

Original Paper Size A2

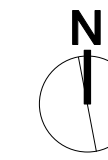
Glenock Villas

Clyde Road



Proposed Low Timber Wall to be:

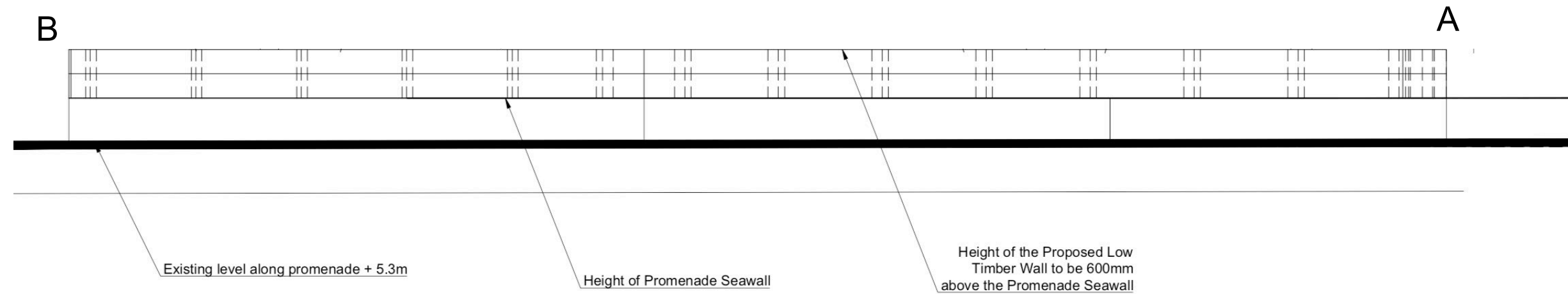
- Made of sustainably sourced hardwood, matching the material used for timber groynes located adjacent to the site. Contractor to submit proposal.
- Posts to be min. 150x150x2400mm set at max. 1500mm centres.
- Timber Boards / Planks to be min. 50mm thickness, length to match layout of the posts.
- All fixing to be Stainless Steel (Maritime 316) finish.
- Root Barrier to the Seawall and Low Timber Wall to be to be *Terram - Rootguard*; or equal and approved. Installation: min. 600mm depth or depth of the walls foundations.
- All of the dimensions to be confirmed on site.



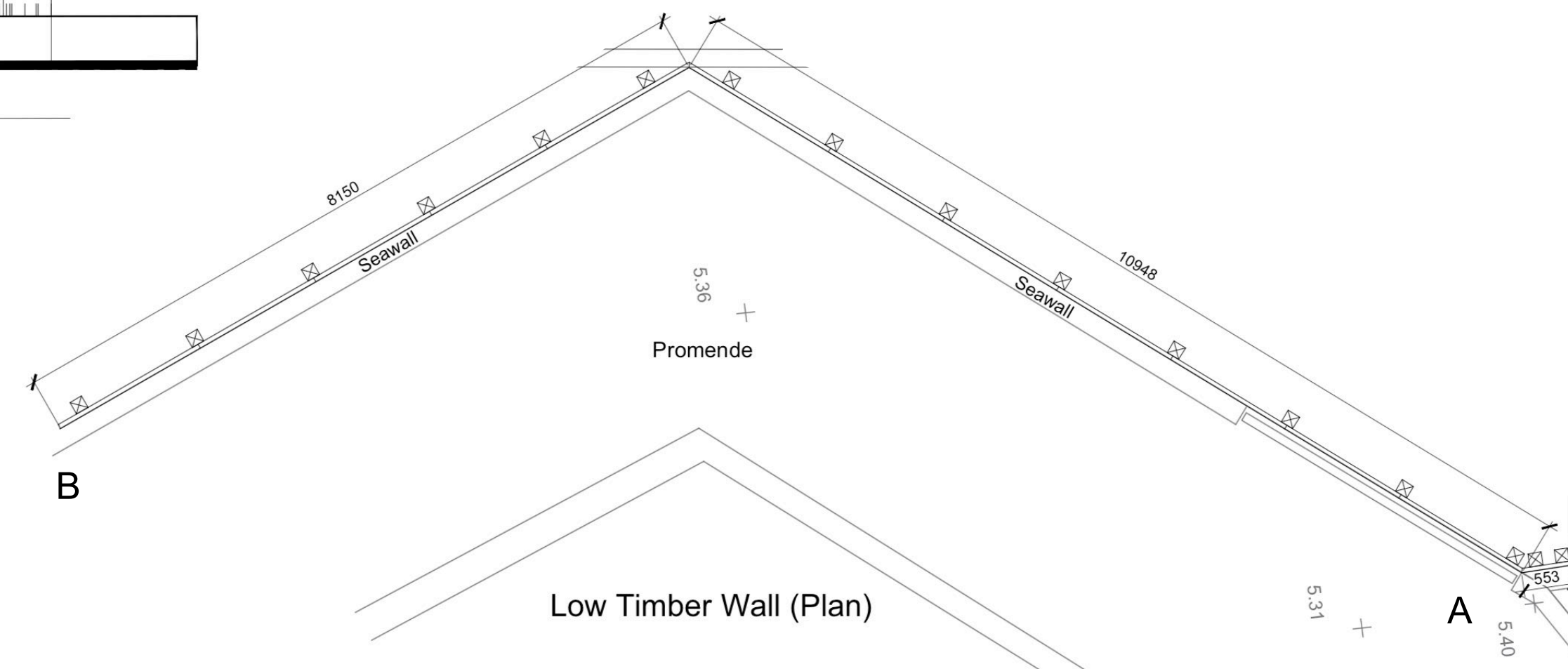
Proposed Sea Wall, on top of existing concrete sea wall from points A to B.

