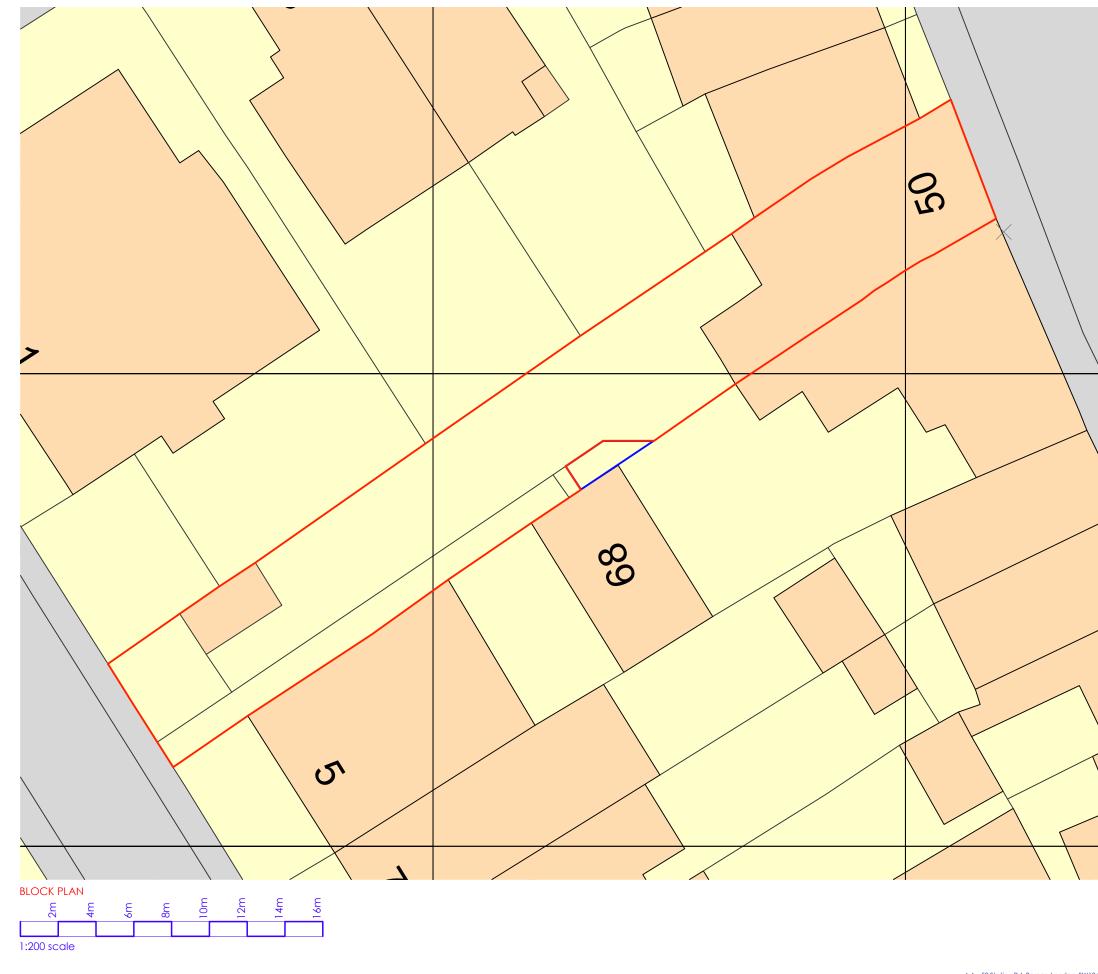


DEMISE LINE

NEIGHBOUR'S DEMISE





Paper Project architecture and design ltd
The Sawmills
Duntshill Road
London
SW18 4QL

t: 020 8947 0420

Date: Rev: Revision description:



