

TEST MANHOLE & DSSP SUBMISSION PROCESS UPDATE

The City of Calgary has made changes to the private site development approval process to aid in reduced overall approval timelines.

TEST MANHOLE REQUIREMENTS

Previously, Sanitary Sewer Test Manholes (Test MHs) were required on all new and change of use Industrial, Commercial and Institutional (ICI) development applications as a monitoring access point for Water Services Industrial Monitoring (IM) group.

Moving forward, test MHs are required for all new ICI development applications and only on change of use site uses that have been identified as having a moderate to high risk of effluent containing restricted substances. The following types of change of use applications are considered moderate to high risk and a test MH will be required for if one does not already exist:

Asphalt, Aggregate and Concrete Plant

Auto Body and Paint Shop Auto Service – Major

Breweries

Bulk Fuel Sales Depot Car Wash – Multi Vehicle Community Recreation Facility

Crematorium

Dry-cleaning and Fabric Care Plant

Equipment Yard Extensive Agriculture Fertilizer Plant

Funeral Home Gas Bar

General Industrial – Heavy General Industrial – Medium General Industrial – Light Hide Processing Plant

Hospital

Indoor Recreation Facility Inter-City Bus Terminal

Large Vehicle Service
Large Vehicle Wash
Motorized Recreation
Municipal Works Depot
Natural Resource Extraction
Park Maintenance Facility – Large
Park Maintenance Facility – Small
Power Generation Facility – Large
Power Generation Facility – Medium
Power Generation Facility – Small

Print Centre

Printing, Publishing and Distributing Recreational Vehicle Service

Refinery

Salvage Processing - Heat and Chemicals

Sawmill

Slaughter House Specialized Industrial Supermarket

Utility Building

Waste Disposal and Treatment Facility

In addition to the above change the City of Calgary has also modified the process for Test MH access easement registration if one is required. Test MHs should be, wherever possible, located outside the property line on public property. If the access point cannot be located on public property, an access easement is required. The access easement is to be a minimum 5 metres by 5 metres surrounding the Test MH and shall include an access easement from the site entry point to the manhole to allow for vehicle access.



DSSP SUBMISSION PROCESS CHANGES

In the past, Test MH access easements along with all other easements and agreements needed to be registered on the Land Title prior to Development Site Servicing Plan (DSSP) approval. In an effort to improve DSSP review timelines:

- Applicants may submit easement and right-of-way agreements with the first DSSP submission. Typical
 agreements that may delay the approval of a DSSP include Test MH access, Overland Drainage and
 Utility Right-of-way.
- Water Resources will verify the submitted agreements follow City standard templates and the attached location plans match the DSSP and if acceptable send the agreements to Development Engineering for processing.
- However, the DSSP plan will not be approved until the agreement(s) are registered on the Land Title and any additional comments from Water Resources are addressed.

Another change to the DSSP submission process is the requirement for inclusion of the latest DP Site Plan. Water Resources is required to review the DP Site Plan to ensure the consistency of items such as the meter room location, surface landscaping, etc. The inclusion of the DP Site Plan will reduce the time needed to receive the DP application from the Planning and Development team.

For information pertaining to this Bulletin please contact Maggie Choi, Leader, Development Approvals, at Maggie.Choi@calgary.ca.