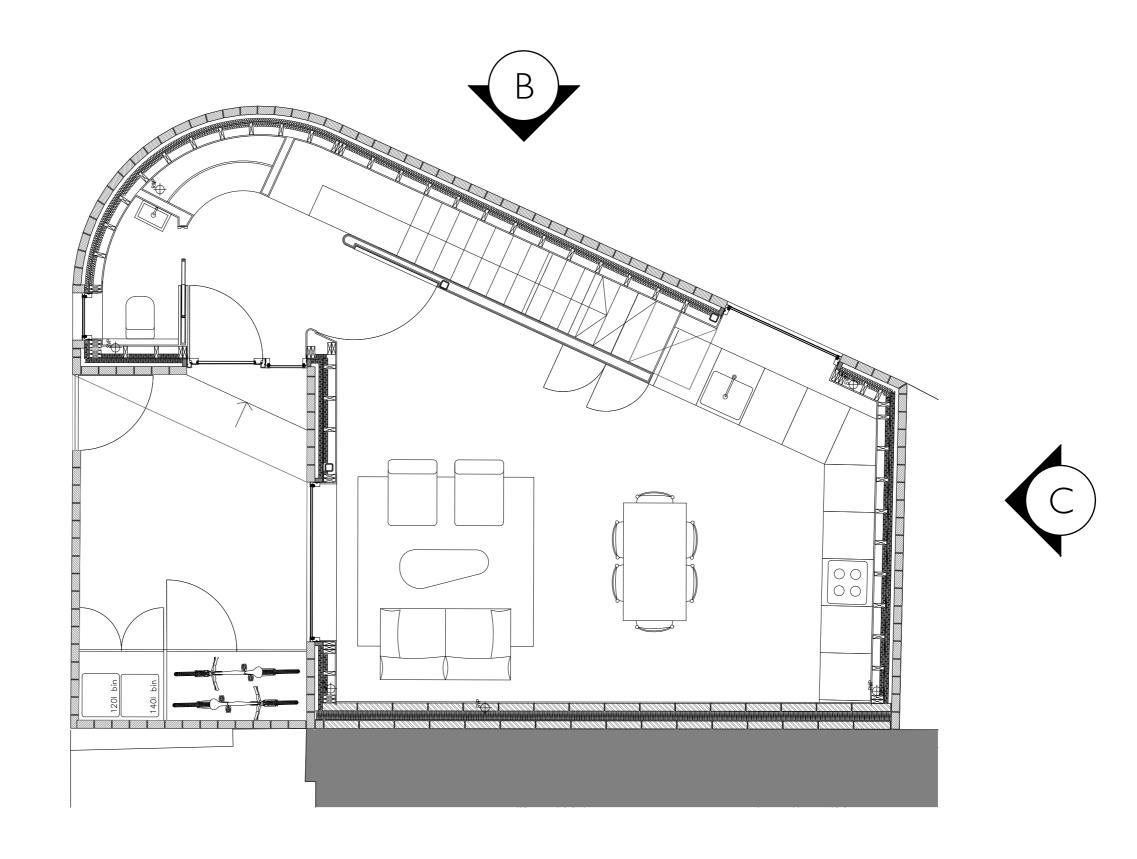
LAND ADJACENT TO 49 LAMBLE STREET

DISCHARGE OF CONDITIONS 2023/331 I/P

JANUARY 2025

1.0 CONDITION 3 - MATERIALS

Ground Floor Plan





I.I CONDITION 3 - MATERIALS

Elevation A

01 - External Walls - Brickwork

Manufacturer: Wienerberger B.V.

Product reference: Sahara Buff

02 - External Walls - Brickwork

Manufacturer: Wienerberger B.V.

