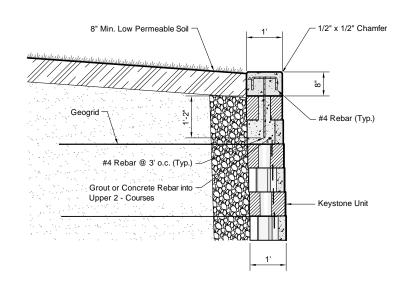


Partial C.I.P Top Concrete Coping Elevation

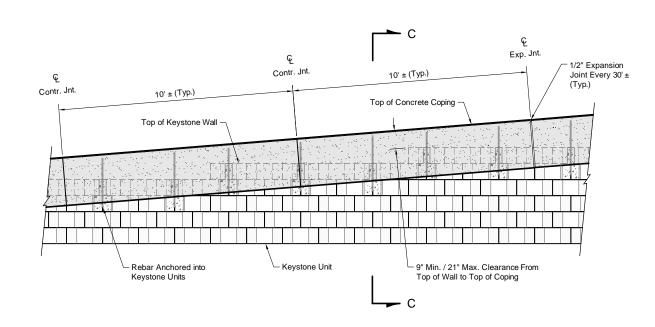


Note:

2. Full expansion joints shall be placed every 3rd

- 1. Maintain 2" minimum cover on all rebar.
- 2. Full expansion joints shall be placed every 3rd joint and at all wall radius and bend points.

Section D - D C.I.P. Top Concrete Coping

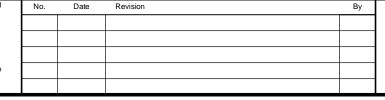


Partial C.I.P Concrete Coping Elevation

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Design is for internal stability of the KEYSTONE wall structure only. External stability, including but not limited to foundation and slope stability is the responsibility of the Owner. The design is based on the assumption that the materials within the retained mass, methods of construction, and quality of materials conform to KEYSTONE's specification for this project.

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	8" Min. Low Permeable Soil —	1'-4"	∕− 1/2" x 1/2" Chamfer		
			9" Min. 21" Max.		1
	Geogrid —		— #4 Rebar (Typ.)	Varies	7
	#4 Rebar @ 3' o.c. (Typ.)  Grout or Concrete Rebar into Upper 2 - Courses	4"	— Keystone Unit		
Note: 1. Maintain 2" minimum	cover on all rebar.	1'			

joint and at all wall radius and bend points. Section C - C 3. Insure that all top of wall steps are completely C.I.P. Concrete Coping covered by overhang of concrete coping (3" min.).

> Designed By Cast in Place Coping Details RKM Checked By: Project No: CDM Keystone Retaining Wall Systems Scale: Typical Wall Details Drawing No: No Scale