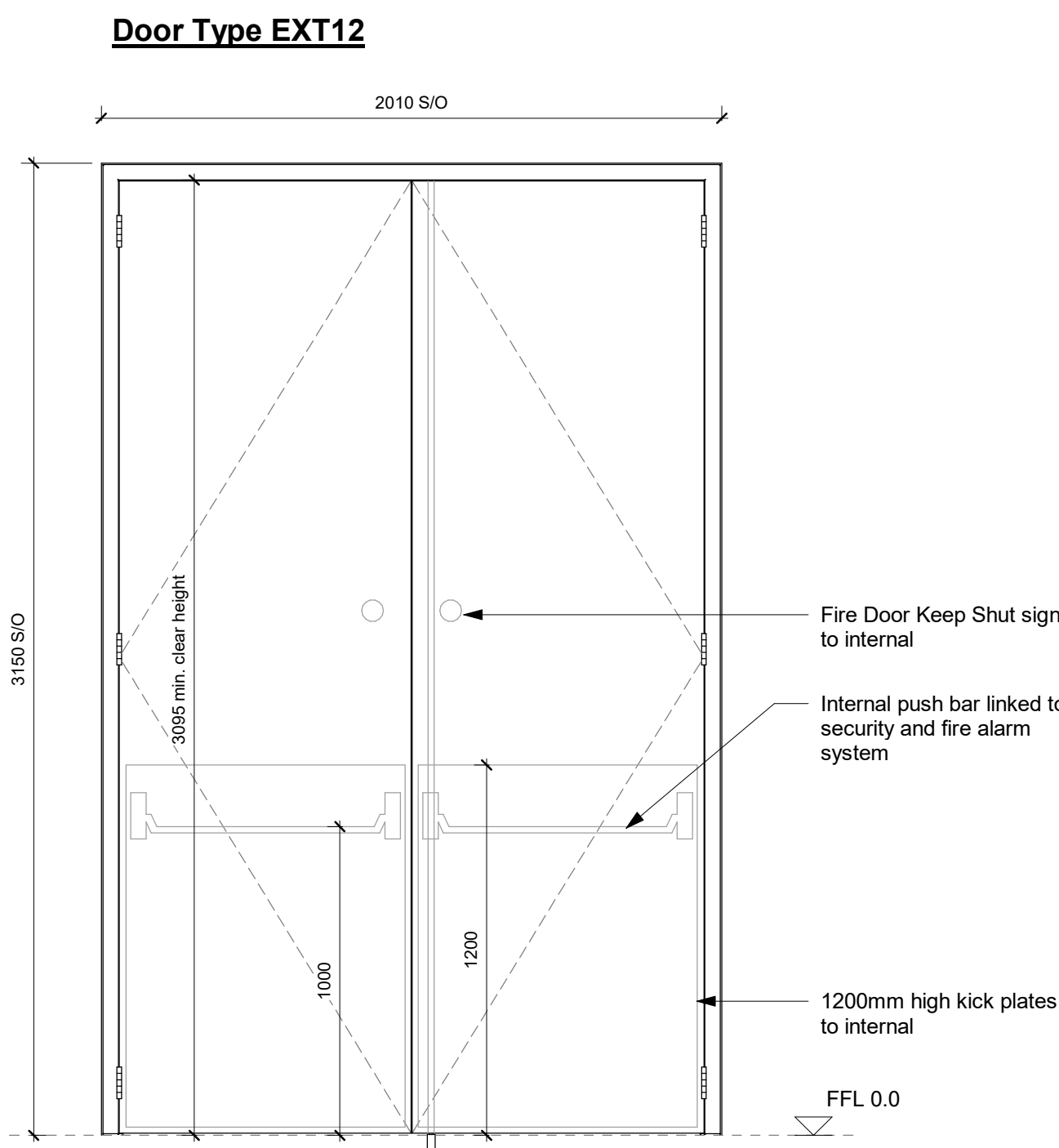
