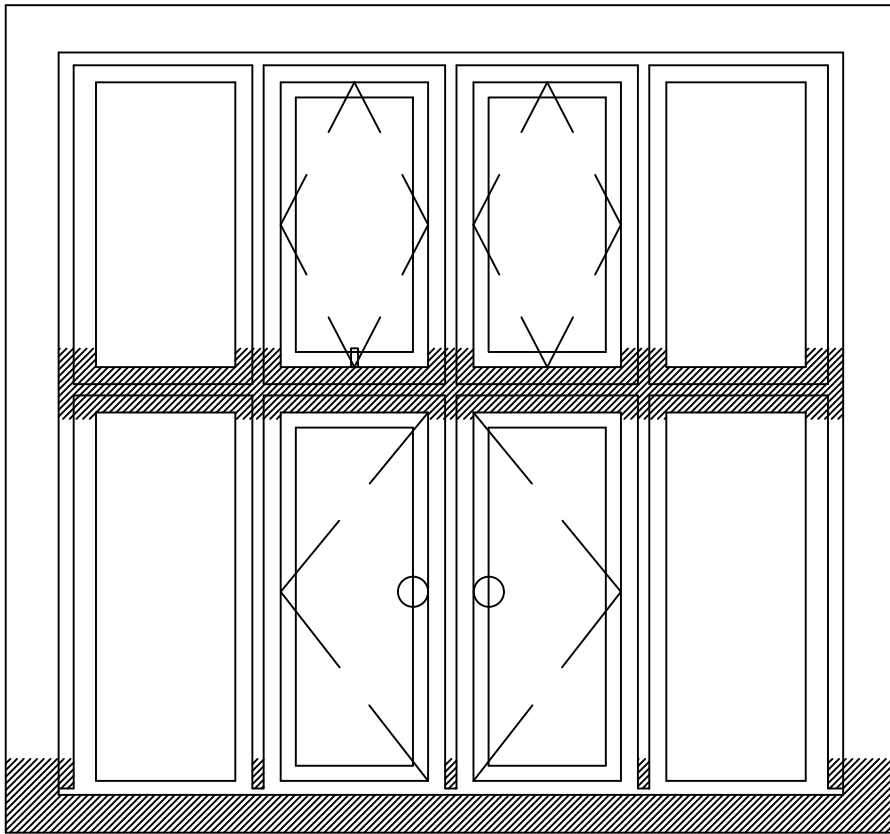
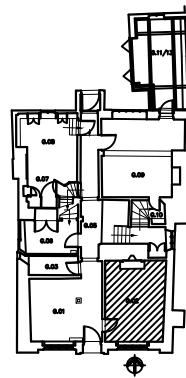




Stonework.

Rake out the open joints and fill with a mixture of lime putty and stone dust. Brush the surface to expose the aggregate.

Soft and waste areas to be either cut out and matching pieces let in using the mortar, above. Alternatively, the wasted areas to be cut back to solid stone and a plastic repair undertaken using s/steel wire drilled and epoxy glued-in and a mix of slaked lime and stone dust tooled on and tooled to match existing profiles.



Description

Chilmark stone mullioned window with matching, moulded transom.

Moulding is ovolo with fillets. There are some open joints between components. External sills and transome have weathered resulting in a loss of profiles. The internal sill is covered with hard cement fillets. The internal transome has some soft patches.



Glazing is hand-blown cylinder glass. Glass quarries are fixed using a mixture of linseed oil putty and/or a soft lime mortar.

There are 4 metal, side-hung casements with wrought iron, spring casement stays and 2 upper metal, centre-pivot casements. Their catches and stays are missing.

At each side plain, flat lining boards are slightly splayed.

Schedule of works

Remove hard cement patches and repair with lim-based plastic repairs.

Remove the casements, sprung stays and frames. De-rust the metal components. Paint with an epoxy-based primer and give 2 coats of Zinser oil-based paint in off-white. Replace the casements set in a soft lime mortar. Add new, matching metal casement fasteners and stays.

Fixing putty and mortar pointing to be replaced where cracked or loose, to match existing.

Detail Specifications for repair works to:
Window W.02/G.02

1306.D.34