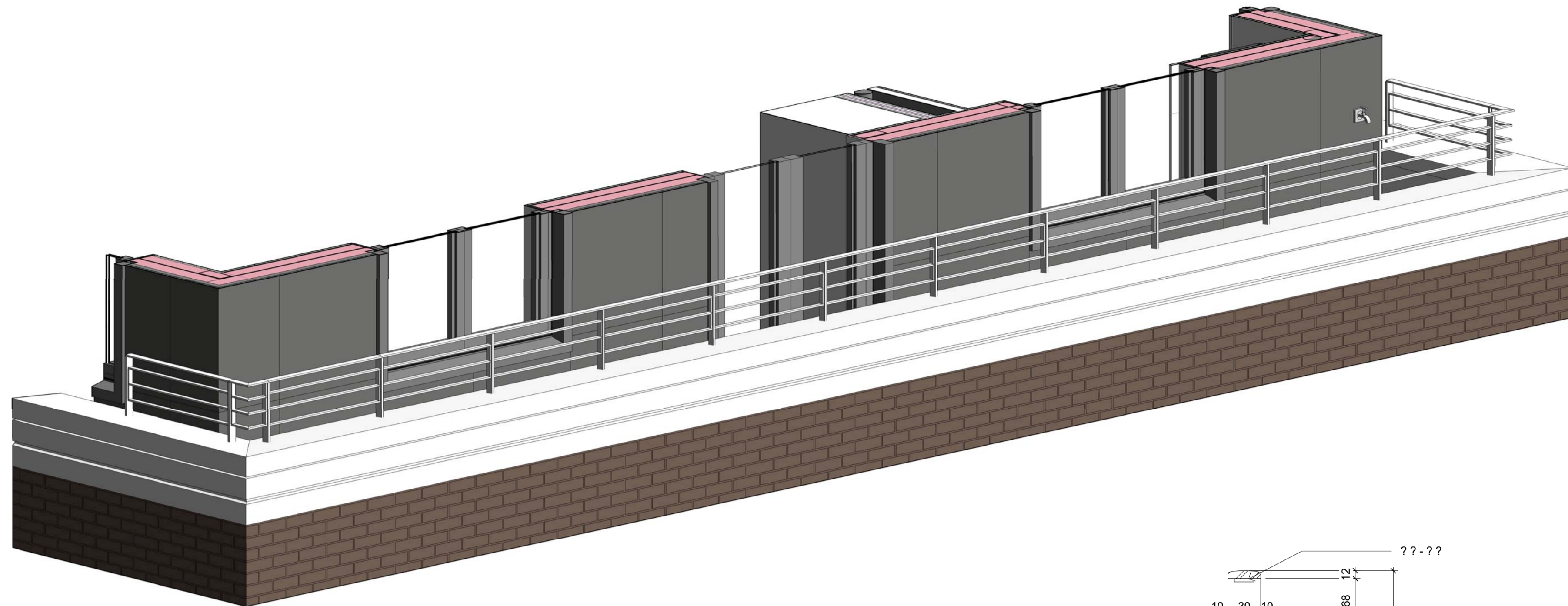