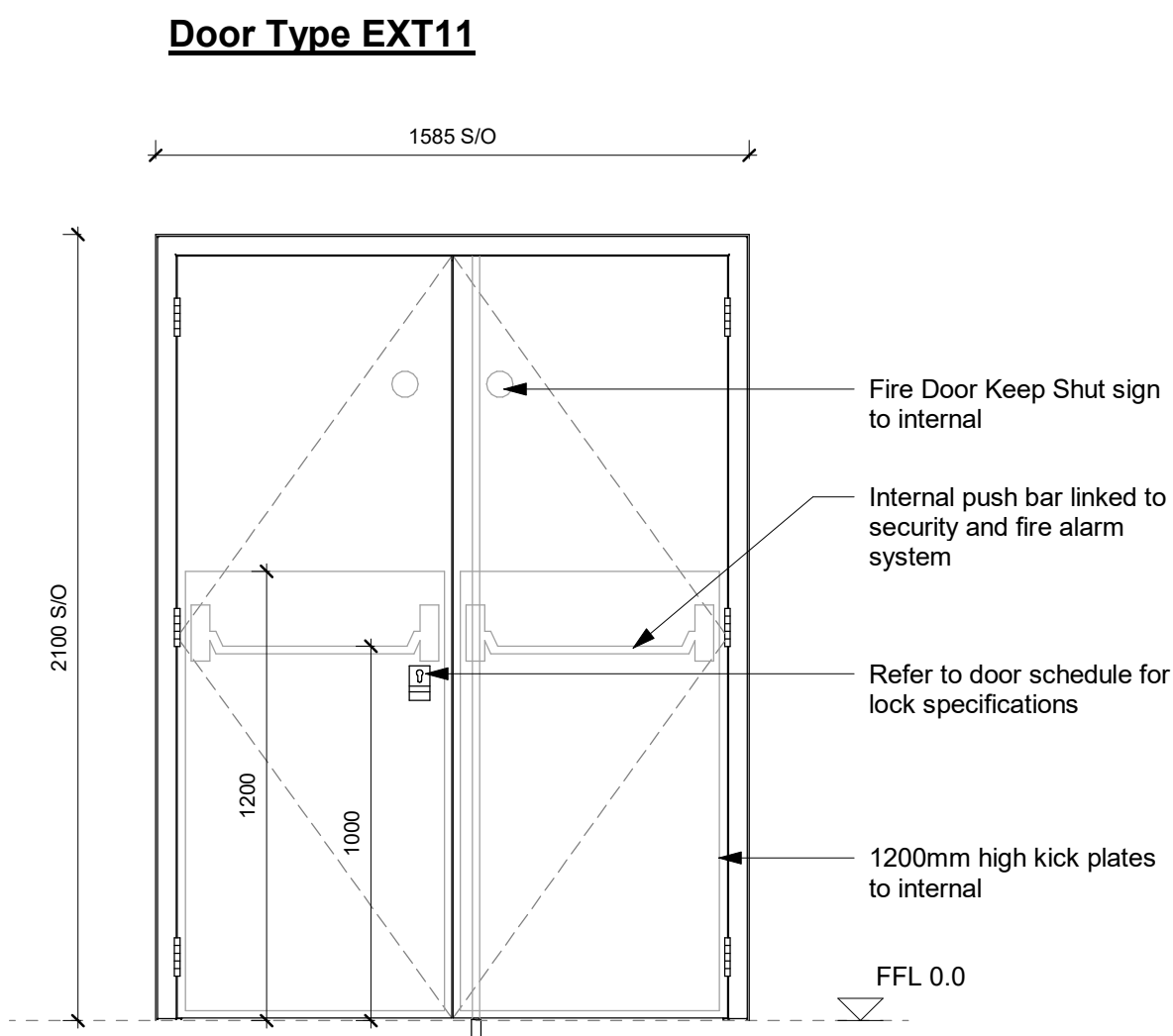
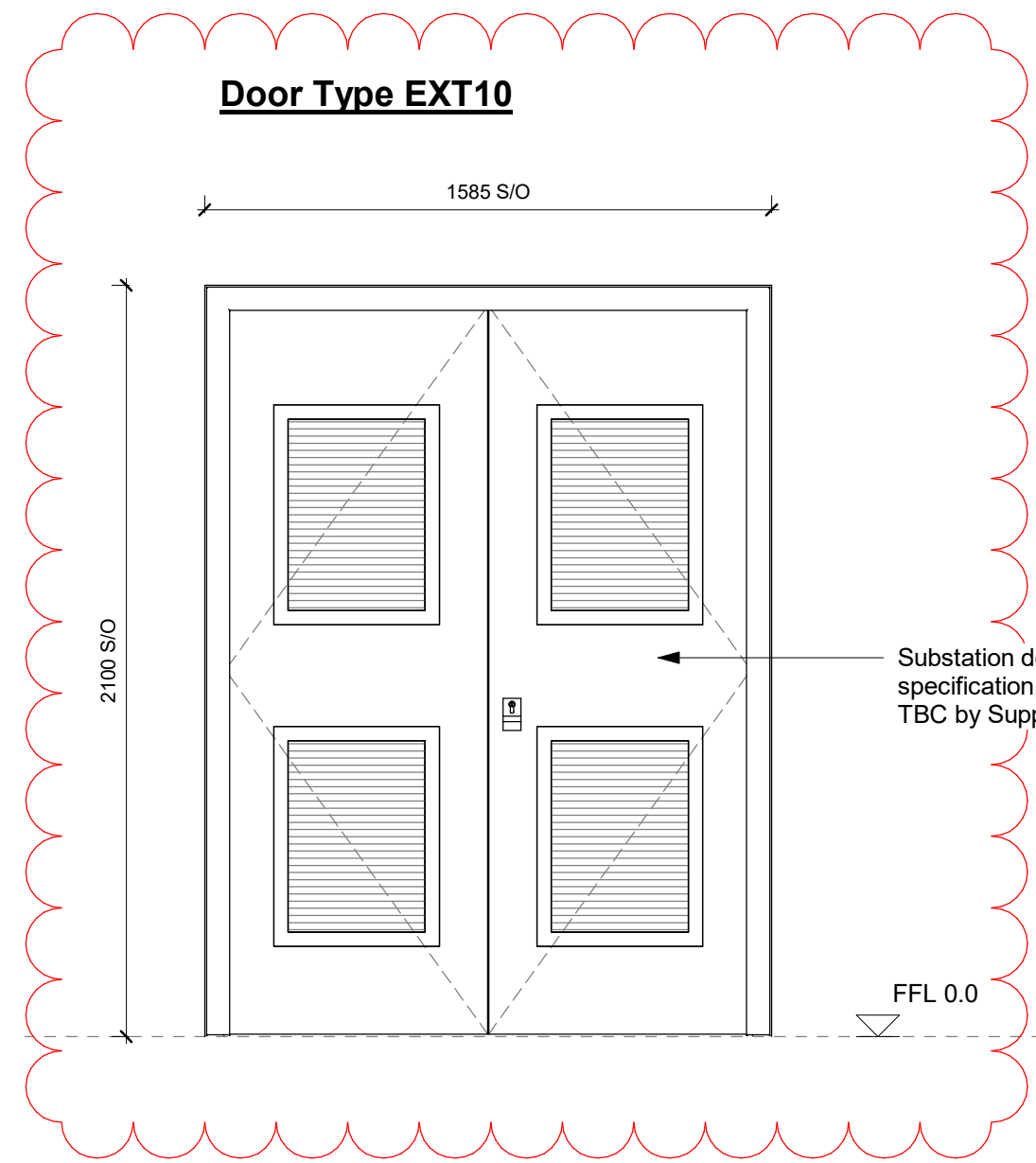