Job: 50 Station Rd, Barnes, London, SW13 0LP Job No: 23581

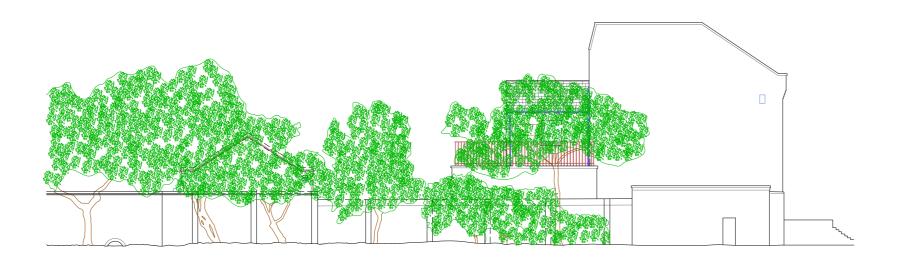
Date: November 25, 2024 Scale: 1:1250 / 1:200 at A3 Status: PRE APPLICATION ADVICE

Dwg Name: Location / Block Plan
Dwg No: 23581_PL_001





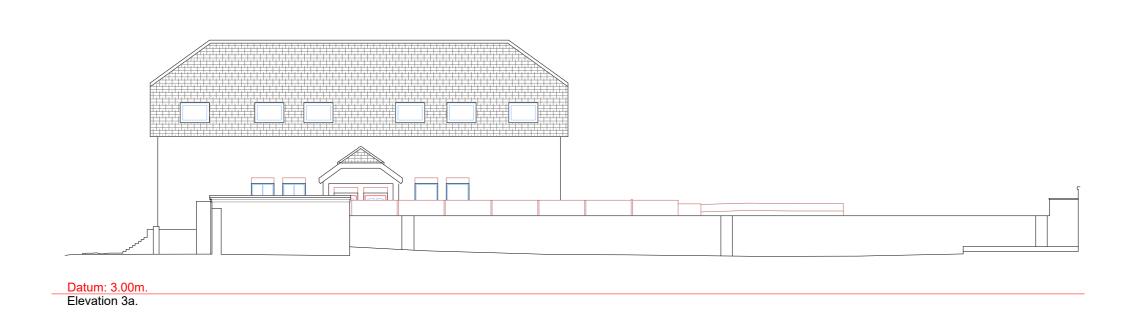
Datum: 3.00m. Elevation 1.



Datum: 3.00m. Elevation 2.



Datum: 3.00m. Elevation 3.



OS Note: OS Buildings Surveyed Buildings This survey has been orientated to the Ordnance Survey (O.S) National Grid OSGB36(15) via Global Navigational Satellite Systems (GNSS) and the O.S. Active Network (O. A true OSGB36 coordinate has been established near to the site centre via a transformation using the OSTN15GB & OSGM15GB transformation models. The survey has been correlated to this point and a further one or more OSGB36(15) points established to create a true O.S. bearing for angle orientation. Building Survey Legend: opographical Survey Legend:

