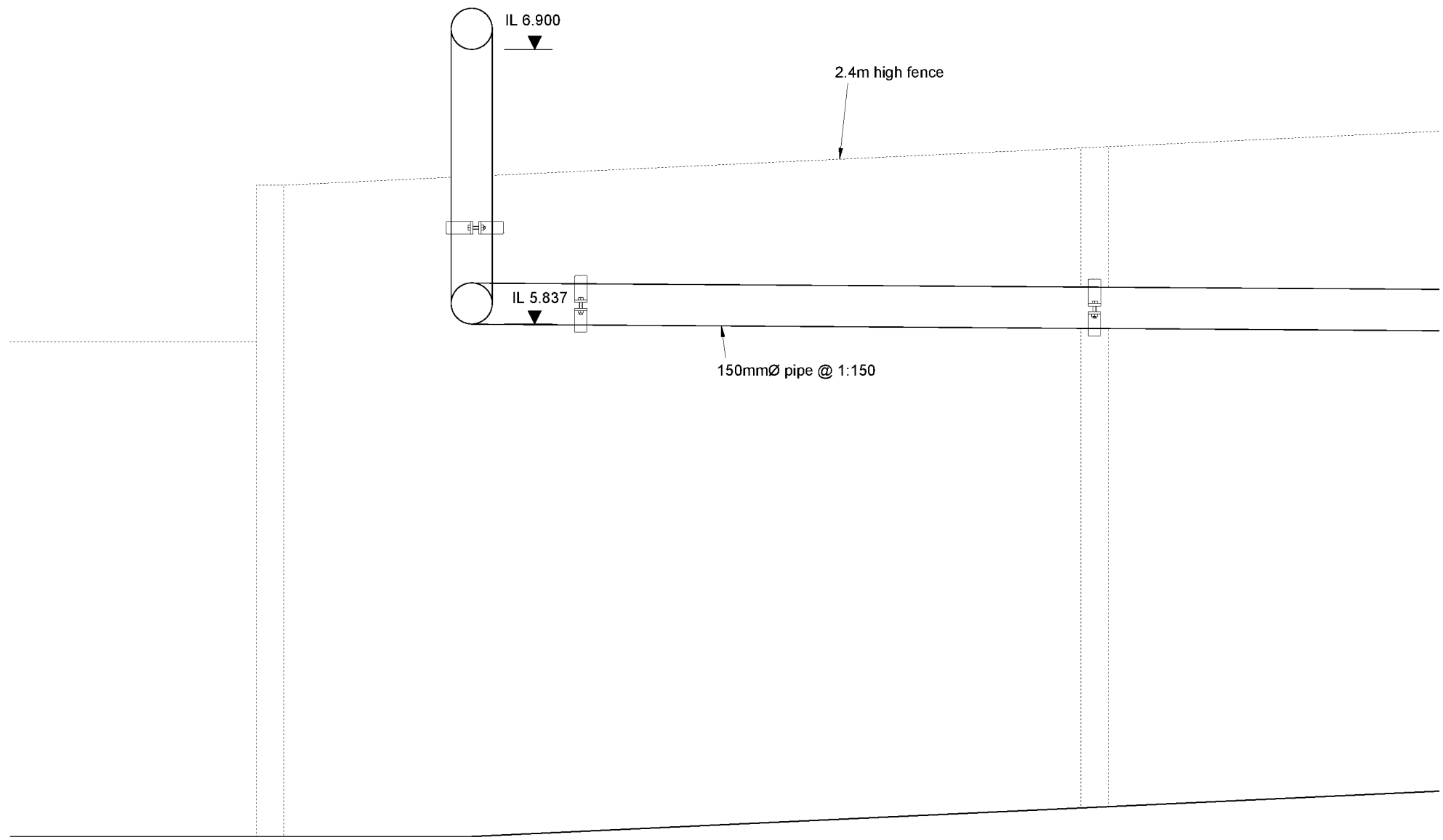
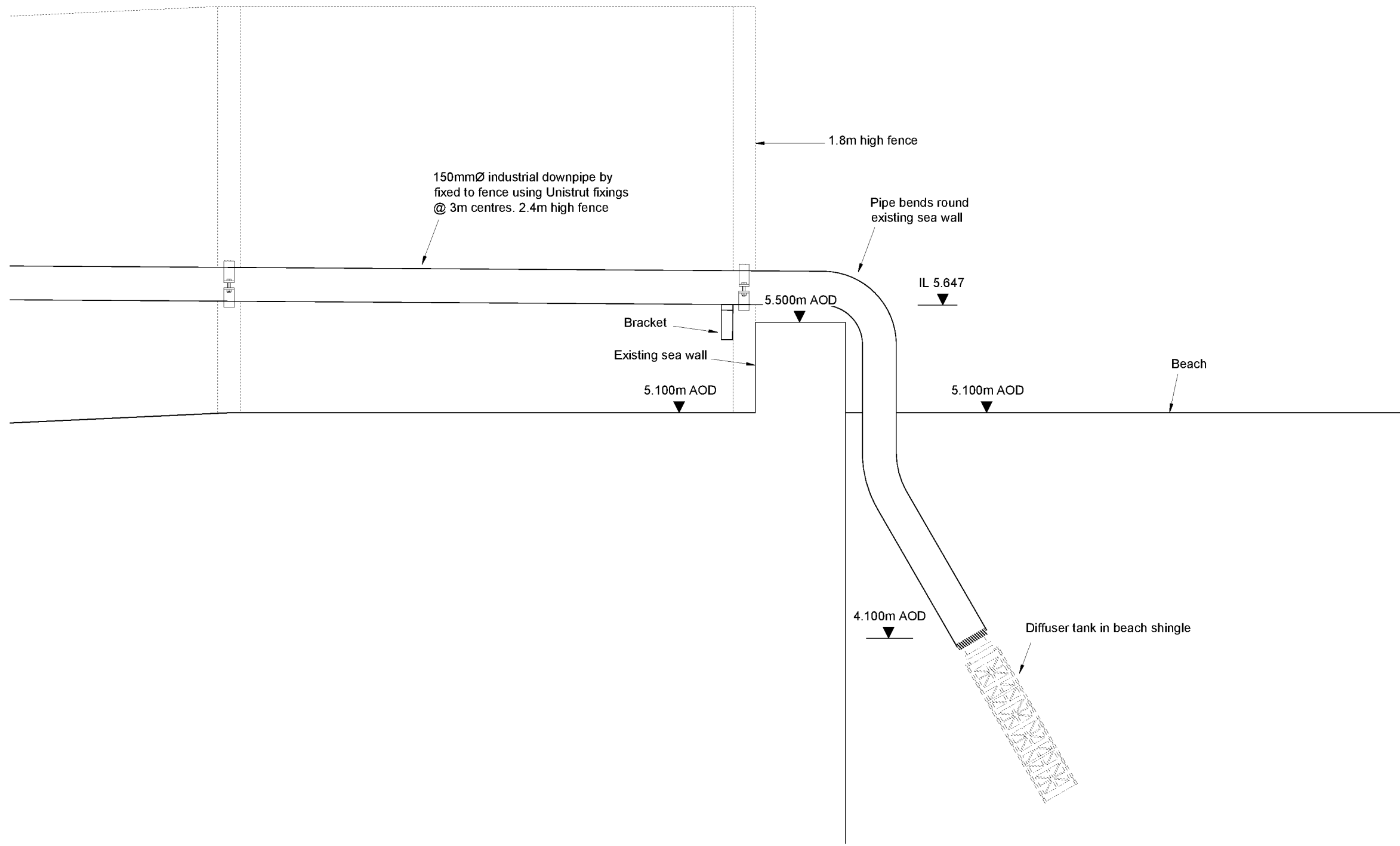
