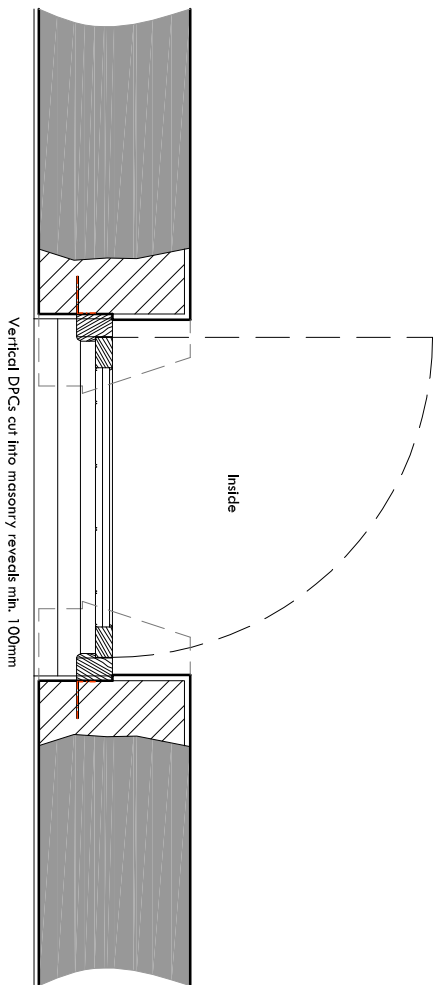
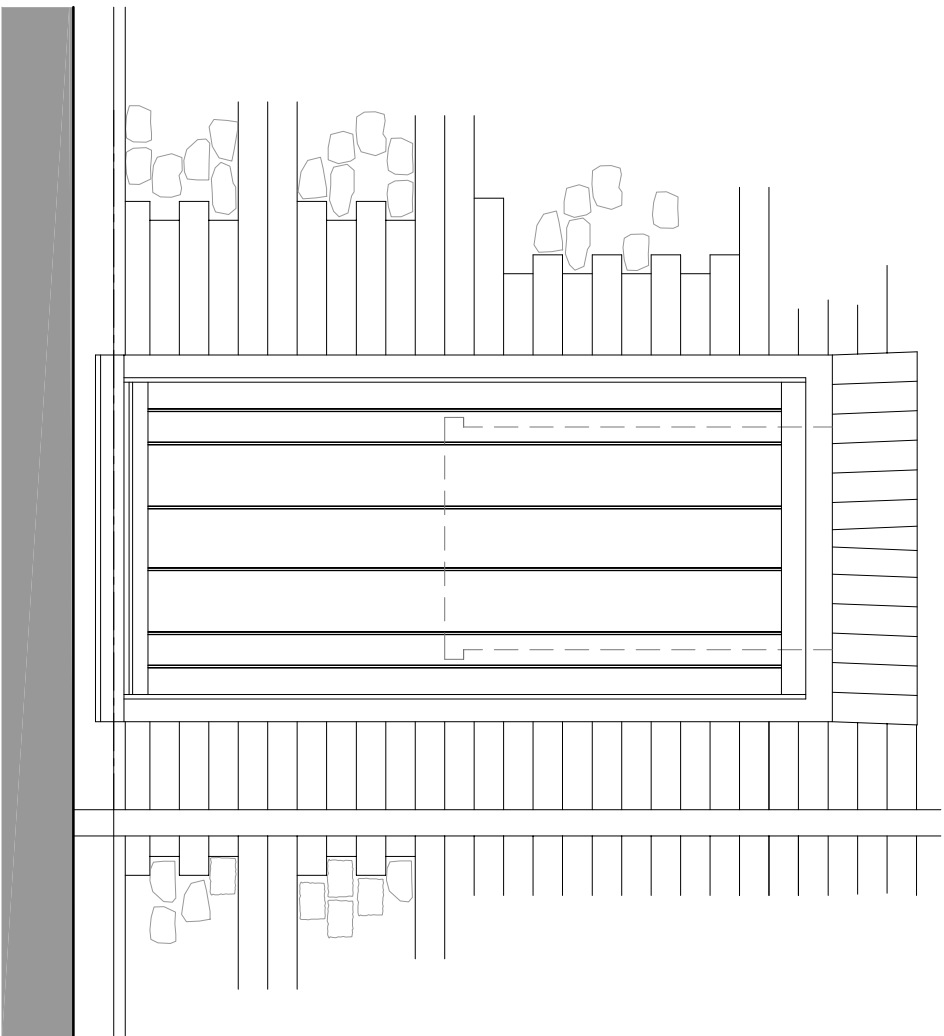
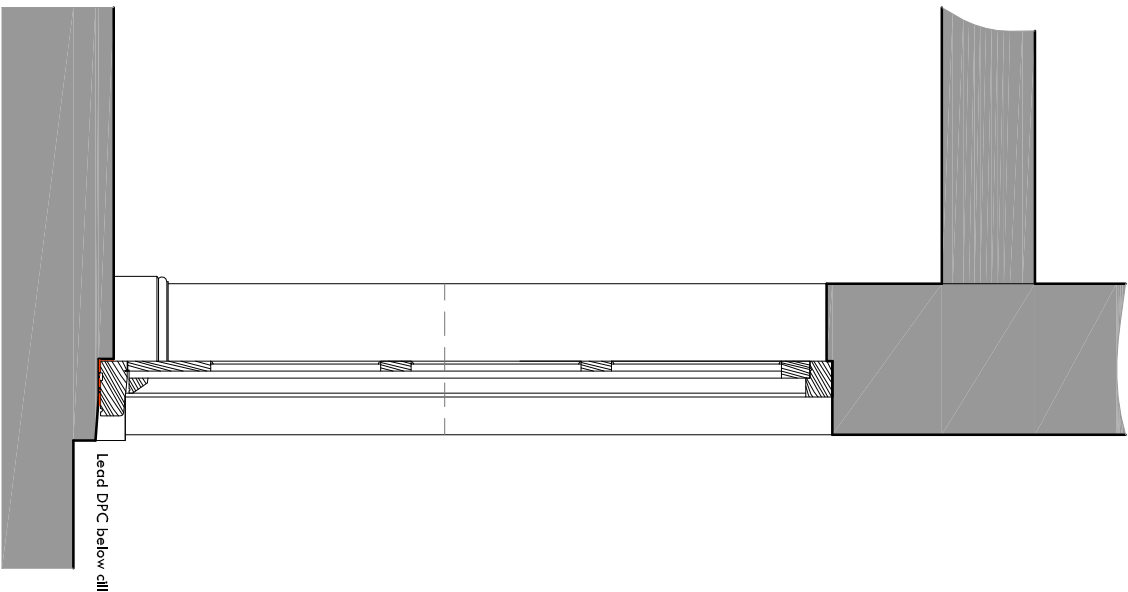
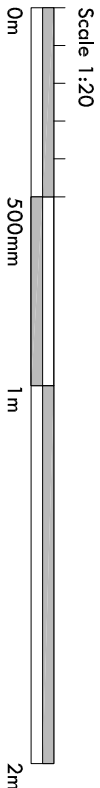




