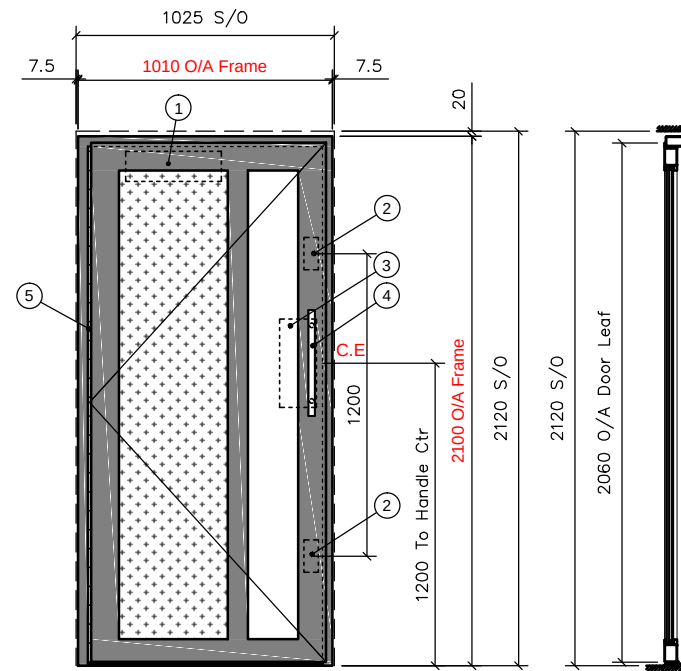
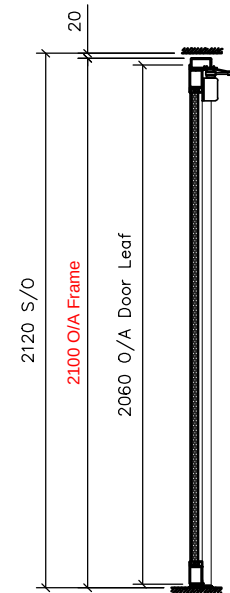
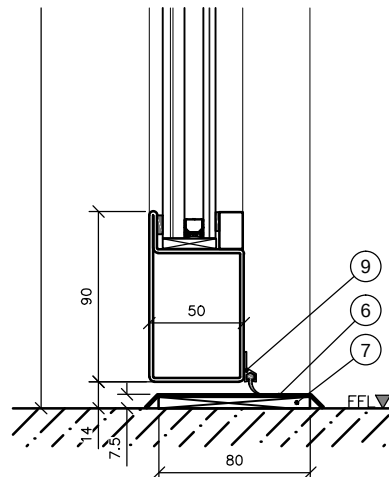
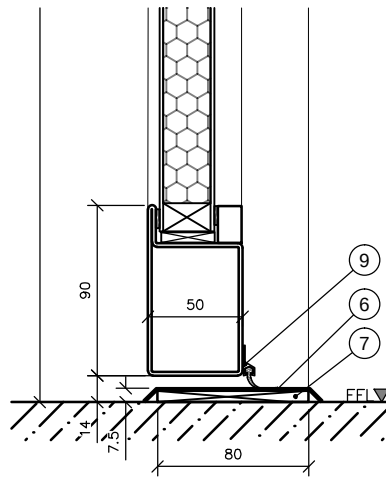
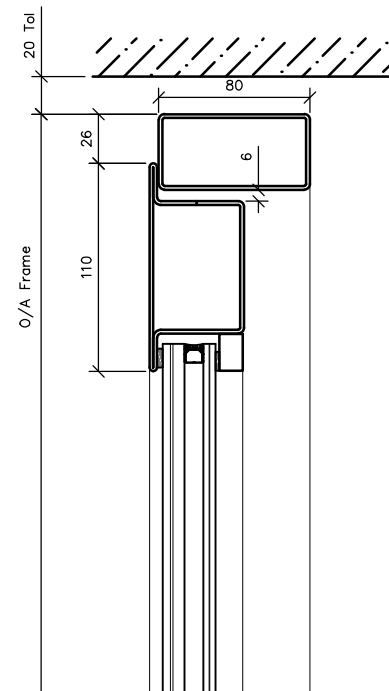
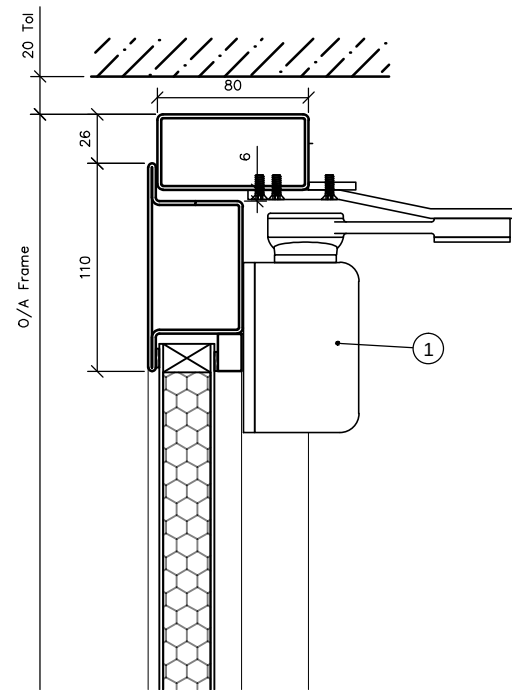
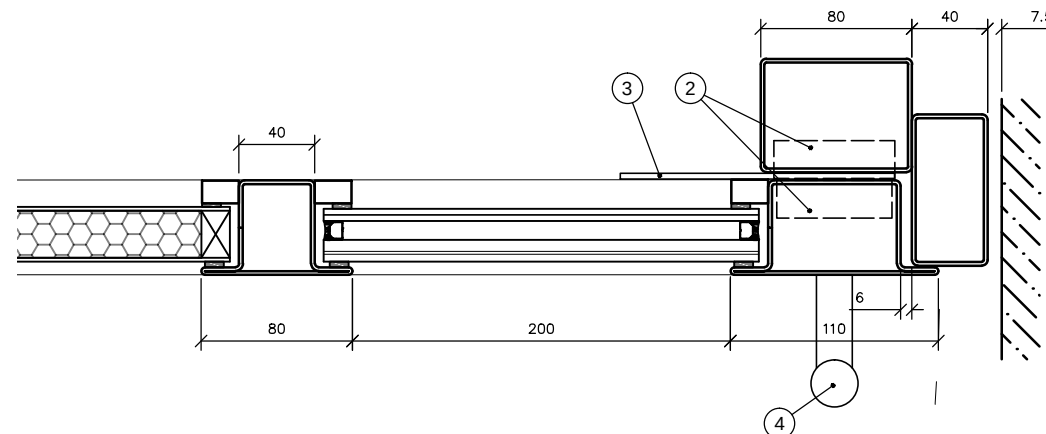
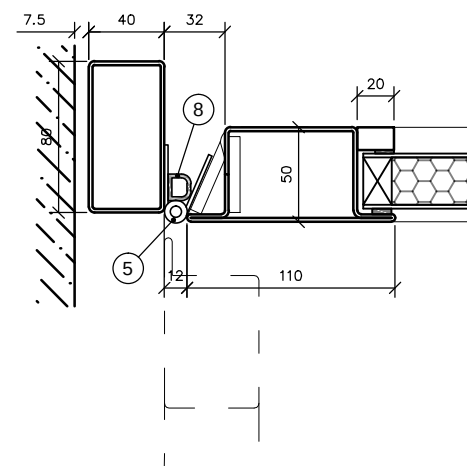
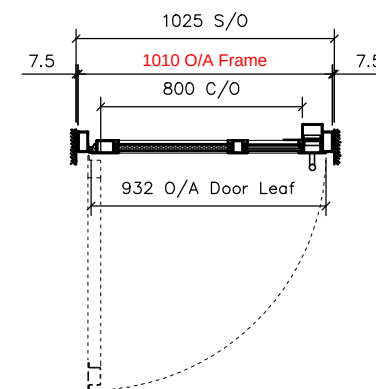




