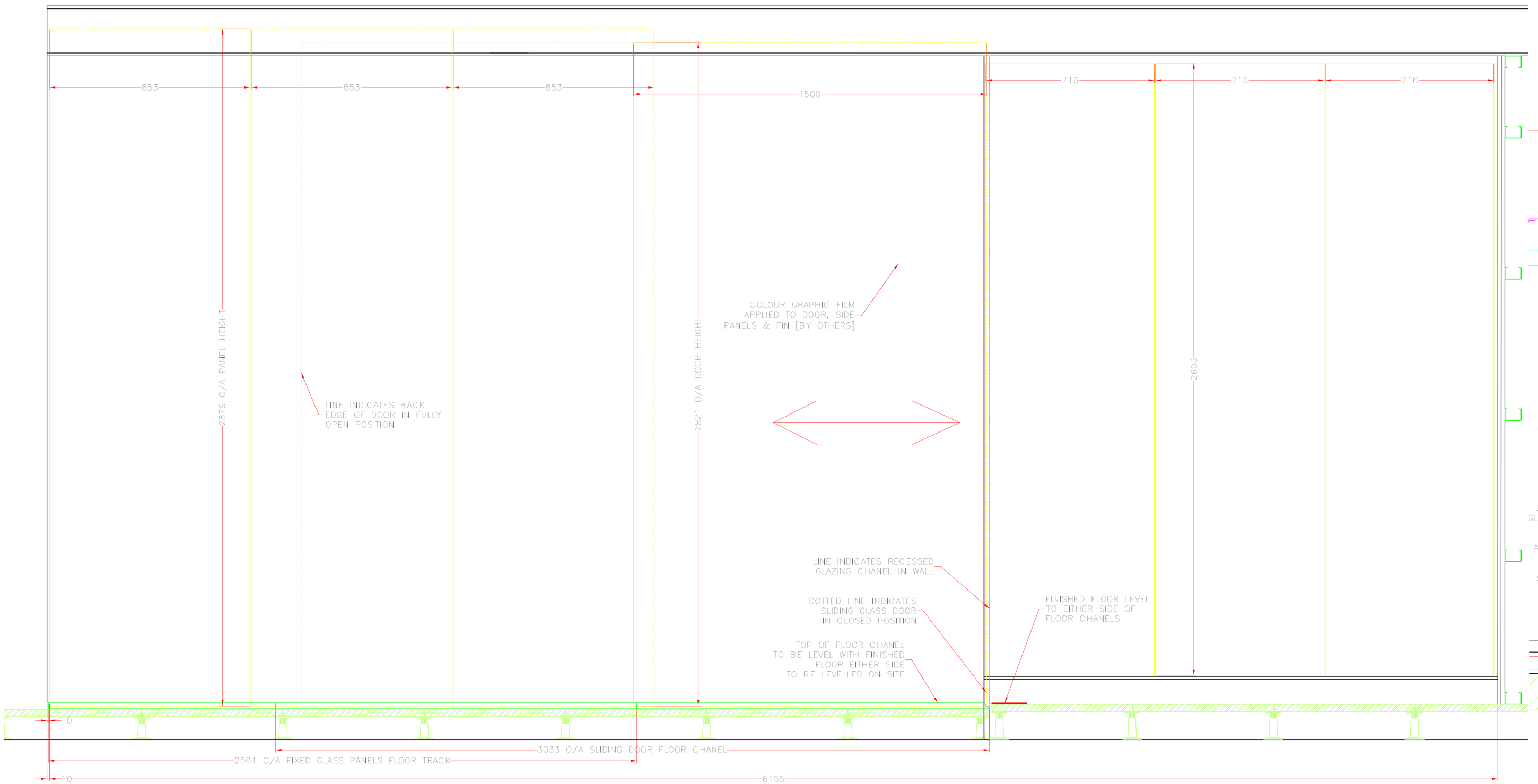
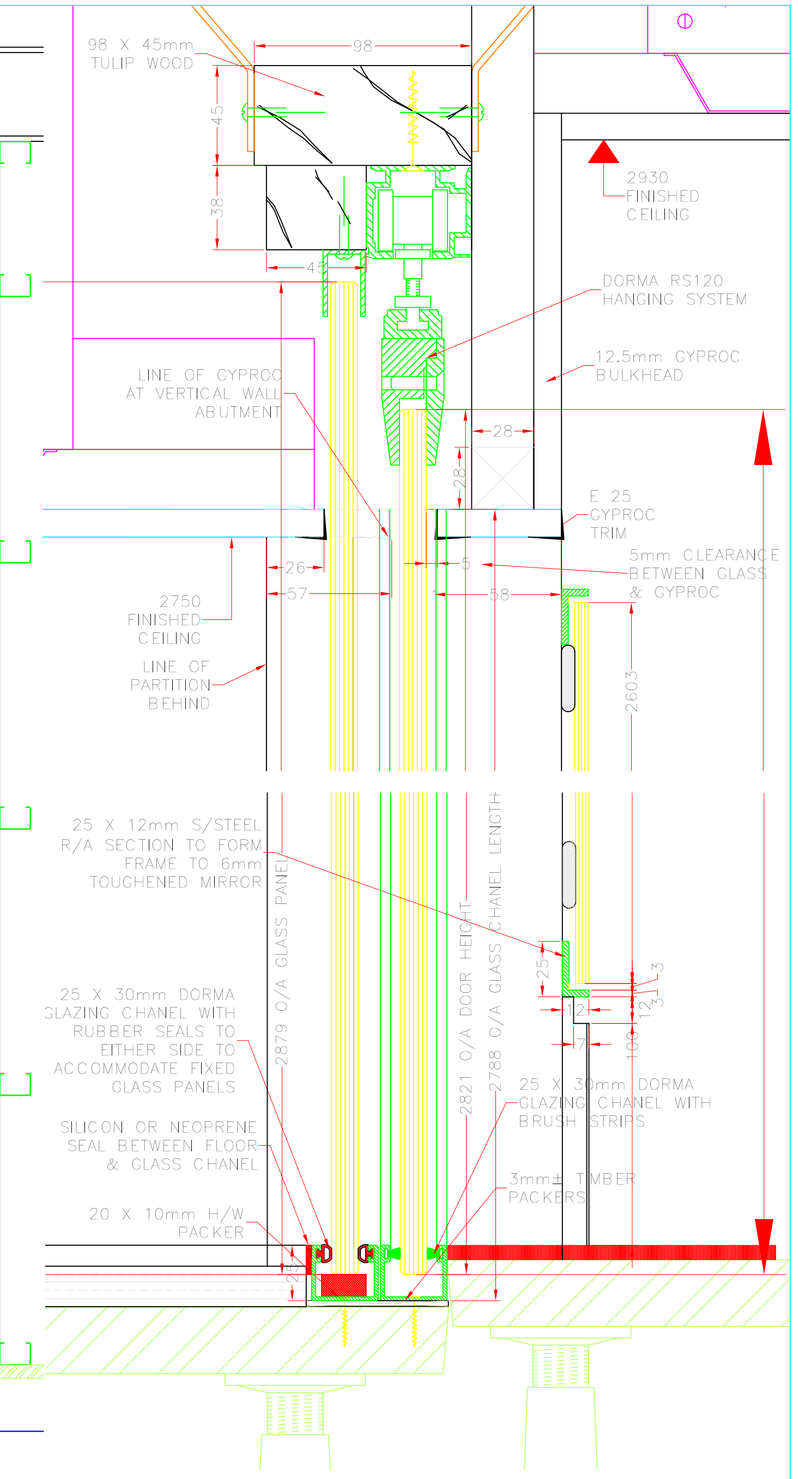