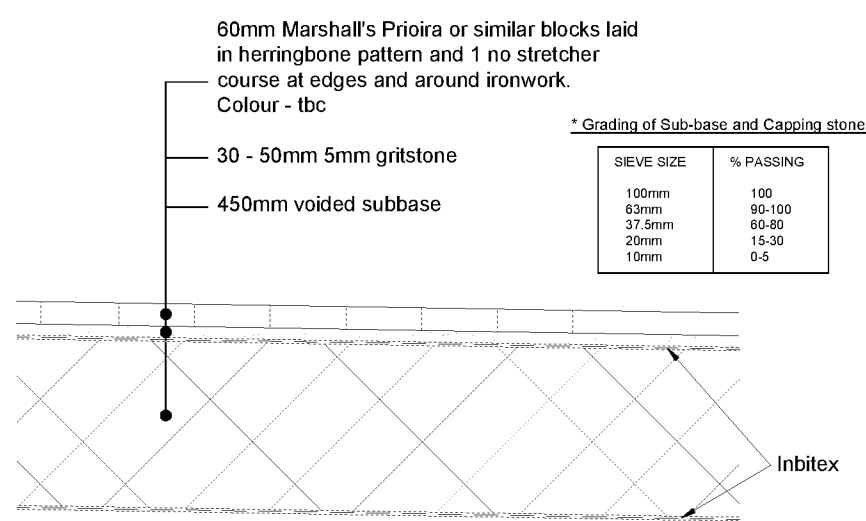




