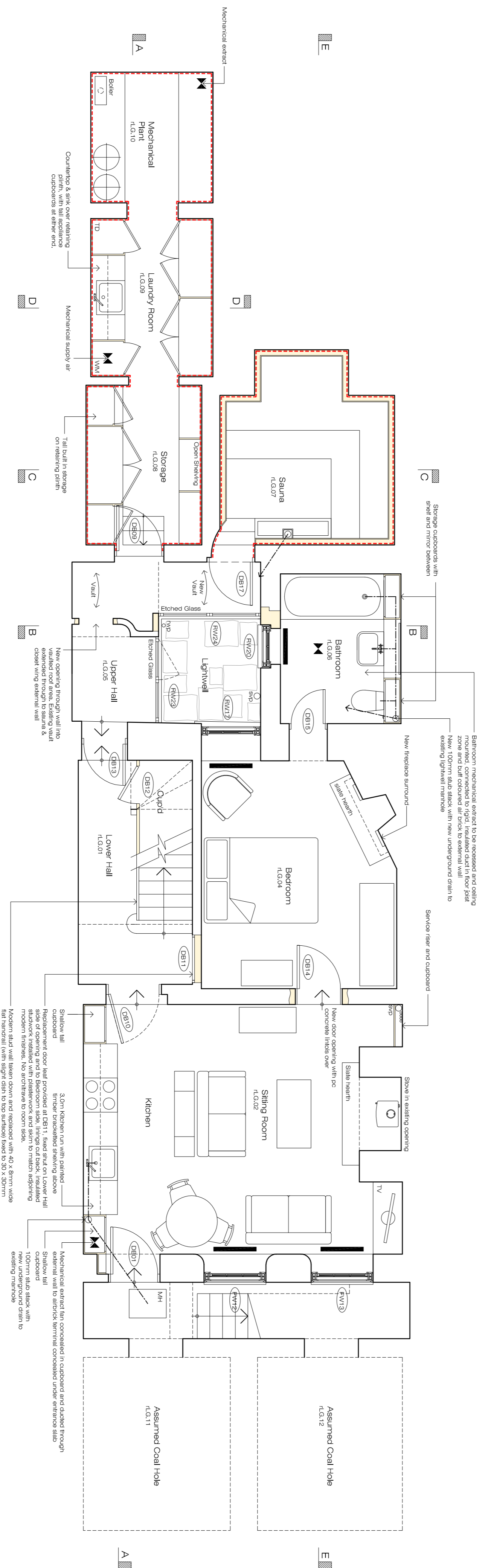


Proposed Ground Floor Plan

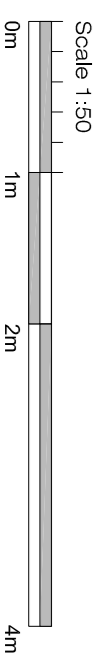


Proposed Lower Ground Floor Plan

Vault Waterproofing

as shown thus: ----

Given the potential for increased hydrostatic pressure and interstitial stresses in the substrate of the existing and adjoining buildings, it is not considered ideal to introduce cementitious renders/stuccos to the walls/floors of these vaults. Therefore, a Delta V520 drained cavity membrane system is to be applied to vault roofs, walls and floors. This system is a two-part system consisting of a Delta V520 membrane and a Delta V520 adhesive. The Delta V520 adhesive is to be applied to the substrate and the Delta V520 membrane is to be applied over the adhesive. The Delta V520 membrane is to be applied in a staggered fashion with 12mm overlaps and 12mm hand-dressed board with a Belton-chie Micro cement finish.



Proposed Alterations to 34 Great James Street, Bloomsbury, London, WC1N 3HB

Lower Ground & Ground Floor

Client: Mr R Crowley
Project: 34 Great James Street
Drawing: Proposed Floor Plans



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