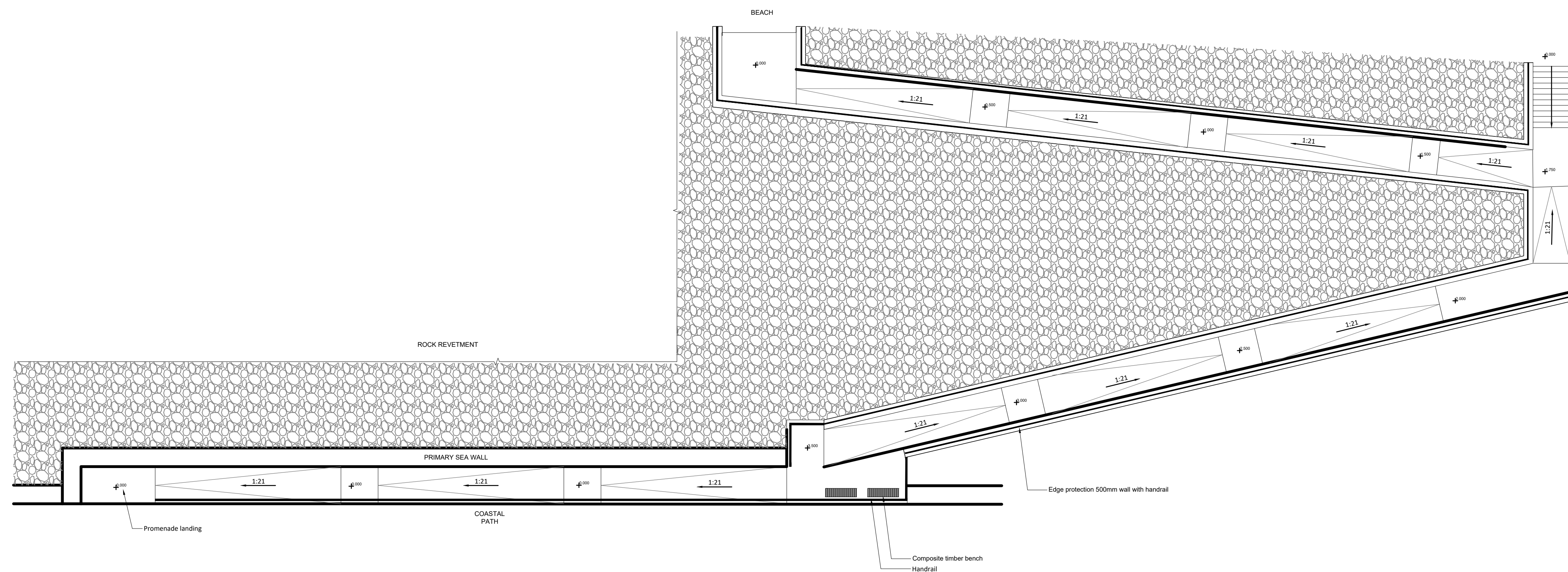


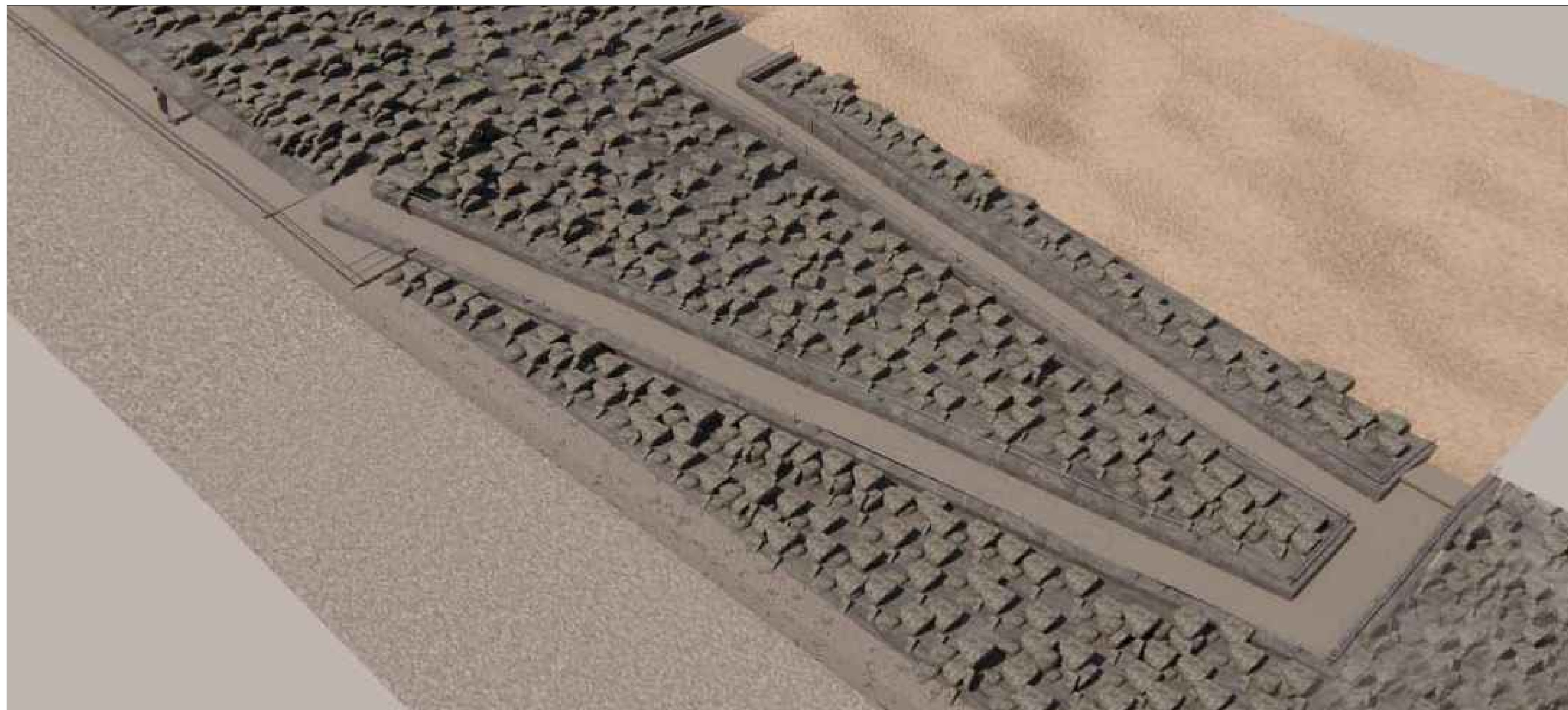


2206

01

Plan-Access Point AT6

1:150



2206 02	Illustrative Axonometric View	NTS
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Zero Code

LOOKING OUT FOR ME, YOU AND EVERYONE

To report a Close Call:

0800 521 6800

To report a GSA:

0844 721 6815



RESIDUAL DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and the Amey CDM Hazard Management Process.)

1. Contractor to assess site for risks for the safe operation associated with carrying out topographical surveys

- # NOTES
1. For details of survey requirements refer to the specification:
CH1701/AME/V/TO/XX/SP/CH/101
 2. Contractor to observe local tide times to ensure that the beach levels are taken during low tide.
 3. This drawing is to be read in conjunction with all other drawings and specifications.
 4. Any discrepancies found between this drawing and another drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.
 5. This drawing must not be copied in whole or in part without written consent of LDA design.
 6. These drawings are for finishes only. All foundation, fixing, paving depths and drainage details to be provided by others.
 7. All dimensions in mm unless otherwise stated.
 8. Where dimension sizes of units are given they state length x width x depth.

Access type 6 is proposed at the following chainages:
3180 (Thornleys)
8200 (Belgrano)
11420 (Sunnyvale)