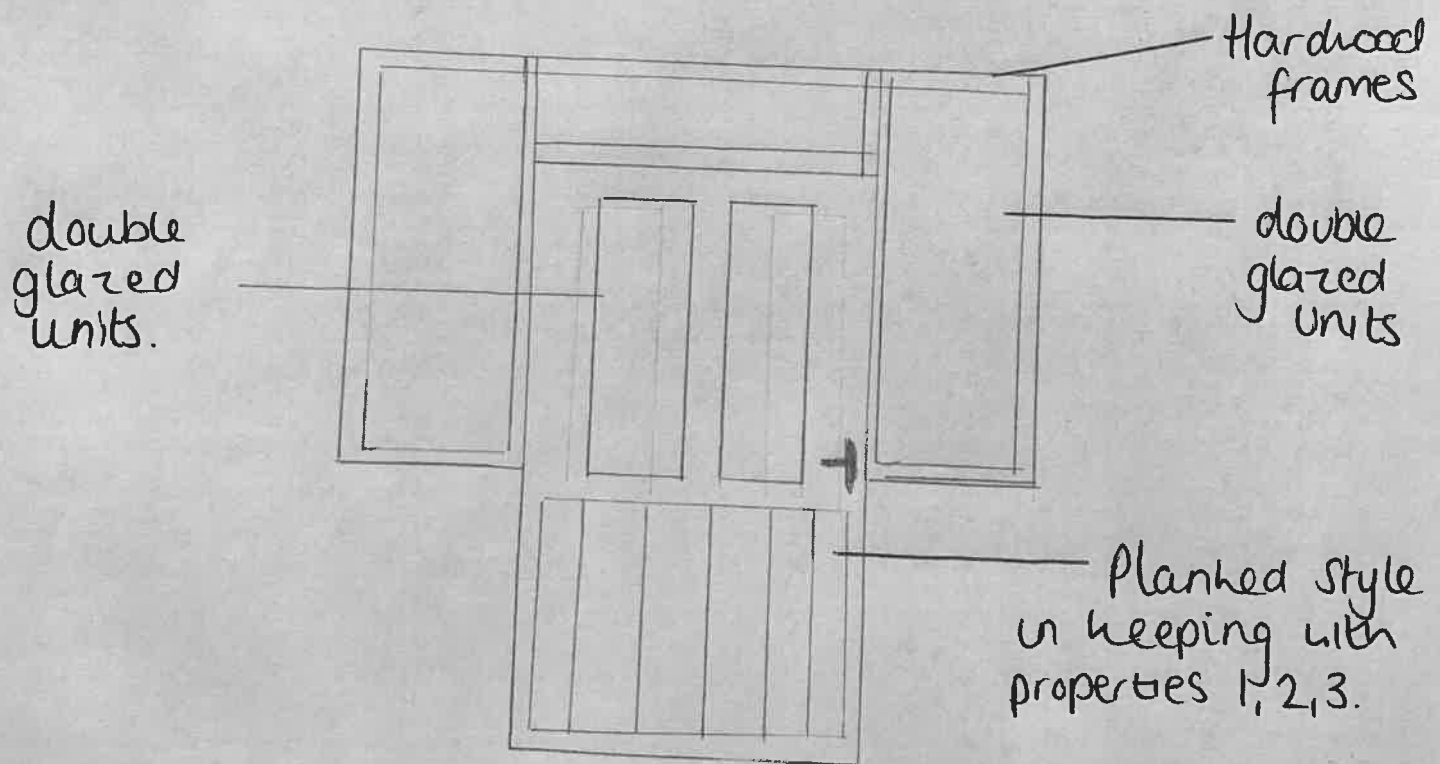


Back door and windows - Replacement

This is all one frame and in order to accommodate the new hardwood door the frame needs replacing. It is also rotten.

Replacement of wooden door and window frames to be replaced with hardwood Accoya flood door and hardwood window frames, housing double glazed units. ~~over and~~

