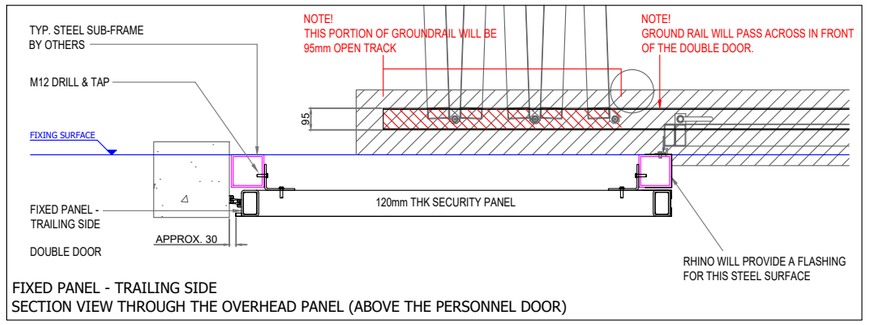
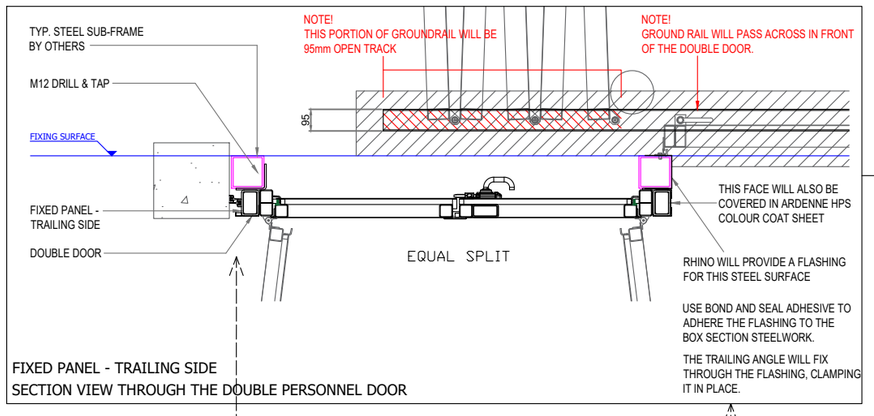
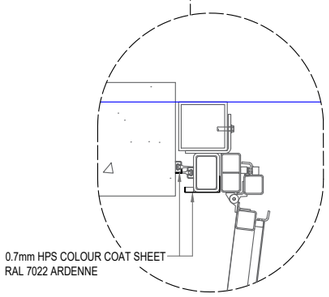
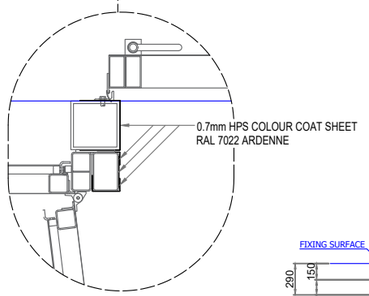


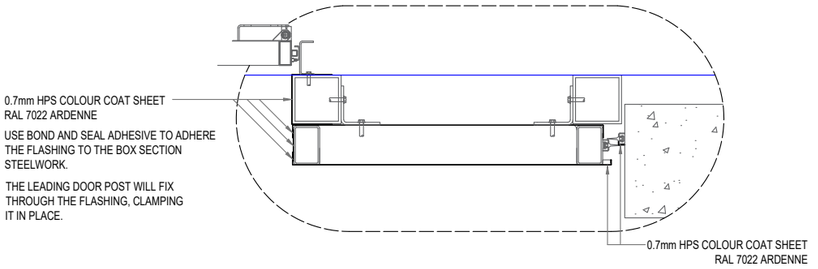
FIXED PANEL - TRAILING SIDE
SECTION VIEW THROUGH THE OVERHEAD PANEL (ABOVE THE PERSONNEL DOOR)



