e structure being covered, unexposed or otherwise inaccessible the notes / specifications of existing materials are subject to confirmation of site when it is feasible to expose the relevant areas of construction. All material schedules are given in
e ordering any materials. Remway Design accepts no responsibility for the accuracy of these material schedules.

a3

0m 2m 4m 6m 8m 10m

VISUAL SCALE 1:100 @ a3

AS PER ENGINEERS REPORT
TAKE DOWN BRICKWORK TO BELOW GROUND APPROX 1000 MM FROM CORNER. REUSE BRICKS AND POINTING TO BE APPROVED PRIOR TO RECONSTRUCTION

Existing clay pantiles to be removed, cleaned & reused wherever possible. Any new roof tiling to match existing

epairs needed such as stitching of cracks, brick dentistry, to be done to the structural engineers details & to their site.

Existing clay pantiles to be removed, cleaned & reused wherever possible. Any new roof tiling to match existing

PROPOSED NEW 1200X 1200 WINDOW DETAILS TO BE APPROVED PRIOR TO INSTALLATION

RE BUILD UNSTABLE GABLE END

All existing legged & braced window shutters and doors to be restored wherever possible or replaced with new timber units to match the existing and pinned back to the wall

## *Elevation 02 - Right*

*1 : 100*

AS PER ENGINEERS REPORT
TAKE BRICK WORK DOWN TO BELOW GROUND LEVEL APPROX 600MM AROUND EACH CORNER OF GABLE WALL
RE USE BRICKS. RE POINTING TO BE APPROVED PRIOR TO RE CONSTRUCTION.
BUILD UP OFF NEW FOOTING AS PER RAFT DRAWING (SLC) 180339/335

EXTENT OF WORK TO BE CARRIED OUT ON ROOF TIMBERS WILL NOT BE APPARENT UNTIL ROOF TILES ARE STRIPPED OFF. TO BE ASSESED BY ENGINEER AND APPROVED PRIOR TO WORKS CONTINUING.
AS PER S.H.D.C CASE ASSESMENT OFFICER OCT 2017.

ORG NO. 2963

| New Road | Quadring Eaudyke