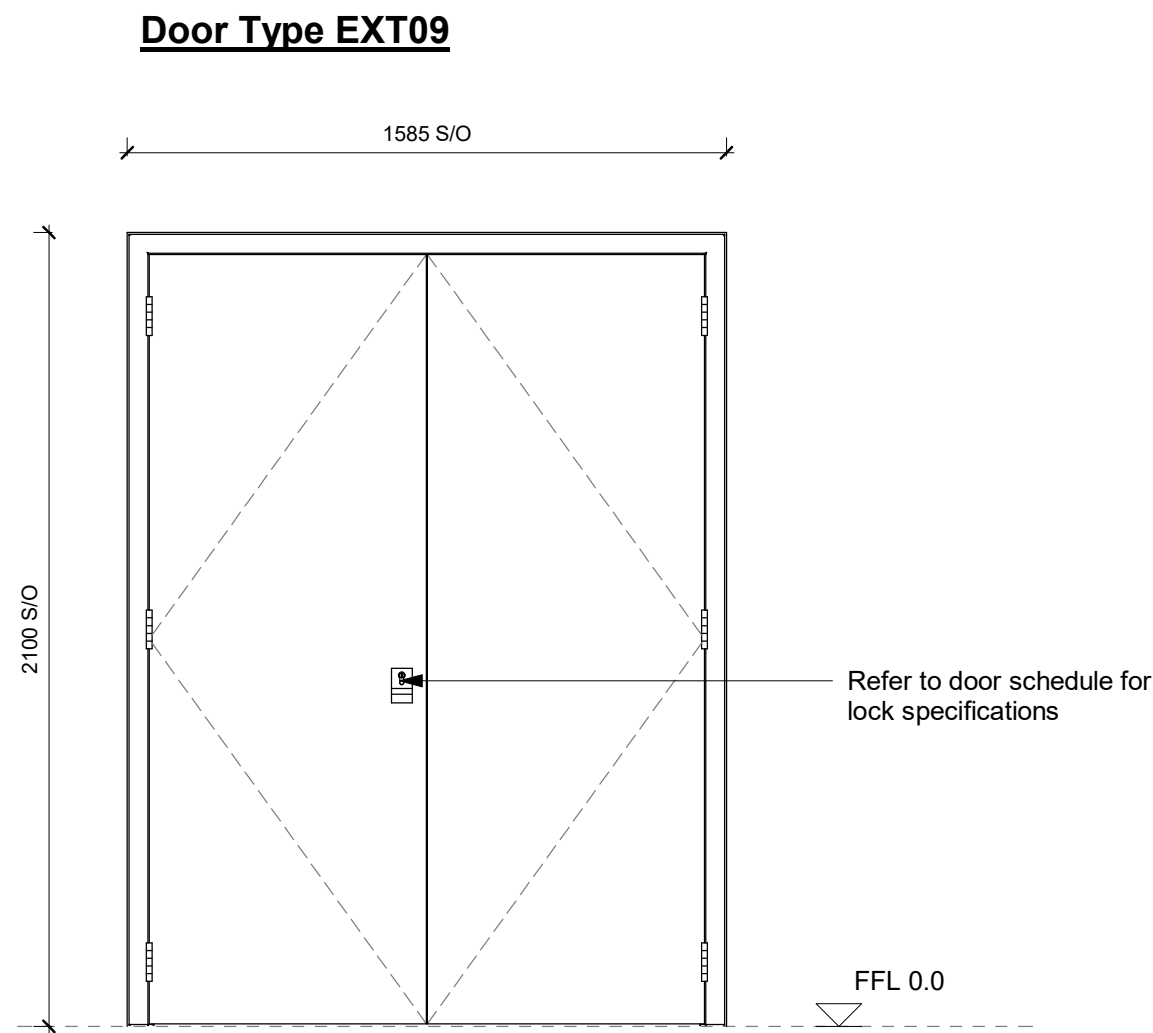