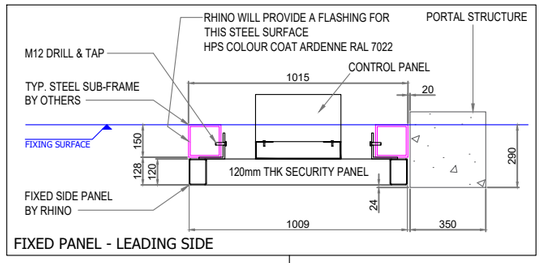
FIXED PANEL - TRAILING SIDE
SECTION VIEW THROUGH THE DOUBLE PERSONNEL DOOR



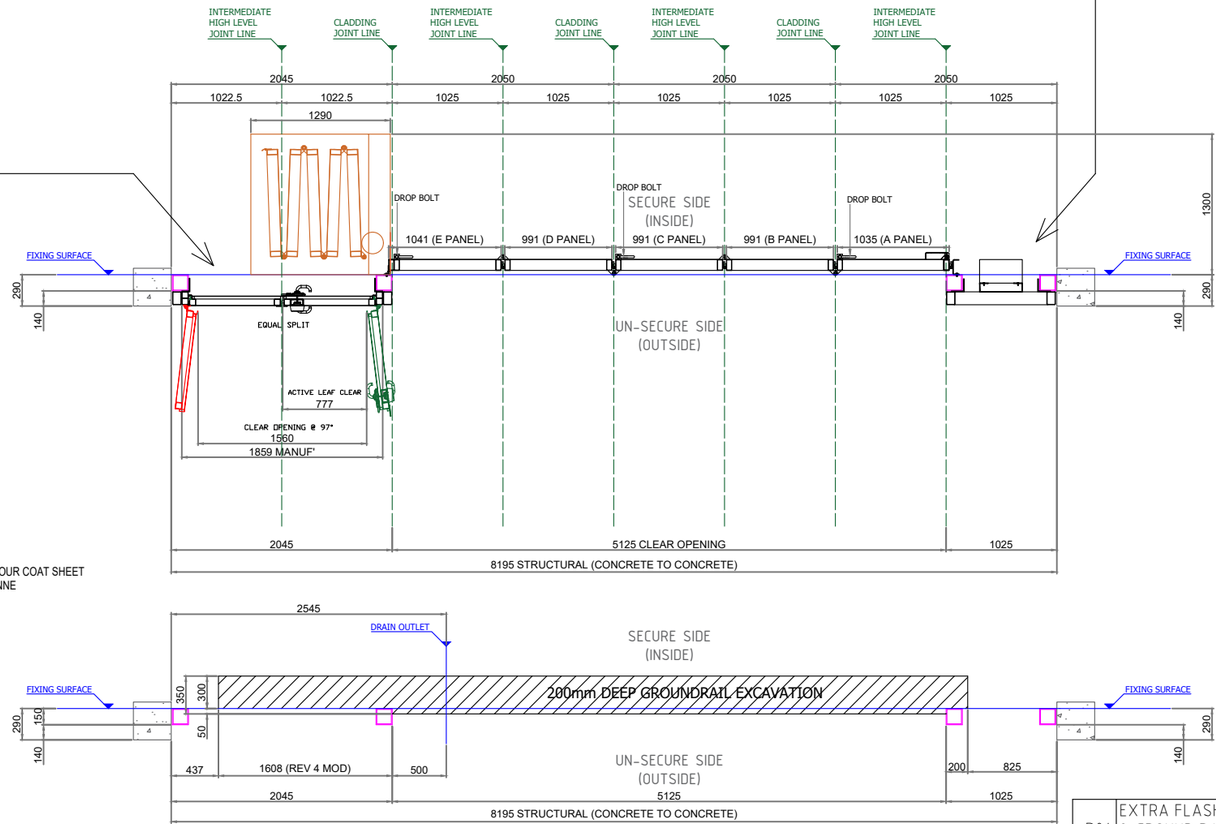




NOTE!
RHINO WILL MOUNT THE DOOR CONTROL CONTROL PANEL TO THE INSIDE FACE OF THE FALSE PANEL ON THE LEFT HAND SIDE (INSIDE VIEW).
ALL CABLES FROM THIS POINT TO THE DOOR WILL BE CONTAINED IN 4" MEDIUM DUTY PRE-GALV CABLE TRAY.



FIXED PANEL - LEADING SIDE



REV	DESCRIPTION	DATE
P04	EXTRA FLASHING DETAIL COMMENTS & GROUND RAIL EXCAVATION MOD	05.05.2026
P03	G-RAIL INTERLOCK COMMENT	19.03.2026
P02	ADDITIONAL COMMENTS AND FLASHING DETAILS	03.03.2025
P01	FOR REVIEW	19.12.2025

DOOR SECURITY CLASSIFICATION
THIS DOOR WILL BE MANUFACTURED TO THE FOLLOWING STANDARD:
SECURITY STANDARD CPNI (MFES), BASE & ENHANCED
NOTES:
-THIS DOOR DOES NOT INCORPORATE ANY ALARM, LOCK OR BOLT MONITORING FUNCTIONS MONITORING CAN BE PROVIDED AT AN EXTRA COST IF REQUIRED
-THE GROUNDRAIL TRACK INSERT WILL BE ELECTRICALLY MONITORED TO PREVENT THE DOOR OPERATING WHEN THE INSERT IS IN PLACE WITHIN THE GROUNDRAIL.

COLOUR:
LEAVES

REFER TO DRAWING NO. : 9110-02

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DESIGNED BY	CHECKED BY	APPROVED BY	DATE	SCALE	DATE	SIZE
C.C	O.D	J.H	19.12.2025	NTS	19.12.2025	A3

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DWG NUMBER	CLIENT DOOR REF.	CUSTOMER
MAG-RDG-26-GF-Y-21-0003 MAG LOADING BAY DOOR		ROBERTSON

JOB NO		ISSUE	SHEET
9110 - MAG	PLAN SECTION VIEWS 5 WING SFC	P03	1/1