

## **NOTES**

- 1. Rocklok walls with slopes below require increased embedment
- 2. Walls with slopes above or below require a global stability analysis
- 3. Please contact Bowers Brothers Concrete for more information about slopes



The purpose of this drawing is for preliminary design only This drawing should not be used for final design or construction without the certification of a professional registered engineer. © 2020 BOWERS

	Rocklok Toe & Back Slopes				A3
	PROJECT No:	DRAWING Nα Retaining 13	DATE: August 20	20	REV:
ıld	DESIGNED BY:			SCALE	

Not to Scale

**BOWERS BROTHERS CONCRETE LTD**