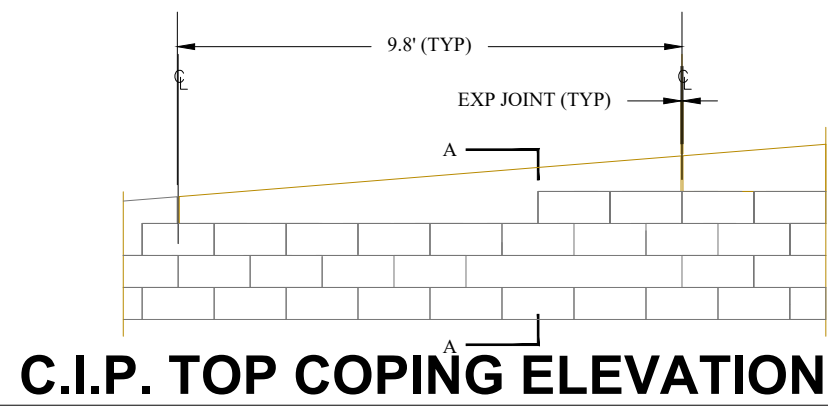


GROUT TOP TWO ROWS OF GEOWALL PRO UNITS.

NOTE: WHERE NEEDED, PROTECT UPPER GEOGRID LAYER FROM DIRECT CONTACT WITH POURED CONCRETE. PLACE 4" OF UNIT FILL AGGREGATE IN THE BLOCK CORES AND THEN PLACE A GROUT STOP ON TOP OF THE AGGREGATE, THEN ADD GROUT.

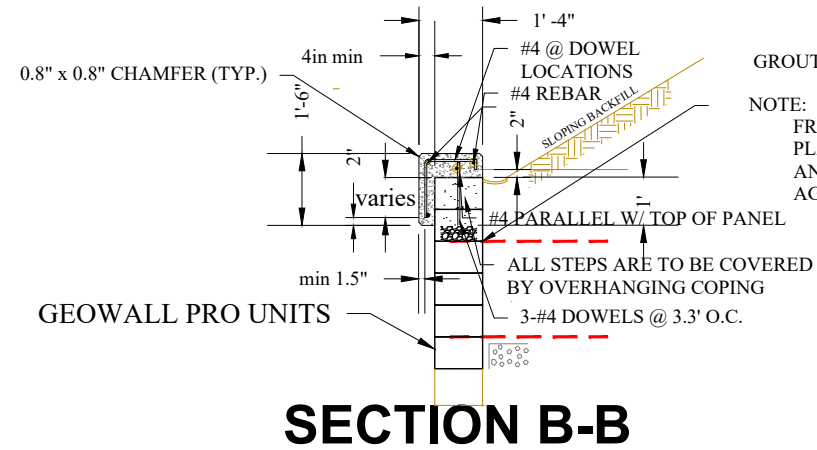
SECTION A-A



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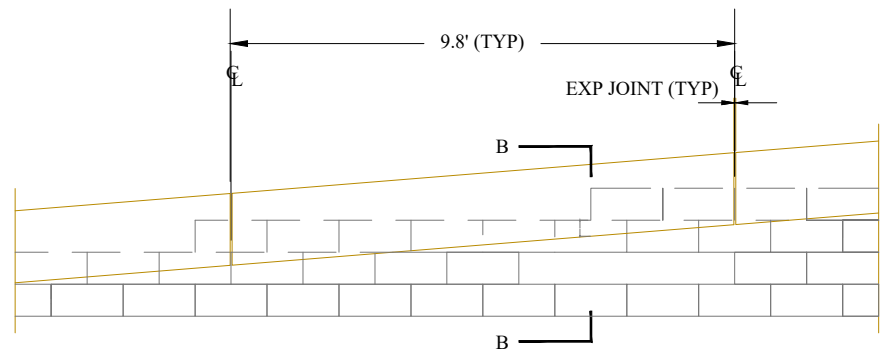
No.	Date	Revision	By	Designed By:	Project:	Basalite Standard Drawings	Project No:
				Scale:	Title:		Sheet No.
				As Noted			
				Date:	C.I.P. TOP COPING		

The information on this drawing is for conceptual design and should not be used without the signature of a professional engineer. Details should be specific to the project and project site requirements.