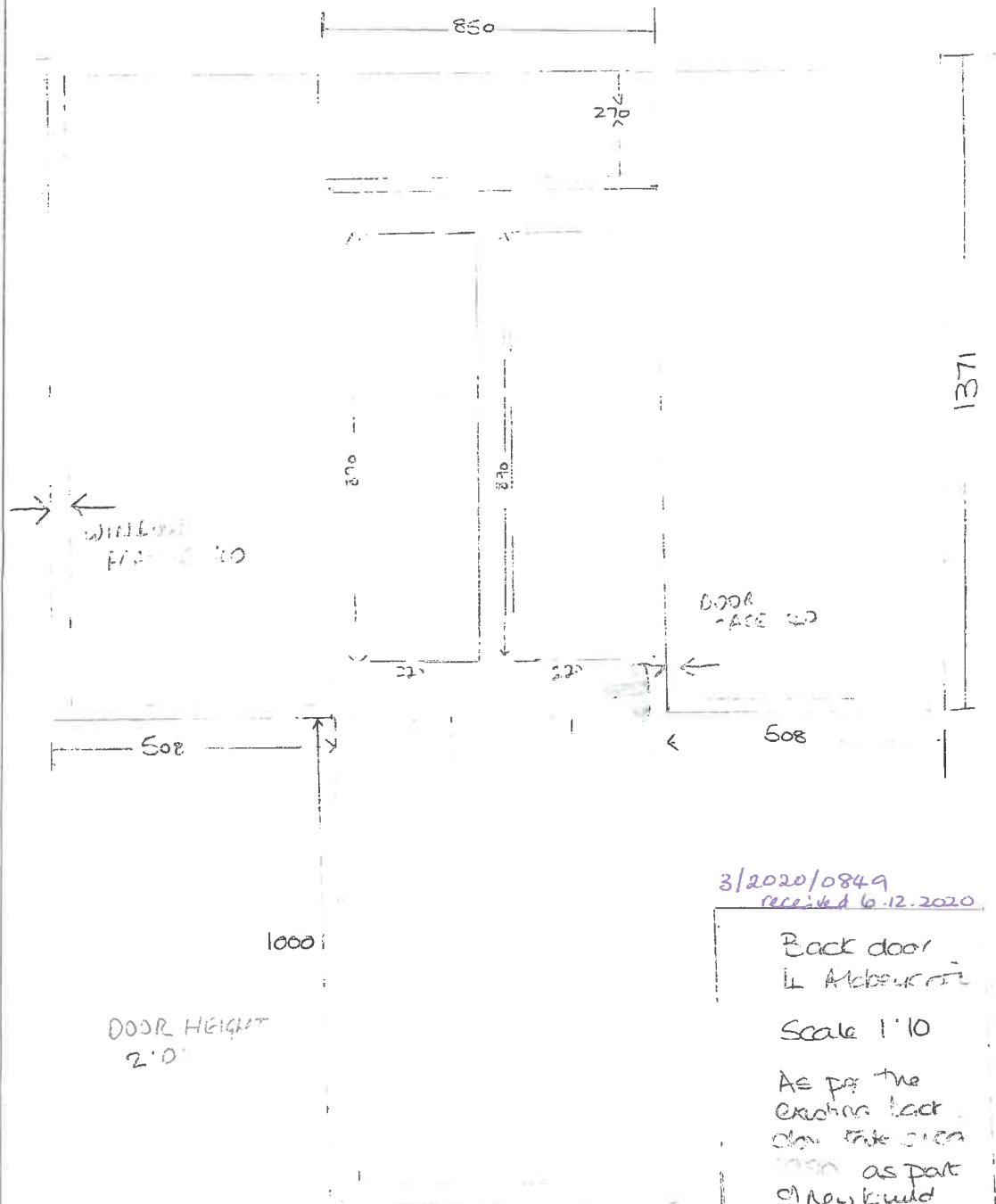


Door features

Bespoked flood resistant hardwood in Accoya.
Specifications + manufacturing as front door.

Window features

Frames made from hardwood housing double glazed units.



3/2020/0849
 received 6.12.2020

Back door
 L. Alabourrie

Scale 1"=10'

