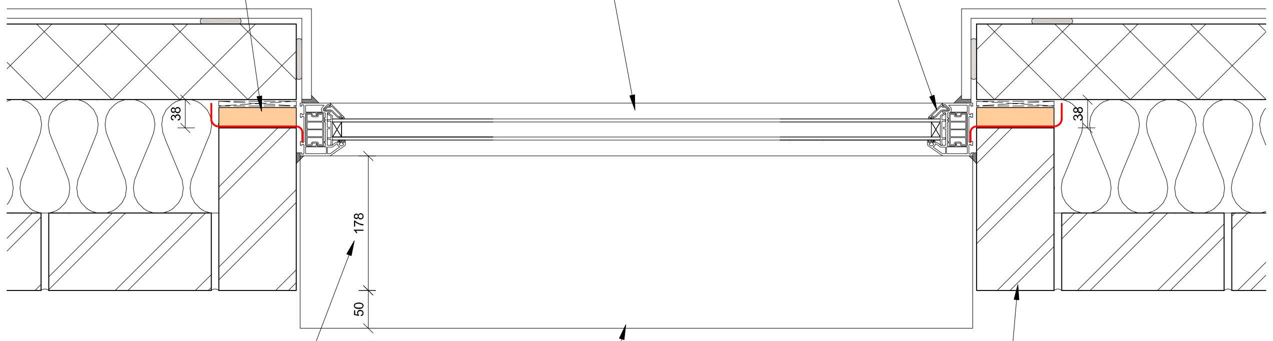
Stonecor GSC165 25mm deep x 100mm wide cavity closer with integral DPC; include for packers behind to cover additional cavity depth

Window frames to be coloured Anthracite Grey (RAL 7016)

uPVC window frame installed as per specialist manufacturer's details



min. 178mm from main building face to front face of window frame

extended cill to window frame to suit recess; cill to project min. 50mm from building face

full brick return to window reveal

Plan Arrangement

(showing Window Jamb Detail)

min. 178mm from main building face to front face of window frame

extended cill to window frame to suit recess; cill to project min. 50mm from building face

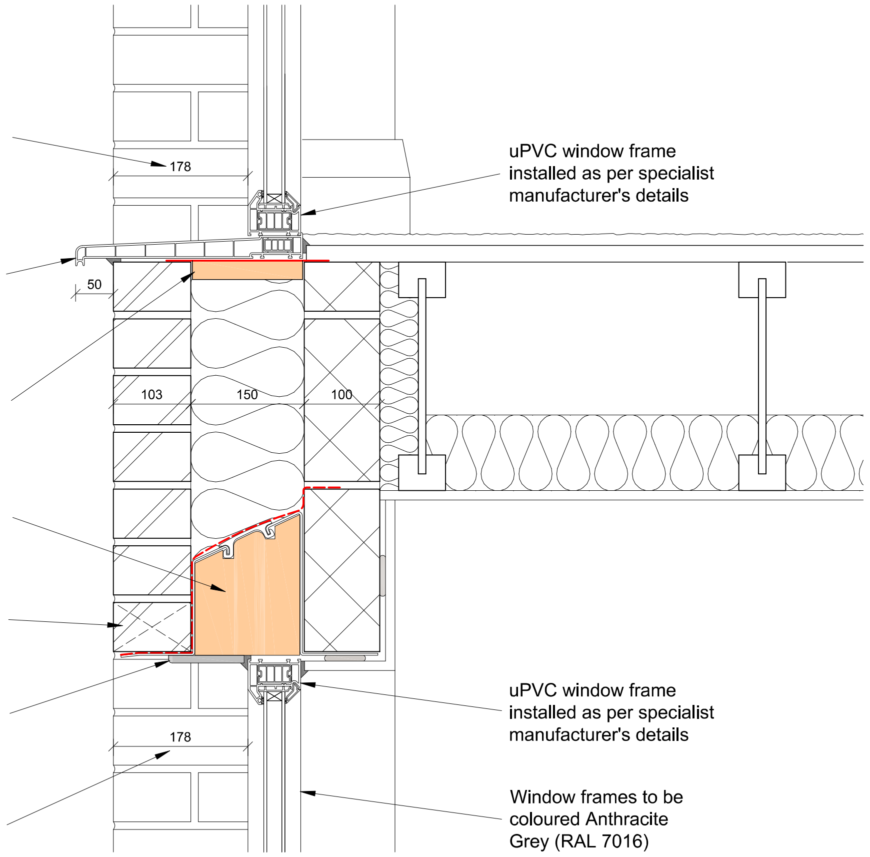
Stonecor GSC225 25mm deep x 150mm wide cavity closer with integral DPC

IG Lintels 'HiTherm+' insulated lintel, suitable for 150mm cavity, to structural engineer's & specialist manufacturer's details; visible portion of underside to be painted black

cavity tray over lintol & weep holes @ 450mm centres

100mm wide uPVC cover section to conceal insulation within lintol, glued to underside of lintol; to be coloured black to match lintol colour

min. 178mm from main building face to front face of window frame



uPVC window frame installed as per specialist manufacturer's details

uPVC window frame installed as per specialist manufacturer's details

Window frames to be coloured Anthracite Grey (RAL 7016)

Section Arrangement

(showing Window Head & Cill Detail)

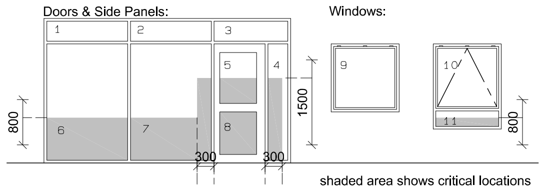
SAFETY GLAZING (in accordance with Approved Document K)

Glazing in these critical locations to be Safety Glass.

The following locations may be considered 'critical' in terms of safety;

a. between finished floor level and 800mm above that level in internal and external walls and partitions (see diagram)

b. between finished floor level and 1,500mm above that level in a door or in a side panel, close to either edge of the door (see diagram)



shaded area shows critical locations to which requirement K4 applies (i.e. areas numbered 2, 4, 5, 6, 7, 8, 11)

A	10/11/20	Cavity closer specification updated	TR	GG
REV	DATE	AMENDMENT	BY	CHKD

HNAarchitects
Architecture | Planning | Design

PROJECT:	Land at Linn Street, Crumpsall					
CLIENT:	Wiggett Construction Ltd.					
DRAWING:	Window Jamb, Head & Cill Arrangement					
DRAWN BY:	TR	CHECKED BY:	GG	DATE: 09/11/20	SCALE: 1:10 @ A3	
STATUS:	Construction			DRAWING No: 1320/C-402		REVISION: A

DO NOT SCALE.

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