

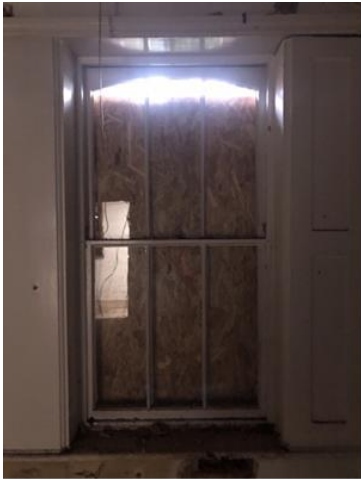
3-5 Craven Road, Reading, RG1 5LE



Window Condition Survey – October 2022

Window	Condition	Proposal
Ground Floor		
WG01		Single glazed. Inefficient unit. Replace like for like with double-glazed panels.
WG02		Single glazed. Inefficient unit. Replace like for like with double-glazed panels.
WG03		Single glazed. Inefficient unit. Replace like for like with double-glazed panels.

WG04		Single glazed. Inefficient unit. Unsightly fans in glazing.	Replace with more traditional units with double-glazed panels. Unnecessary fans in glazing to be removed.
WG05		Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.
WG06		Poor condition. Rotten frame. Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.

WG07		Poor condition. Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.
WG08/9		Poor condition. Rotten frames. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WG10		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WG11		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WG12		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WG13		Poor condition. Rotten frames. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WG15		Poor condition. Single glazed. Inefficient unit. Unsightly fans in glazing.	Replace like for like with double-glazed panels. Fan in glazing to be removed.
WG17		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WG18		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WG24		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WG25		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WG26		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WG27		Poor condition. Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.
WG28		Poor condition. Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.
WG29		Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.

WG30		Poor condition. Single glazed. Inefficient unit. Unsightly fans in glazing.	Replace like for like with double-glazed panels. Fan in glazing to be removed.
WG31		Poor condition. Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.
WG32		Poor condition. Single glazed. Inefficient unit. Unsightly fans in glazing.	Replace like for like with double-glazed panels. Fan in glazing to be removed.

WG33		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WG34		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WG35		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

First Floor			
WF01		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF02		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF03		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WF04		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF05		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF06		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

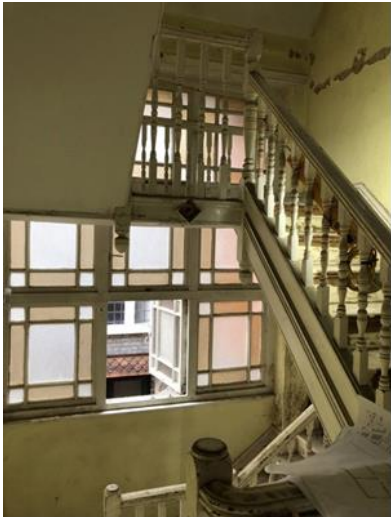
WF07		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF08		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF09		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WF10		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF11		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF12		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WF13		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF14		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF15		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WF16		Poor condition. Single glazed. Inefficient unit. Unsightly fans in glazing.	Replace like for like with double-glazed panels. Fan in glazing to be removed.
WF17		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF18		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WF19		Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.
WF20		Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.
WF21		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WF22		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WF23		Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
Second Floor			
WS01		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.

WS02		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.
WS03		Poor condition. Single glazed. Inefficient unit.	Replace with more traditional units with double-glazed panels.
WS04		Poor condition. Single glazed. Inefficient unit.	Replace like for like with double-glazed panels.