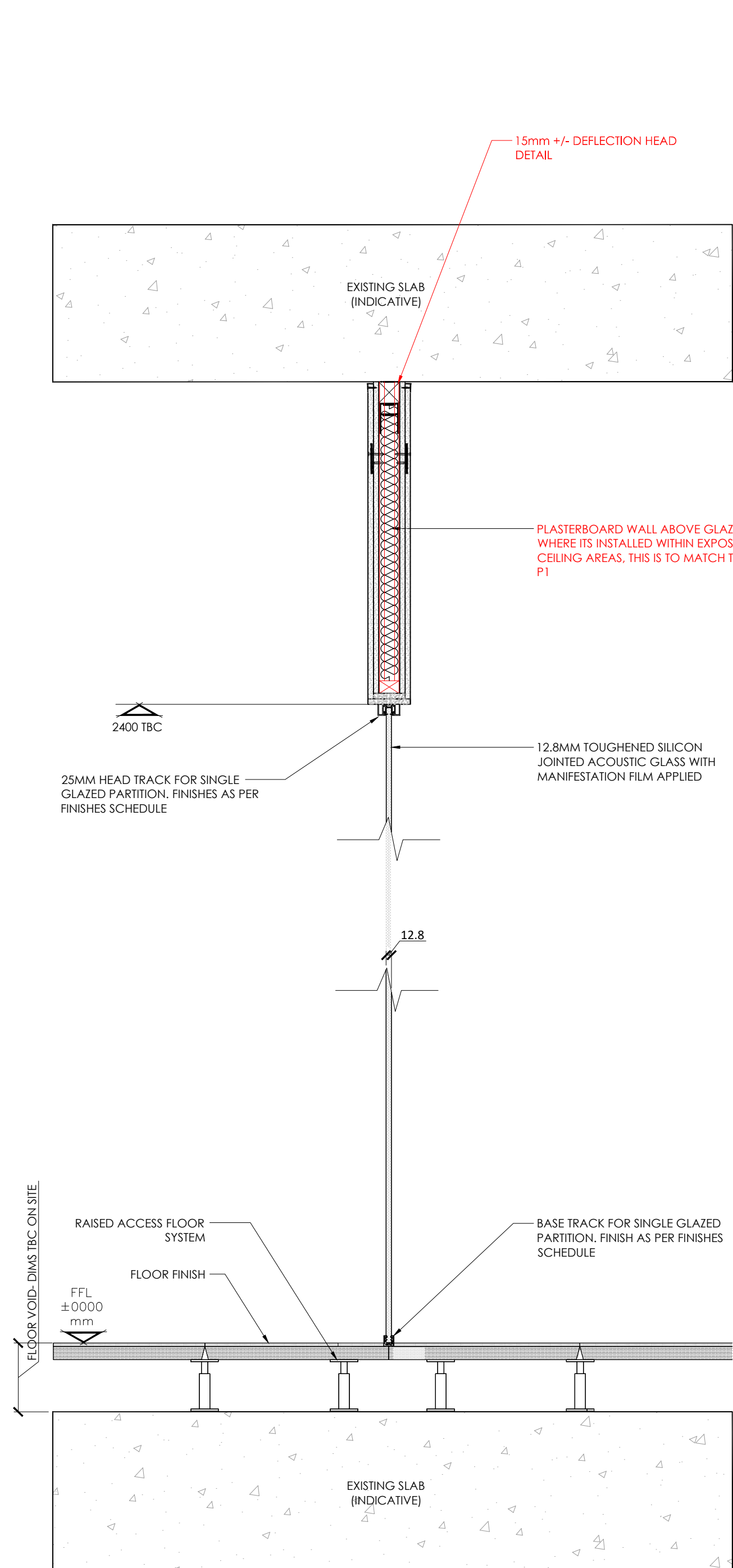


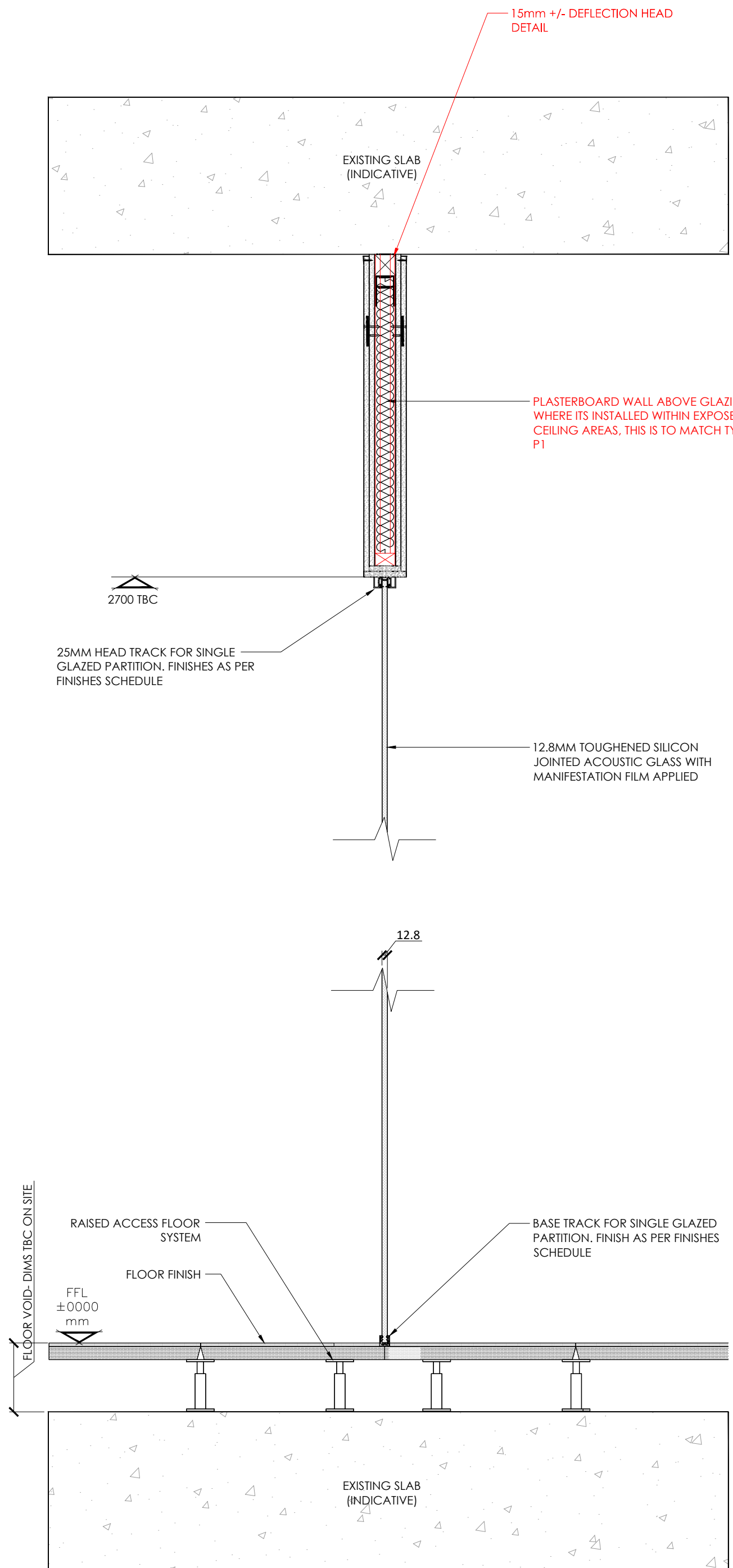


P4 Single Glazed Partition - Detail Section  
1:10

FFL - 2400 mm AFFL - TBC (LEE BUILDING 1st FLOOR)

laboratory tested Supply and install **single glazed** dry jointed acoustic laminated partitioning system; from finished floor to 2400 mm AFFL with **plasterboard wall above glazing (where applicable)**, 12.8mm clear laminated glazing; Seamless non-silicone joint between glass panels; PPC standard **RAL 9004 black matt finish 15mm +/- deflection head detail**.