Product reference: Rothesay Blend

03 - Door, glazing and frames

Manufacturer: **VELFAC Direct LTD**

Product reference:

VELFAC 200 DGU - Side-hung window VELFAC 200 DGU - Fixed circular window VELFAC GW50 - 2-leaf casement door

Colour: Natural

04 - Entrance gate

Description: Stainless steel gate









Land Adjacent to 49 Lamble Street

49 Lamble Street

1.2 CONDITION 3 - MATERIALS

Elevation B

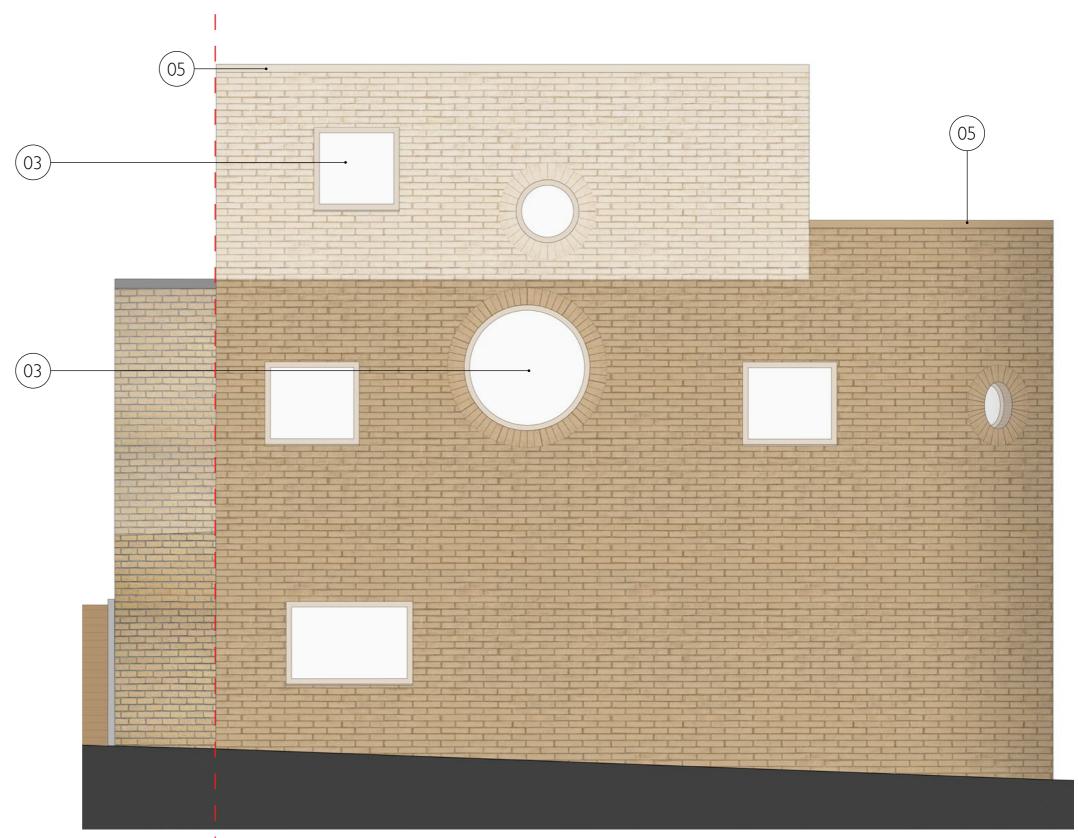
05 - Coping

Description:

PPC aluminium wall coping, colour to match brickwork

For details see drawings:

- A(21)-200 Proposed External Wall Junction Section Details
- C(31)-101 Proposed Glazing Details 01
- C(31)-102 Proposed Glazing Details 02

