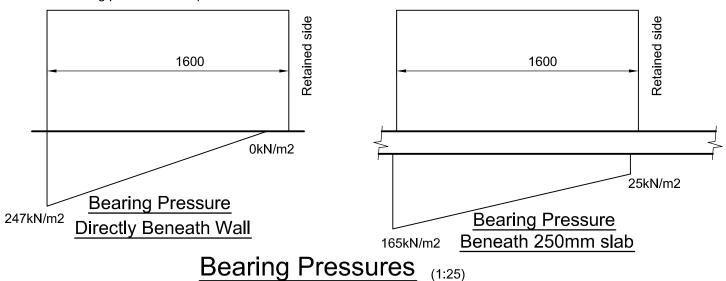


NOTE:-

The bearing pressure beneath the wall is shown below. It is up to the client to ensure the ground and slab/foundation is adequate, alternatively a foundation may be designed to suit allowable ground bearing pressures if required.



NOTES:-

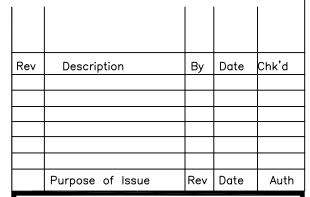
- 1. The contractor should take all necessary measurements on site.
- 2. All dimensions shown on this drawing are approximate and for structural calculation purposes only.
- 3. Dimensions on this drawing should not be used for fabrication purposes.
- 4. Do not scale this drawing.
- 5. This drawing should be read in conjunction with the calculations.

IMPORTANT NOTE

The existing slab and ground have not been investigated by CLP structures, the pressures exerted on the ground and slab are shown on this drawing, however it is up to the client to satisfy himself that the existing ground and slab are adequate to support these loads.

IMPORTANT NOTE

The wall has been designed to retain a specific material with a specific density and angle of repose. It is up to the client to ensure that the material retained on site does not exceed these designed parameters, failure to do so may result in he collapse of the wall.





STRUCTURAL ENGINEERING CONSULTANTS

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Client

Elite Precast Concrete Ltd.

Proiect

Lightweight Recyclables Elite Duoblock Wall

Title

7.2m High Legato
Wall Design Parameters
and Limitations

Original Scale As noted	CEL	Rev - Checked
	Date Aug 16	
Drawing Num	ber 516-0	5

А3