Plan Sheet Codes and Descriptions

Sheet Identification Codes, Sheet Names and Plan Order

1. A coding system maintains sheet order during the design and construction of the project. The larger the project, the more important a coding system becomes because it facilitates sorting out specific data and it used extensively for cross referencing.

2. Coding shall consist of identifying each sheet of plans by the appropriate code letter as provided herein and by numbering those sheets consecutively, e.g., RD–1, RD–2, RD–3, etc. Include only codes applicable to project, all others leave out.

3. The project plan sheet name and sheet identification are both required on every sheet, except the title sheet. They should be placed in the standard title and revision block along the right hand edge of the plan sheet.

4. The sheet 1's (e,g., 1 title sheet, 1A–plan sheet codes and descriptions, 1B–index to plan sheets, 1C & 1D–index to standard drawings, 1E–storm water pollution prevention plan, etc.) do not require a sheet identification code.

5. When structure design plans (e.g., major or minor structure, sign structure, box culvert, retaining wall, etc.) are included in the plan set, UDOT Structures Division assigns appropriate structure numbers and shall be placed as provided above. Provide appropriate structure number and description blocks.

ID Code Letter	Sheet Name
Sequence of Plan Development – See Note 2	
1	Title Sheet – See Note 4
1A	Plan Sheet Codes and Descriptions
1B	Index to Plan
1C–1D	Index to Standard Drawings
1E	Storm Water Pollution Prevention Plan
TS	Typical Sections
DT	Details – which may include minor structures if no structure number is required.
SM	Summary
TC	Traffic Control (Use only when paid for by individual items)
RD	Roadway Plan
RP	Roadway Profile
PP	Plan and Profile – Use for small projects that can combine all information on the same sheet.
UT	Utility /Topography
UR	Utility Relocation
RR	Railroad
DR	Drainage
IR	Irrigation
EC	Erosion Control
LS	Landscaping
WM	Wetland Mitigation
SS	Signing and Striping
SG	Signal – When a project has more than one signal intersection. Individual intersections are numbered with a letter at the end, such as: SG–1A thru SG–9A and SG–1B thru SG–9B, etc.
SI	Signal Interconnect
LT	Lighting
AT	Advance Traffic Management System
RW	Right of Way
MS	Material Site
—	Structures Drawings – see Note 5
—	Standard Drawings

REVISIONS

NO.	DATE	BY	REMARKS

UTAH DEPARTMENT OF TRANSPORTATION

DESIGN ____ CHECK ____
DRAWN ____ CHECK ____
QUANT. ____ CHECK ____

APPROVAL RECOMM. ____ DATE ____ DESIGN ENGR.
APPROVED ____ DATE ____ CHIEF STRUCTURAL ENGR.

PLAN SHEET CODES and DESCRIPTIONS

PROJECT NUMBER ____

COUNTY

Sheet No. 1A