Alban Park St Albans Hertfordshire AL4 0LA (01727) 85448

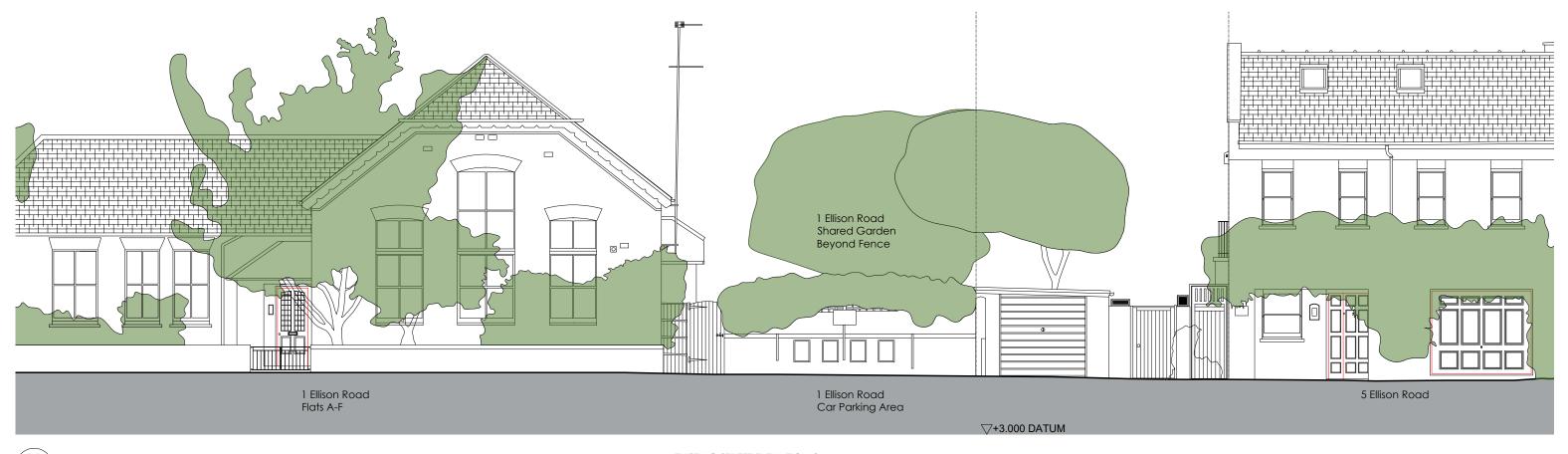
Paper Project Architecture + Design

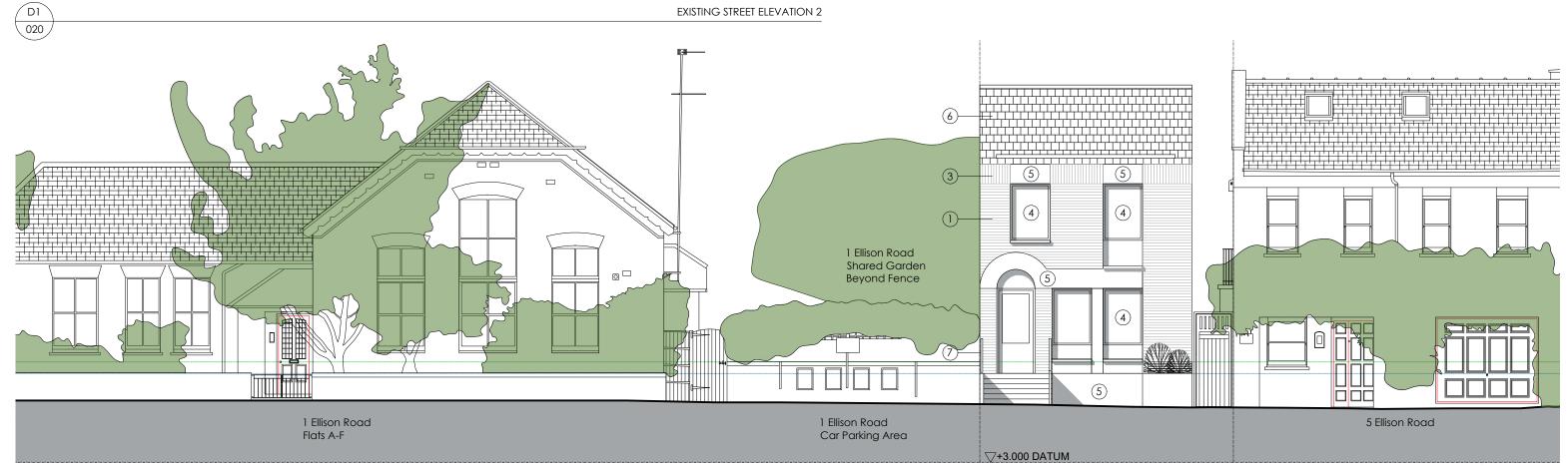
50 Station Road London **SW13 0LP**

Existing Elevations

16/11/2023 A2@ 1: 150 GH19021 ОВ evel datum O.S (see note) O.S (see note) 49076 49076_02_E

Comments
This plan should only be used for its original purpose. Greenhatch Group accepts no responsibility for this plan if supplied to any party other than the original client.
All dimensions should be checked on site prior to design and construction.
Some services may have been omitted due to parked vehicles.



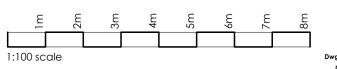




- Drawing Note Key: 1) Facing brick.
- (2) Facing brick detail.
- (3) Facing brick soldier coursing.
- (4) Timber framed windows / doors.
- (5) Stone panel detail.
- (6) slate tile clad pitched roof.