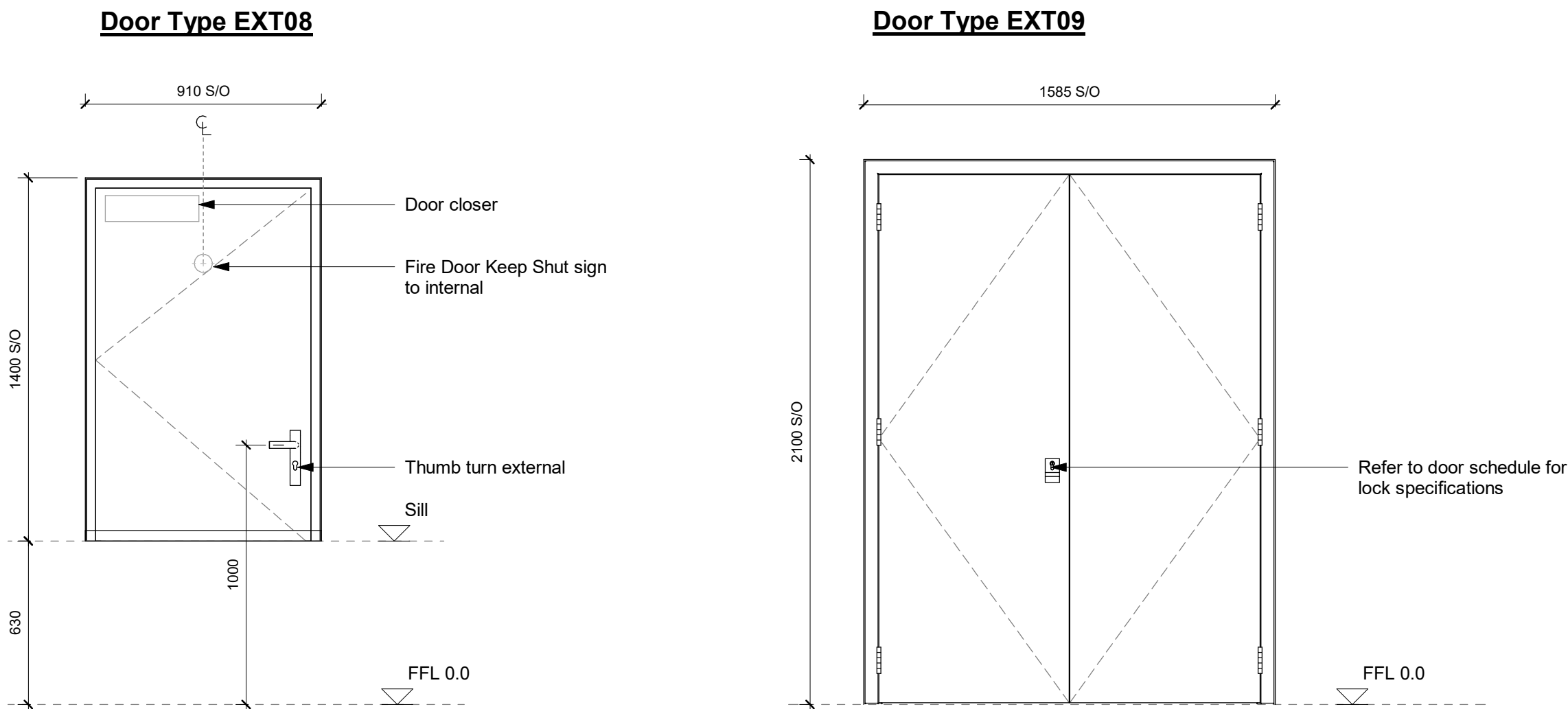
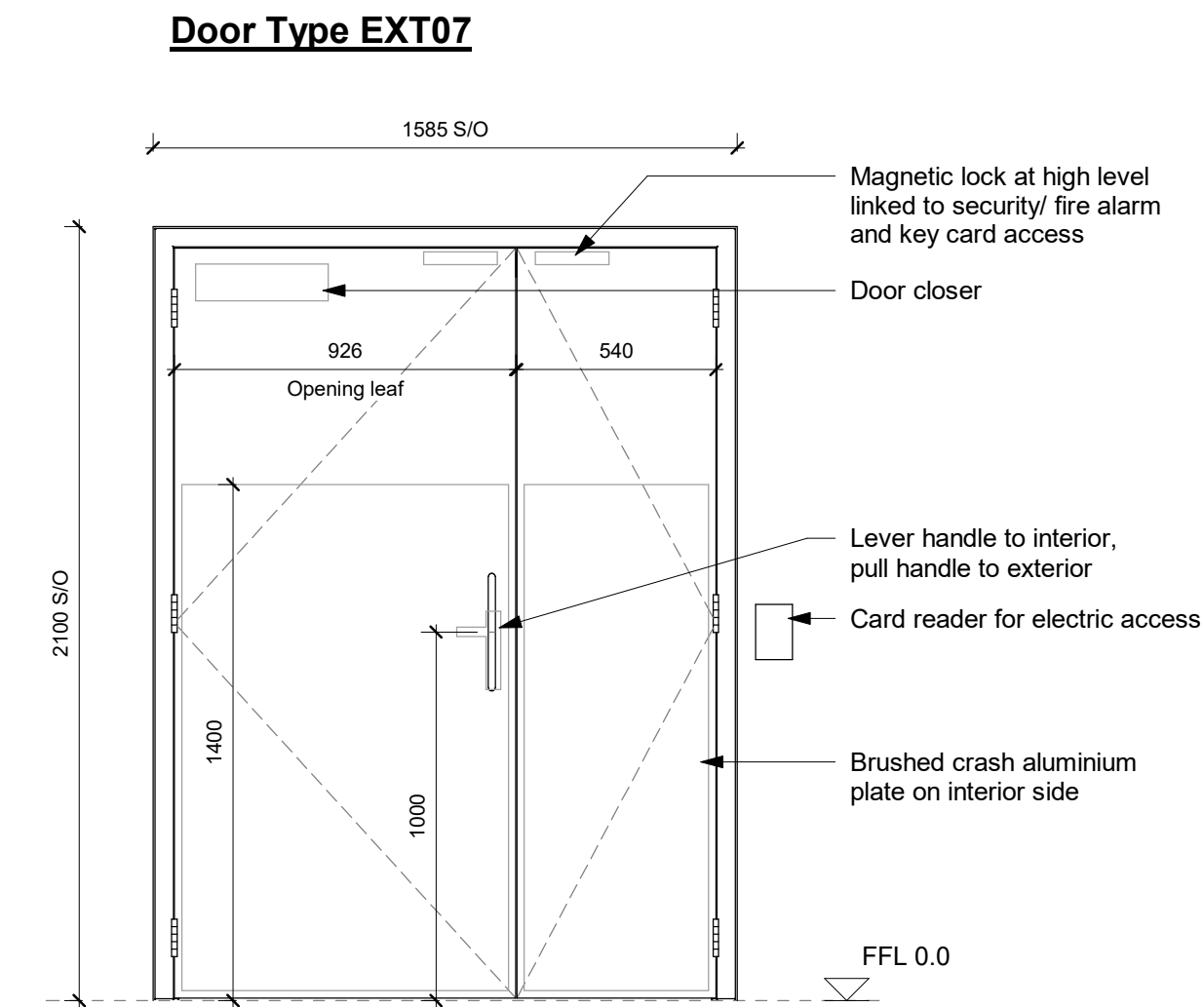
