

Line of the existing elevation

01 . New Cavity Wall with facing bricks to match existing.

02 . New Sliding Door Material : Aluminium. Sizes : 1800 x 2100 mm Colour : Dark Grey.

03 . New conservatory glass wall. Material: Aluminium. Sizes: 2500 x 2950 mm Colour : Dark Grey.

04 . New conservatory glass wall. Material : Aluminium. Sizes : 1650 x 2950 mm $Colour: Dark\ Grey.$

05. New External Storage bench.

06 . New metal fence. Colour : Dark Grey.

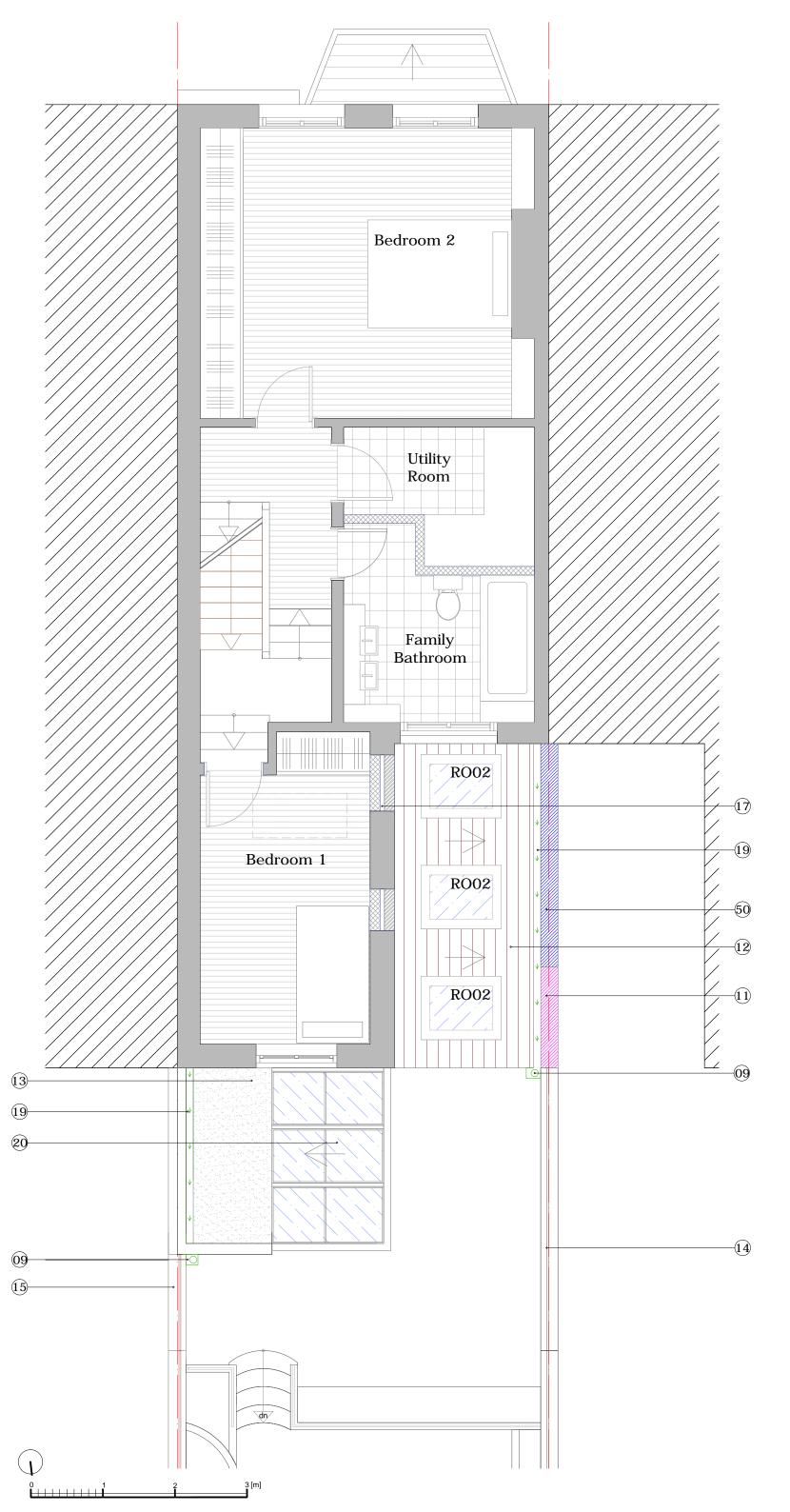
07 . Existing Brick wall fence to be raised to $\,$

08 . New external natural stone or brick stair. 09 . New Black pipe to match existing.