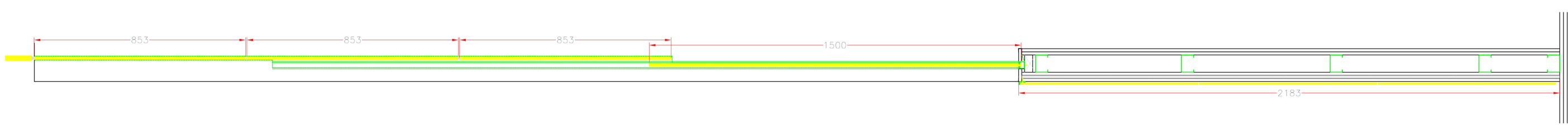
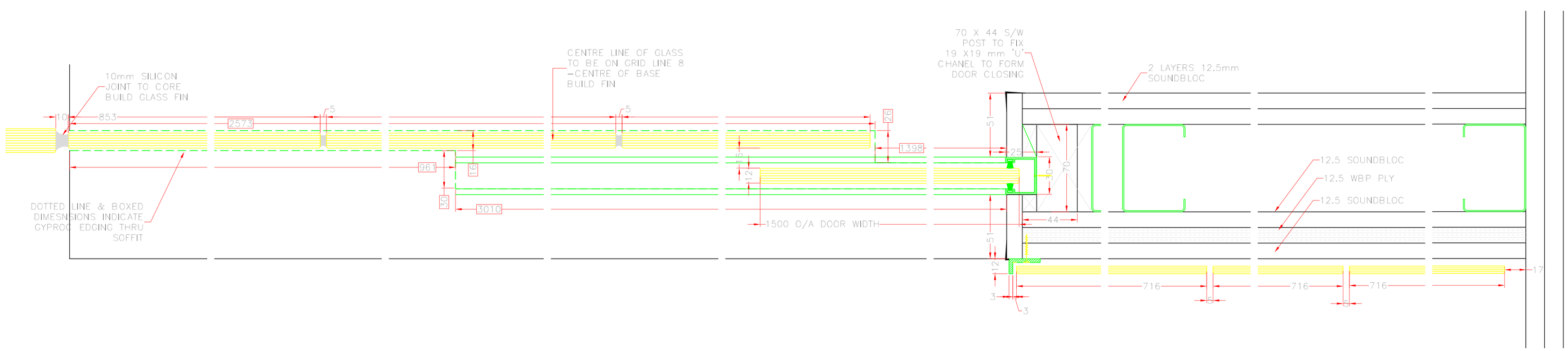