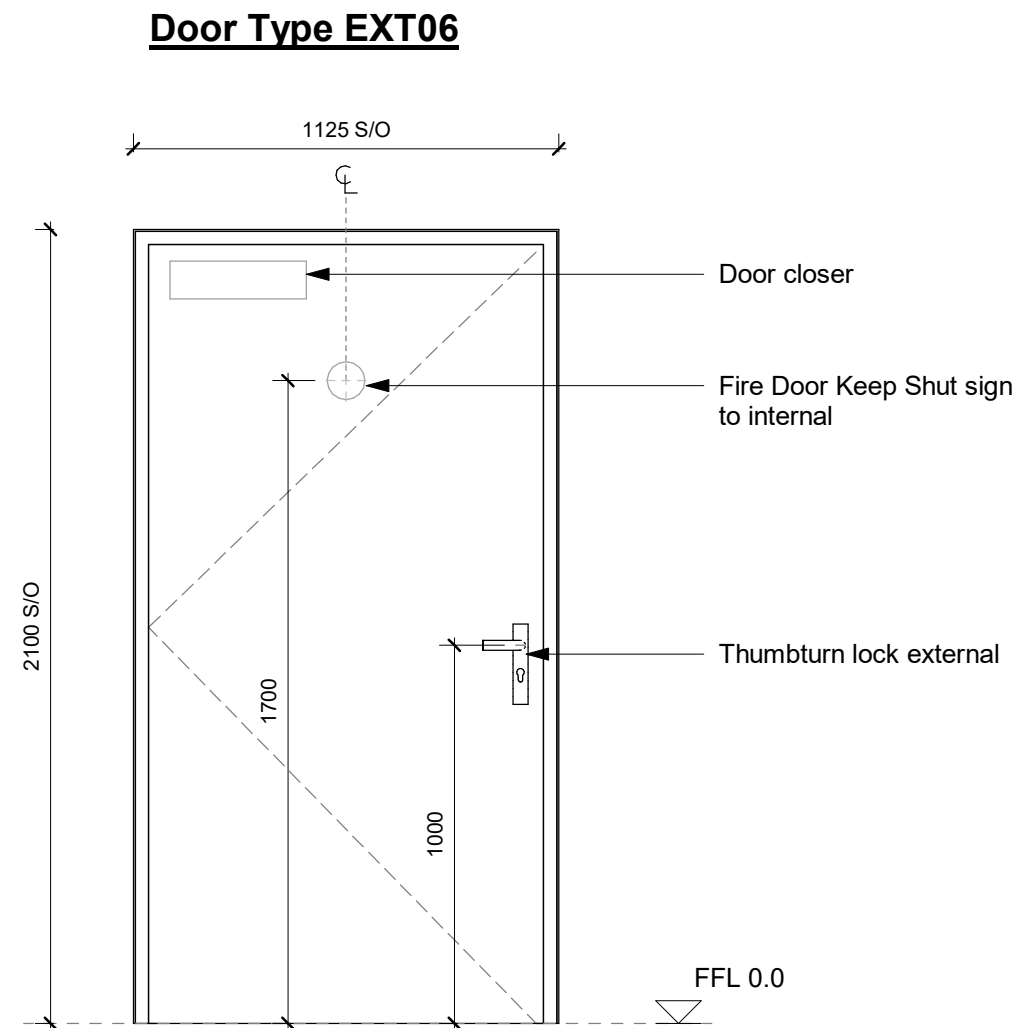
