PART VI: SHEET SEQUENCE

AA#.##A.###

The final numeric spaces in the sheet sequence are the sequence numbers. These two numbers represent the sequence of sheets within the unique Discipline and Series designation. Each combination of discipline and series designation creates the collection of sheets specific to that scope and information type. Within that unique collection these two digits indicate the sequence used in the index.

Generally speaking, these numbers are simply sequential. Where there are groups of sheets that have similar content within a unique Discipline/Sheet Series set, a distinction can be drawn by separating groups out by tens. This will also allow for additional sheets to be added if needed.

An example of this may be structural details of different materiality. It is common to group all wood, masonry, steel, and reinforced concrete together with like details. Below is a sample of how such a collection of details might be group:

\$9.00	Steel Connection Details
S9.01	Steel Connection Details
S9.02	Steel Connection Details
S9.10	Concrete Details
S9.11	Concrete Details
S9.20	Wood Connection Details
S9.21	Wood Connection Details