

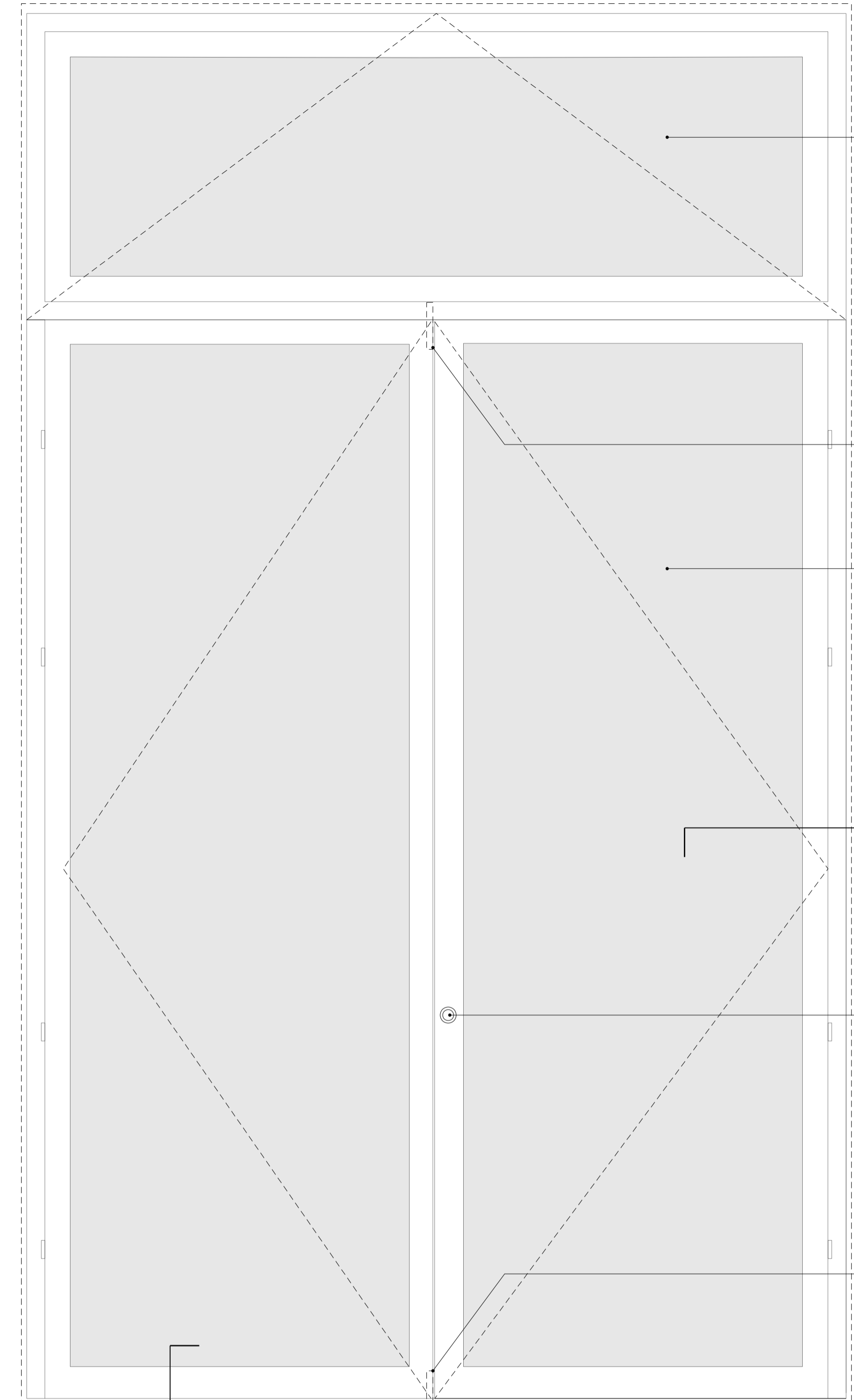
