Proposed works include refurb of existing sash's and installation of timber parting and staff bead incorporating a brushed draught proof system. Any rotten cills to be replaced with like for like section. Any broken glass to be replaced with like for like 6mm glass as detailed.

<135.0mm>
<8.0mm>
<60.0mm>
87.9 mm
79.9 mm
<30.0mm>
20.0 mm
<65.0mm>
16.0 mm
7.0 mm
28.4 mm
Accoya
Staff bead and draught seal
6mm
9.0 mm
To parting bead with Draught seals
<20.0mm>
<60.0mm>
Meeting rail draught seals
6mm glass unit
Brigton fastener
6.0 mm
<45.0mm>
<38.0mm>
15.0 mm
<36.0mm>
15.0 mm
<8.0mm>
6mm tgh
6mm tgh glass unit
6.0 mm
Top & Bottom sash to slide up and top sash to slide Down and meet at the meeting rail where the Draught seal meet. This will create the seal. Parting beads to be installed in-between both Sash's to create seal and staff beads to be Installed around the internal frame to create Internal seal

Glass to be installed onto a bed of putty.
Once bedded fix into position using glazing pins.
Once fixed a triangular bead of putty to be Installed to external side.

Staff bead with draught seal
78.9 mm
65.0 mm
Any rotten timber cill will be Replaced with exact replica cill section
65.6 mm
36.0 mm

Heritage Joinery Solutions Ltd
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Bespoke Traditional Joinery Specialists
Heritage Joinery Solutions Ltd
Quality bespoke woodwork

<200.0mm>

This drawing is not to scale