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Please open the

Stability and Loadings

Calculation Directory to

see specific design

examples.

- 1. These loading figures are guidelines only. It is recommended that all walls be individually designed by a suitably experienced Structural Engineer.
- 2. The retained material should be allowed to naturally fall against the wall as it is stacked.
- 3. These loading tables relate to specific materials with a specific density and angle of repose, stacked to specific heights and slopes. It is up to the client to ensure that the material retained on site does not exceed these
- 4. The client should ensure that the walls are built on a
- 5. The density and angle of repose of each material shown are typical values only.

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

It is up to the client to satisfy himself that the existing ground and slab are adequate to support these loads.

Rev	Description	Ву	Date	Chk'd
	Purpose of Issue	Rev	Date	Auth



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Client

Elite Precast Concrete Ltd.

Project

Elite Legato Block Retaining Wall 4m High With Spreader

Title

Wall Design Loading Guidelines

Rev - Checked As noted Drawing Number

690-01-001