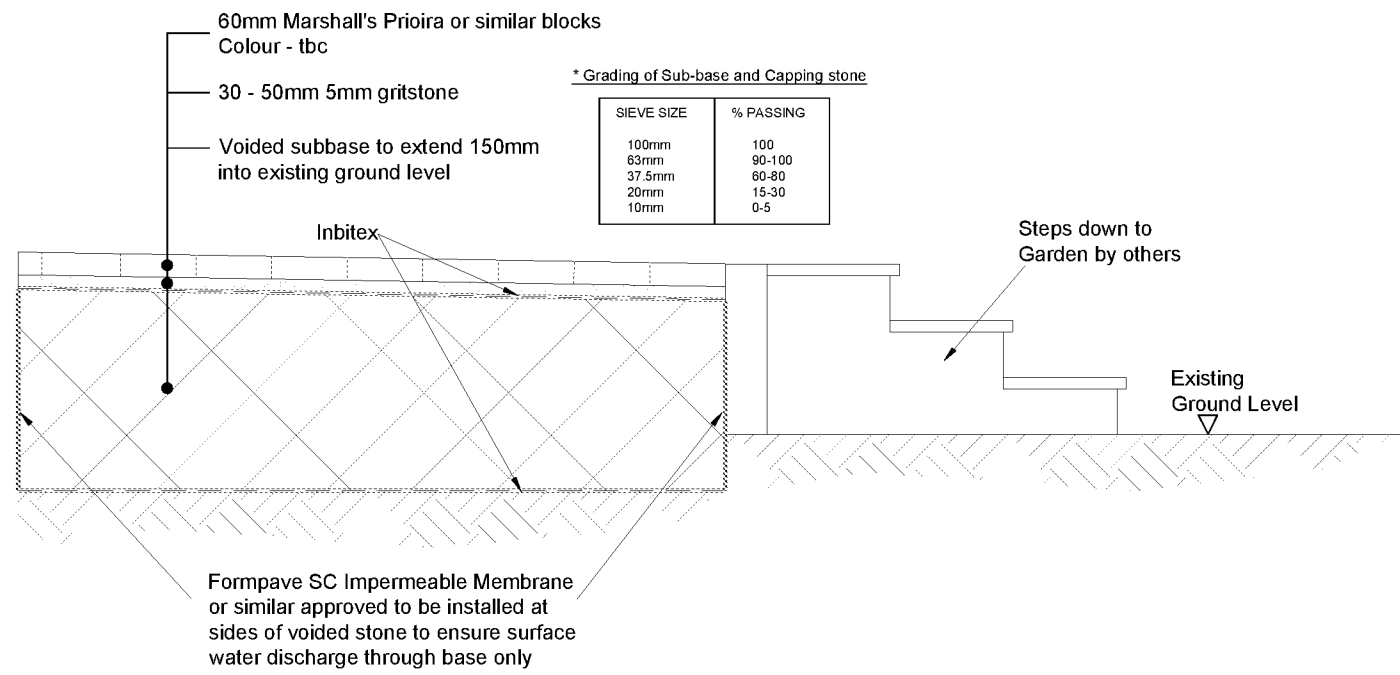
ELEVATION ON SEA WALL OUTFALL
SECTION D-D
(Scale 1:20)



