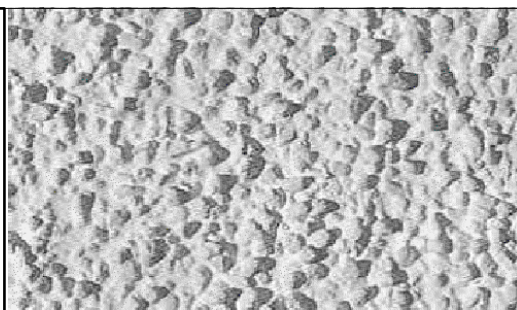
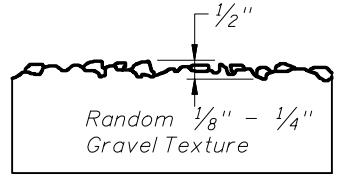

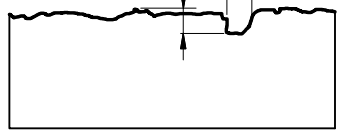
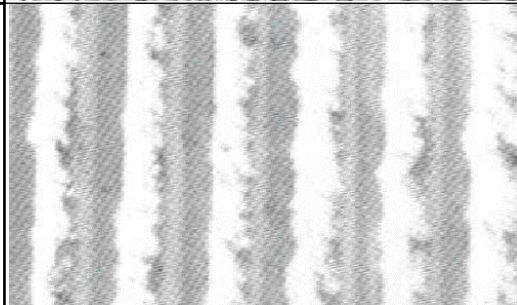
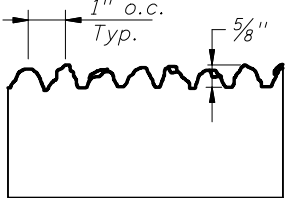

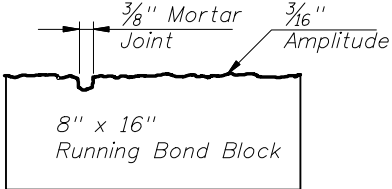
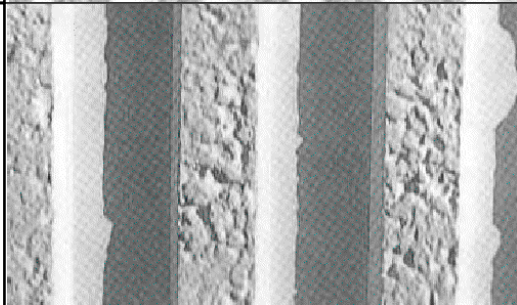
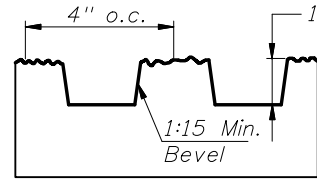

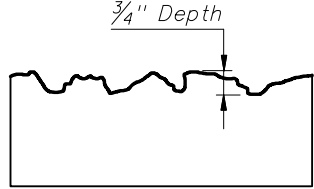
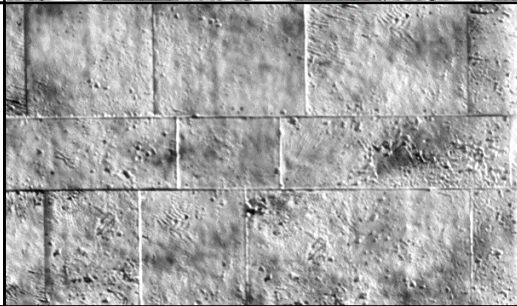

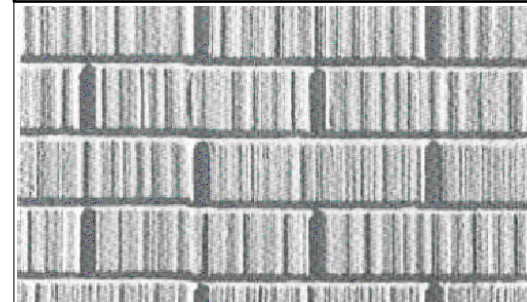
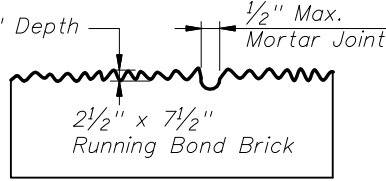
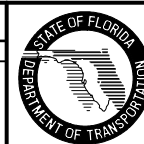


	<p>Type "A" SMOOTH</p>		<p>Type "F" PEA GRAVEL</p> 								
	<p>Type "B" ASHLAR STONE</p> <p><math>\frac{3}{4}</math>" Back Face <math>1\frac{1}{4}</math>" Front Face</p> <p>Varies <math>\frac{3}{8}</math>" to <math>1\frac{1}{4}</math>"</p> 		<p>Type "G" VERTICAL FRACTURED FIN</p> 								
	<p>Type "C" SPLIT FACE RUNNING BOND BLOCK</p>  <p><math>\frac{3}{8}</math>" Mortar Joint <math>\frac{3}{16}</math>" Amplitude</p> <p>8" x 16" Running Bond Block</p>		<p>Type "H" TRAPEZOID VERTICAL FINS W/ FRACTURED FACE (COLORADO DRAG AGGREGATE)</p>  <p>4" o.c. 1:15 Min. Bevel <math>1\frac{1}{4}</math>"</p>								
	<p>Type "D" FRACTURED GRANITE</p>  <p><math>\frac{3}{4}</math>" Depth</p>		<p>Type "I" CUT CORAL BLOCK (RUNNING BOND)</p>  <p><math>\frac{1}{4}</math>" Mortar Joint <math>\frac{3}{16}</math>" Amplitude</p> <p>Running Bond Block:</p> <table border="0"> <tr> <td>12" x (12", 14", 16" &amp; 12")</td> <td>(1st course)</td> </tr> <tr> <td>6" x (21", 10" &amp; 23")</td> <td>(2nd course)</td> </tr> <tr> <td>12" x (9", 10", 21" &amp; 14")</td> <td>(3rd course)</td> </tr> <tr> <td>6" x (16", 14" &amp; 24")</td> <td>(4th course)</td> </tr> </table>	12" x (12", 14", 16" & 12")	(1st course)	6" x (21", 10" & 23")	(2nd course)	12" x (9", 10", 21" & 14")	(3rd course)	6" x (16", 14" & 24")	(4th course)
12" x (12", 14", 16" & 12")	(1st course)										
6" x (21", 10" & 23")	(2nd course)										
12" x (9", 10", 21" & 14")	(3rd course)										
6" x (16", 14" & 24")	(4th course)										
	<p>Type "E" WIRE-CUT BRICK</p>  <p><math>\frac{1}{4}</math>" Depth <math>\frac{1}{2}</math>" Max. Mortar Joint</p> <p><math>2\frac{1}{2}</math>" x <math>7\frac{1}{2}</math>" Running Bond Brick</p>	<p>NOTES:</p> <ol style="list-style-type: none"> <li>Surfaces shall be formed, rolled, or pressed using form liners in accordance with the Plans and Specifications (Class 3 Surface Finish).</li> <li>See Wall Control Drawings for project aesthetic requirements.</li> </ol>									

REVISIONS

DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION
07/01/08	SJN	Added Type "I" texture option.			



2008 Interim Design Standard

PRECAST SOUND BARRIERS - TEXTURE OPTIONS

Interim Date	Sheet No.
07/01/08	1 of 1
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