

INDEX OF SHEETS

An index showing each sheet number and description is typically shown on a separate plan sheet and assigned sheet number 1B. The index of sheets can be shown on the Title sheet when practical and the sheet numbers adjusted accordingly.

Sheet No. 1 is always assigned to the Title Sheet.

Sheet No. 1A is typically assigned to the Project Location Map, Sheet No. 1B is assigned to the Index of Sheets and Sheet 1C is usually assigned to the Right of Way Data Sheet. (Note: Numbering in the "1" series may need to be adjusted to allow for the exclusion of sheet(s), such as the Project Location Map).

Some plans are broken into smaller projects with two, three, or more projects using the same title sheet.

A proposed method for the index of sheets is shown in [Chapter 2H, Figure 2H-4](#).

Sheet No. 1D is assigned to the Revision Data Sheet.

Sheet No. 1E is assigned to the Stream Flow Hydrograph Sheets, as provided by the Hydraulics Designer, when applicable.

Sheet No. 1F, 1G, etc., are assigned to the Alignment Data Sheet, when applicable.

Sheet No. 1H is assigned to the Underground Utility Test Hole Information Sheet.

Sheet No. 1J, 1K etc., (picking up from the last applicable number) are assigned to Maintenance of Traffic and Sequence of Construction Sheets where applicable.

Sheet No. 2 is assigned to the General Notes Sheet.

Sheet No. 2A, 2B, etc., are assigned to Typical Section Sheets, Detail and Insertable Sheets, Special Design Sheets, Summary Sheets and the Hydrologic Data Sheet, where applicable.

Sheet No. 3, 4, etc., are assigned to Plan Sheets.

Sheet No. 3A, 4A, etc., are assigned to Profile Sheets following each corresponding plan sheet.

Sheet No. 3RW, 4RW, etc., are assigned to Right of Way Plans (See [Chapter 2H, Figure 2H-4](#) SAMPLE INDEX SHEET).

* Rev. 1/15