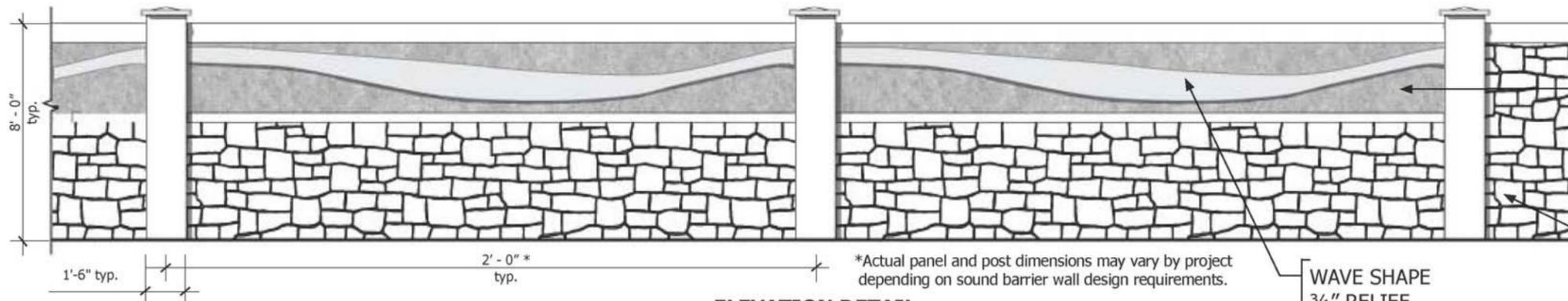
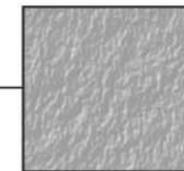


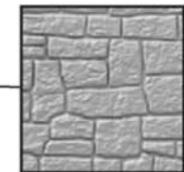
ELEVATION - 5 PANELS



ELEVATION DETAIL



CHISELED LIMESTONE
0" - 3/4" RELIEF



DRYSTACK
1/2" MIN. - 1 1/2" MAX.
RELIEF

WAVE SHAPE
3/4" RELIEF

3 Decorative panels to every 15 regular panels (Option 1)



Continuous decorative panels (Option 2)



