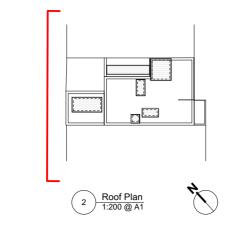
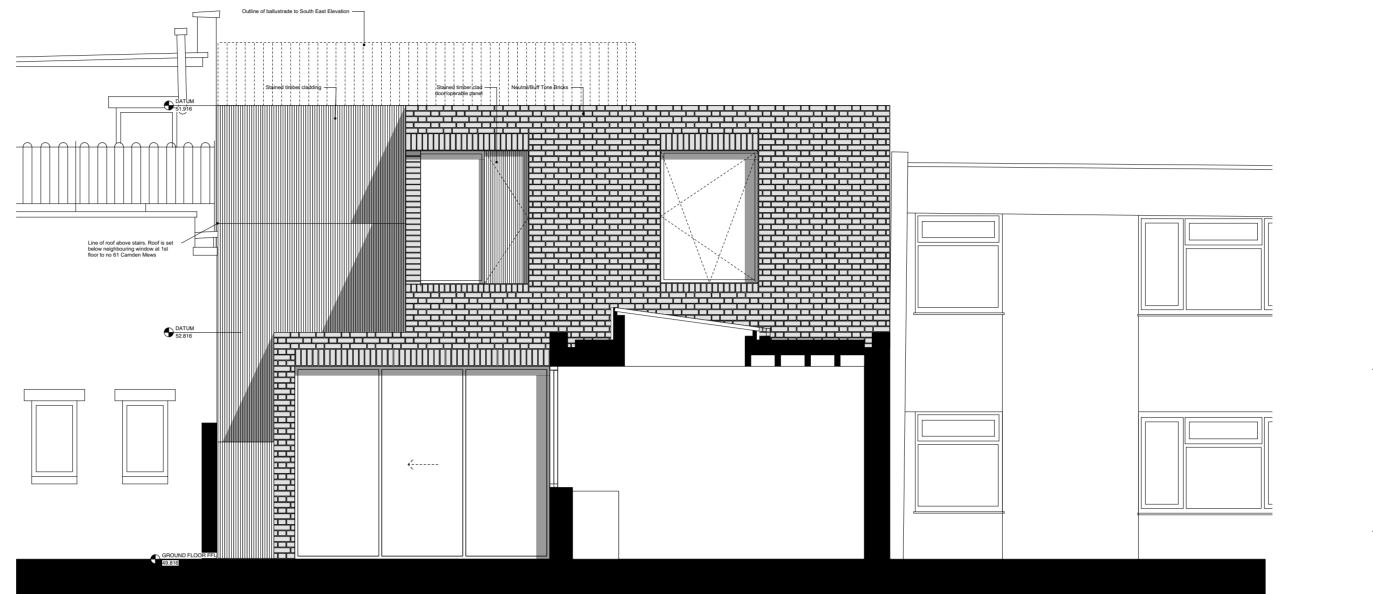
## Approved drawing







Title
Proposed NW Elevation\_existing contex Drawing Number 14107\_306 Revision С Scale 1:50 @ A1 Date 28.07.15 Purpose Planning Project 59 Camden Mews <sup>Client</sup> 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

REV Master bedroom window

neighbour to NE.

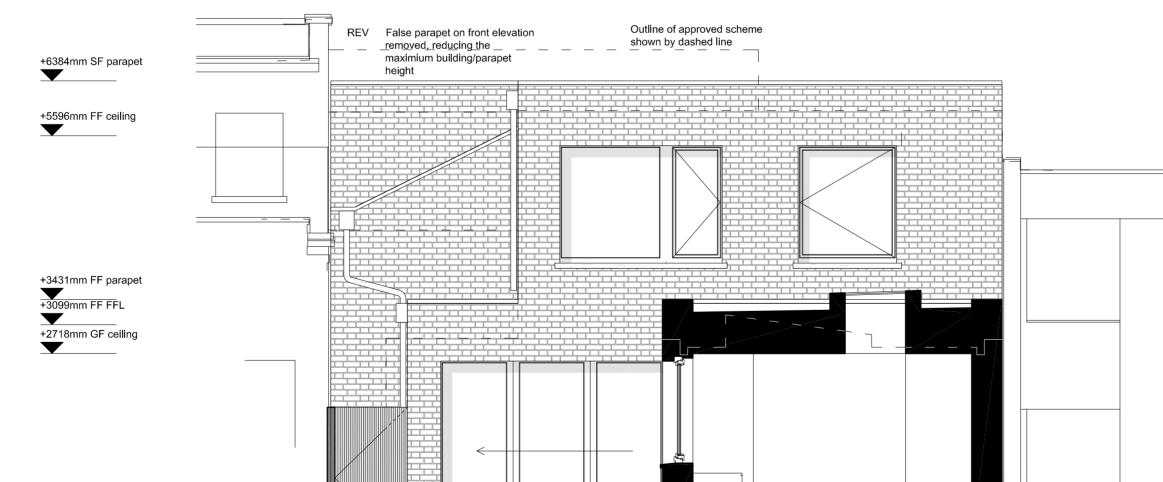
adjusted. Corner window

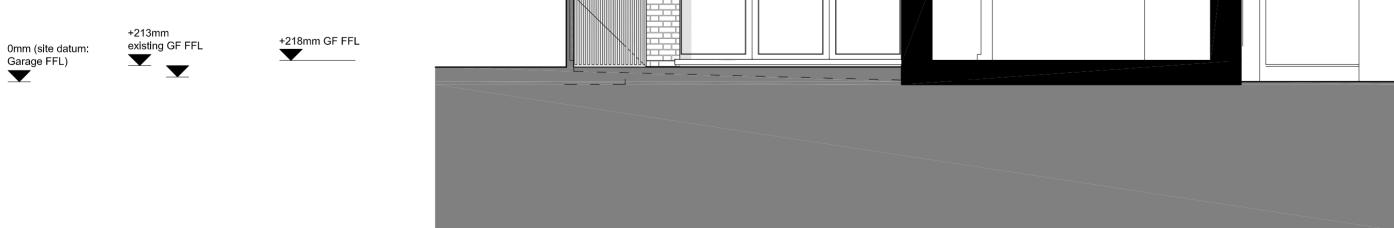
omitted, improving thermal

FFL in order to prevent falling.

- 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 Brick to all rear elevation.
- REV Rainwater hoppers and downpipes now shown
- 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.
- REV Stairs adjusted, including headroom. Previous architects' drawings were not workable. In order to make work, roof over stairs has been raised and made pitched. The roof and its upstands still miss the neighbour's window.
- REV Ensuite window sill raised to ~800mm above FF FFL in order performance and privacy for REV Master bedrooms window sill raised to ~800mm above FF

to prevent falling. Window also moved SW slightly to miss wall between bedroom and ensuite, which has moved 200mm.





REV Low level cupboards and glazing facing neighbour omitted and skylights(s) reduced in size, improving privacy and thermal performance.

## REV Insulation added below ground floor. Required for Part L and for improved thermal performance. As a result, the GF FFL has been raised ~250mm.

