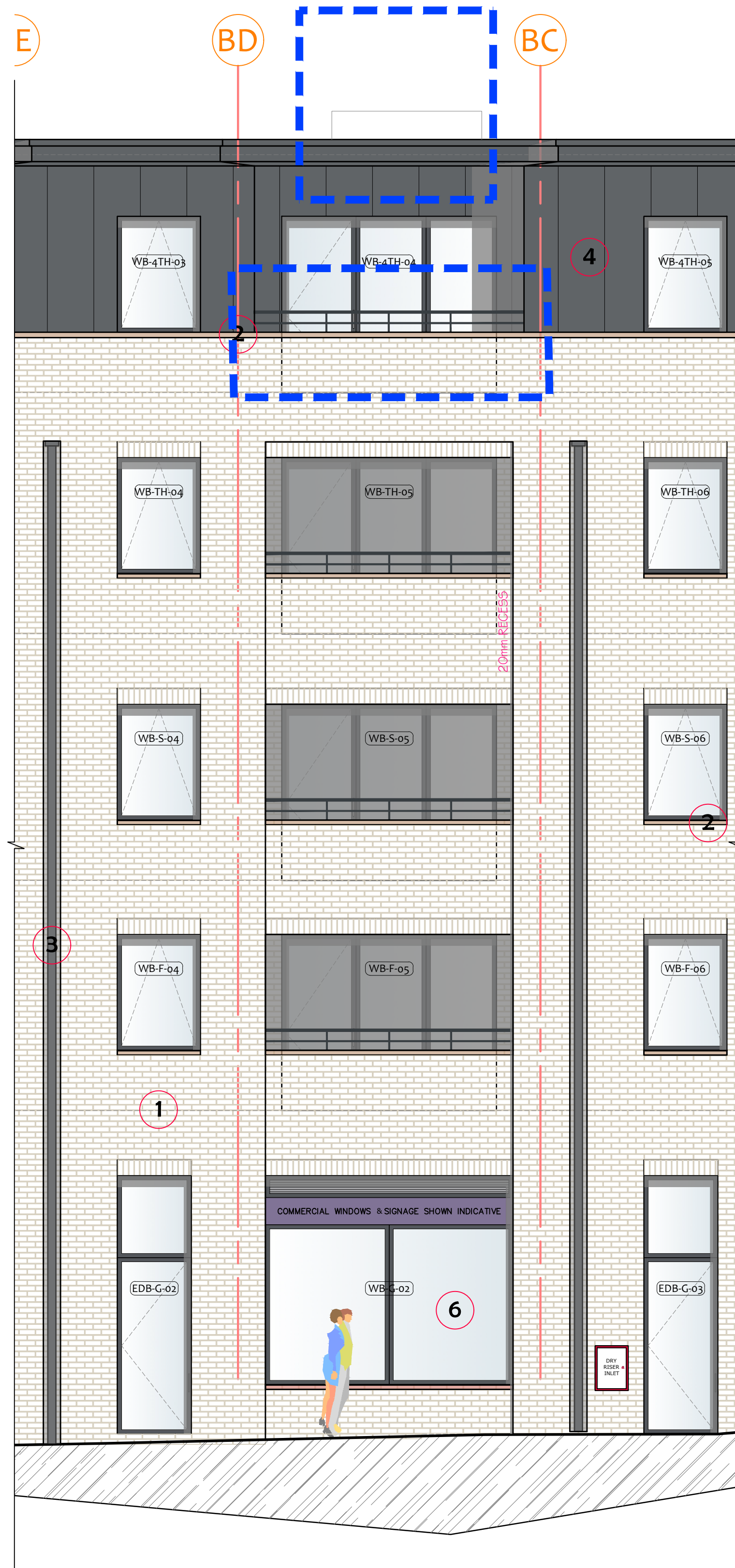
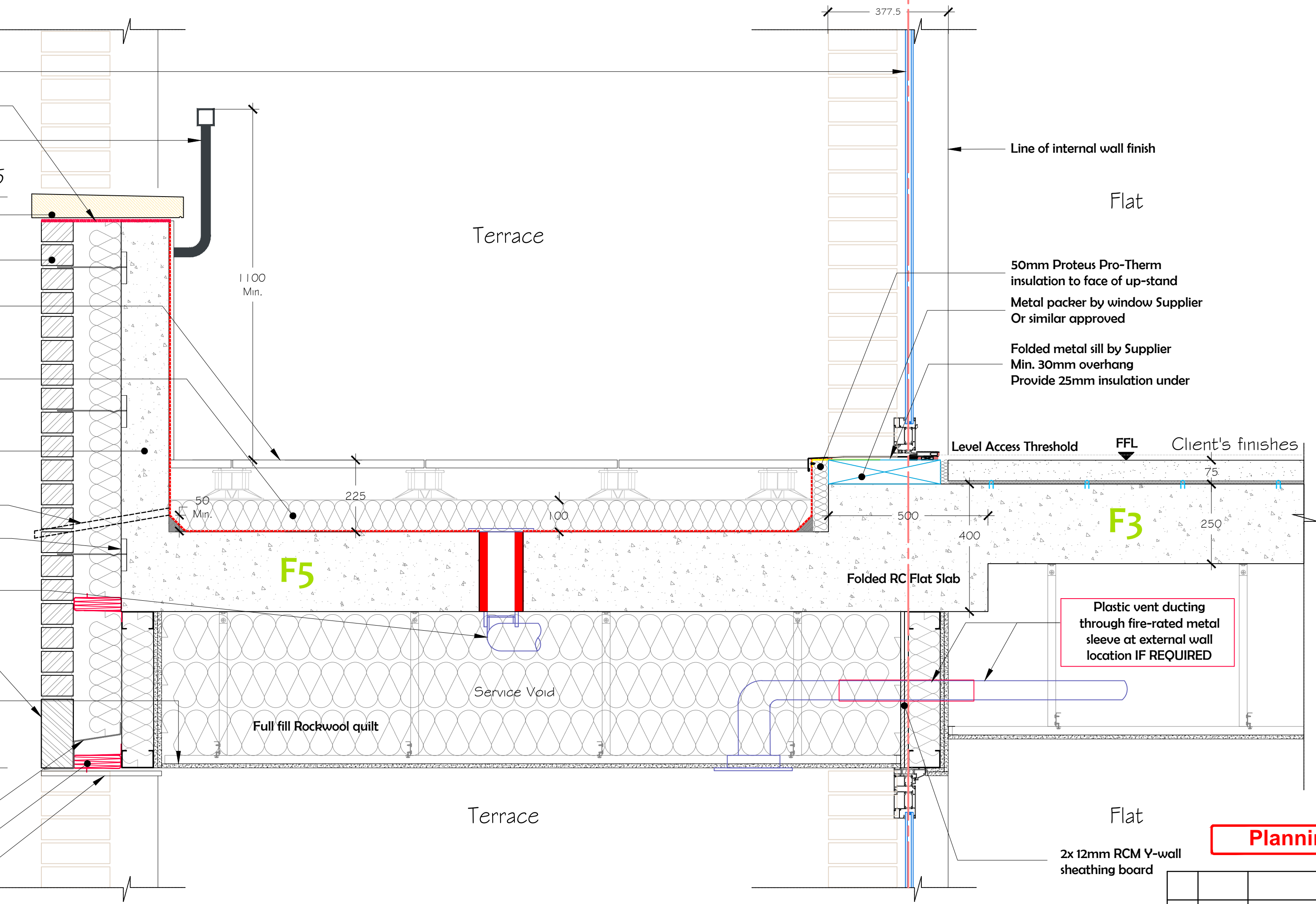


