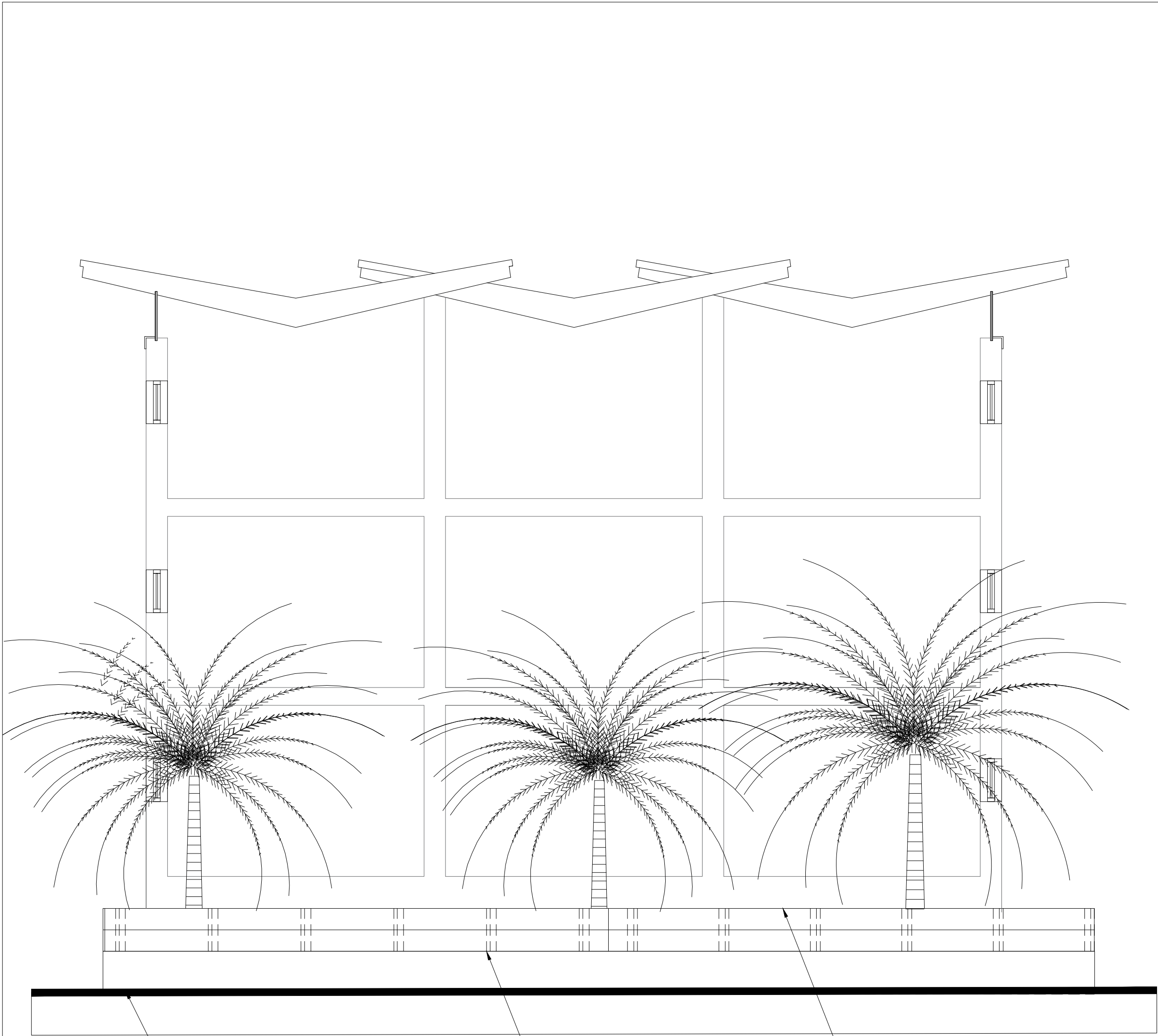


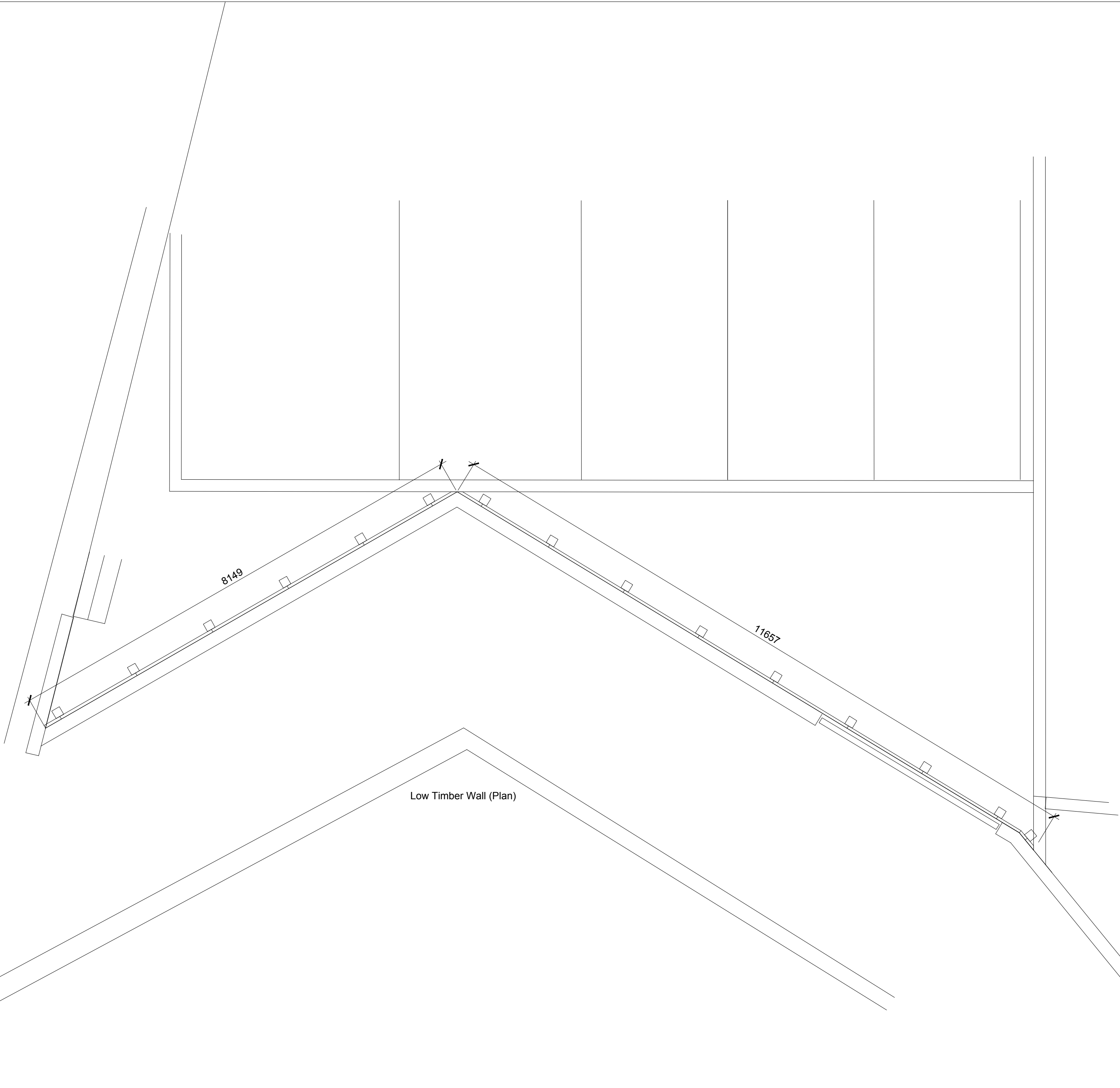


Existing level along promenade + 5.3m

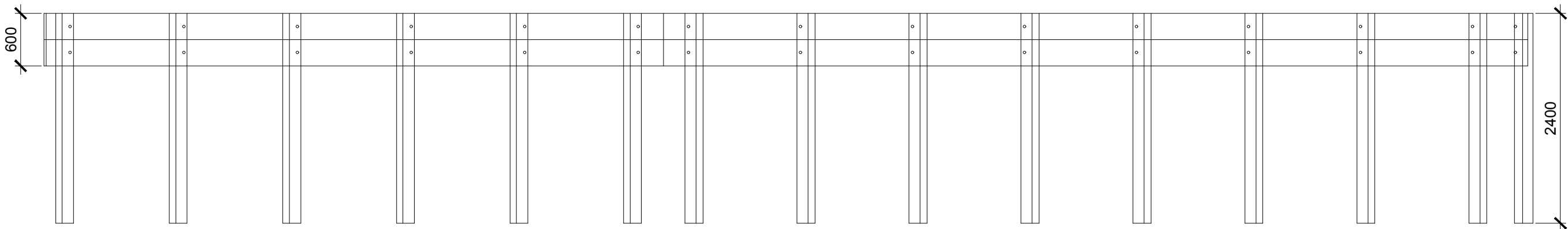
Height of Promenade Wall

Height of the Proposed Low Timber Wall to be 600mm above the Promenade Wall

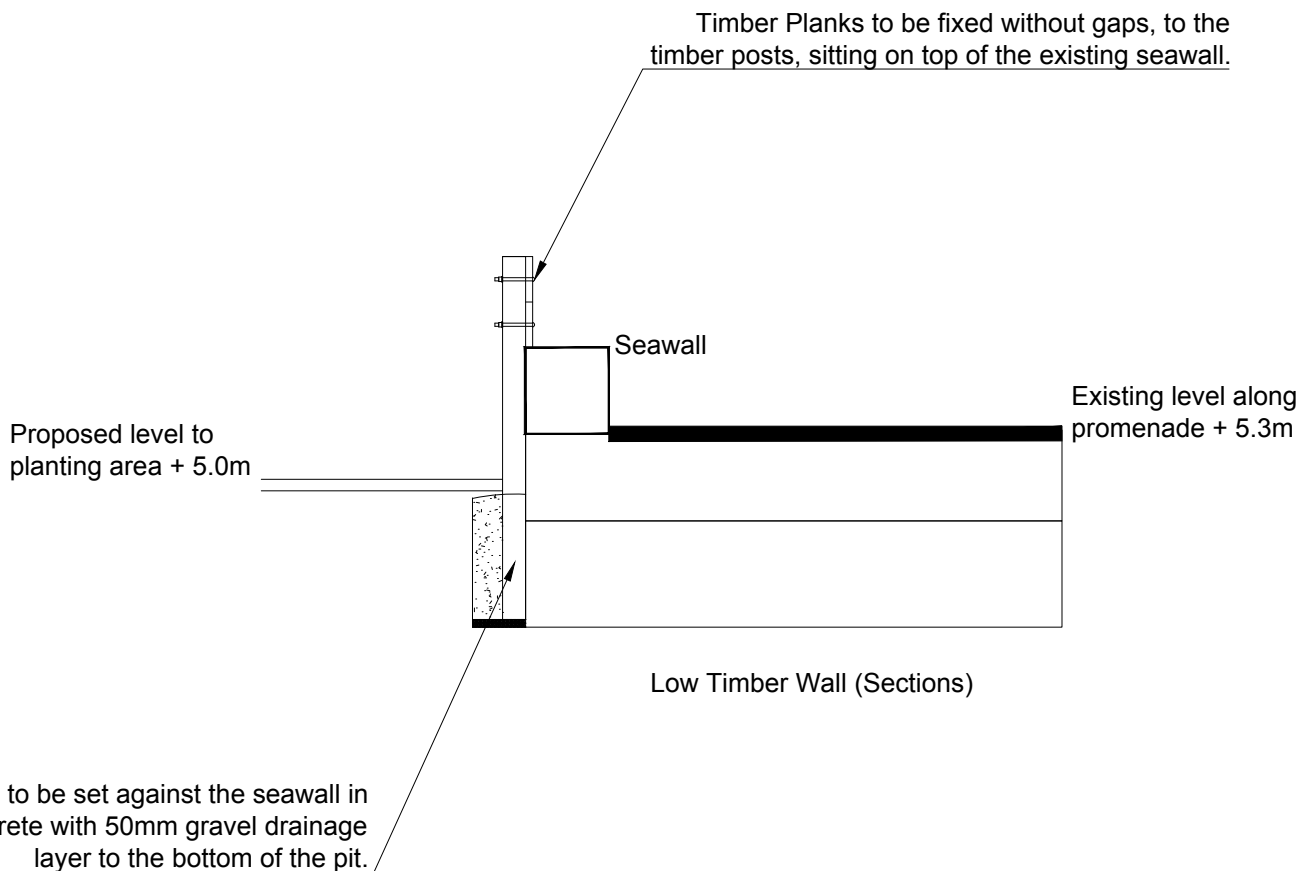
Front Elevation From Promenade (East)



Low Timber Wall (Plan)



Low Timber Wall (Elevation)



Timber Planks to be fixed without gaps, to the timber posts, sitting on top of the existing seawall.

Seawall

Existing level along promenade + 5.3m

Low Timber Wall (Sections)

Posts to be set against the seawall in concrete with 50mm gravel drainage layer to the bottom of the pit.

Proposed Low Timber Wall to be:

- Made of sustainably sourced hardwood, ideally matching the material used for timber groynes located adjacent to the site.
- Posts to be min. 150x150x2400mm set at max. 1500mm centres.
- Timber Boards / Planks to be min. 50mm thickness, length to match layout of the posts.
- All fixing to be Galvanised finish.
- All of the dimensions and specifications to be confirmed by the engineer.

INFORMATION ISSUE

Rev	Description	Date	Initials
01	Information Issue	24.01.18	TT
00	Information Issue	23.01.18	TT



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Client

Project Title and Location

Gull Point Suites

Clyde Road, Felpham, West Sussex

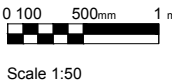
Drawing Title

Low Timber Wall

Scale	Drawn	Approved	Date
1:50@A1	TT		23.01.18

Drawing No	Revision
LLD1268-LAN-DWG-400	01

Low Timber Wall
Gull Point Suites, Felpham



Scale 1:50