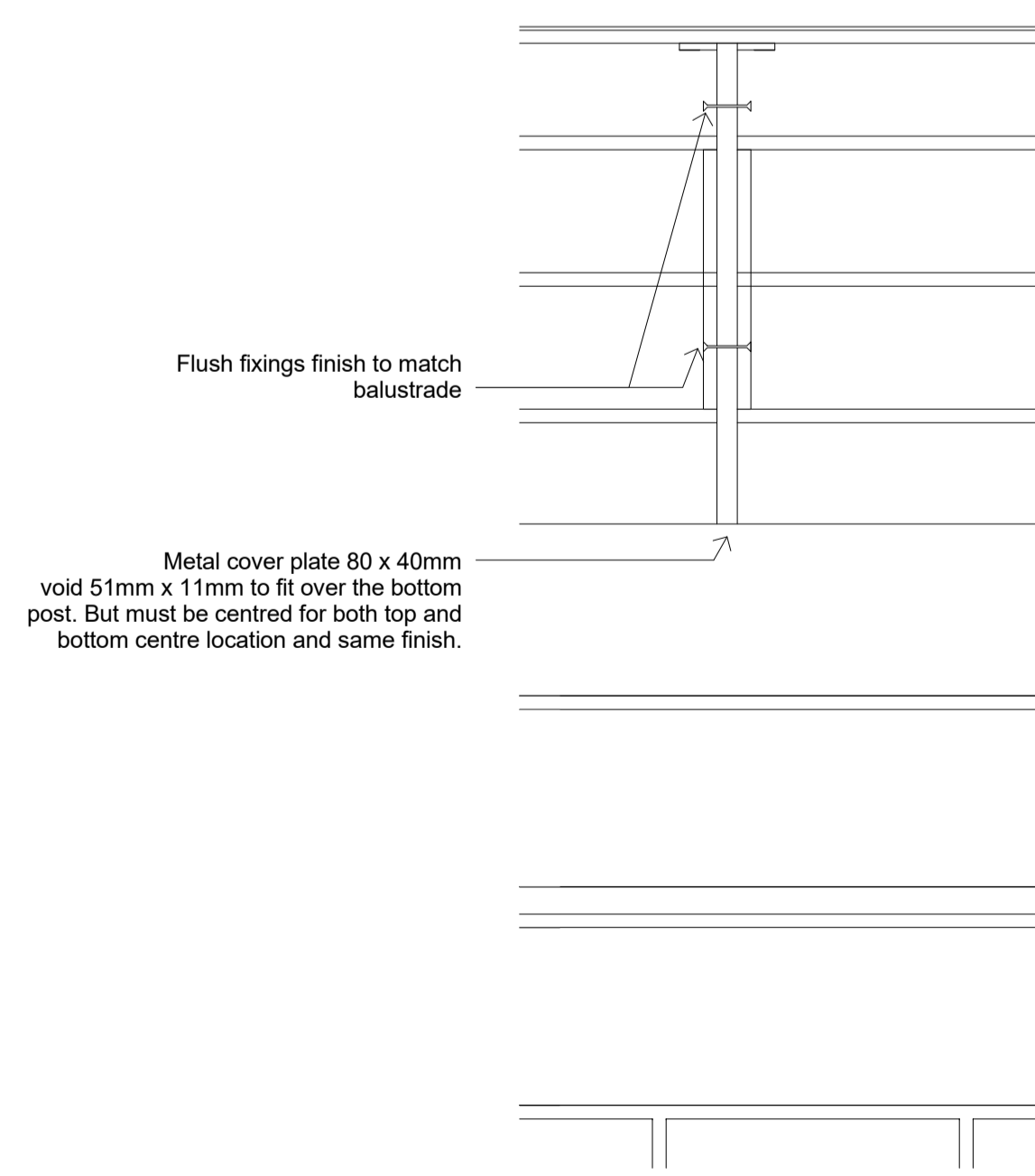