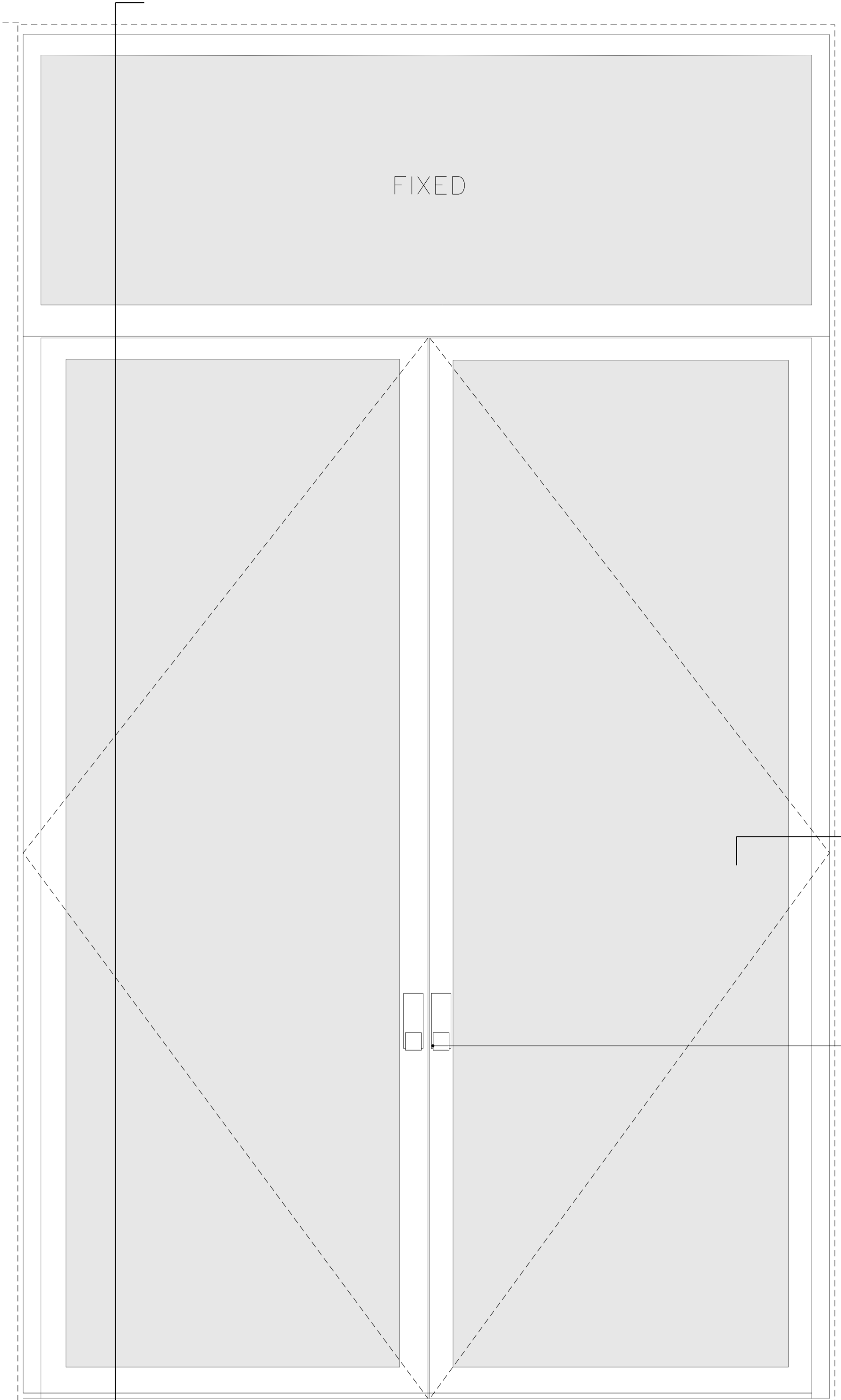
**DO NOT SCALE**