Refer to elevation drawing - ELE 2.

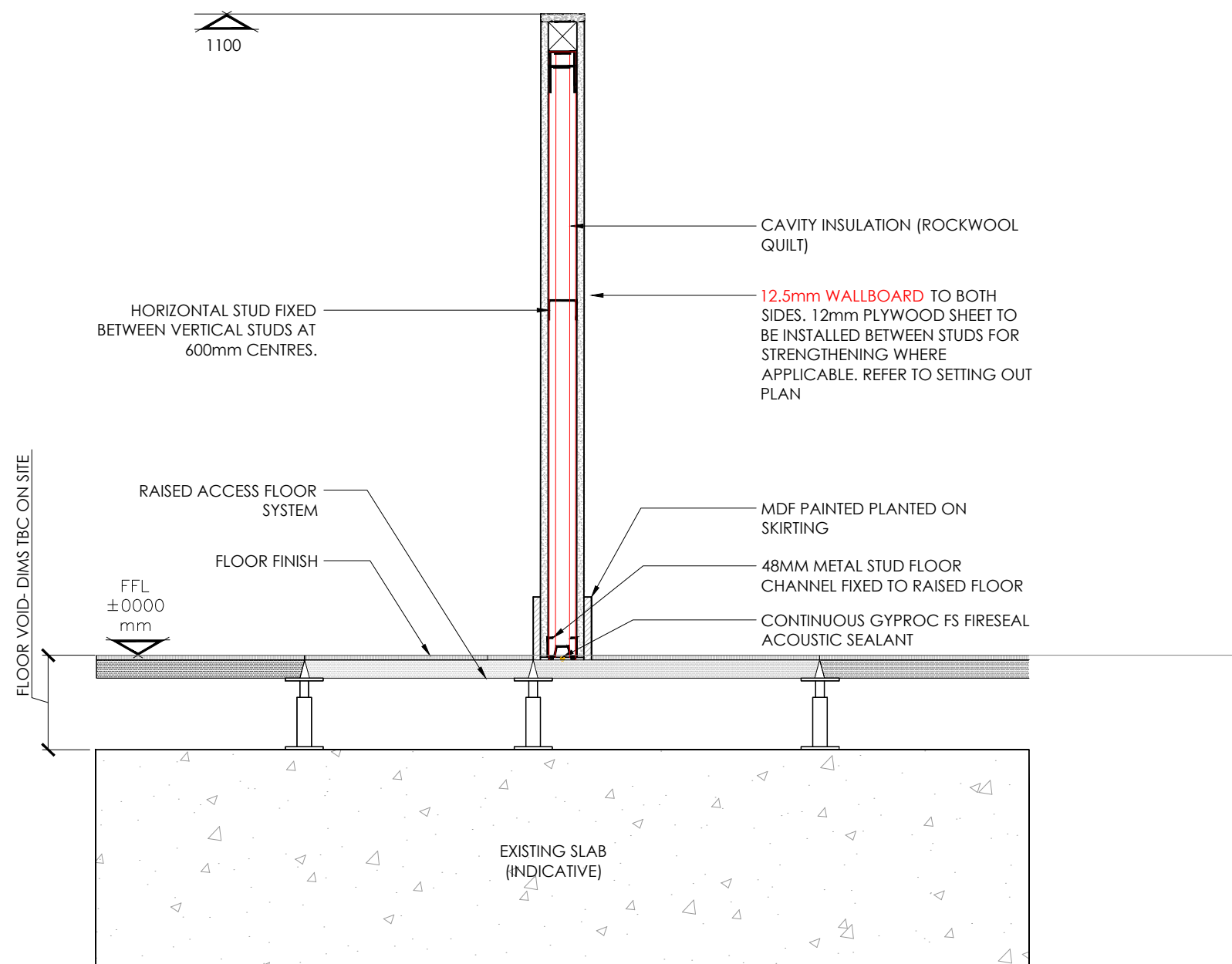


P5 Single Glazed Partition - Detail Section  
1:10

FFL - 2700 mm AFFL - TBC (BROADHURST BUILDING 3rd FLOOR)

