



GENERAL NOTES

- ### PROPOSED RENDER INSULATION SPECIFICATION

Thickness: 80mm (Depending on render thickness and existing building line)

reaction-to-fire tests

PLEASE NOTE:

Allow for the supply and installation of 'Rockwool' - Cavity Barriers to be installed

To be installed strictly in accordance with the manufacturer's recommendations.

BOC9800.01: SD Erection System consists of both the SD Erection Slab and SD

SP Firestop System has been tested and assessed to BS 476: Part 20. It has also

Thickness: TBC following opening up works.

Accessories: SP Firestop Fixing Brackets and Pilotail Screws

SPECIFICATION

Allow for the supply and installation of 'Rockwool' - 'RAINSCREEN DUO SLAB'

recommendations.

Thickness: 50-100mm (min. untailed width: 50mm)

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Allow for the supply and installation of "Rockwool" - Cavity Barriers to be installed

To be installed strictly in accordance with the manufacturer's recommendations

Horizontal Barriers: 'Rockwool' - SP FIRESTOP USCB 120.

Fully tested to ASEP TGD 19.

of Rainscreen duo slab)

25mm and maximum overall void of 600mm.

Vertical Barriers: 'Rockwool' - SP FIRESTOP System SP120.

SR Elertson Systems has been tested and approved to BS 476: Part 20. It has also

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Life:	Achieves up to 120 minutes.
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PLEASE NOTE

SCHEDULE QUANTITIES NOTES

and any use of them are at the quantifiers own risk. They should not supersede the contractor's own quantity supervision methods.

Schedule_Vertical and Horizontal Cavity Barriers				
Colour	Manufacturer	Model	Description	Total Length
	Rockwool	SP Firestop OSCB 120	Installed Horizontal in firestop at floor compartments	2900.73 m
	Rockwool	SP Firestop OSCB 120	Installed Horizontal in firestop to close cavity	254.85 m
	Rockwool	SP Firestop OSCB 120	Installed horizontally in firestop at floor compartments	473.1 m
	Rockwool	SP Firestop OSCB 120	Installed horizontally in firestop to close cavity	263.36 m
	Rockwool	SP120 FIRESTOP SLAB	Installed Vertical in firestop at wall compartments	734.89 m
	Rockwool	SP120 FIRESTOP SLAB	Installed vertically in firestop at wall compartments	242.71 m