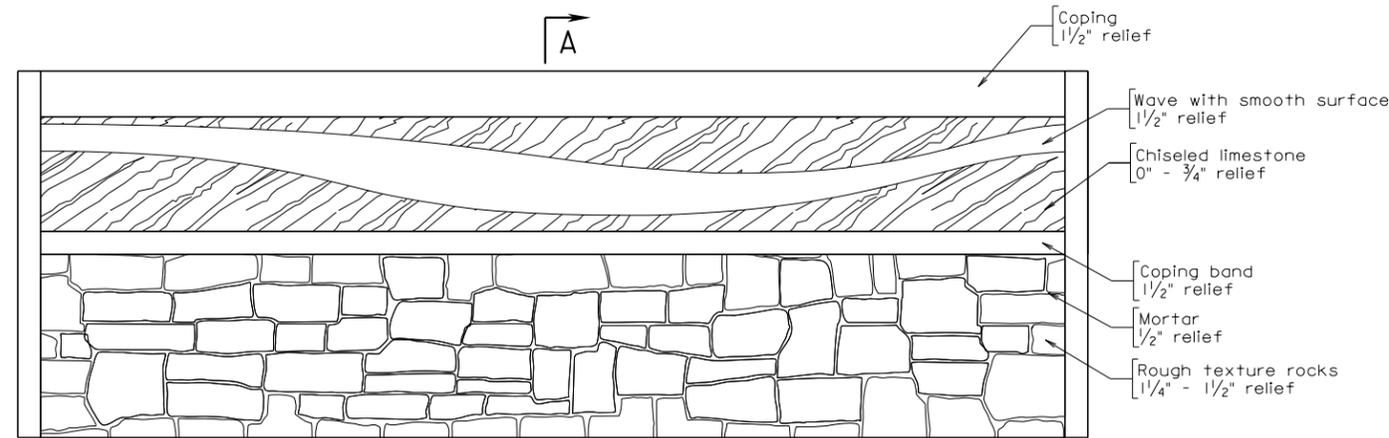
2 Panel height shown at 16' - 0" height

DRIVING VIEW

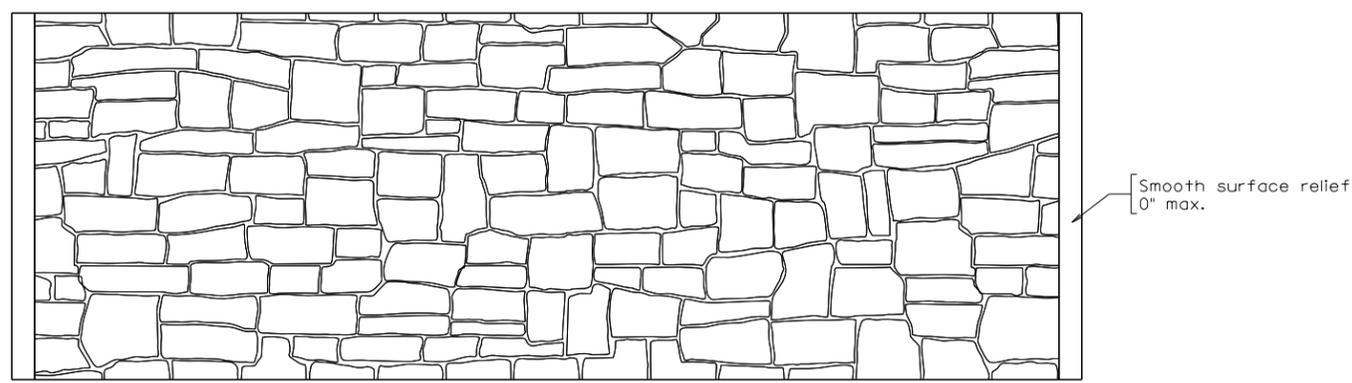
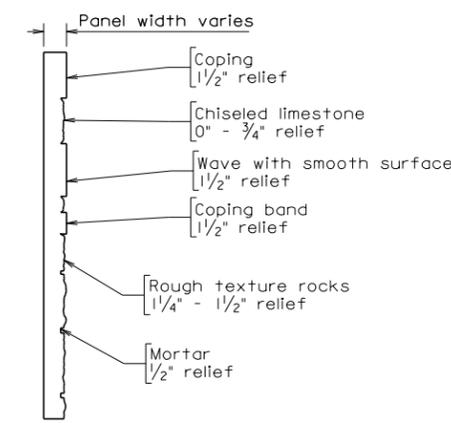
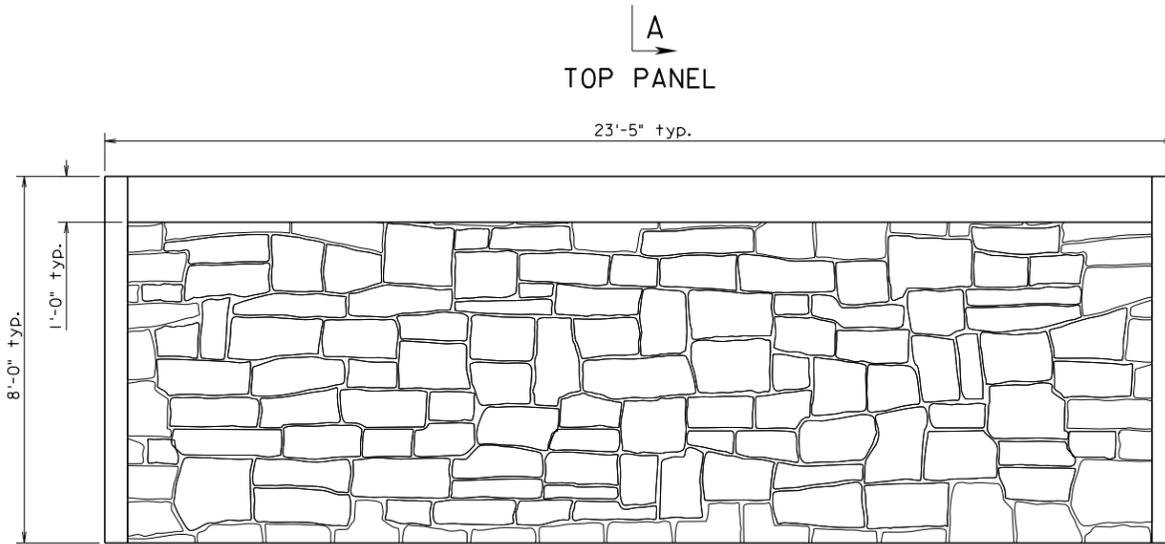
ASSUMPTIONS:

- Illustrations show a 24' C - C post spacing
- Caps on posts
- Elevation change at posts
- Concrete or steel posts
- 1 color stained absorptive material

STATE	FEDERAL AID	STATE	SHEET NO.
ROUTE	PROJECT	ROUTE	PROJECT
VA.			



Notes:
 The Contractor shall design panel in accordance with special provisions and/or special copied notes provided with the contract.
 When panels are stacked, horizontal edges must match in appearance and alignment. Textures must align together straight and true.
 For post and cap details, see Sheet No. X.
 Texture details for these panels, see Sheet No. X.