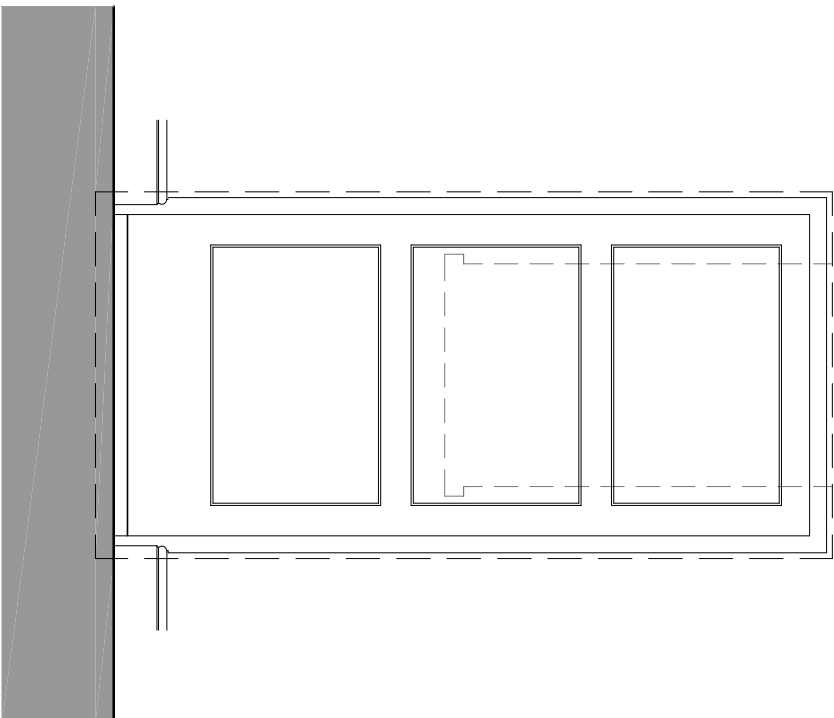
Plan 1:20



External Elevation of New Door



Section Through Opening



Internal Elevation of New Door

New External Door

New door opening to be reformed where window currently exists in external wall to hall. Carefully remove existing window casement & frame and reuse in former window opening further along north wall retaining all whole, good bricks and flint for reuse in making good reveals of openings. Ensure existing brick arch above is capable of supporting existing masonry above door opening. Use lime based mortar to match existing mix, colour and pointing.

Insert new hardwood, painted door frame to suit opening size and to match existing external door frames elsewhere on the property. Cut vertical DPCs in masonry reveals either side of opening and tuck into back of door frame jambs to help prevent moisture tracking back internally. Make good wall, reveals and floor internally to match existing plaster and floor finish. Adapt existing timber, painted skirting board, match existing profile where new sections required.

New hardwood timber, painted external door to match pattern, details and finish of existing external doors but with copillary grooves to sections as required to minimise water penetration from outside. Provide Code 5 lead DPC below new door cill and dressed up the back of the cill.

New door to be fitted with hinges, door ironmongery and lock to match those on existing external doors.