**1 Terrace handrail- Apt 17 terrace 2 example**  
1 : 20



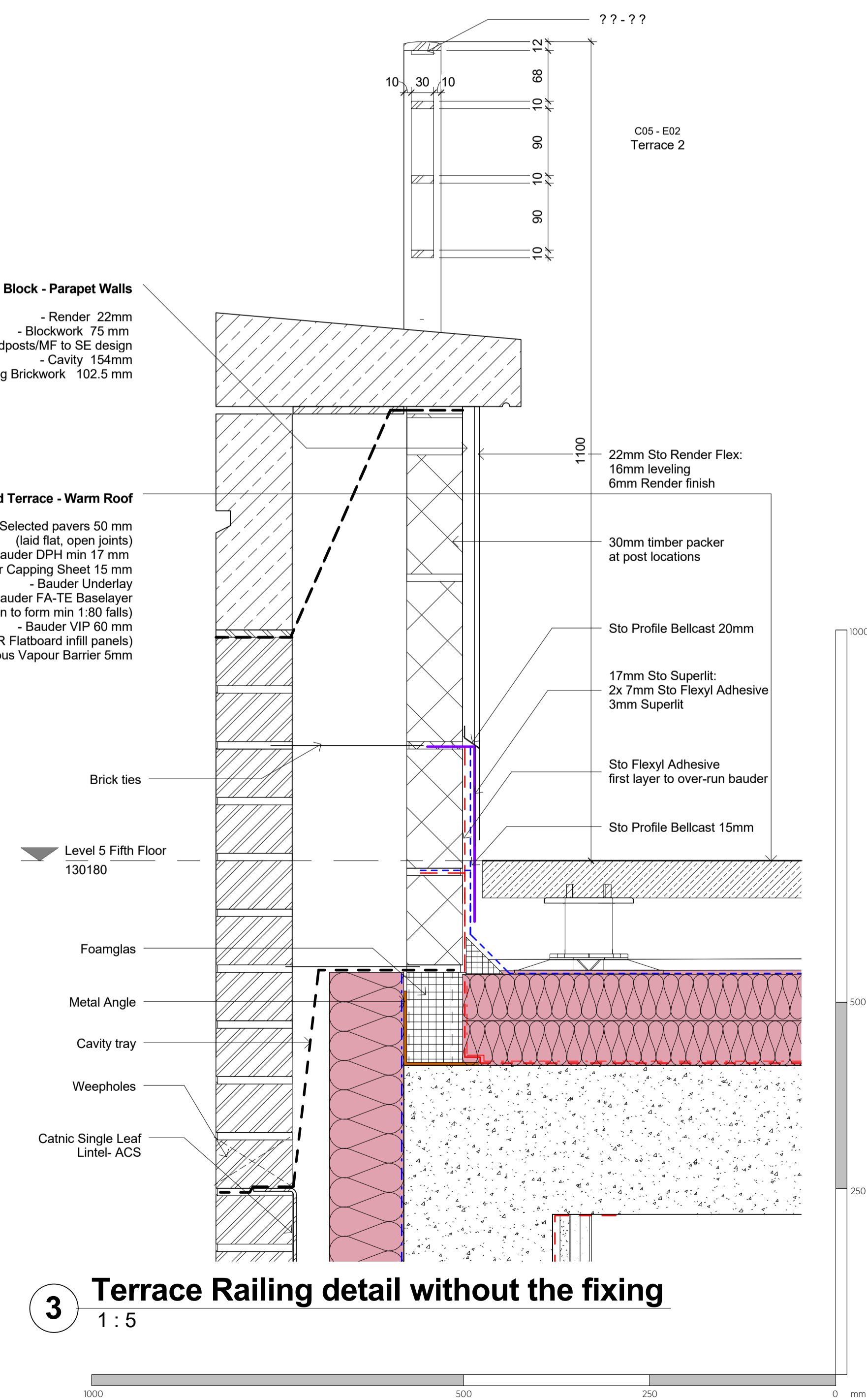
**4 Parapet view**



**2 Railing- Terrace long run connection detail**  
1 : 5

**ExW7d Render on Block - Parapet Walls**  
- Render 22mm  
- Blockwork 75 mm  
Blockwork include windposts/MF to SE design  
- Cavity 154mm  
- Facing Brickwork 102.5 mm

**RT-1 Paved Terrace - Warm Roof**  
- Selected pavers 50 mm (laid flat, open joints)  
- Paver supports - Bauder DPH min 17 mm  
- Bauder Capping Sheet 15 mm  
- Bauder Underlay  
- Bauder FA-TE Baselayer (tapered insulation to form min 1:80 falls)  
- Bauder VIP 60 mm (bridged with 60mm PIR Flatboard infill panels)  
- Bauder Bituminous Vapour Barrier 5mm



**3 Terrace Railing detail without the fixing**  
1 : 5

General notes:  
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Do not scale from this drawing or the digital data, only figured dimensions are to be used. For Planning refer to linear scale. Check all dimensions on site prior to carrying out any works - advise of any discrepancy

Notes/Legends

C	Railing and coping details revised	30 Apr 19	BS
B	Planning conditions	28 Feb 19	SAS
A	Draft Planning Details Sign-off	09 Jan 19	E
Rsk	Discipline	Date	Check

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Stamp:

**Planning**

Key Plan

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Project:  
**29 NEW END**

Title:  
**Parapet Railing**

Date: 12/2018  
Scale: 1:5 @ A1  
Project Ref: 1309&1  
Drawing No: NEN - PL-4-702  
Status: Planning  
Revision: C

Date:	12/2018	Drawn By:	Author	Checked:	Check
Scale:	1:5 @ A1	Project Ref:	1309&1	Status:	Planning
Project Ref:	NEN	Drawing No:	NEN - PL-4-702	Revision:	C