10 . New rear patio.

15 . Existing Brick wall fence.

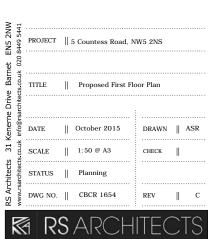
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- 09 . New Black pipe to match existing.
- 11 . The existing parapet wall is to be raised by 300 mm to create a new parapet wall.
- $12\ .$ New pitched roof with dark grey slates to
- 13 . New Flat roof with dark grey felt.
- 14 . Timber trellis panel.
- 15 . Existing Brick wall fence.
- 17 . The existing window opening has to be blocked with a brick to match existing.
- 19 . New Aluminium. box gutter.
- 20 . New conservatory Flat glass wall. Material: Aluminium. Sizes: 2500 x 1650 mm Colour: Dark Grey.
- 50 . The existing main brick parapet wall adjacent to the main house is to be $\,$ lowered by 380 mm to increase the $\,$ daylight penetration and decrease the sense of enclosure to the neighbouring

Ro02 - New rooflight windows Manufacture : Roof light company Ref: Neo S7

Material : Dark Grey Metal D/G Sizes: 882 x 1222 mm



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Wall will be removed

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16 . The breast chimney will be removed.

Ro04 - New rooflight windows Manufacture : Rooflight company Ref : Neo S7 Material : Dark Grey Metal D/G Sizes : 882 x 1717 mm

