# Changes to the Support Materials for Drawings Package

Effective April 23, 2025

The City of Saskatoon (CoS) recently revised the Support Materials for Drawings package for Section 11 of the Design and Development Standards Manual (Manual) impacting applications made to the CoS relating to the development of property.

The following support materials for drawing standards have been added, revised, or withdrawn as described.

To access the current Support Materials for Drawings package, please visit the City of Saskatoon Design & Development Standards Manual website:   
<https://www.saskatoon.ca/business-development/development-regulation/specifications-standards/design-development-manual-new-neighbourhoods>

## Recent Changes

The recent changes are as follows:

* Layer States and Legends were updated in June 2024. Cannot confirm what changes were done due to no notes being found as well as staff changes

# Support Materials for Drawings Package – Change Log

## February 18, 2023

### Blocks

* Added
  + Stamp\_Tender.dwg
* Changed
  + Box-Note.dwg - changed note attribute to multiline text.
  + Circle-Note.dwg - changed note attribute to multiline text.
  + Flow Arrow.dwg - Fixed block layers.
  + Stamp\_As-Built.dwg
    - Renamed from Stamp-AsBuilt.dwg
    - Removed the “Project No.” text.
  + Stamp\_Construction.dwg
    - Renamed from Stamp-Const.dwg
    - Removed the “Project No.” text.
  + Straight Through & Left or Right - Left or Right Only (Dynamic).dwg - Fixed block layer.
  + Straight Through Arrow.dwg - Fixed block layer.
* Removed
  + Note.dwg
  + Stamp-ROW\_Encroachment.dwg
  + Stamp-SMR\_Remnant.dwg
  + Stamp-StubLocation.dwg
  + Stamp-Utility.dwg
  + Stamp-ApprovedForTender.dwg
  + Stamp-Historical.dwg
  + Stamp-Work-In-Progress.dwg

### Line Types

* Added
  + COS\_Ditch\_Drainage
  + COS\_Saw\_Cut

### Layers

* Layer Legends
  + Added Multileader styles for Circle Numbers and Box Numbers.
  + Updated to meet current drawing standards.
  + RoadConstruction(External).dwg renamed from RoadConstruction.dwg
* Layer States
  + Updated to meet current drawing standards.
  + RoadConstruction(External).las renamed from RoadConstruction.las

### CoS\_Drawing\_Legend.pdf

* Added, changed, and removed blocks as listed above.
* Added line types as listed above.
* Rearranged items for clarity.
* Added labeling examples.
* Added Multileader styles for Circle Numbers and Box Numbers.

### CoS\_Drawing\_Standards.docx

* Updated layer state file name to use for roadway construction drawings.
* Added requirement to label all abandoned manholes and valves.
* Added note and additional materials to Appendix A - Pipe Material Designations.

# Support Materials for Drawings Package – Change Log

## February 18, 2022

### Blocks

* TB\_11x17-Cover\_Sheet.dwg  
  The street names and network were updated with planned subdivisions.
* TB\_11x17-Index\_Table.dwg  
  The drawing index was changed from text and lines to a table.
* TB\_11x17-Title\_Block.dwg  
  The default attribute values were updated.

### Drawing Examples

* Roadways-Residential.pdf  
  Updated to meet current drawing standards.

### Layers

* Layer Legends
  + RoadConstruction.dwg  
    Updated to meet current drawing standards.
* Layer States
  + ROADCONSTRUCTION.las  
    Updated to meet current drawing standards.

### CoS\_Drawing\_Legend.pdf

* Drawing Title Block  
  Shows the updated blocks.

## May 21, 2021

### Drawing Examples Folder

* Roadways-Residential.pdf updated to include Lot Grades and Easement drawings.

## February 5, 2021

The Source Materials for Drawings package has been created for Section 11 of the Design and Development Standards Manual on [www.saskatoon.ca](http://www.saskatoon.ca).