*Bottom panel may be rotated 180° to provide variation.

BOTTOM PANEL

BSW-9A 06-26-2013 BSW9A.dgn

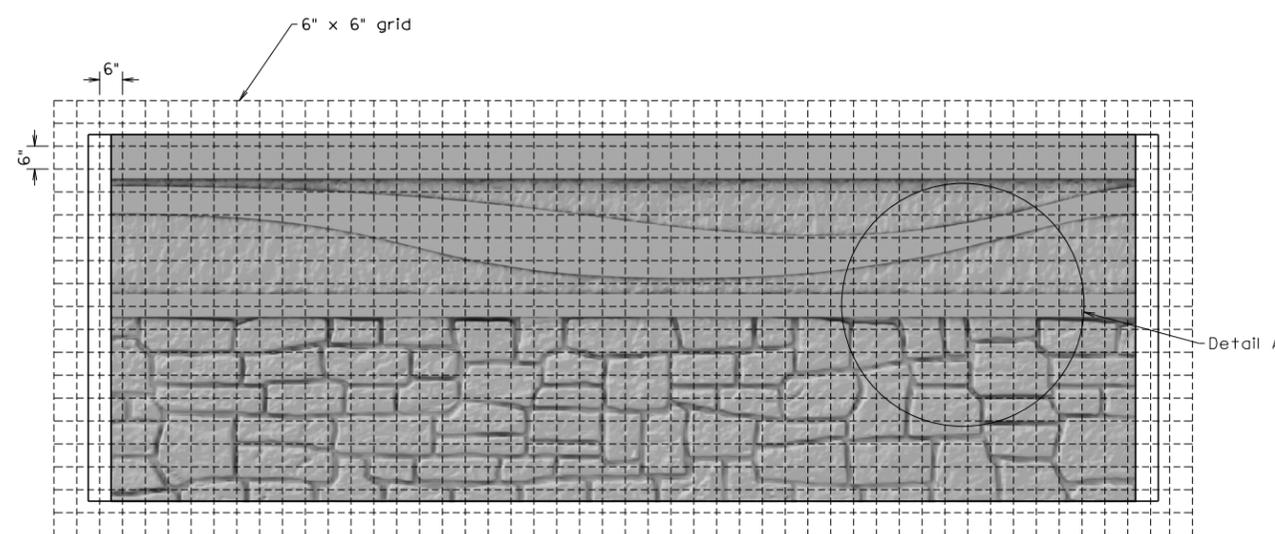
Scale: 1/2" = 1'-0" unless otherwise shown.

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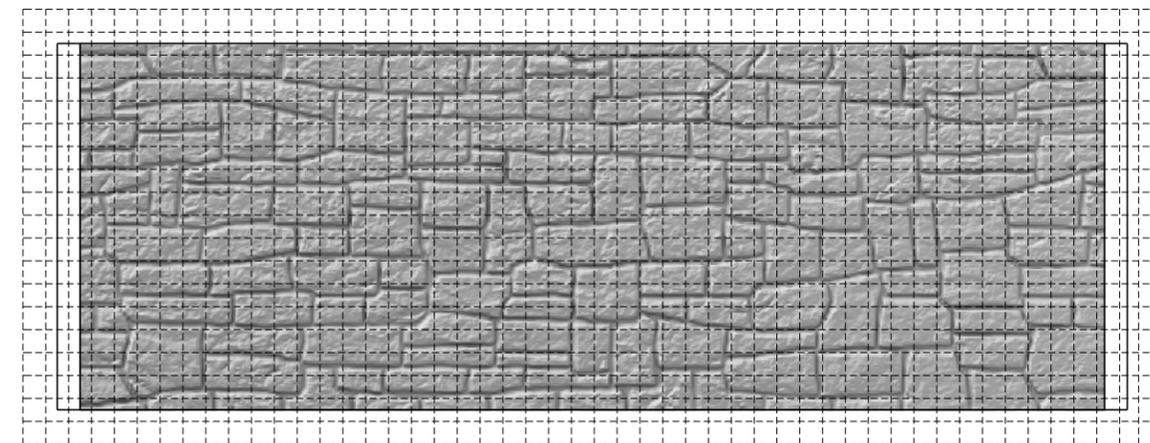
COMMONWEALTH OF VIRGINIA DEPARTMENT OF TRANSPORTATION			
STRUCTURE AND BRIDGE DIVISION			
PRECAST SOUND WALL PANELS VIRGINIA WAVE			
No.	Description	Date	Designed:
			Drawn:
			Checked:
Revisions		Date	Plan No.
			Sheet No.
			BSW-9A

STATE		FEDERAL AID		STATE		SHEET
ROUTE		PROJECT		ROUTE		NO.
VA.						

