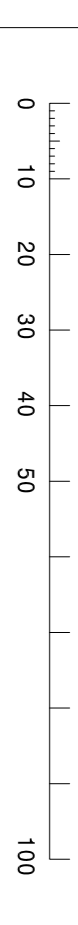
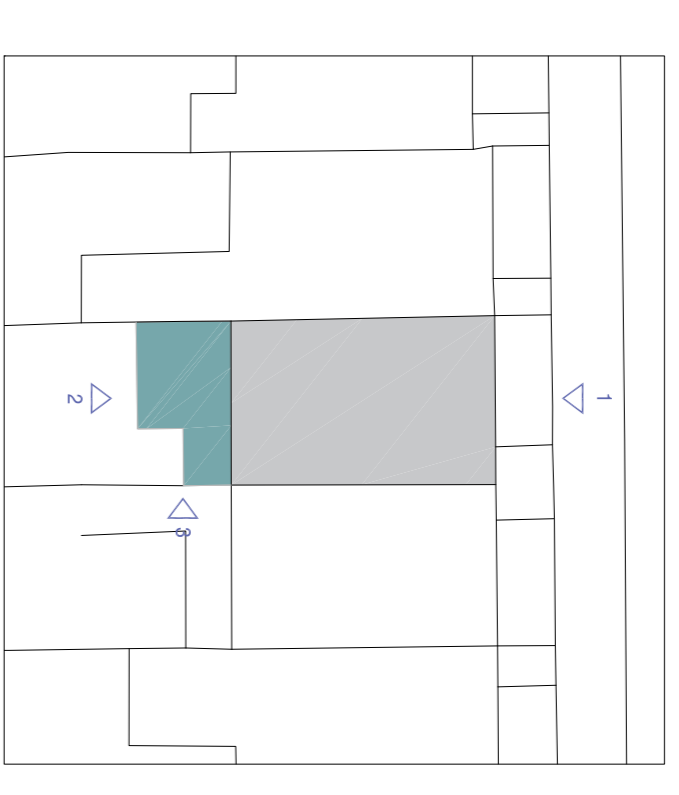


NOTE:
 Drawing is to be read in accordance with the Specification / Bills of Materials and related drawings. No dimensions to be taken from this drawing. All stated dimensions to be verified on site and the Architect notified of any discrepancies. All boundary information shown for illustrative purposes unless otherwise stated.

SCALE BAR 100mm @ 1:1



KEY PLAN



INFORMATION

KEY TO ELEVATIONS

01. Existing window and window frame to be replaced with timber sash sash style window with leaded glass panes.
 02. Existing steel window remove - to be replaced with timber sash to match adjacent window to neighbouring property (white painted).
 03. New painted iron security grille mounted externally to front windows.
 04. Cedar cladding to be removed and replaced with lead lined aluminium (dark grey).
 05. Unfinished half height brickwork (white bond).
 06. New brickwork half height brickwork (white bond).
 07. New brickwork half height brickwork (white bond).
 08. New half height brickwork (white bond).
 09. New brickwork (white bond) to be replaced with white cladding style window to match adjacent windows.
 10. Existing steel window remove - to be replaced with white cladding style window to match adjacent windows.
 11. Existing render patch-repainted and re-coated.
 12. Existing SPV re-surfaced and re-coated.
 13. New aluminium goods - round profile aluminium.
 14. New steel sash window with aluminium frame (dark grey).
 15. New aluminium framed glass roof.
 16. New glazed (dark) balcony.
 17. New cast concrete steps with ironstone cladding over on 88 grade.
- Approximate area of excavation to maintain lower ground floor extension and compound



PROPOSED FRONT ELEVATION (1)
North

PROPOSED REAR ELEVATION (2)
South

PROPOSED SIDE ELEVATION (3)
East

FOR PLANNING

PROJECT
 9/10 Regent Square, London.
 Proposed Extension & Internal Alterations

CLIENT
 Mr. Nick Bond

DRAWING TITLE
 Proposed Elevations

Scale - 1:50 @ A1

| DRAWING NUMBER | REV | DATE |
|----------------|-----|---------|
| RGS PL 102 | P1 | Sep '18 |

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