

Safety Health and Environmental Information

The following risks are identified as unusual or unfamiliar to a competent contractor

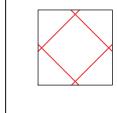
CONSTRUCTION RISKS
There are no significant or unfamiliar risks

DEMOLITION RISKS (FUTURE)
There are no significant or unfamiliar risks

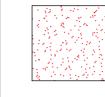
It is assumed that all work will be carried out by a competent contractor working, where appropriate, to an approved method statement

Key:

- - Area of Proposed Works



 De-frass loose stonework and clean masonry to soffit overhang of cornice.
 Rake out loose vertical mortar joints.

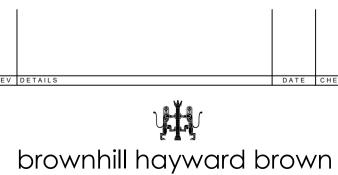


- Remove all existing render back to masonry substrate. Protect all windows/doors with 12mm external grade plywood during operations. Take run moulding profiles of all details prior to any stripout.

 Temporarily remove, record, code and store all surface mounted fixtures that would obstruct render repair operations.

Notes:

- Remove existing loose/trailing external wiring. Once all render has been removed, chase new 35x35mm route into the external face of brickwork (to receive 25mm diameter galvanised steel conduit). Conduit route to be located for the most effective position for routing the concealed cabling with least disruption and shortest distance.



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Highclere Castle - Render Repairs

West Wing - Existing Elevation with Stripout

LISTED BUILDING CONSENT

DRAWN CHECKED SCALE
SPF As Show

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