

Rebuild brickwork shaded in yellow using new and salvaged brick to match colour texture and size of original wall. Sample to be agreed. Rebuild wall to match existing Flemish bond and repointed in 'hot lime' mortar mix.

Cement render to brickwork to be hacked off and exposed wall to be repaired and rebuilt in brickwork and lime render to match existing
After render removed, inspect bricks for full scope of repairs.

Rebuild wall to existing height

Brick piers to be rebonded into brickwork and repointed in lime pointing to match existing

Remaining area of wall repaired by piecing in damaged bricks individually and in small groups and whole area repointed.

All repairs and making good of pointing to the brickwork wall shall match the original work with regard to the methods used and to material, colour, texture, face bond and pointing, to be agreed on site with the Architect

Repoint area in lime mortar in a mix to match existing and agreed with architect.
Existing mortar should be cut out using a plugging chisel and hand talls only to a minimum depth of 25mm. Leaving square cut recess to received new pointing.
Pointing to have tamped finish to match existing and to sample agreed with architect.

BRUCE CASTLE WEST BOUNDARY WALL PROPOSED INTERNAL ELEVATION

0 1m 5m 1:50

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for proposed external wall elevations, see drawing no. 0722422/Sk06 & Sk07,
for existing internal wall elevations, see drawing no. 0722422/Su05 & Su12

Bruce Castle
Title: Bruce Castle West Boundary Wall Proposed Internal Elevation
Drawing No: 0722422-Sk08 Scale: 1:50 @ A3