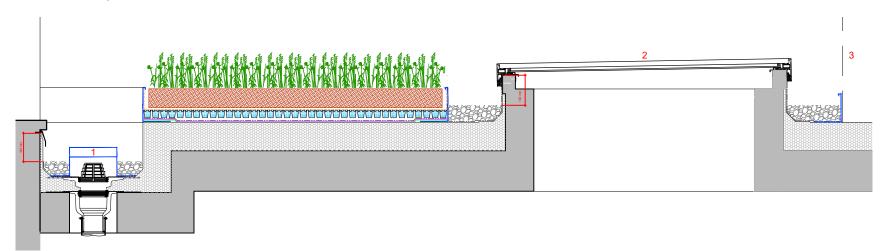
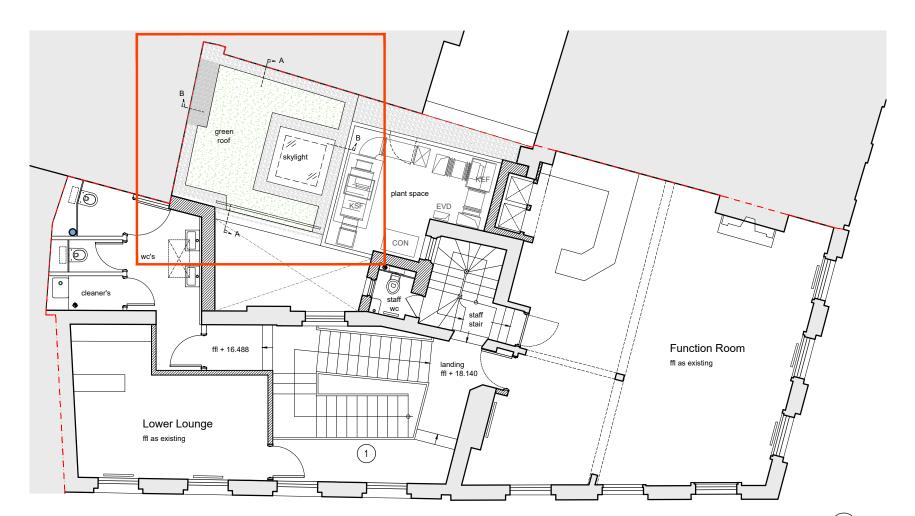


Section A: 1:20



Section B: 1:20





Plug Plants

Vegetation Termination Detail; not to scale

DETAIL KEY:



Plug / Seed Mix Planting or Bauder XF118 UK Native Species Wildflower Blanket

(Vegetation type is indicative only. Refer to the Schedule of Planting for the correct vegetation to be Used)



Extensive / Biodiverse Substrate depth:

100 mm min

DES40 Drainage Board (Refer to the specification for the correct board to be used)

Bauder Filter Fleece Bauder Protection Mat

Bauder PE Foil

Additional Bauder Capping Sheet / Membrane to secure the metal trim

Warm roof waterproofing system with bitumen membrane

Deck / Substrate



Vegetation barrier:

100mm min deep & 300mm min wide

Edge / Drainage trim. Secured in place by separate pieces of torch applied Bauder Plant-E Capping Sheet.

For vegetation/substrate build-up depths greater than 150mm, a bespoke perforated edge/drainage trim is required.

- Bauder compact rainwater outlet with leaf guard
- walk-on glazed rooflight
- line of external plant enclosure

NOTE: system saturated weight, excluding waterproofing system and planting (from): 140Kg/m²

Status PLANNING Client Bohemia Club Project The Apple Tree Public House 45 Mount Pleasant London WC1X 0AE Drawing Living Roof Details As Proposed SHEET 2 OF 2

19.11.20

Date

AMe

Drn

Chk

P01 Planning Issue

Description

Rev

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All drawings are based upon site information supplied by third parties and as such their accuracy cannot be guaranteed. All features are approximate and subject to clarification by a detailed topographical survey, statutory service enquiries and confirmation of the legal boundaries.

Report any discrepancies in writing to Palmer Lunn Architects before

Do not scale the drawing.
Use figured dimensions in all cases.
Check all dimensions on site.

Project No. Drawing No. 18003 BHM-A-P-301 P01 Scale @ A3 Drawn By 1:20

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Key Plan