As per the
 existing back
 door side view
 1990 as part
 of New build
 extension

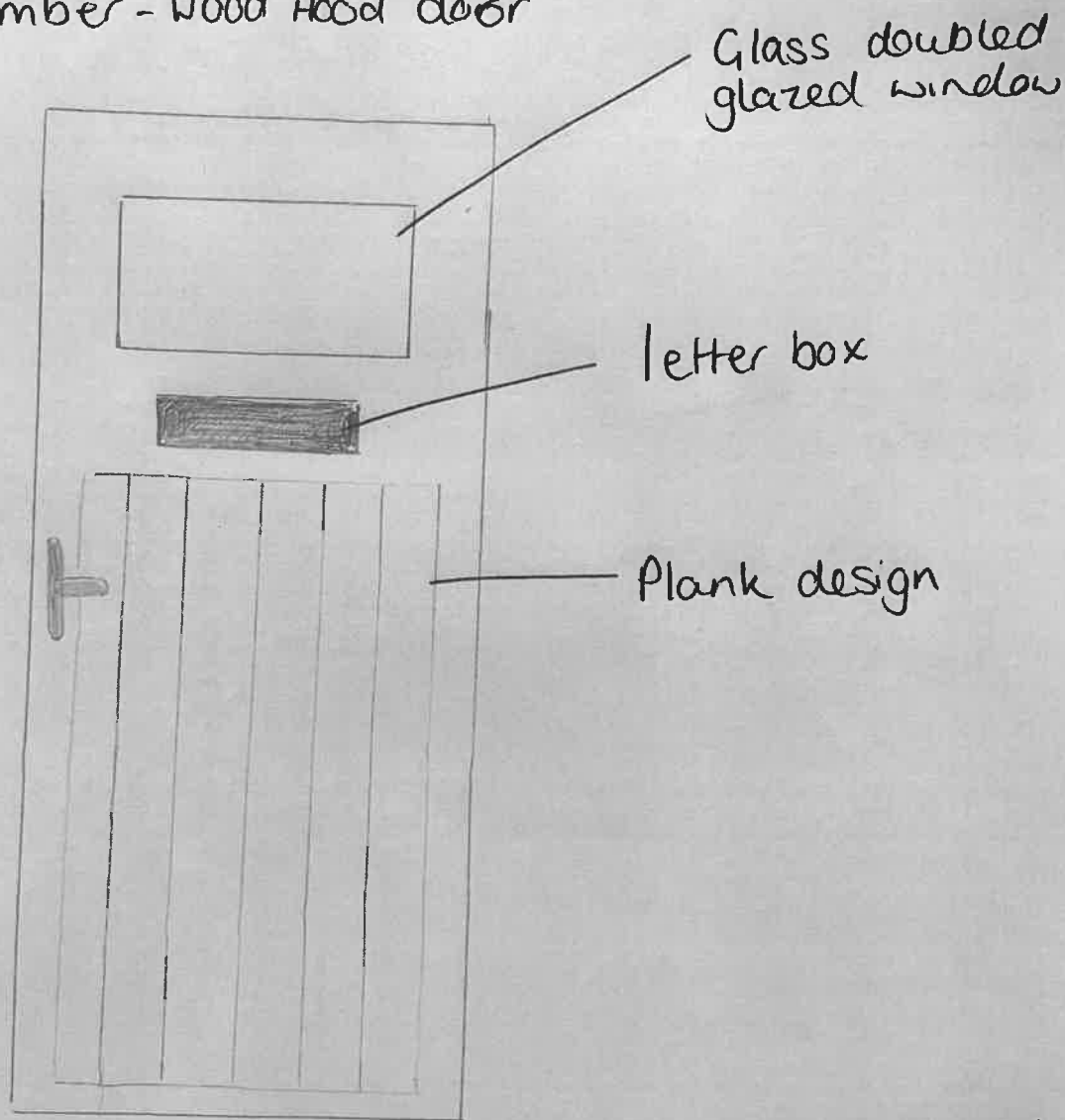


Not original 1990s door
Rotten and not flood
resistant.

Replacement like for
like back door in
hardwood, / flood door.

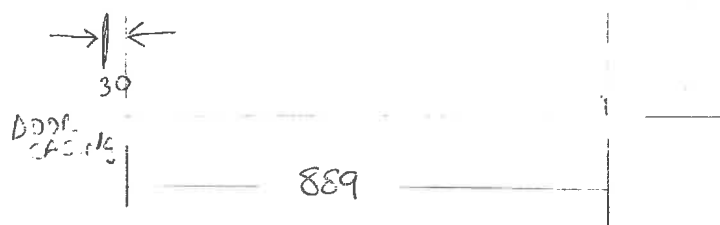
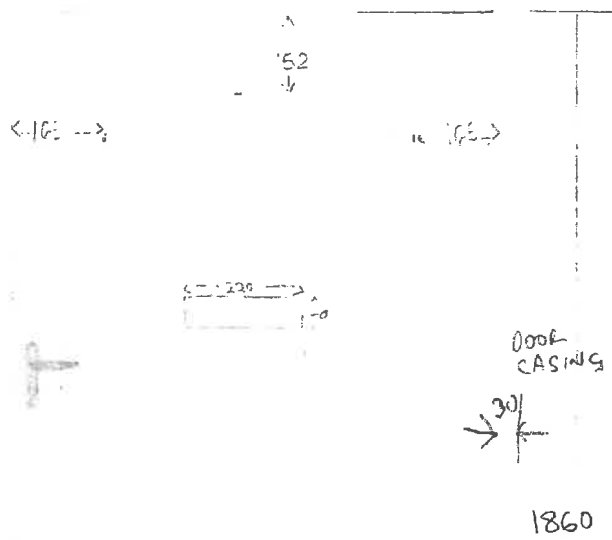
③ Please submit further details of proposed door construction / design (Manufacturers specifications; drawings).

Front door - replacement 1930's styled door for a Hardwood - Timber - Wood Flood door



Door features

Bespoked flood resistant hardwood door manufactured specifically to fit the door frame to protect. Specifically designed to satisfy the Environmental Agency. Manufactured from high quality hardwood, secure flood resistant system, fully fitted sealed system / door frame, fully waterproof door core. Made in Accoya install and made by flood divert - local authority approved.



All measurements
in mm (mm)

Front Door
L. Abbeyside
Glass window
is same height
and width as
the door

1:10 scale

Proposed door as number 1 Abbeycroft.
Replacement of oval 1930s style window with a rectangle
window of the same
dimensions
+ with letter
box



Current front door = not original. 1930's style
door Not in keeping with the vernacular of the area.

