

PART III: SERIES DESIGNATOR

AA#.#A.##

Series designators should be consistent across disciplines wherever possible. Civil plans and Architectural site plans should both be in the 1 series. Plumbing, Mechanical, Electrical risers should likewise all be in the 5 series. All discipline’s schedules should be in the 8 series. A complete breakdown follows:

Sheet Series Number	General Sheet Organization		Civil Specific Sheet Organization	
	Content	Description	Content	Description
G0 sheets	General	<ul style="list-style-type: none"><li>Cover Sheet</li><li>Index – (entire project)</li><li>General Notes – Entire project</li><li>Code Analysis<ul style="list-style-type: none"><li>Architect driven base code analysis:<ul style="list-style-type: none"><li>Fire Life Safety</li><li>Accessibility</li><li>LEED documentation</li><li>Other code sheets managed by architecture</li></ul></li></ul></li><li>Existing conditions photographs and other non-discipline specific existing condition documentation (If there is significant documentation, use the R series provided in the Discipline code)</li></ul>		
0 – All other discipline sheets	General	<ul style="list-style-type: none"><li>Index - (If necessary for discipline)</li><li>General Notes - Discipline specific</li><li>Code Analysis specific to particular discipline</li><li>All Schedules</li></ul>	General	<ul style="list-style-type: none"><li>Same</li></ul>
1	Site and Demo Drawings	<ul style="list-style-type: none"><li>Site Demolition Plans</li><li>Site Plans</li><li>Demolition Plans</li><li>Demolition Elevations</li><li>Phasing Plans</li></ul>	Site and Phasing Plans	<ul style="list-style-type: none"><li>Same</li></ul>
2	Plans (New Construction)	<ul style="list-style-type: none"><li>Floor Plans</li><li>Floor Area Plans</li><li>Roof Plans</li><li>Zone Plans</li></ul>	Existing and New plans	<ul style="list-style-type: none"><li>Utility, Drainage, Raising and Lowering Utilities, Paving, Striping (see sequence numbers)</li></ul>
3	Reflected Ceiling Plans	<ul style="list-style-type: none"><li>Reflected Ceiling Plans</li></ul>	Profiles	<ul style="list-style-type: none"><li>Profiles</li><li>Cross Sections</li><li>Piping Profiles</li></ul>
4	Elevations, Sections, Axonometric and 3D views	<ul style="list-style-type: none"><li>Building Elevations</li><li>Building Sections</li><li>Building 3D Views and Axonometric Views</li><li>Enlarged Exterior Wall Elevations</li><li>Enlarged Exterior Wall Sections</li><li>Enlarged Exterior Wall 3D Views Axon Cutaway Views</li></ul>		
5	Enlarged Plans	<ul style="list-style-type: none"><li>Enlarged Plans</li><li>Typical Layout Plans</li><li>Enlarged RCPs</li><li>Typical Layout RCPS</li></ul>		
6	Interior Elevations and Riser Diagrams	<ul style="list-style-type: none"><li>Interior Elevations (architecture)</li><li>Systems Riser Diagrams</li><li>Other Diagrams</li></ul>		
7	Vertical Circulations	<ul style="list-style-type: none"><li>Stairs</li><li>Escalators</li><li>Elevators</li></ul>		
8	Exterior Details			<ul style="list-style-type: none"><li>Same (see sequence numbers)</li></ul>
9	Interior Details			