Note

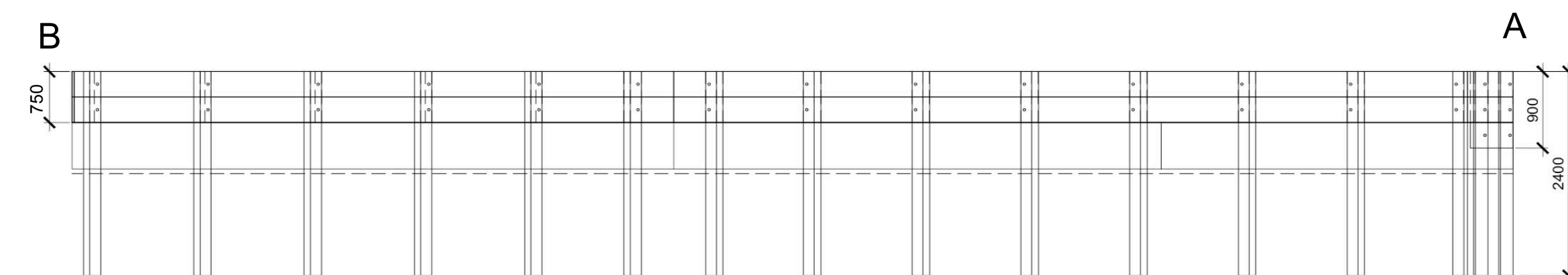
This design was previously agreed and approved by ADC's costal engineere as part] of the previous planning approval for Gull Point Suites



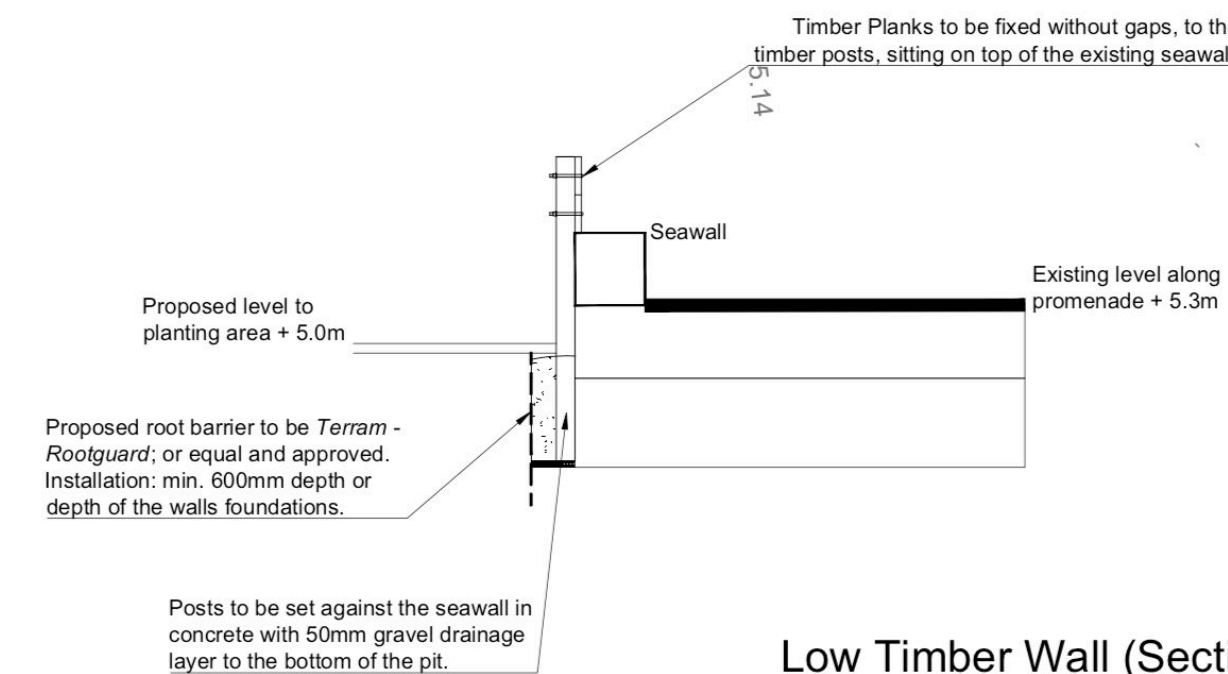
Front Elevation From Promenade (East)



Low Timber Wall (Plan)



Low Timber Wall (Elevation)



Low Timber Wall (Sections)

IVON BLUMER ARCHITECTS LTD

PROJECT The Beachcroft Hotel - Beach Huts DATE 29/05/19
TITLE Timber Sea Wall DRG NO IBA/510/SK10
SCALE NTS REVISIONS

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