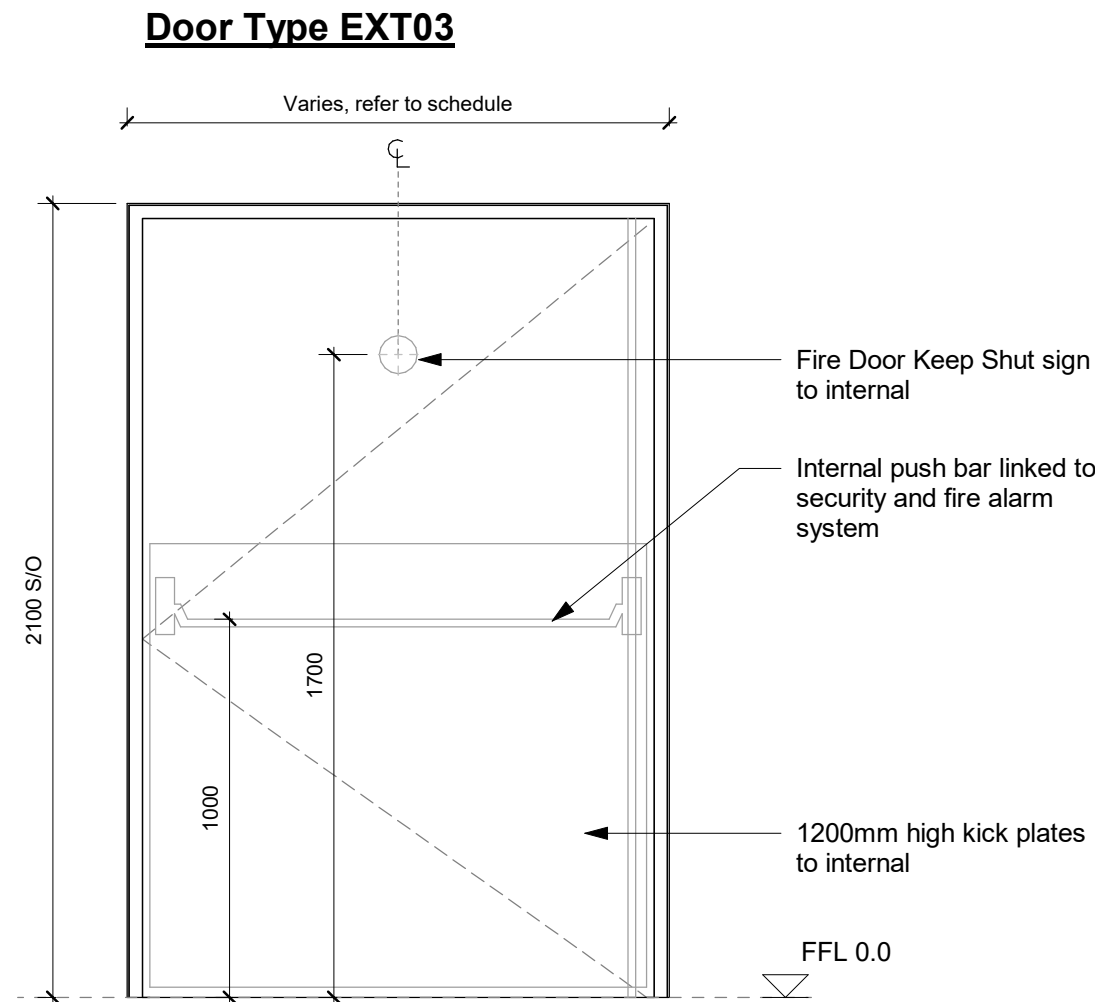
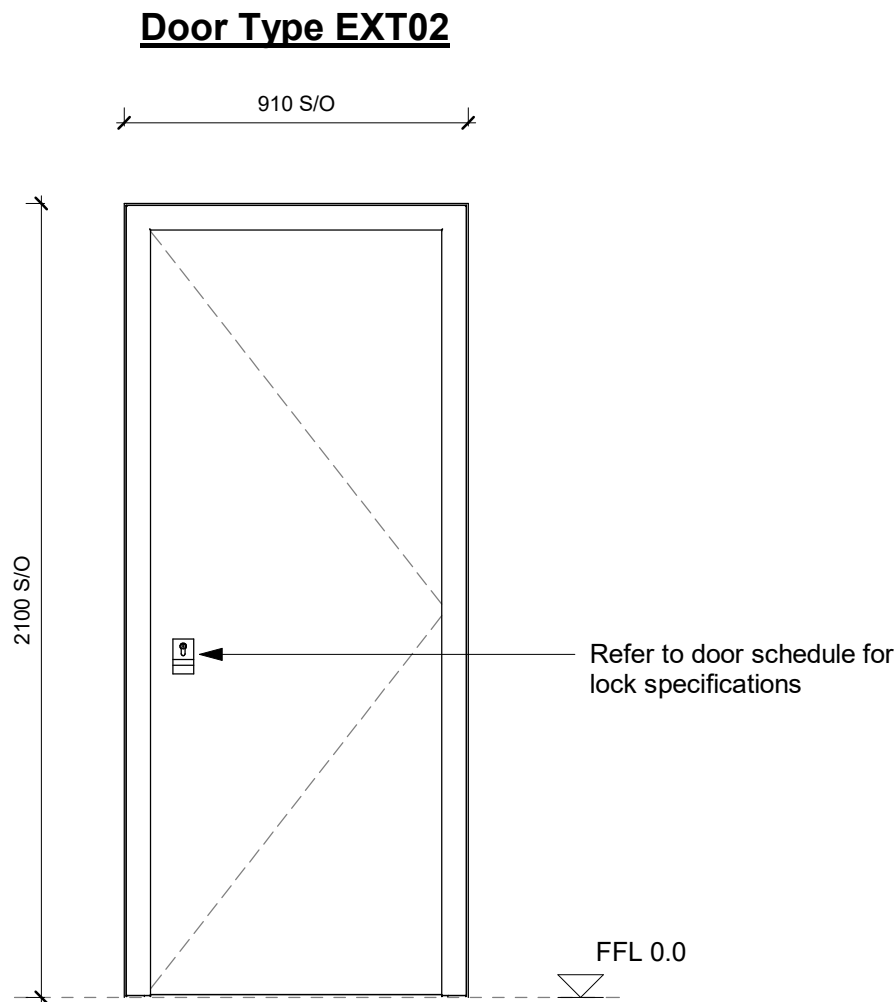
