

Existing Construction
Existing walls, roof and floor slab
are highlighted with a pale blue fill
Size and build up is to be confirmed
on site
No works to the areas highlighted
in blue unless indicated

**External Compressor for air
conditioning**
Daikin Outdoor unit: RZASG71MV1

Wall Brackets
Easy-Fit, Type 2 Brackets Wall
mounting rack for condensors -
Reference: CBR2-M
Fitted with Anti Vibration Mounting
as supplied by Daikin

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Folding Guardrail
Rhinorail freestanding folding edge
protection
Supplied:
<https://www.roofco.co.uk/product/folding-guardrail-system>

Existing Roof
To falls, falling towards rear of building
Existing junction details are to be
retained

RF-I

EW-I

FL-I / SK-2
Specification section 3.2.1

Existing level TBC
Access not possible,

Cross Section through location of the air conditioning units

Scale 1:20

RF-I - Existing Cold Roof
Existing felt roof on ply deck
retained in place.
Existing ventilation via fascia panel is
to be retained

Refer to details:
STP-301 and STP-302

**EW I - Internal wall
insulation**
DriLyner Dab - TL-PIR (E) (EN) on
existing masonry wall
Secondary fixing: British Gypsum
Nailable Plugs 135mm
Sealant: Gyproc Sealant
Parge coat: Gyproc SoundCoat Plus
Fixing method: Gyproc DriWall
Adhesive
Thermal sealant: Gyproc DriWall
Adhesive
Board side Layer 1: Gyproc
ThermaLine PIR 93mm

Refer to details STP-301 and
STP-302

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Detail of air conditioning units bracket connection

Scale 1:10

Rev		Date
A	PLANNING ISSUE: CONDITION 3	27.09.2023

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architecture

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STP Save the Step

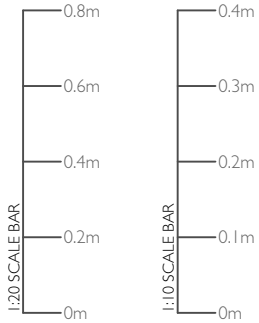
101 Myddleton Road, London, N22 8NE

Details Section through RF-I / Air Con. Units

scale: 1:10 @ A3 Date: September 2023 Drawn by: JP

STP-303

A



Planning