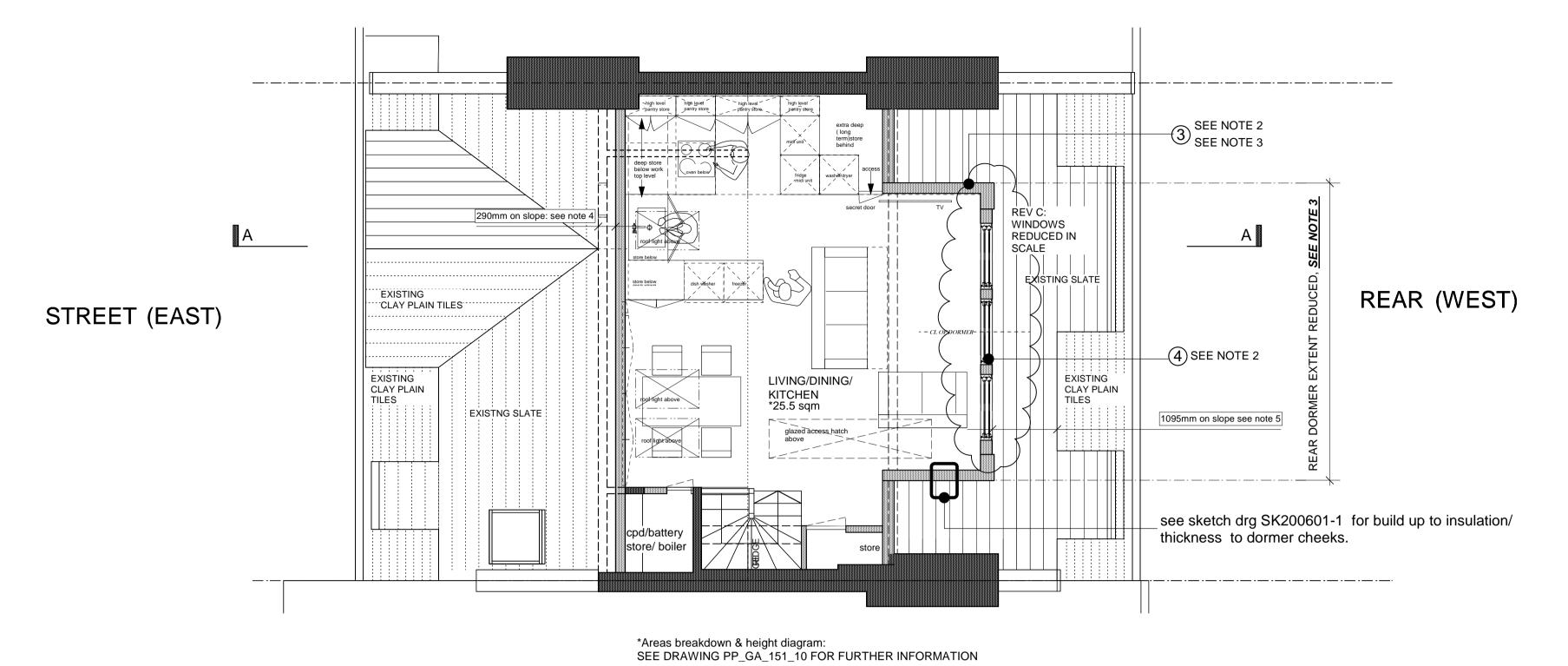


EXISTING WALLS REMOVED

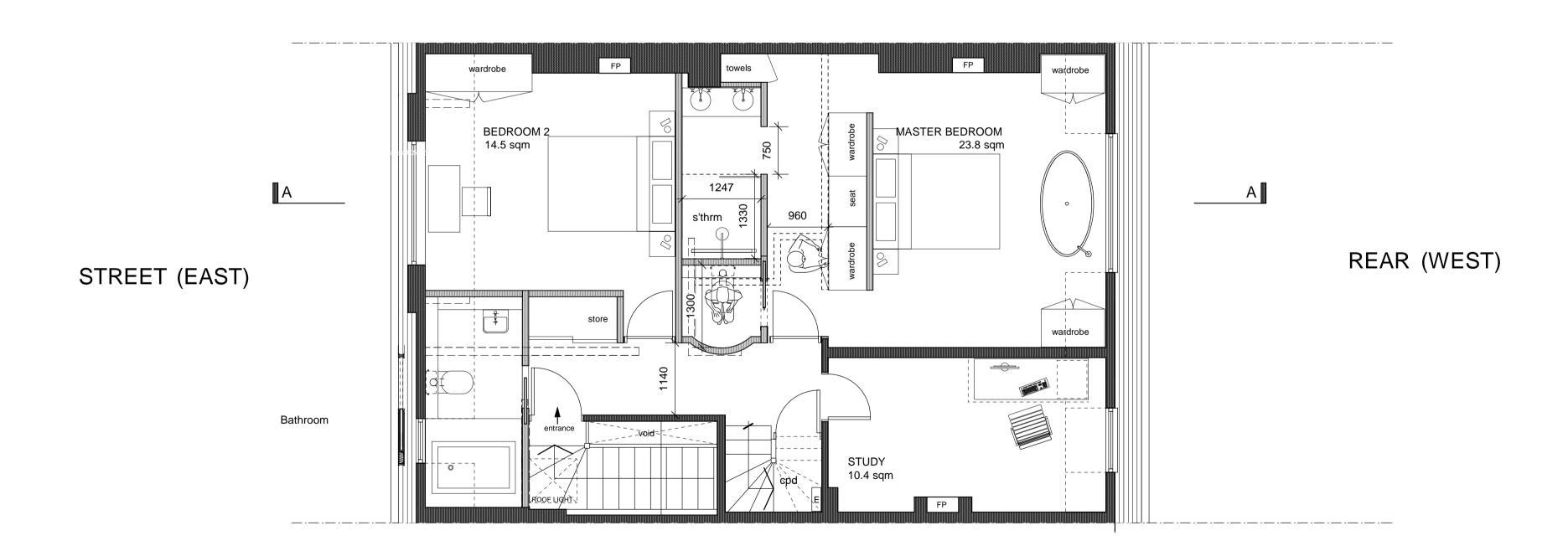
ADDITIONS/MATERIALS: 1. SLATE

- 2. CONSERVATION ROOF LIGHT
- 3. LEAD WORK: FASCIA/CHEEKS/FLASHINGS
- 4. PAINTED TIMBER SASH WINDOW& FRAME
- 5. SINGLE PLY MEMBRANE, GREY
- 6. RWP/ RW GOODS BLACK PVCU
- 7. FLAT GLAZED ACCESS ROOF LIGHT 8. PHOTOVOLTAIC CELLS



TOP FLOOR PLAN

incorporates modifications to street side of roof & rear dormer



THIRD FLOOR PLAN

NOTE 2:

fascia frame and dormer cheaks dressed in traditional lead sheet detail painted timber sash windows to match existing to rear elevation on floor below

NOTE 3:

Rear dormer extent reduced from pre application submission following recommendations from Pre Application Process, see letter dated 09/06/20, ref: 2020/0542/PRE, in particular item 4.4 within the above document

NOTE 4:

Pre-application submission design revised following recommendations from Pre Application Process, see letter dated 09/06/20, ref: 2020/0542/PRE,

in particular item 4.7 within the above document, thus: Proposed roof extension set back from apex of existing front bay pitched roof.

Reason: In order to preserve the character and appearance of the existing roof form and features.

NOTE 5:

Pre-application submission design revised following recommendations from Pre Application Process, see letter dated 09/06/20, ref: 2020/0542/PRE, in particular item 4.4 within the above document, thus: Proposed dormer face set back