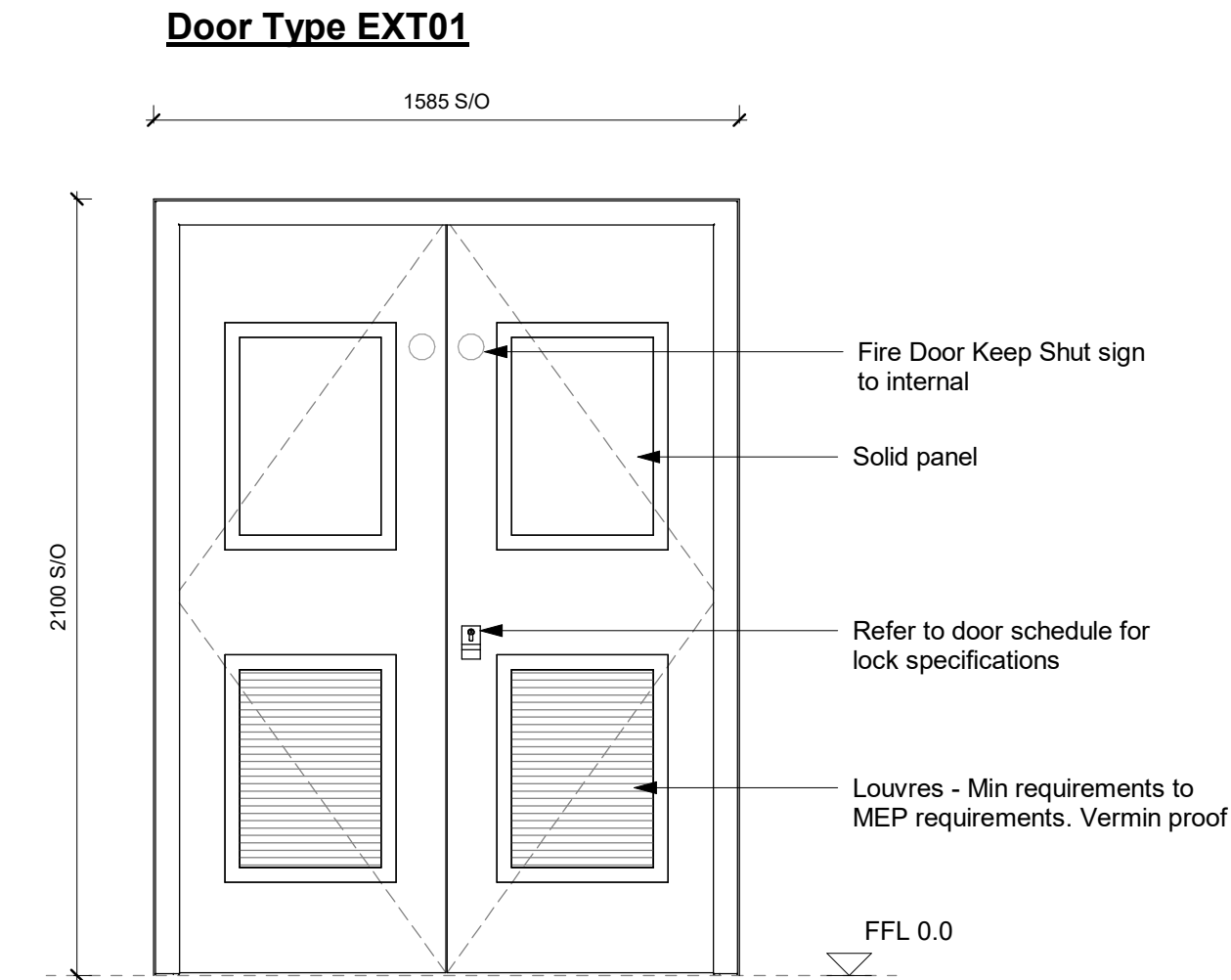