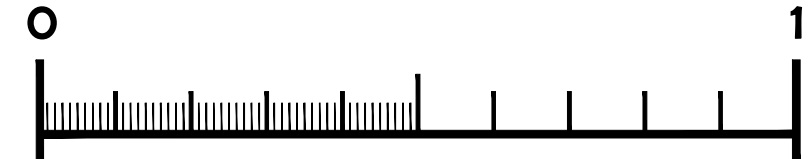


Part Elevation
Block A - Facing Roundway

- Aluminium window by Supplier
- DPC
- Metal Balustrade
RAL 7016
- Brick Parapet @ +0.825*
- Precast stone coping
Terracotta Colour
- Facing bricks
Refer to Elevation
- 600x600 Porcelain tiles on
metal pedestals
- Proteus Pro-Therm Cellular Glass
inverted roof insulation
(non-combustible), installed in
accordance with specialist
Manufacturer's details and
guidance
- RC upstand to SE details
- uPVC overflow pipe as
required
- SS brick ties
- Gully to M&E Engineer's
specification. Provide cast-in
fire collar where runs through
balcony slab
- Soldier course brickwork
Refer to elevations
- Painted 12mm cement board on
Aluminium grid system by Specialist
- Window H @ +2.410*
- A1 rated lintel by Specialist
- Rockwool FR cavity closer
- Finish soffit w/ metal trim
physically fixed into position



Brick Parapet / Terrace Detail
1:10



Planning Issue

Rev.	Date	Revision	Intls	Chkd
John Farquharson Partners LTD				
6 Hare Hall Lane, Gidea Park, Essex, RM2 6BD Tel: 01708 75 00 11 E-Mail: admin@jfpengineers.co.uk				
Client				
JIM Construction LTD				
Job Title				
313 THE ROUNDWAY / 8-12 CHURCH LANE N17 7AB				
Drawing Title				
Brick Parapet / Terrace Detial				
Job/Drawing No.				Revision Suffix
9400 - A351				
© John Farquharson Partners LTD				
Scale	Date	Drawn	Checked	
1:10 @A1	FEB '24	EY	RSS	