GROUT TOP TWO ROWS OF GEOWALL PRO UNITS.
 NOTE: WHERE NEEDED, PROTECT UPPER GEOGRID LAYER FROM DIRECT CONTACT WITH POURED CONCRETE. PLACE 4\"/>

These details apply to the GEOWALL PRO, GEOWALL MAX AND GEOWALL MAX II UNITS



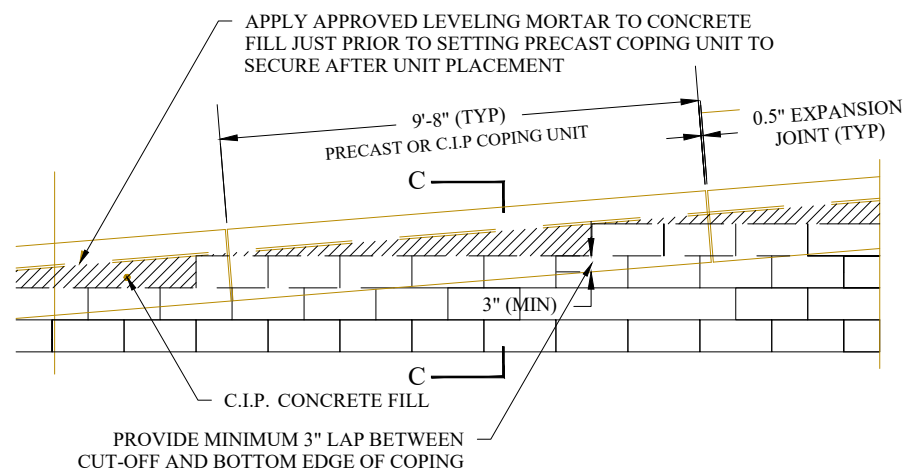
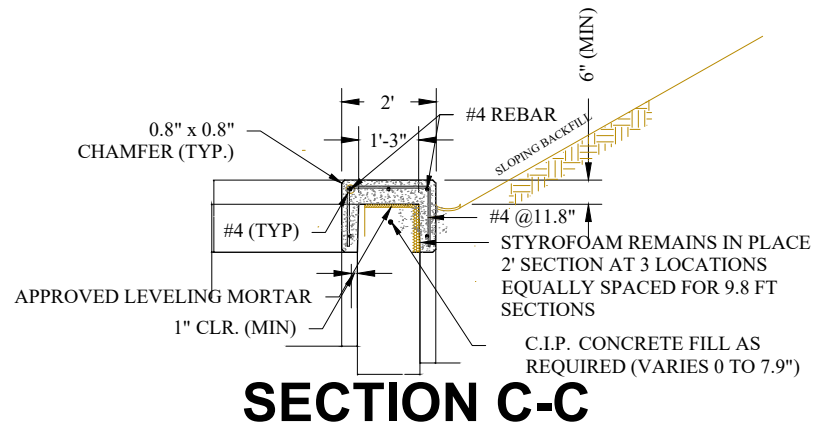
C.I.P. SIDE COPING ELEVATION



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No.	Date	Revision	By	Designed By:	Project: Basalite Standard Drawings	Project No:
				Scale: As Noted		
				Date:		

The information on this drawing is for conceptual design and should not be used without the signature of a professional engineer. Details should be specific to the project and project site requirements.



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No.	Date	Revision	By	Designed By:	Project:
					Basalite Standard Drawings
				Scale: As Noted	Title: PRECAST COPING ELEVATION
				Date:	
					Project No:
					Sheet No.

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