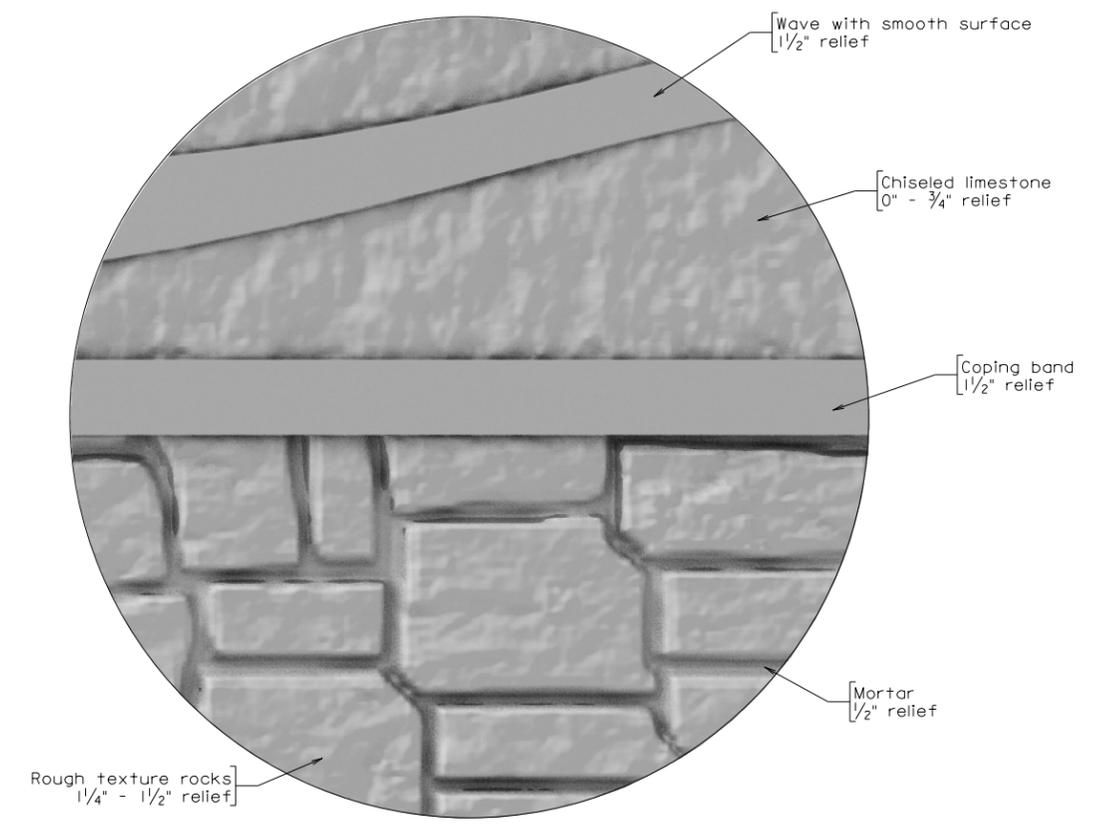
Notes:
For panel details, see Sheet No. X.



VIRGINIA WAVE TEXTURE DETAIL



VDOT DRYSTACK TEXTURE DETAIL



DETAIL A
Not to scale

BSW-9B 06-26-2013

Scale: 1/2" = 1'-0" unless otherwise shown.

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COMMONWEALTH OF VIRGINIA DEPARTMENT OF TRANSPORTATION					
STRUCTURE AND BRIDGE DIVISION					
PRECAST SOUND WALL PANELS VIRGINIA WAVE					
No.	Description	Date	Designed:	Date	Plan No.
			Drawn:		Sheet No.
Revisions			Checked:		BSW-9B

SOUND WALLS – ARCHITECTURAL TREATMENT

TIDEWATER/SEASCAPE THEME: VIRGINIA WAVE

NOTES TO DESIGNER:

The standard drawings for architectural treatment for sound walls are laid out for a 8-foot high x 24-foot center-of-post to center-of-post panel option. For specific projects, if a sound wall panel is smaller or larger than the standard 8-foot high x 24-foot long panel size, the architectural designs need to be adjusted to fit the longer or shorter panel length.

ADD THE FOLLOWING NOTES, DIMENSIONS, DETAILS, ETC TO STANDARD:

Notes:

Add appropriate plan sheet number to notes

**STANDARDS BSW -9A AND -9B:
NOTES TO DESIGNER**

VOL. V - PART 12
DATE: 26Jun2013
SHEET 4 of 4
FILE NO. BSW-9A/9B-4