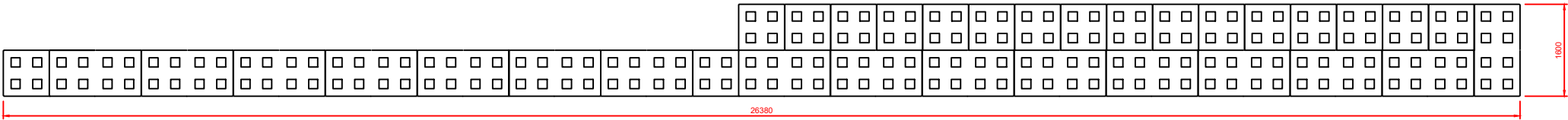


Front Elevation of Legato Wall

Scale 1:100

Side Elevation

Scale 1:100



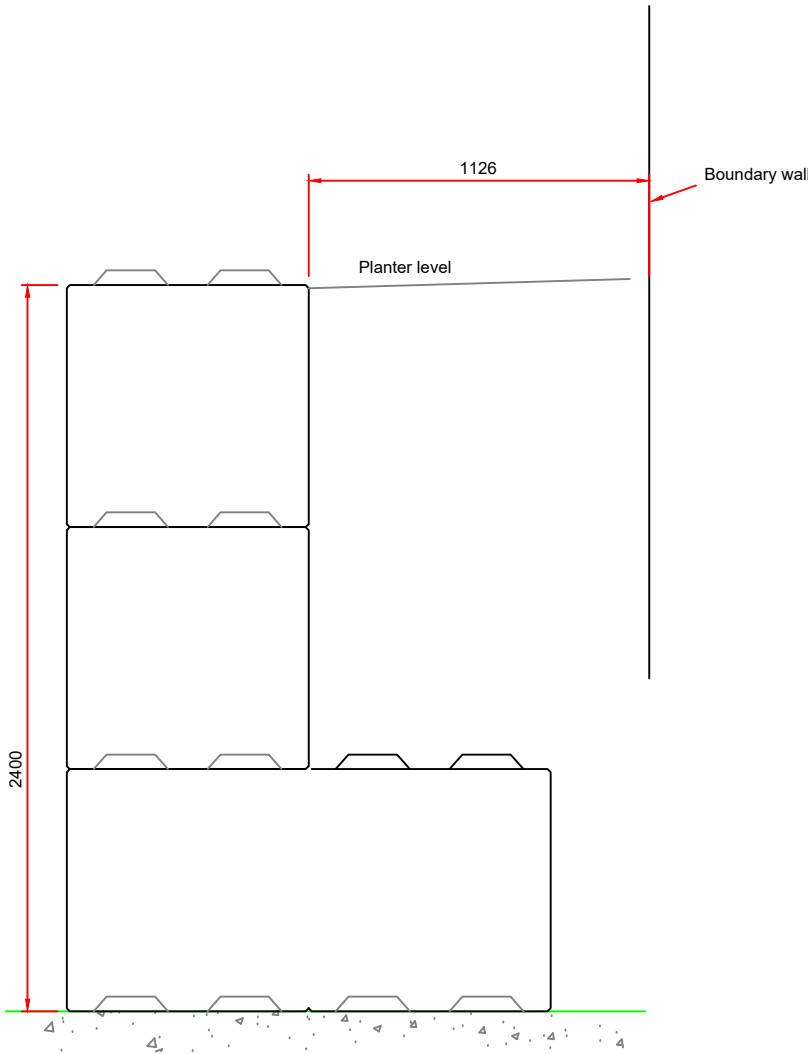
Plan of Legato Wall

Scale 1:100

Approx 50 No. Legato
Block required

800x800x1600 long Legato concrete
blocks, coursed in stretcher bond,
max height of wall 2.4m (3 blocks)

Roll and compact formation
level, level with 50mm concrete
blinding to stack blocks

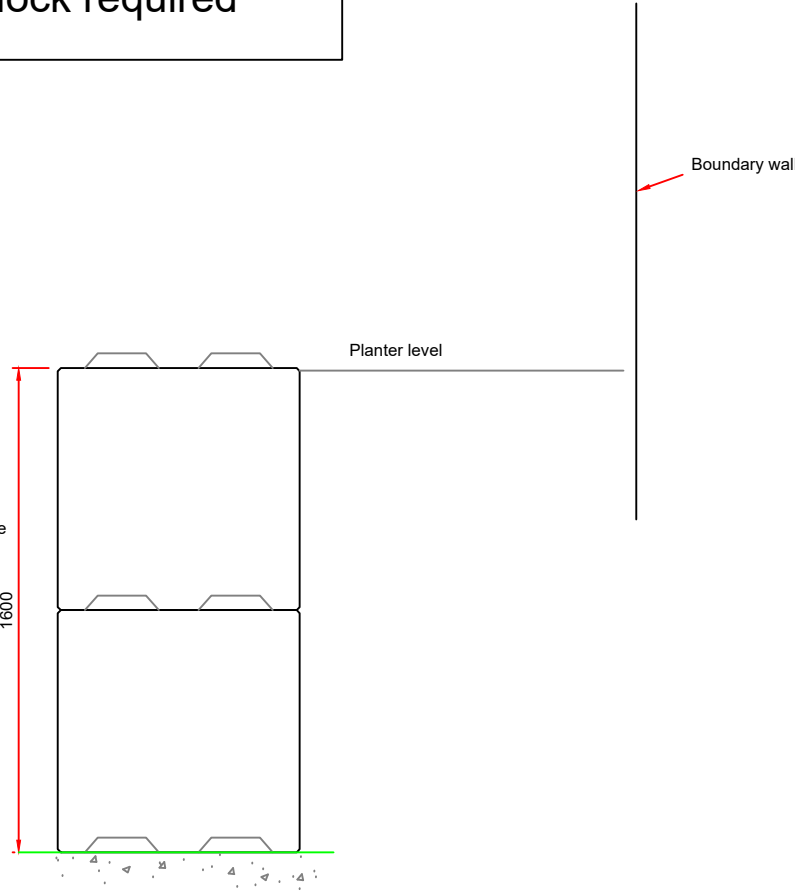


2.4m Legato Block retaining wall

Scale 1:25

800x800x1600 long Legato concrete
blocks, coursed in stretcher bond,
max height of wall 1.2m (2 blocks)

Roll and compact formation
level, level with 50mm concrete
blinding to stack blocks



1.2m storage Legato Block retaining wall

Scale 1:25

NOTES

1. All dimensions are in millimetres unless noted otherwise.
2. All levels are shown in metres unless noted otherwise.
3. Do not scale from the drawing. Use figured dimensions only.
4. Any discrepancies to be reported immediately to the engineer.
5. This drawing to be read in conjunction with all relevant Architects, engineers, subcontractors and specialists drawings and specifications.

rev.	drawn	chkd.	apprvd.	date	description				
Client									
Darren Raynes									
Project									
The Norton Tavern, High Street, Penydarren, MerthyrTydfil									
Title									
LEGATO WALL									
 Vale Consultancy CONSULTING CIVIL & STRUCTURAL ENGINEERS 29 Bocam Park, Old Field Road, Pencoed, Bridgend CF35 5LJ. Phone: 01656 863794 Email: enquiries@vale-consultancy.co.uk									
date		drawn		checked		approved			
04.08.25		JM		JM		04.08.25		---	
scale @ A3									
1:100/25				---					
status		drg. no.							rev.
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