

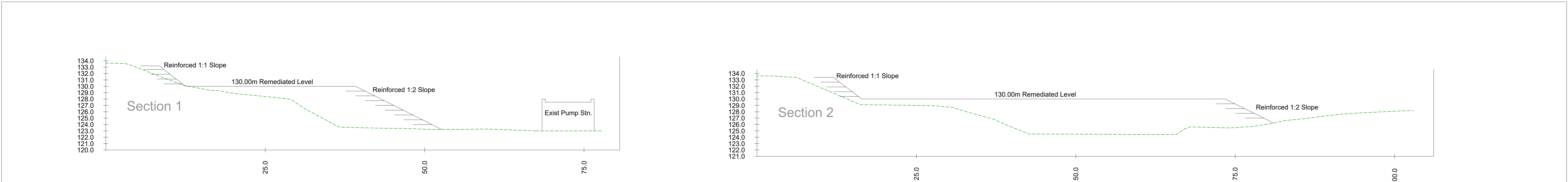
NOTE

In forming the development platform the turnover of made-ground to full depth across the commercial area i.e. until natural soils are encountered will be carried out to facilitate the removal of foundations, obstructions, etc. The specification for the re-engineering of the turned over made-ground material an also the surplus materials from the residential portion would be the basic performance specification below;

Obstructions, relict foundations and infrastructure (apart from live services) are to be removed from the area. Artificially hard materials should be broken out and crushed. Materials will be processed as per the E3P chemical and geotechnical specification using licensed plant. It will be the contractor's responsibility to remove all obstructions. Obstructions encountered within the near surface soils will be chased to the full depth and removed; if not possible, the obstruction must be surveyed with the location communicated to E3P, the client and the vendor. Where natural soils are present at a relatively shallow depth care should be taken to ensure that the natural cohesive deposits remain undisturbed.

The Made Ground from the residential development is noted to be present to substantial depth in some areas. The proposed enabling works levels require the current landform of the residential development to be cut. Where the development levels require material to be filled, site derived Made Ground must be sorted in a controlled manner prior to replacement.

NOTE:
Refer to Ironside Farrars external works 30522_8_1-5 for the remainder of the site



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Royle Road
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Slope Works

scale
(A0)
1:500
date
Dec 19

drawn by
ASB
checked

drawing no.

PMCE-537-ENG-SW-01

sheet no.

Sheet 1 of 1

revision

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