Viewed Externally



Plan Section

Door Ref:	XX XX XX XXXX	
Dims As Site Survey	Yes	No ☒
S/O's Allowed For Height minus 20mm Width minus 15mm	Yes ☒	No

Specification/Legend
Open Out Single Door.
SbD Tested to STS202.
Glazed with SbD 28mm DG Unit (11.5/10/6.4) to STS202 BR2.
Argon filled providing 1.4 U Value.
29mm steel faced composite panel

Colour—Ral & Gloss level TBC.

C.E. = Cable Entry 50x200mm slot 1200mm AFFL

All electrical connections by others.

1. Door Closer LCN 4111 restricted to 90 degrees.
2. NEOS SBD tested Maglocks with adapted anti-tamper Armature plates.
3. 195 x 350mm high St/Steel push plate.
4. 25Ø x 420mm St/Steel pull handle.
5. Continuous St/Steel hinge with anti-nip feature.
6. 1.2mm St/Steel pressed thresh.
7. 6mm Mild steel flat bar.
8. Continuous gasket.
9. EPDM gasket seal.

A	Issued for approval	XX.XX.XX
NEOS Protect Ltd NEOS Works Unit C3 Felling Business Centre Gateshead NE10 0QH		
Client: XXXXXX XXXXXX		
Title: Open Out Single Door Type SP1a		
Job/Dwg No: XXXX/XX	Drawn By: RAC/DD	Date: XX/XX/XX
Scale: 1:30 & 1:4	Checked By: NEOS	Rev: XX