

Gad Hill School

Repairs to Parapet Wall – Emergency Works – revised 19th February 2026

To be read in conjunction with the attached annotated photographs

WORKS

To make safe existing parapet wall as shown on the attached photographs

SCHEDULE OF WORK

Erect scaffolding to afford safe access to both sides of wall

Carefully remove all loose or unstable brickwork down to sound brickwork

Clean bricks and retain on site at low level. Do not remove any bricks or parts of bricks from site without prior agreement

Provide secure temporary weather protection to exposed brickwork using roofing felt & battens

Re-bed & re-point bricks to the corner of the main building where the parapet wall joins to ensure that weather tight integrity is maintained. All such work to be carried out in accordance with the specification below

SPECIFICATION

BRICKWORK

Re-use existing bricks where-ever possible. Allow for carefully removing existing bricks, removing mortar and setting aside for re-use

Ensure that the bricks are re-used in their original location

Obtain samples of red 'rubber' bricks to match existing bricks in colour size & texture. Obtain approval for use

MORTAR

NHL3 hydraulic lime mortar to be used. Joints to be square to the face of the brick and slightly recessed 2-3mm with a brushed finish to expose the aggregate.

BONDING

To match existing, use photographs to assist. Note the main building is laid in Flemish bond but the parapet wall appears to have a mix of bonds. It appears that semi-engineering bricks have been built on top of the original red rubbers with Flemish bond at the lower level and English bond for the upper level