PROPOSED STREET ELEVATION 2

- (7) Metal railings.
- (8) Painted timber trellis / fence.
- (9) Green roof.

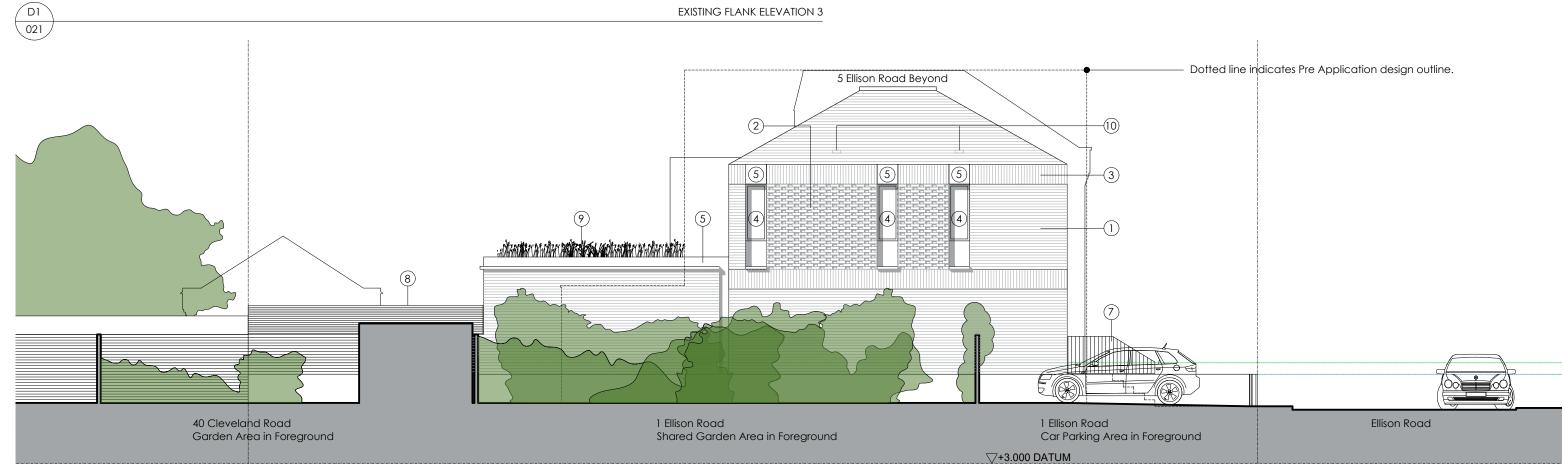


Job: 50 Station Rd, Barnes, London, SW13 OLP Job No: 23581

Scale: 1:100 at A3

Dwg Name: Existing / Proposed GA - SW Elevation





Paper Project of The Sawmills Duntshill Road London SW18 4QL

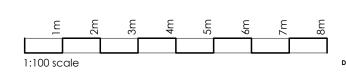
Drawing Note Key:

- 1) Facing brick.
- (2) Facing brick detail.
- (3) Facing brick soldier coursing.
- (4) Timber framed windows / doors.
- (5) Stone panel detail.
- (6) slate tile clad pitched roof.

PROPOSED FLANK ELEVATION 3

- (7) Metal railings.
- (8) Painted timber trellis / fence.
- 9 Green roof.

(10) Built in brick bat boxes.