THE CONTRACTOR IS TO CHECK AND VERIFY ALL BUILDING AND SITE DIMENSIONS, LEVELS AND SEWER INVERT LEVELS AT CONNECTION POINTS BEFORE WORK STARTS.  
 THIS DRAWING IS TO BE READ AND CHECKED IN CONJUNCTION WITH ENGINEERS AND OTHER SPECIALIST DRAWINGS.  
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**NOTES**

REFER TO DOOR SCHEDULE FOR STRUCTURAL OPENING

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OVER PANEL OPENS FOR CLEANING

FLUSH BOLT TO SECONDARY LEAF

TRANSLUCENT FILM TO THIS DOORSET

EXD-300-B JAMB DETAILS: SEE DET 03 (21) 21

PROPRIETARY IRONMONGERY. SEE IRONMONGERY SCHEDULE FOR LOCK/HANDLE REQUIREMENTS

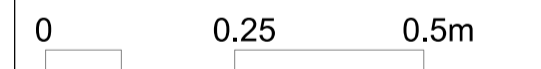
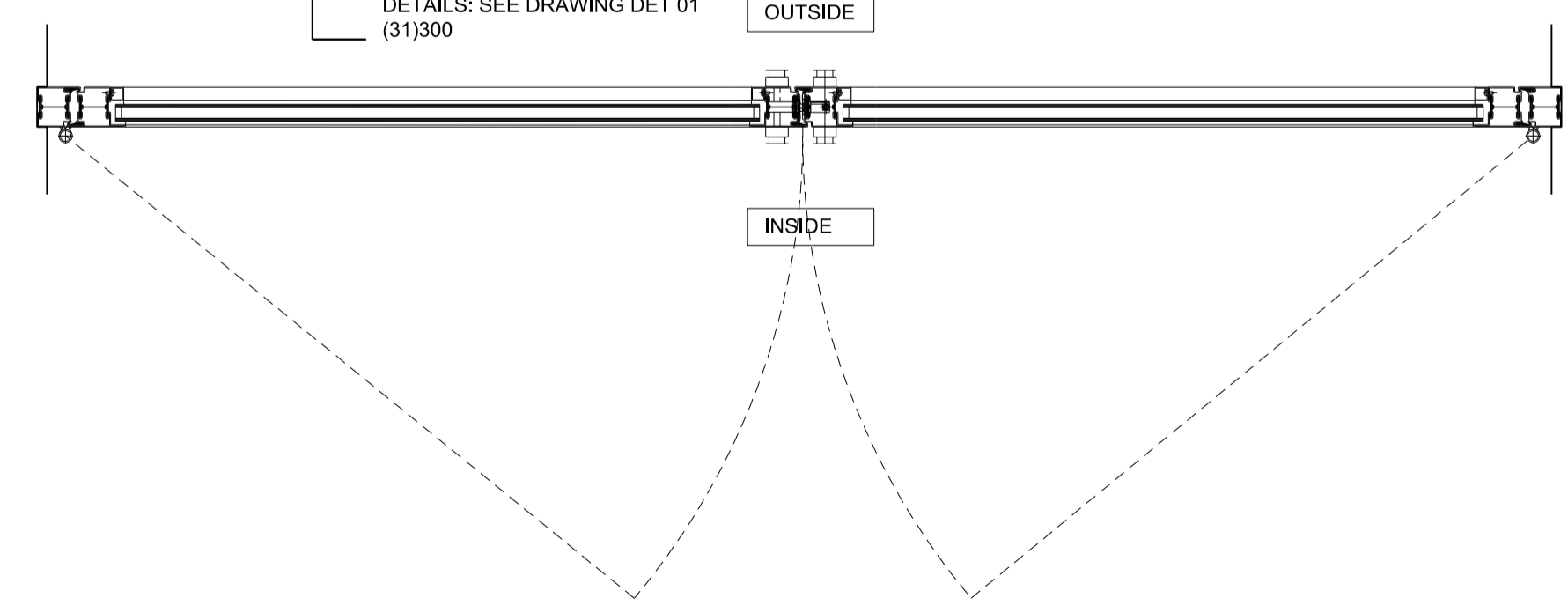
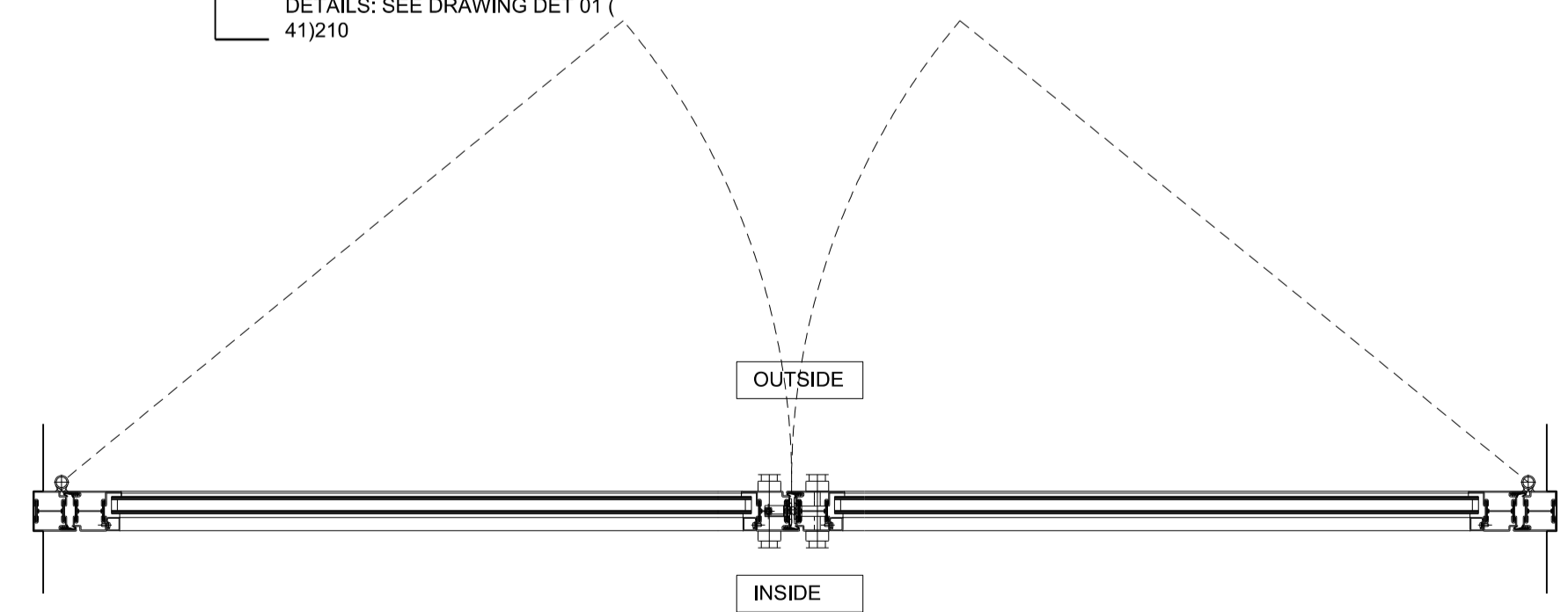
FLUSH BOLT TO SECONDARY LEAF

