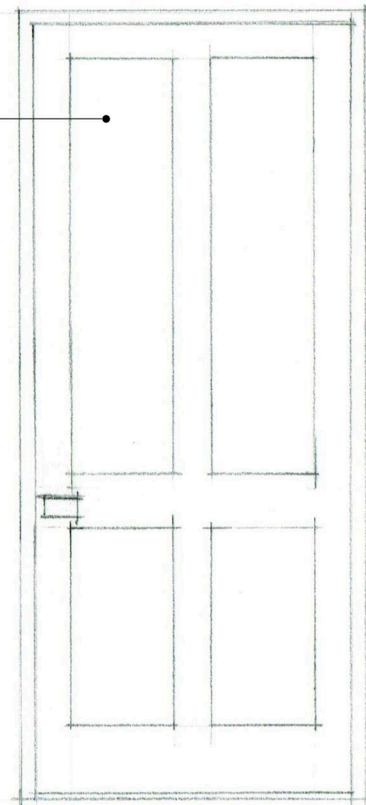
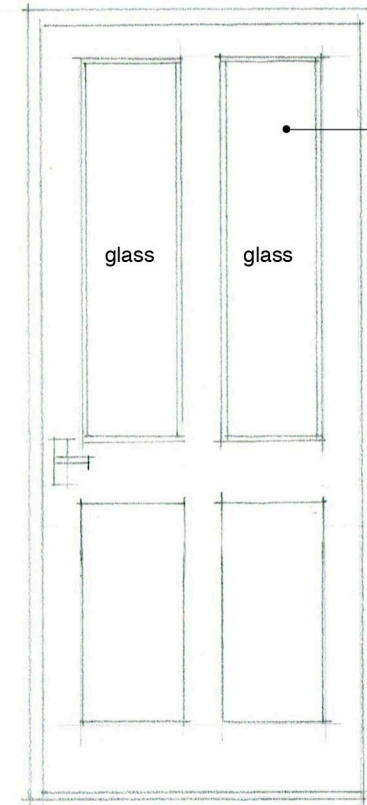


Existing timber door and frame. 4 recessed panels painted white gloss, remainder including frame black gloss. Macclesfield step detail.

For location of door on plan refer to drawing 1906B.01.



D5 External Elevation as Existing.



D5 External Elevation as Proposed.

New 44mm thick external timber framed four panel rear door with 2 upper panels double glazed Argon filled units with frosted safety glass. Insulated panels to lower part of door. New timber frame and ironmongery - 1.5 pairs hinges and 5 lever deadlock with handles to both sides.
Size of door panels and frame generally to match existing except central rail is raised to accommodate modern ironmongery/handle height.
Decoration of door and frame to match existing. White gloss infill panels with a black gloss frame.

For location of door on plan refer to drawing 1906B.11.

Purpose of issue - Listed Building Consent Issue.

All dimensions to be confirmed on site prior to construction.

Project	Dwg No.
No 2. Ingham's Almshouses, St James' Square, New Mills.	1906B.20
Drawing Title	Scale
New Rear Door - Existing & Proposed External Elevations.	1:20@A3
R. S. Harrington Architect Ltd	Date
m. 07375 399826	June 23.
e. rob@rsharrington.co.uk	