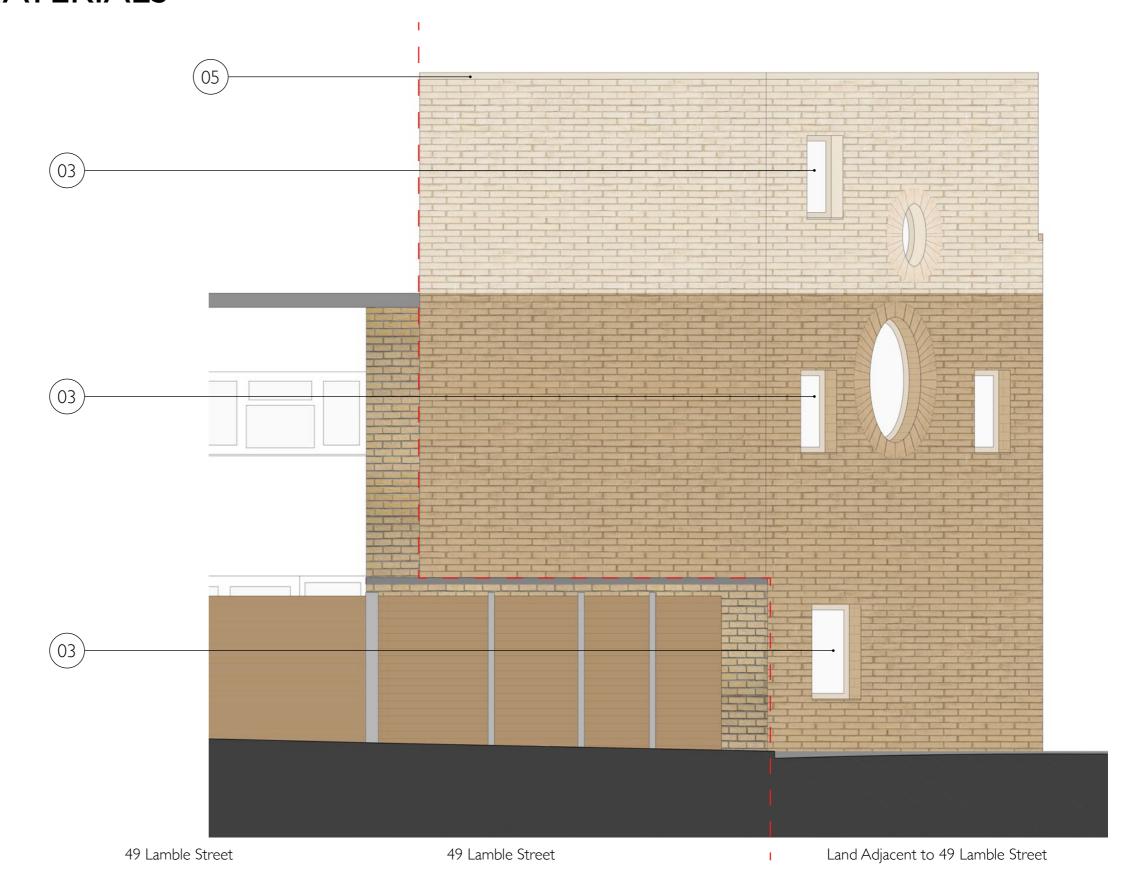


49 Lamble Street

Land Adjacent to 49 Lamble Street

1.3 CONDITION 3 - MATERIALS

Elevation C



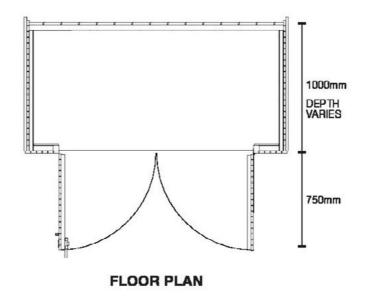
2.0 CONDITION 5 - CYCLE STORAGE

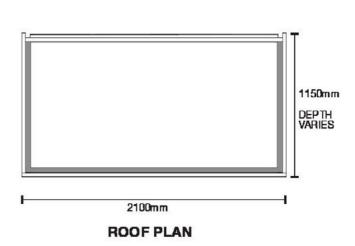
Cycle Storage for two bicycles

Manufacturer:
Brighton Bike Sheds
Classic Bike Shed with additional bin store
Larch construction with green roof









Dimensions of shed depth vary with size of bike shed. See dimesnsion table below.

BIKE SHED SIZE	BASE DEPTH	INTERNAL DEPTH	ROOF DEPTH
1 RIKE	800mm	700mm	950mm
2 BIKES	900mm	800mm	1050mm
3 BIKES	1000mm	900mm	1150mm
4 BIKES	1150mm	1050mm	1300mm
5 BIKES	1250mm	1150mm	1400mm
6 BIKES	1350mm	1250mm	1500mm

3.0 CONDITION 7 - HARD AND SOFT LANDSCAPING

Ground Floor

01 - Planting

I no. Tree - Crataegus monogyna "Stricta"



02 - Paving

Reclaimed granite cobble stone paving laid in grid pattern, with permeable mortar to allow for free water drainage in to ground



