
















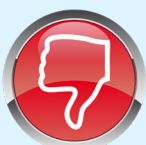





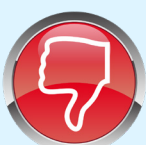





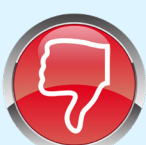
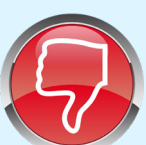

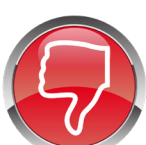
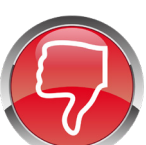


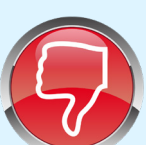


# TECHNICAL APPENDIX

## SUMMARY COMPARISON TABLE – COLETANCHE® BGM VS CONCRETE VS GCCM

<div>COLETANCHE®</div>	COLETANCHE BGM	CONCRETE <i>(precast/reinforced/ shotcrete)</i>	GCCM
Hydraulic Barrier Performance			
Hydraulic Performance of Joints			
Flexibility			
Durability*			
<small>*A BGM can be covered with gravel or riprap which significantly increases its durability</small> Durability of Joints			
Freeze/Thaw Performance			
Maintainability			
Installation Rate			
Construction Traffic			
Number of joints			
Environmental Impact			
Cost			



VERY GOOD



GOOD



POOR