EXD-300-A JAMB DETAILS: SEE DRAWING DET 02 (21) 21

PANIC HARDWARE WITH CONCEALED SHOOT BOLTS TO TOP & BOTTOM

TYPICAL EXD-300-A/B FOOT DETAILS: SEE DRAWING DET 01 (31)300

TYPICAL EXD-300-A/B FOOT DETAILS: SEE DRAWING DET 01 (41)210



SPEC	EXD-300
MIN FIRE RATING	-
MIN ACOUSTIC RATING	Rw32dB
FRAME MATERIAL/FINISH	PPC STEEL FRAME

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MIN FIRE RATING	-
MIN ACOUSTIC RATING	Rw32dB
FRAME MATERIAL/FINISH	PPC STEEL FRAME

EXD-300-A: LECTURE THEATRE DOORS

EXD-300-B: LECTURE THEATRE - FIRE EXIT

C1	09.06.22	STAGE 5 - CONSTRUCTION
REV	DATE	DESCRIPTION
<p><b>HaworthTompkins</b>                  33 Greenwood Place, London NW5 1LB                  +44 (0)20 7250 3225, www.haworthtompkins.com</p>		
JOB	1811: WARBURG INSTITUTE	
DRG	External Door Types Sheet 1	
DRG No	1811-HT-31-100	REV C1
SCALE	1:10@A1	DATE 05.20
DRAWN BY	LH	INSPECTED BY NH
DRAWING STATUS	CONSTRUCTION	