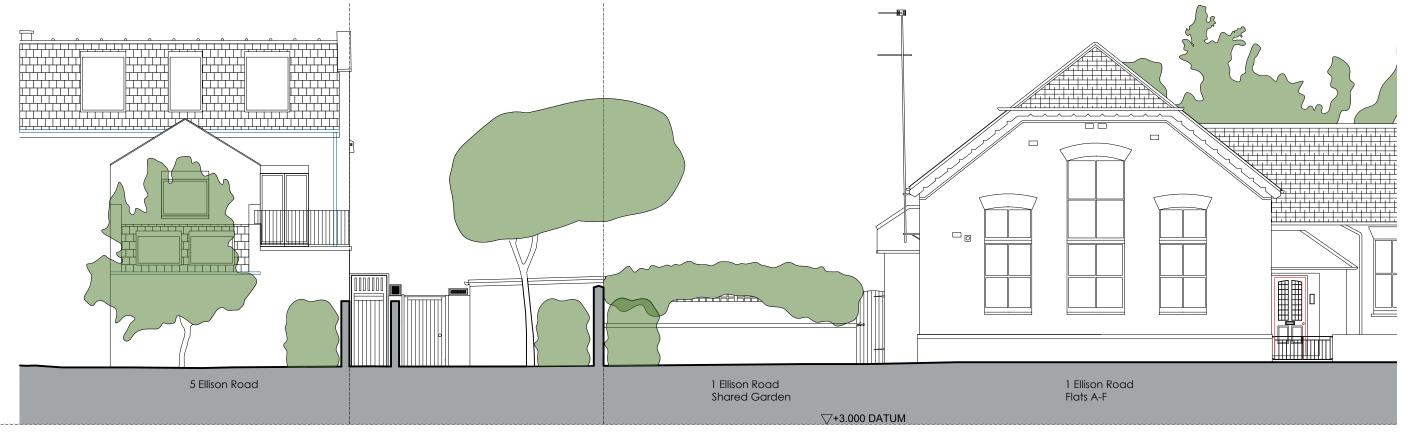


Job: 50 Station Rd, Barnes, London, SW13 OLP

Job No: 23581

Scale: 1:100 at A3

Dwg Name: Existing / Proposed GA - NW Elevation



D1 022 EXISTING REAR ELEVATION 4 (5) (5) 4 9 4 -(5) 1 Ellison Road 5 Ellison Road 1 Ellison Road Shared Garden Flats A-F

Paper Project of The Sawmills Duntshill Road London SW18 4QL

Drawing Note Key:

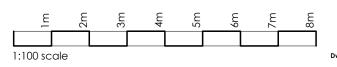
1) Facing brick.

- (2) Facing brick detail.
- (3) Facing brick soldier coursing.
- (4) Timber framed windows / doors.
- (6) slate tile clad pitched roof. (7) Metal railings.
 - (8) Painted timber trellis / fence.

(5) Stone panel detail.

PROPOSED REAR ELEVATION 4

(9) Green roof.