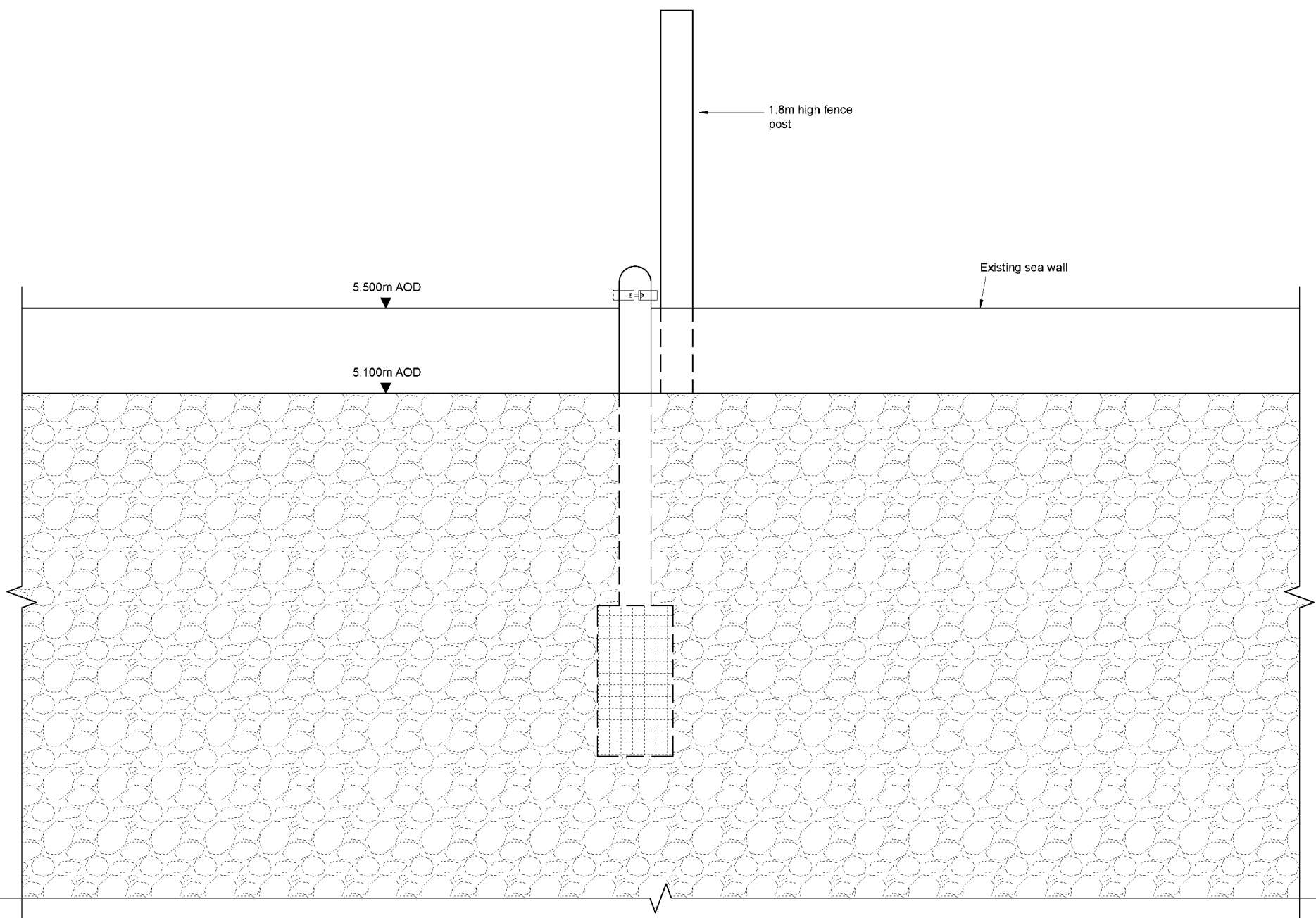
SECTION THROUGH SEAWALL OUTFALL
SECTION C-C
(Scale 1:20)



