



Drawing Set Order

The following shows the preferred order of drawings for different sets. This is just a guideline and not all the drawings are necessarily required for each set, and additional drawings may also be required. As well, general information may be combined in one sheet where appropriate. Please see appropriate [Technical Specification guideline documents](#) for more information.

Transportation Infrastructure

For Transportation Infrastructure contracts, drawings should be in the following order*:

General

Cover Sheet

Location Plan

Index

Legend and Abbreviations

Alignments

Profiles

Pavement Plans

Grading and Pavement Elevations

Removal Plans

Typical Sections

Utility Plan

Details

Storm Plan

Lighting Plan

Street Lighting

Retaining Wall

Guide Sign Details

Fiber Optic Duct

* If required to have multiple detail sheets, key plans should immediately precede them



Roads – Bridges and Structures

Bridge drawings for roads should be in the following order:

General

Cover Sheet

Location Plan

Index

Legend and Abbreviations

Bridge/Structure 1

Components (e.g., Foundation, Abutment & Piers, Bearings, Girders, Deck etc.)

Bridge / Structure 2

Components (e.g., Foundation, Abutment & Piers, Bearings, Girders, Deck etc.)

Bridge / Structure n

Components (e.g., Foundation, Abutment & Piers, Bearings, Girders, Deck etc.)

Landscape Development

Landscape development drawing submissions should be in the following order:

General

Cover Sheet

Materials

Schedules

Notes

Demolition Plan

Layout Plan

Planting Plan

Restoration Plan

Grading Plan

Irrigation Plan

Lighting Plan

Details



Transit – Station and Facilities

Transit facilities drawings should be in the following order:

General

Cover Sheet

Drawing Index

Key Map

Structure 1 (e.g., Station, Bridge, Substation etc.)

Architectural Drawings

Structural Drawings

Mechanical Drawings

Electrical Drawings

Structure 2 (e.g., Station, Bridge, Substation etc.)

Architectural Drawings

Structural Drawings

Mechanical Drawings

Electrical Drawings

Structure n (e.g., Station, Bridge, Substation etc.)

Architectural Drawings

Structural Drawings

Mechanical Drawings

Electrical Drawings



Subdivision

Subdivision drawings should be in the following order:

General

- Title
- Comment Sheet
- Outline Plan
- Tentative Plan
- Index

Cover Sheets

- Surface Improvements
- Roads and Sidewalks
- Sections and Details
- Turning Movements
- Demolitions & Removals
- Sanitary Coversheet
- Storm Coversheet
- Water Coversheet
- Irrigation Coversheet
- Building Grade Plan
- Sanitary Drainage Areas
- Storm Drainage Calculations Coversheet

- Overland Drainage Coversheet
- Erosion & Sediment Control

Plan Profiles