laboratory tested Supply and install **single glazed** dry jointed acoustic laminated partitioning system; from finished floor to 2700 mm AFFL with **plasterboard wall above glazing (where applicable)**, 12.8mm clear laminated glazing; Seamless non-silicone joint between glass panels; PPC standard **RAL tbc - grey colour to match existing. 15mm +/- deflection head detail**.

Refer to elevation drawing - ELE 3.



P6 Solid Partition Type P6 - Detail Section  
1:10

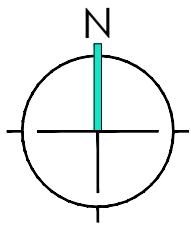
RAF - 1100 mm AFFL - Single boarded solid partition

laboratory tested (British Gypsum White Book)

Supply and install new 75mm thick solid partition **RAF to 1100 mm** constructed using 48mm thick C studs with 1 layer of **12.5mm wallboard** either side - no insulation in between, taped and jointed ready to receive decoration.

**NOTE: NON-FERROUS FIXING TO BE USED. METHOD OF FIXING WILL BE AS PER ALL PREVIOUSLY APPROVED PARTITION INSTALLATIONS IN THE BUILDING, USING SCREW FIXINGS THROUGH THE METAL STUD FRAMEWORK INTO THE FLOOR AND CEILING. ALL EXISTING FABRIC WILL BE MADE GOOD FOLLOWING THE WORKS.**

DRAWING TO BE READ IN CONJUNCTION  
WITH SCOPE OF WORKS



FLOOR PLATE AREA: XXXX SQFT

**DRAWING  
APPROVED FOR  
CONSTRUCTION**

| REV | DESCRIPTION   | DRWN | CHKD | DATE     |
|-----|---------------|------|------|----------|
| -   | First drawing | AG   | KR   | 27/07/21 |

DRAWING STATUS  
**CONSTRUCTION**

CLIENT  
**XLB Manchester**

PROJECT ADDRESS  
Broadhurst Building, 56 Oxford Street,  
Manchester M1 6EU. Lee Building 90 Great  
Bridgewater Street Manchester M1 5JW

TITLE  
ALL  
PARTITION TYPES DETAILS  
SHEET 2

|       |         |         |          |
|-------|---------|---------|----------|
| SCALE | 1:10@A1 | DATE    | 27/07/21 |
| DRAWN | AG      | CHECKED | KR       |

PROJECT NO BLDG. FLOOR DETAIL REV.  
21-11249 -01/02- ALL -PTD2- REV\_-

**AIS** + Enriching  
Environments

Ground Floor, St Paul's  
House, 10 Warwick Lane,  
London, EC4M 7BP

Tel: 020 7101 1177  
enquiries@aisworkplace.com  
www.ais-interiors.com

The copyright in this drawing is vested in Advanced Interior Solutions Group Companies Limited and its subsidiary companies ("AIS"), and no license or assignment of any kind has been, or is, granted to any third party whether by provision of copies, originals or otherwise, unless agreed expressly in writing by AIS. This drawing may not be copied, shown or given to a third party unless agreed expressly in writing by AIS. © Copyright AIS.

Layouts and all dimensions are subject to confirmation on site prior to commencement of any works. Do not scale from this drawing. AIS cannot accept responsibility for the accuracy of scaled plans supplied to us by third parties in either hard copy or PDF format.