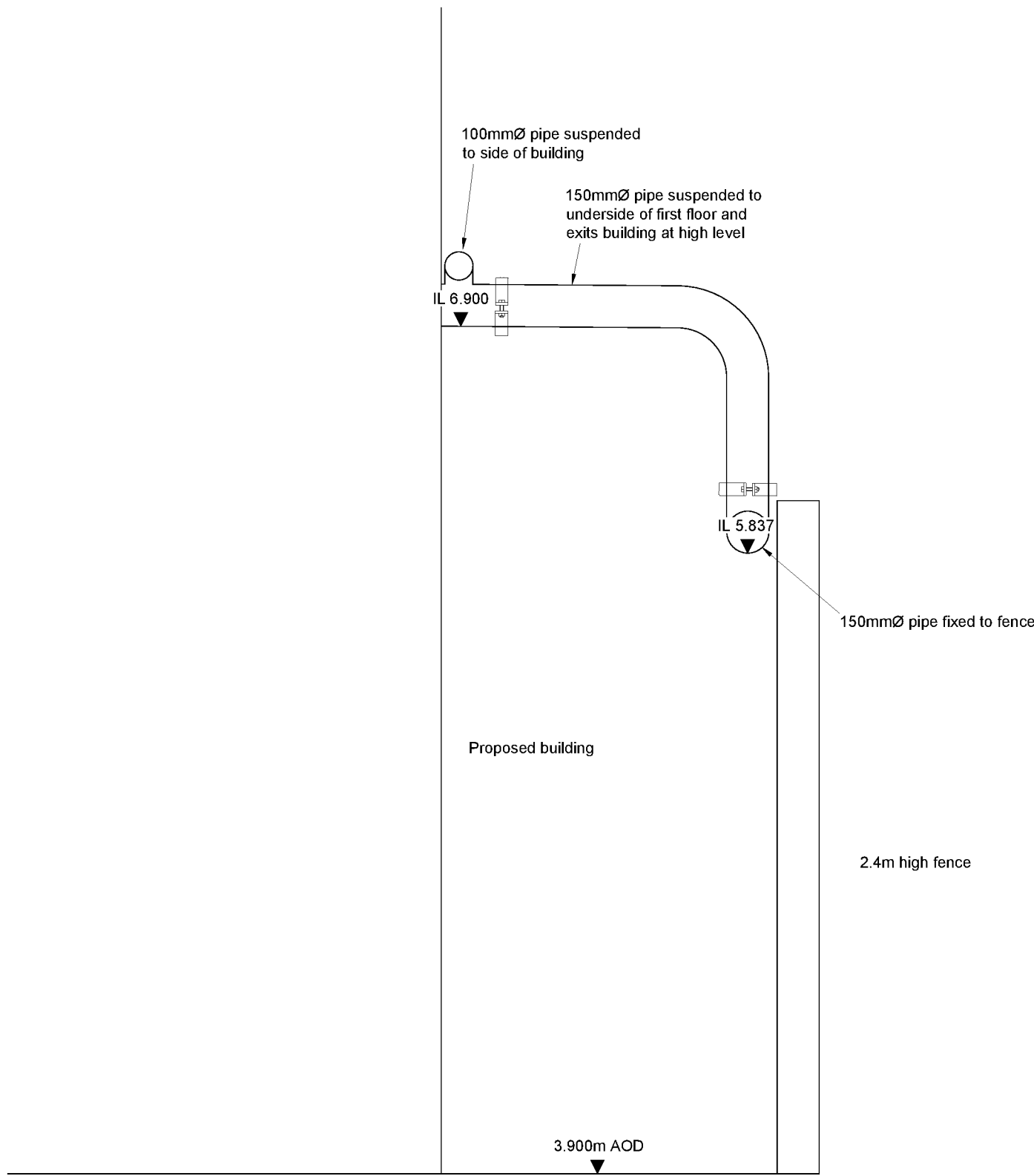
DRIVE CONSTRUCTION
PERMEABLE BLOCK PAVING
(Scale 1:20)



REAR GARDEN GROUND FLOOR TERRACE
CONSTRUCTION PERMEABLE BLOCK PAVING
(Scale 1:20)



ELEVATION ON SEA WALL OUTFALL
SECTION C-C
(Scale 1:20)



SECTION B-B
(Scale 1:20)

NOTES:

1. All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.
2. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.
3. The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.
4. Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.

A 20.10.21 PR Impermeable membrane added around ground floor terrace detail SB

REV DATE INT DESCRIPTION CHK

Issue Status PRELIMINARY

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CLIENT George Bevis

PROJECT Manor Way Elmer

TITLE Construction Details

DRAWN M Pacifico DATE Sept 2021 PROJECT NO. 23605

ENGINEER M Kempshall CHECKED

SCALE As Shown @ A1

501 A