from the higher eaves at minimum

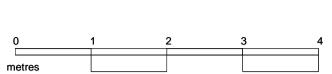
expense of internal space.

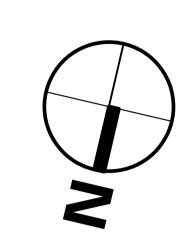
Reason: In order to allow the dormer to sit comfortably on the rear slope adjacent to the existing dormers at the lower part of the roof. As recommended in the above document,

'... this should be set back from the higher eaves *at minimum expense* of internal space.'

General Notes: Copyright Reserved: This drawing and its subject matter are the confidential property of Bruno Paolucci Architecture and shall not be copied, reproduced, used or disclosed to others without the prior written authority of Bruno Paolucci Architecture 1. No dimensions to be scaled from this drawing 2. Any Discrepencies found between this drawing and other

documents should be referred immediately to the consultants 3. This drawing should be removed from currency immediately a revised version is issued





Planning- rear dormer revs Full Plans application submission Planning-pre application submission

DATE/ REV bruno paolucci architecture

09/20- C 06/20- B 02/20- A

43 Ufton Road London N1 4HE

E mail@brunopaolucciarchitecture.com

client : Misa Ogura& Phoebe Greig

job title: Maisonette Refurbishment address: 93 Fitzjohn's Avenue London NW3 6NX

description: **PROPOSED** PLANS

date: Jan' 20 | scale: 1 to 100 @ A1 | drwg No. PP_GA_151_ 01 | C

Do not scale off these drawings. All dimensions to be checked on site. This drawing is copyright