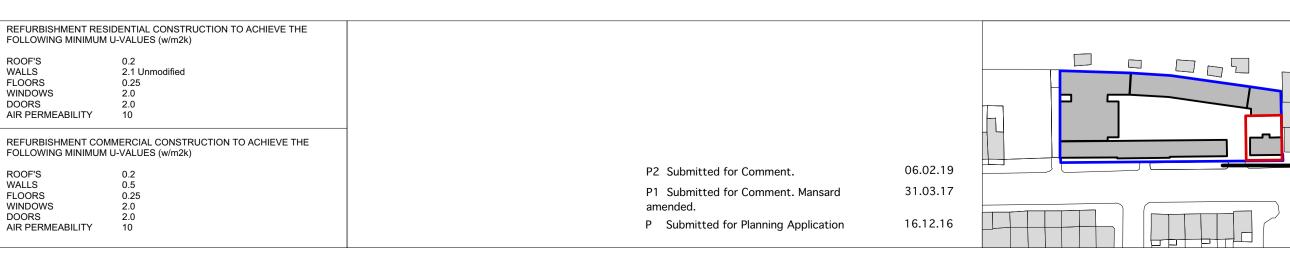




Front Elevation

1:50@A1





BASEMENT WINDOWS (W1 and W3) Existing Cill to be removed, as they have significant cracks, with a new stone cill formed with upstand to receive window. Profile to be added to the frame on three sides oversailing the existing base to the reveal.

BASEMENT DOOR (W2)

Existing concrete plinth to be clad over with a new stone cill.

Profile to be added to the frame on three sides oversailing the existing base to the reveal.

GROUND FLOOR WINDOWS (W4 and W6) Existing Cill to be removed, and they have significant cracks, with a new stone cill formed with upstand to receive window.

Profile to be added to the frame on three sides oversailing the existing base to the reveal. The rolls and entablatures to be fixed through the wall beyond the frame.

ENTRANCE DOOR (W5)

Existing concrete plinth to be clad over with a new stone cill.

Profile to be added to the frame on three sides oversailing the existing base to the reveal. The rolls and entablatures to be fixed through the wall beyond the frame.

FIRST FLOOR WINDOWS (W7 - W9)

Existing Cill to be removed, as they have significant cracks, with a new stone cill formed with upstand to receive window.

Profile to be added to the frame on three sides oversailing the existing base to the reveal.

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awing Title Proposed Elevation 01	Status Planning	Drawn KD	Checked TS
General Arrangment	^{Scale} 1:50@A1, 1:100@)A3	^{Date} Feb 2019
	Drwg. No. 173_PL-COND	04D 01	Revision P2