1:10 PLAN & ELEVATION



1:2 HEIGHT SECTION THRU





1:2 PLAN SECTION DETAILS

INFORMATION & ADVICE FROM GLAZING CONTRACTOR

THE DORMA R120 SYSTEM IS RATED TO A MAXIMUM DOOR WEIGHT OF 120Kg AS STANDARD WITH 2 CARRIERS & INCREASED TO A MAXIMUM OF 150Kg WITH 3 CARRIERS. THE SYSTEM IS NOT RECOMMENDED FOR USE ON ANY DOORS THAT EXCEED 150Kg IN WEIGHT. THE SYSTEM IS DESIGNED FOR 10 & 12mm GLASS ONLY.

FOR DOORS OVER 1000mm IN WIDTH THE USE OF A CONTINUOUS FLOOR GUIDE IS RECOMMENDED TO PREVENT THE DOOR FROM DEFLECTING DURING OPERATION & AVOID THE RISK OF THE DOOR CLASHING WITH THE FIXED PANEL WHEN IN AN OPEN POSITION.

AT IT'S PRESENT SIZE [2821 X 1500] THE DOOR WEIGHT IS 127Kg

ISSUE. DRAFT ISSUE FOR APPROVAL		
NOTES.		
E		
D		
C		
B		
A		ALTERED TO GLAZIERS RECOMMENDATIONS
REV.	**DATE.**	**DESCRIPTION.**

DRAWN BY. CDB	**SCALE.** 1:10–2 @ A1
CUSTOMER. BANK OF AMERICA	**DATE.**
DESCRIPTION. GYMNASIUM GLASS SLIDING DOOR–GRID LINE 8 PLAN, ELEVATION & DETAILS	
FINISH. AS DRAWN	
DRWG No. D405/0002	**REV.** A
Checked by site Managment	Signed / Date