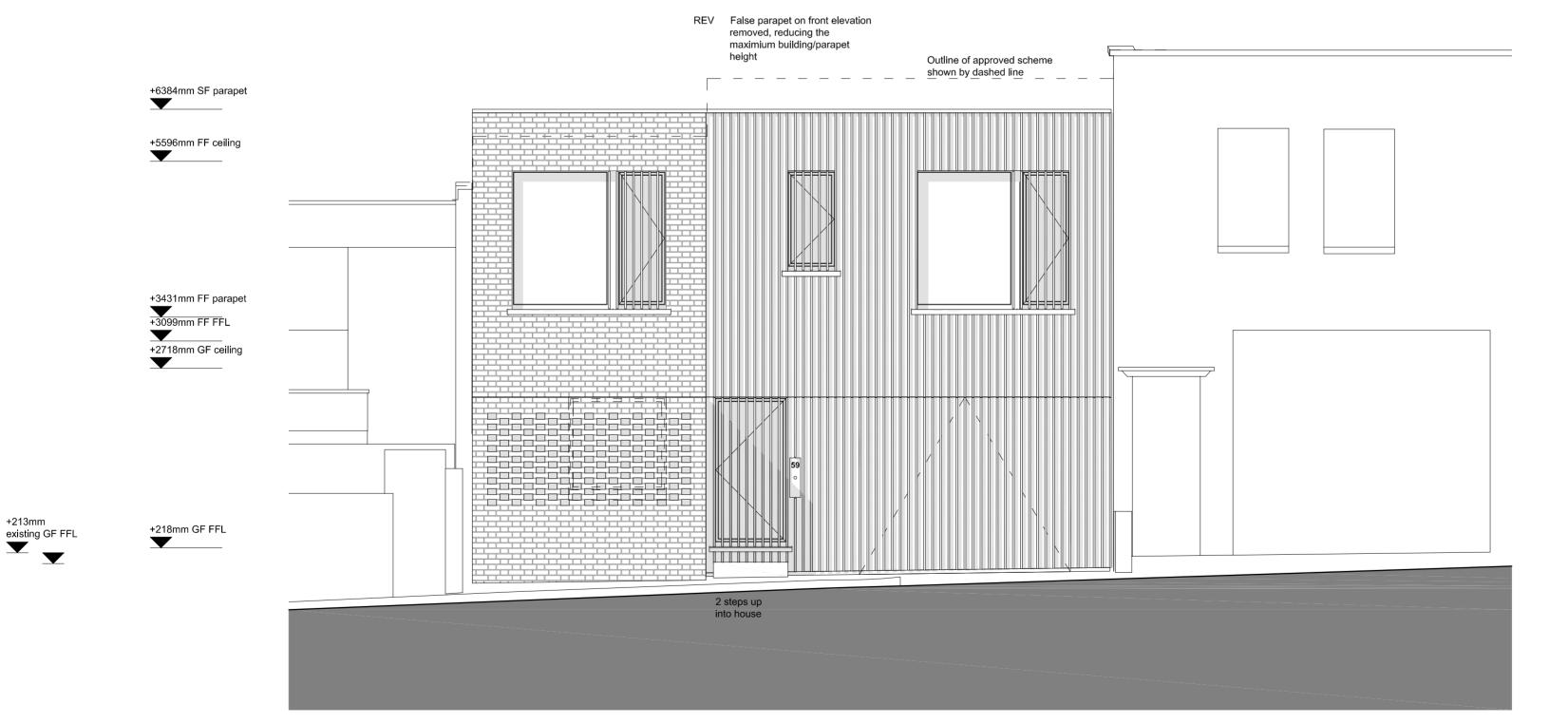


- REV Windows updated to show high-performance frames and exterior over-insulation. This results in slender visible frames on the exterior.
- REV A new topographic survey has been undertaken. The revised drawings, show this new survey information.

- REV Building/parapet levels raised to allow sufficient roof thickness for insulation. Required for Part L and improved thermal performance. GF and FF floor-to-ceiling heights reduced from 2600mm to 2500mm to reduce external visual impact.
- Bedroom 3 window adjusted to match bedroom 2. Both windows now have a fixed glazing panel and an inward opening operable casement. The operable casement is behind a hit and miss timber screen providing fall protection.
- REV Bathroom window sill raised to avoid clashing with bath and provide more privacy from the street. Window is still concealed behind hit and mit timber cladding.



- REV Bedroom/study window changed to one window, improving thermal performance by reducing window edge details and improving daylight in space.
- REV Fixed glazing behind timber cladding next to front door omited.
- REV Insulation added below ground floor, to improve thermal performance. As a result, the GF floor level has been raised ~250mm.

Approved drawing

- General notes

 1. Dimensioned drawings only. **Do not scale.**2. All dimensions and levels to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.
 3. Any discrepencies in coordinates, levels, or dimensions and must be reported to the architect immediately.
 4. All temporary works to be responsibility of the contractor.
 5. This drawing is to be read in conjunction with all relevant Architect's drawings, specifications and other Consultant's information.
 6. Threefold Architecture Ltd retain the copyright to this drawing which may not be reproduced or copied without prior written consent.
- Rev Date Notes - 28.07.17 Planning
- A 11.09.17 Planning
- B 03.10.17 Planning C 23.01.19 Submitted for Planning

Proposed SE Elevation_existing context Drawing Number 14107_305 С Date 28.07.15 Scale 1:50 @ A1 Planning 59 Camden Mews Client Charles Morin & Emilie Bellet

Threefold

ARCHITECTS

57 Bayham Place London, NW1 0ET

www.threefoldarchitects.com info@threefoldarchitects.com

T 0208 969 2323

Threefold Architecture Ltd. Registered in England & Wales, Company No. 7080058, Registered Office 601, London Rd, Westcliff-on-Sea, Essex, SS0 9PE Copyright © Threefold Architecture Ltd, 2016.

Revised proposed drawing

+213mm

0mm (site datum: Garage FFL)

114 A.P.1.301