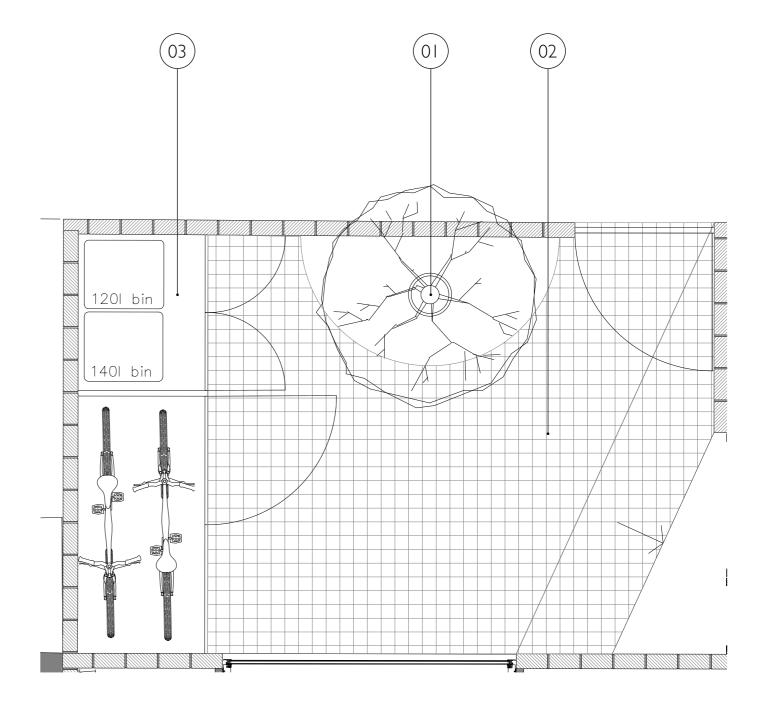
03 - Bin Store

Manufacturer:
Brighton Bike Sheds
Classic Bike Shed with additional bin store
Larch construction with green roof



For details see drawings:

- L(80)-100 Proposed Ground Floor Landscape Plan



3.1 CONDITION 7 - HARD AND SOFT LANDSCAPING

Terrace

Planting:

01 - Luzula sylvatica 'Marginata'

Height - 0.1-0.5m Spread - 0.1-0.5m

02 - Bergenia purpurascens

Height - 0.1-0.5m Spread - 0.1-0.5m

03 - Rosmarinus officinalis

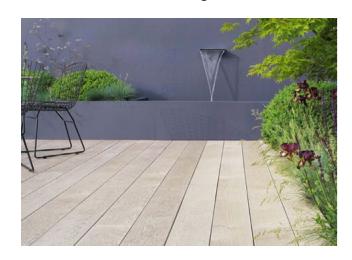
Height - I-I.5m Spread - I-I.5m

04 - Lavandula angustifolla

Height - 0.1-0.5m Spread - 0.5-1m

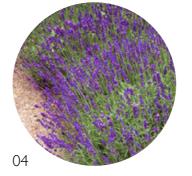
05 - Decking

Manufacturer: Millboard Enhanced Grain Oak Decking

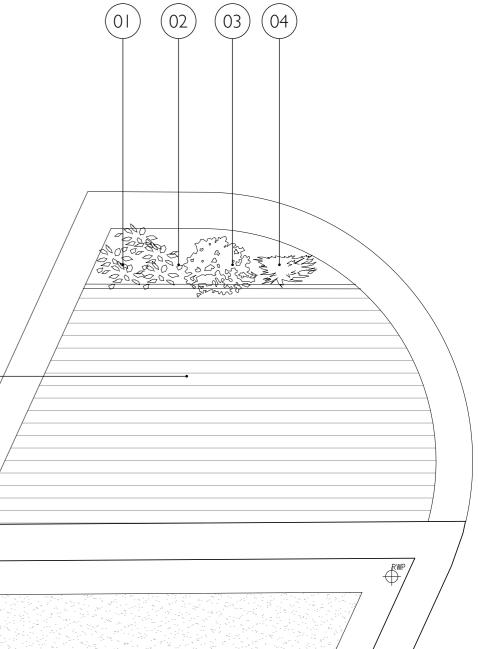








(05)



For details see drawings:

