CLP Structures
STRUCTURAL ENGINEERING CONSULTANTS
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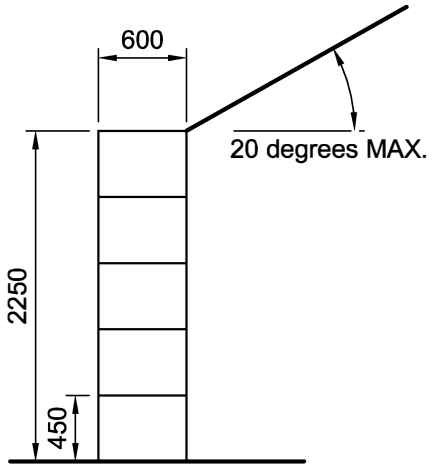
Client: ELITE CONCRETE	Original Scale 1:50	Drawn CEL Checked	Rev	Description	By	Date	Chk'd
		Date DEC 2015					
	Drawng No. 422-CLP089	Rev.					
Project: BOTTLE BAYS	Title: CALCULATION SUMMARY	A4	Purpose of Issue		Rev	Date	Auth

Retained Material:-

Broken Glass (NOT CRUSHED)
Maximum slope - 20 degrees
AoR = 35 degrees
Maximum Density
10 kN/m3 (1000 kgs/m3)

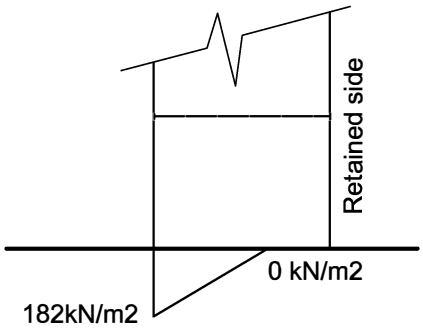
It is up to the client to advise if these parameters are not correct.



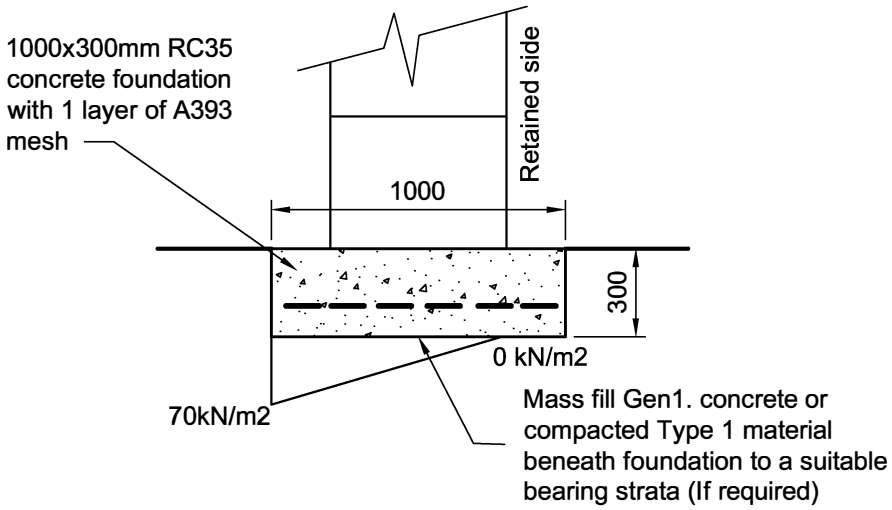
Design Parameters

(1:50)

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



Bearing Pressure Directly Beneath Wall



Bearing Pressure Directly Beneath Foundation