precast Concrete Maintenance Hole Components 1500mm Dia, Transition Cone and Slabs
OPSD 701.050	Precast Concrete Maintenance Hole Components 1800mm Dia, Transition Slabs
OPSD 701.060	Precast Concrete Maintenance Hole Components 2400mm Dia, Transition Slabs
OPSD 701.070	Precast Concrete Maintenance Hole Components 3000mm Dia, TransitionSlabs
OPSD 701.080	Precast Concrete Maintenance Hole Components 3600mm Dia, Transition Slabs
OPSD 707.010	Precast Concrete Maintenance Hole Manufactured Tee
OPSD 703.011	Precast Concrete Single Inlet Flat Cap, 1500mm Diameter
OPSD 703.012	Precast Concrete Single Inlet Flat Cap, 1800mm Diameter
OPSD 703.013	Precast Concrete Single Inlet Flat Cap, 2400mm Diameter
OPSD 703.014	Precast Concrete Single Inlet Flat Cap, 3000mm Diameter
OPSD 703.015	Precast Concrete Single Inlet Flat Cap, 3600mm Diameter
OPSD 703.021	Precast Concrete Twin Inlet Flat Cap, 1500mm Diameter
OPSD 703.022	Precast Concrete Twin Inlet Flat Cap, 1800mm Diameter
OPSD 703.023	Precast Concrete Twin Inlet Flat Cap, 2400mm Diameter
OPSD 703.024	Precast Concrete Twin Inlet Flat Cap, 3000mm Diameter
OPSD 701.021	Maintenance Hole Benching and Pipe Opening Details
OPSD 704.010	Maintenance Hole and Catch Basin Precast Concrete Adjustment Units
OPSD 404.020	Aluminum Safety Platform for Circular Maintenance Hole
OPSD 404.021	Aluminum Safety Platform for 1500mm Dia Circular Maintenance Hole with Drop Pipe
OPSD 404.022	Aluminum Safety Platform for 1800mm Dia Circular Maintenance Hole with Drop Pipe
OPSD 804.04	Concrete Headwall for Sewer or Culvert Pipe
OPSD 980.101	Pedestrian Barricade
OPSD 804.05	Grating for Concrete Endwall
OPSD 705.010	Precast Concrete Catch Basin 600mm x 600mm, Depth - 4.0m Max
OPSD 705.020	Precast Concrete Twin Inlet Catch Basin 600mm x 1450mm, Depth - 4.0m Max
OPSD 705.030	Precast Concrete Ditch Inlet 600mm x 600mm, Depth 4.0m Max
OPSD 705.040	Precast Concrete Ditch Inlet 600mm x 1200mm, Depth 4.0m Max
OPSD 706.010	Precast Concrete Ditch Inlet 600mm x 1200mm with 1500mm Dia Flat Cap
OPSD 706.020	Precast Concrete Ditch Inlet 600mm x 1200mm with 1800mm Dia Flat Cap
OPSD 706.030	Precast Concrete Ditch Inlet - Type A 600 x 1200mm With 2400mm Diameter Flat Cap
OPSD 706.031	Precast Concrete Ditch Inlet - Type B, 600X1200MM With 2400mm Diameter Flat Cap
OPSD 706.040	Precast Concrete Ditch Inlet - Type A 600 x 1200mm With 3000mm Diameter Flat Cap
OPSD 706.041	Precast Concrete Ditch Inlet - Type B, 600X1200MM With 3000 mm Diameter Flat Cap
OPSD 610.010	Catch Basin Frame With Grate Installation at Curb and Gutter
OPSD 610.020	Catch Basin Frame and Grate Installation at Concrete Barrier
OPSD 610.030	Frame with Cover Installation for Inlet Type Catch Basins
OPSD 400.020	Catch Basin, Cast Iron, Frame and Flat Square Grate, Herring Bone Openings
OPSD 400.010	Cast Iron, Square Frame With Square Overflow Type Dished Grate for Catch Basins, Herring Bone Openings
OPSD 400.030	Catch Basin, Cast Iron, Frame and 'V' Square Grate
OPSD 708.010	Catch Basin Connection for Ridge Main Pipe Sewer
OPSD 708.020	Support For Pipe at Catch Basin or Maintenance Hole
OPSD 708.030	Catch Basin Connection for Flexible Main Pipe Sewer
	ROADWAYS AND ROADWAY DETAILS
OPSD 310.010	Concrete Sidewalk
OPSD 310.020	Concrete Sidewalk Adjacent to Curb and Gutter
OPSD 600.040	Concrete Barrier Curb with Standard Gutter for Flexible Pavements
	MISCELLANEOUS DETAILS
OPSD 972.102	Chain Link Fence Gates