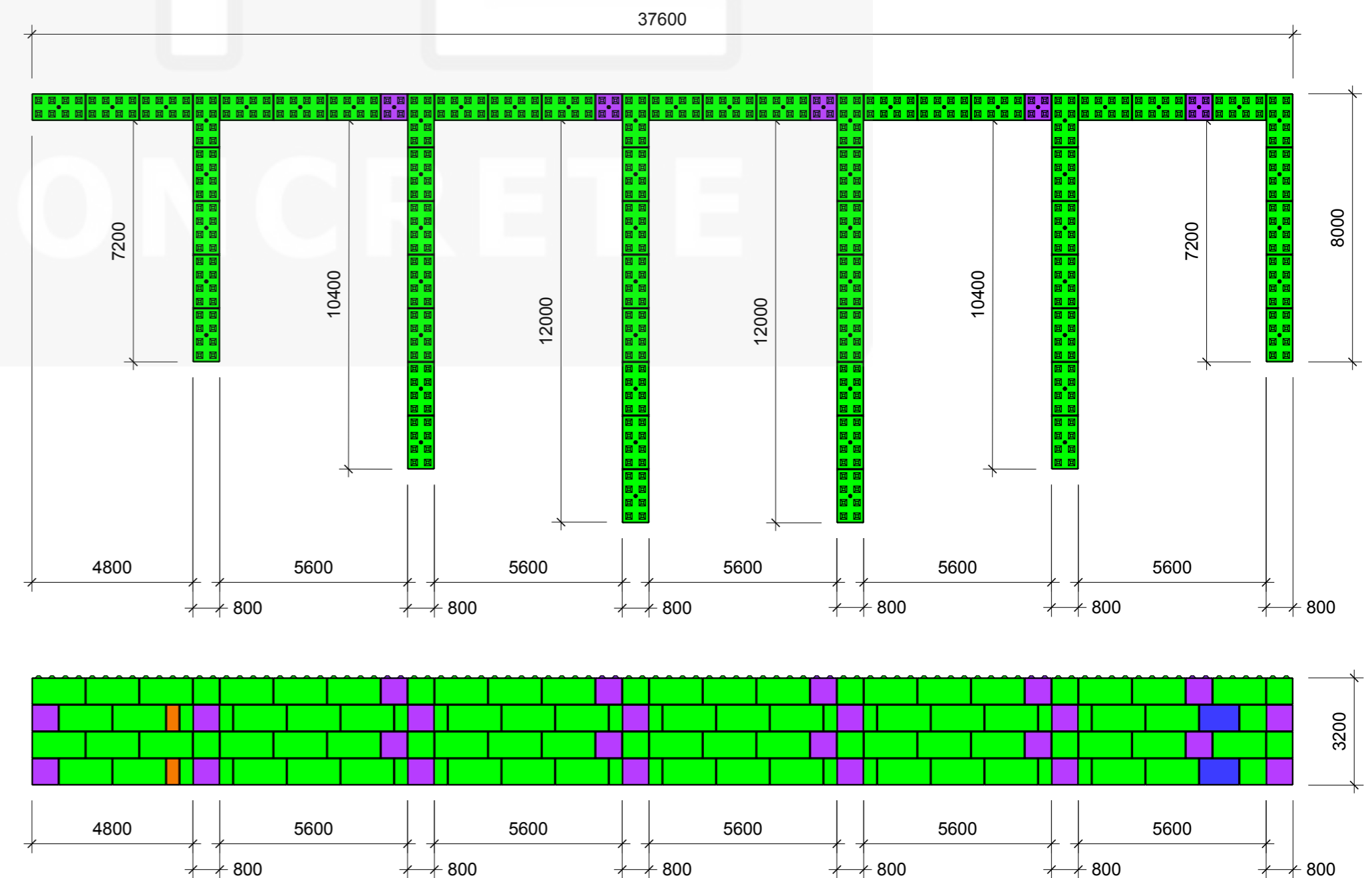


Legato™ Block Proposal			
Code	Dimensions	Count	Key
LG8	1600 x 800 x 800 x 2.4t	228	
LG6	1200 x 800 x 800 x 1.8t	2	
LG4	800 x 800 x 800 x 1.2t	24	
LG2	400 x 800 x 800 x 0.6t	2	



It should be noted that this drawing has been provided as a typical example of what can be achieved using our interlocking blocks, based on existing calculations for various materials / retaining wall loads. The client should satisfy themselves that the walls are fit for their intended use, and that the slab / ground is capable of safely carrying the loads from the walls.

The interlocking blocks are colour coded to help identify the different blocks that are typically used in a design, and are not representative of the actual colour of the blocks.

Example Design Parameters (Maximum Loading)
 Retained Material : Scrap Metal
 Material Slope : 15° Max.
 Angle of Repose : 30°
 Maximum Density : 11 kN/m³ (1100 kgs/m³)

Calculations provided by CLP Structures LTD.
 Job Name : Elite Legato Walls
 Job Number : 540-05-001
 Date : August 2016
 Calculations by : Chris Lyons AMIStructE, Btech, IEng.