

Schueco- External Doors
Schueco- AWS 75 SI BS Window system refer to KSR PL-4-XXX and 8-XXX series for details, sizes and locations. Powder Coated Metal to a bronze finish

Door with blanking panel and insulated wall lining to internal face

APT 13- 02
Kitchen

XD 03 06
Type 01B

Lateral Design threshold drain
Threshold drain Aqaulevel CT1
Metsec upstand with insulation
Visqueen
To be installed on site to manufacturers details.

Level 3 Third Floor
123430

Metal Angle

In situ reinforced concrete floor 250 mm
Minimum density 2400 Kg/cm³

ExW6 Insulated Render on MetSec (Recessed balconies)
- Sto Render 20mm
- Sto EPS K90 100 mm
- Sheathing board (non combustible) 12 mm
- Thermal Insulation mineral wool between studs 100 mm
- 100 metal C Studs to S.E. Details 100 mm (Metsec or similar)
- Vapour Control Layer
- LW3 lining type

12 mm plywood
Insulation
EPDM
To be attached to the window in the factory, ready for installation on site. To manufacturers details.

APT 11- 02
Kitchen

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XD 02 04
Type 01B

8

Powder coated MS railings

APT 13- E01
Terrace 1

F-13 Balcony

- Stone paving slabs 20mm (laid flat, open joints)
- Paver supports - Bauder DPH min 17 mm (39 mm shown)
- Bauder Top Layer / Cap Sheet 15 mm
- Bauder Underlay
- Screed (laid to falls) min 6 mm (46 mm shown)

In situ reinforced concrete floor 250 mm

In situ reinforced concrete floor 150 mm

APT 11- E01
Balcony

Cementitious render

Cast Stone Coping / Fascia/ Terrace openings

Weather seal

Air extract

General notes:
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Notes/Legends

B Planning conditions 28 Feb 19 SAS
A Draft Planning Details Sign-off 09 Jan 19 JB

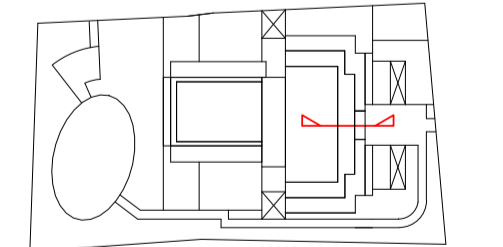
Rev Description Date Chd

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Stamp

Planning

Key Plan



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Project
29 NEW END

Title
Section C Details 3

Date: 12/19/18 Drawn By: Author Checked: Checker

Scale: 1:5 @ A1 110mm Status: Planning

Project Ref: Drawing No: Revision:

NEN NEN - PL-4-132.1 B

DIAGRAM SECTION C - SOUTH
1 : 50

3F BALCONY DETAIL 1
1 : 5