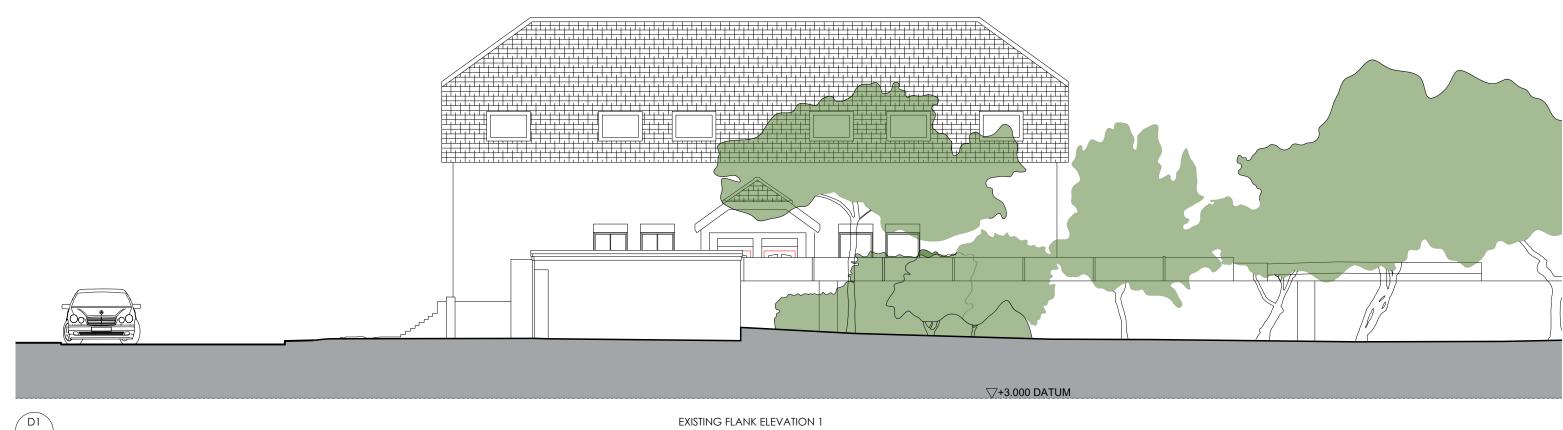


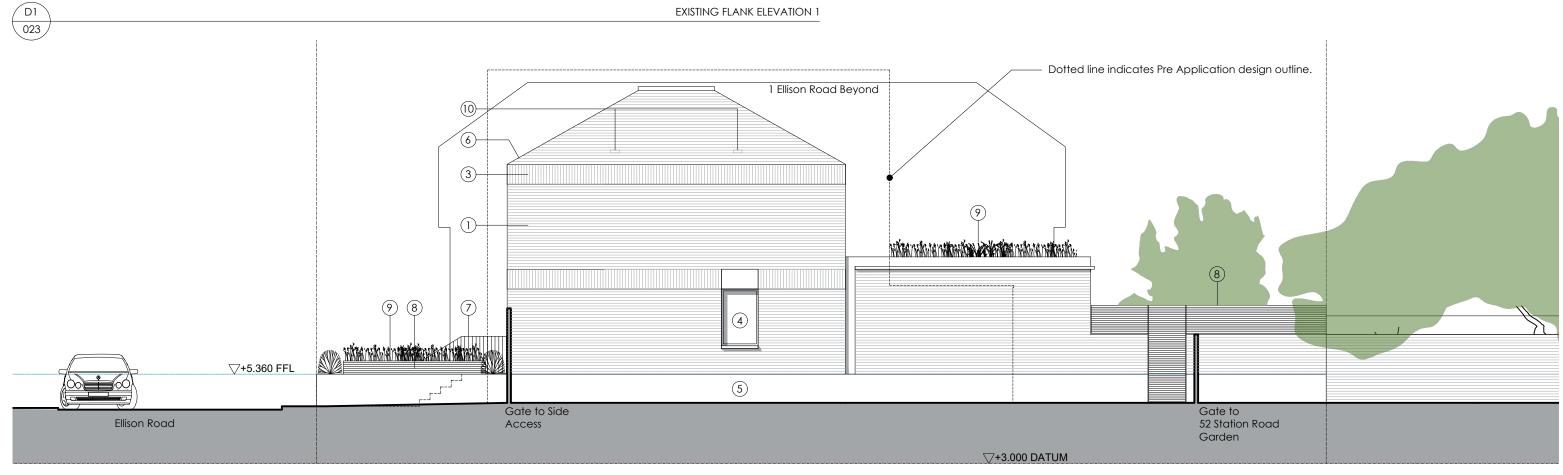
▽+3.000 DATUM

Job: 50 Station Rd, Barnes, London, SW13 OLP Job No: 23581

Scale: 1:100 at A3

Dwg Name: Existing / Proposed GA - NE Elevation





Paper Project of The Sawmills Duntshill Road London SW18 4QL

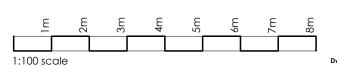
Drawing Note Key:

- 1) Facing brick.
- (2) Facing brick detail.
- (3) Facing brick soldier coursing.
- (4) Timber framed windows / doors.
- (5) Stone panel detail.
- (6) slate tile clad pitched roof.

PROPOSED FLANK ELEVATION 1

- (7) Metal railings.
- (8) Painted timber trellis / fence.
- 9 Green roof.

(11) Built in brick bat boxes.



Job: 50 Station Rd, Barnes, London, SW13 OLP

Job No: 23581

Scale: 1:100 at A3

Dwg Name: Existing / Proposed GA - SE Elevation



1:100 scale

Job No: 23581

Scale: 1:100 at A3

Status: PLANNING APPLICATION Dwg Name: Existing / Proposed GA - Section 1