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Only the original drawing should be relied upon. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any shop drawings.

All shop drawings to be submitted to the architect / interior designer for comment prior to fabrication.

This drawing is to be read in conjunction with the architect's / interior designer's specification, bills of quantities / schedules, structural, mechanical & electrical drawings and all discrepancies are to be reported to the architect.

Do not scale from this drawing. Dimensions are in millimetres unless otherwise stated.

All fire related elements and items as set out within the Fire Engineers Fire Strategy Report. Fire rating of elements / components require fire certification from certified test bodies to be provided to both the Fire Engineer & Building Control for review and sign off, prior to procurement and installation.

DMA will coordinate with all other consultants in relation to statutory items / elements under that consultants control. These items may be shown on DMA drawings for coordination purposes, however they remain under that consultants design and control.

NOTES

ALL ELEMENTS WITHIN EXTERNAL FACADE TO BE NON-COMBUSTIBLE (MIN FIRE RATING CLASS 'A2-S1,D0' OR BETTER)

This drawing to be read in conjunction with drawing series A 110, A 171 and A 771.

Pocket door protection to sliding doors to BS EN 16005

C1 FOR CONSTRUCTION 06.05.22 CS EC

rev amendments date by chk

MAT DMA XX XX DR A 571 001

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client

MAG

drawing title
Exterior Door Types 1

drawing status

STAGE 5

scale date
1: 20 @A1 06/05/22

drawn by
CS

job no. drawing no. revision
1680 A-571 001 C1