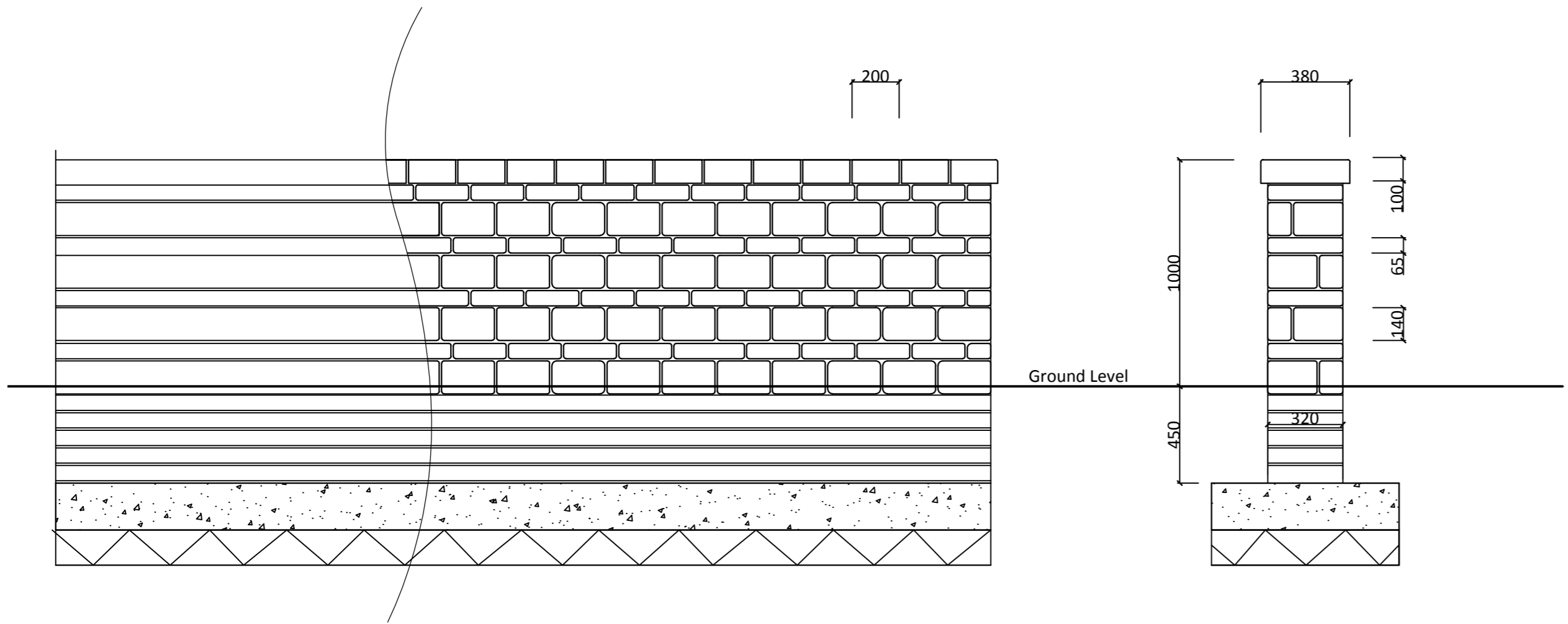


Front Elevation 1.8m High Wall

Side Elevation 1.8m High Wall



Front Elevation 1m High Wall

Side Elevation 1m High Wall

NOTES

Contractor to accurately measure dimensions & levels on site in order to achieve a satisfactory fit of wall, gates & stepping prior to construction.

Wall to be constructed from natural stone to match buildings, eg High Peak Dale Gritstone.  
All stone to be compliant with BS EN 12440: 2008 & BS EN 771-6: 2011  
Unit sizes - Main wall Face LxHxD: 300x65x100mm;225x140x100mm;225x65x100mm.  
End of wall: - 300x65x100mm; 225x140x210mm; 225x140x100mm  
Coping: 200x100x380mm  
Bond: Alternate Couse Bonded - 140 mm and 65mm

Natural Mortar to match building.

Cavity between faces to be filled with small gauge stone rubble and cement mix.  
Wall faces to be tied with stainless steel ties.

Foundation to be 450mm below ground and to Engineers specification. Walling material to travel to foundation below ground or substituted with concrete brick or Engineering brick.  
Only natural stone wall material to be visible above ground as illustrated in drawing.

All work to be carried out by competent stone mason or experienced natural stone walling contractor.

A	24/06/ 15	Addition of 1m High Wall	MI
Rev	Date	Description	Initials



PGLA Ltd  
Landscape Architects  
23 New Mount Street  
Manchester  
M4 4DE  
  
t: 0161 212 1131  
e: info@pgla.co.uk  
w: www.pgla.co.uk

Client  
**Mr T Bagshawe**  
  
Project  
**Batham Gate Road, Peak Dale**  
  
Description  
**1.8m High Natural Stone Wall and  
1m High Natural Stone Wall**

Scale 1:20 at A1	Drawn PGG	Date April 15
Job number BAT1311	Drawing number L006	Revision -