- L(80)-101 Proposed Terrace Landscape Plan

4.0 CONDITION 9 - LIVING ROOF

01 - Extensive Green Roof Manufacturer: Bauder Product reference: BauderGREEN WB wildflower blanket Living Roof details 1:10 @ A3

(01 SVP

For details see drawings:

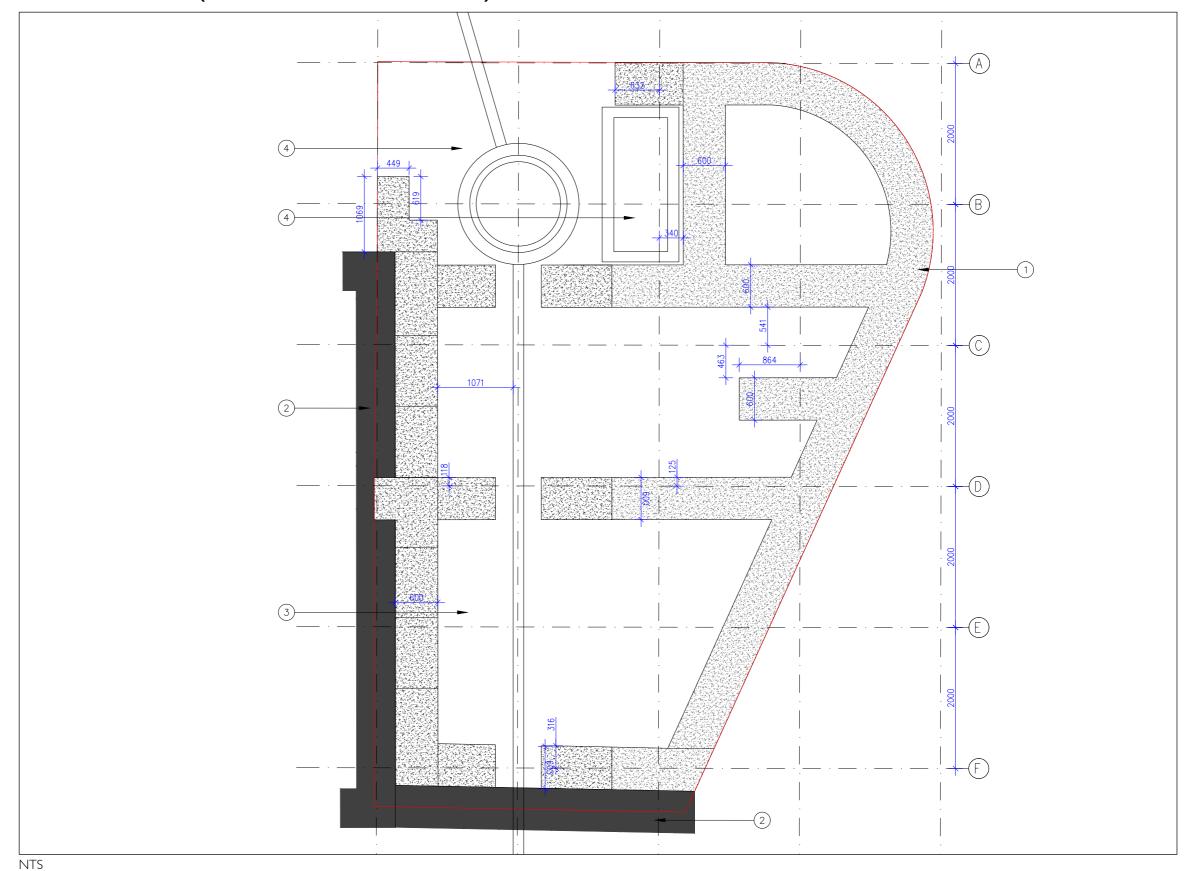
 $\hbox{-} Bauder GREEN-Flor a-Seed-Mix-Range-Technical-Data-Sheet}\\$

Bauder Outlet - Compact

5.0 CONDITION 14 - PILING (FOUNDATIONS)

There are no piles proposed as part of the foundation design.

As demonstrated on the foundation plan, all foundation will comprise 'Trench Foundations', with be minimum 250mm clear and locally deeped where adjacent to existing sewers.



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