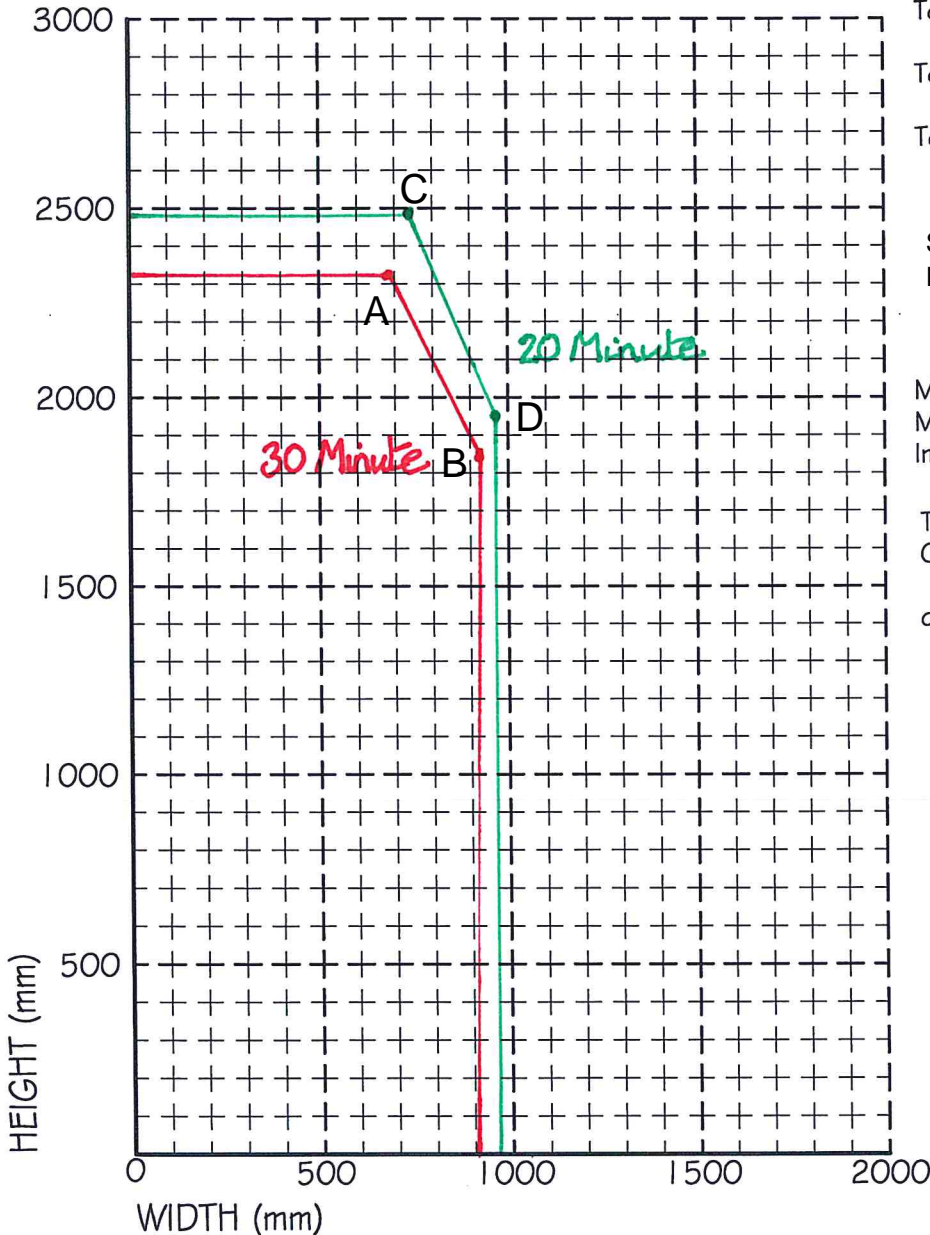


	FD30 (30 minutes)		FD20 (20minutes)	
	A	B	C	D
Width	629mm	929mm	732mm	982mm
Height	2330mm	1858mm	2494mm	1964mm

LEAF SIZE ENVELOPE POINTS



ENVELOPE OF APPROVED LEAF SIZES

The above graph represents the envelope of approved leaf sizes for the proposed door leaf configuration. Any combination of leaf width and height that falls within the graph axes and the connecting line on the graph above are approved. POINTS A & C represent the maximum leaf height and its associated width. POINTS B & D represent the maximum leaf width and its associated height.

PROPOSED CONFIGURATION

UNLATCHED
SINGLE ACTING
SINGLE LEAF

REQUIRED INTEGRITY : 30 minutes

TEST DATA

Test No.: CFR 1512111

Test date: 11.12.2015

Test Standard : BS EN 1634-1 : 2014

Single acting
Rebated closing jamb

Maximum leaf height tested : 1981mm
Maximum leaf width tested : 838mm
Integrity performance : 32 minutes

This figure forms part of International Fire Consultants Ltd's Assessment Report, which contains full details of the assessed doorset construction.

This drawing is Copyright©
Contractors must check all dimensions.
Any discrepancies must be reported before work proceeds.
Only work to dimensions stated on drawing.

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Client/Job
Hillaldam Coburn Ltd

Envelope of Approved
Door Leaf Sizes
LSASD
In Timber Frames

Job number:

Drawn by:

Checked by:

Not To Scale

Drawn: Jan 2015

PAR/15000/01:AO1