RS Architects and wind a purposed second Floor Plan

TITLE || Proposed Second Floor Plan

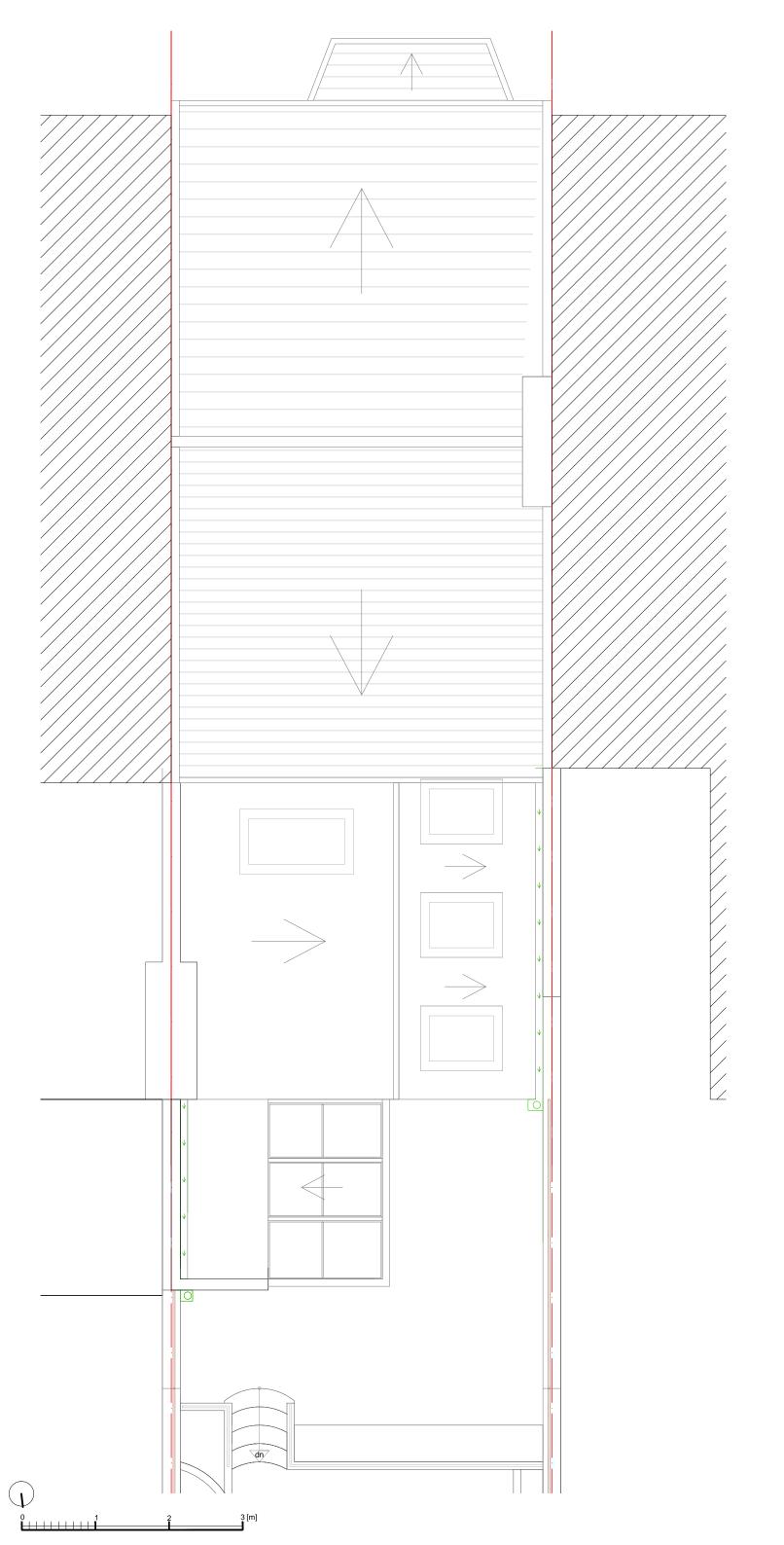
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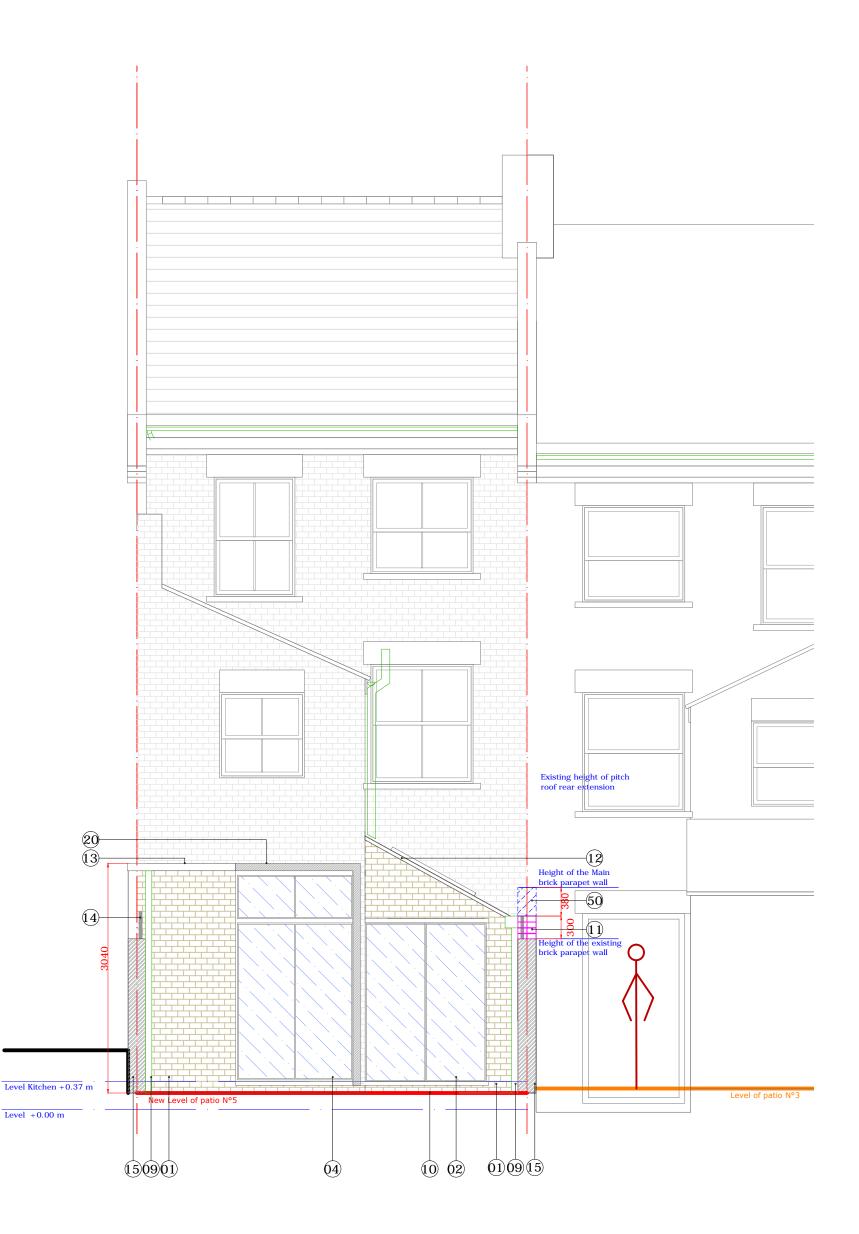
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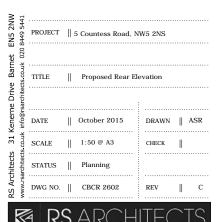
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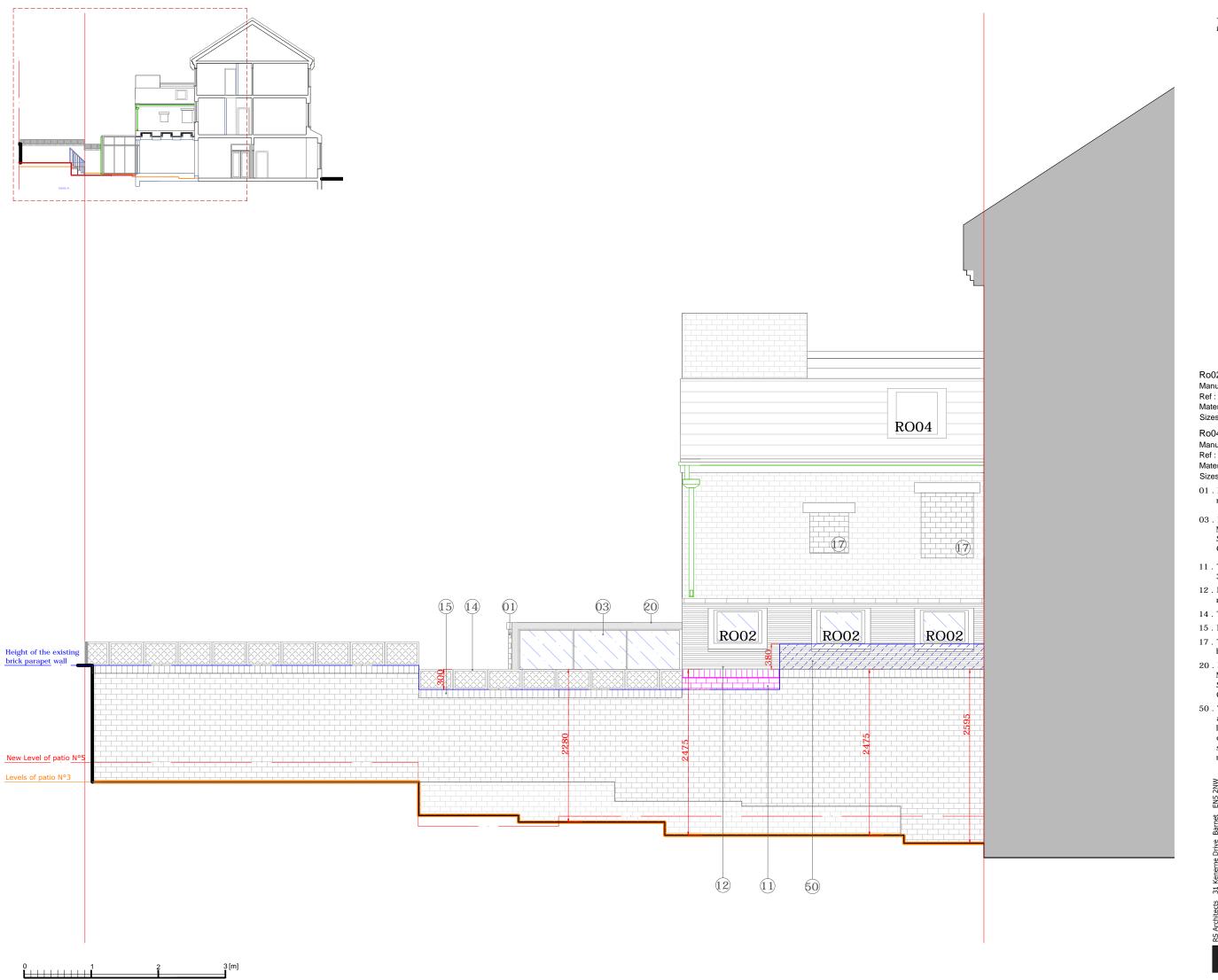


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- 09 . New Black pipe to match existing.
- 10 . New rear patio.
- 11 . The existing parapet wall is to be raised by 300 mm to create a new parapet wall.
- $12\ .$ New pitched roof with dark grey slates to match existing.
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- 14 . Timber trellis panel.
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- 20 . New conservatory Flat glass wall. Material : Aluminium. Sizes : 2500 x 1650 mm Colour : Dark Grey.
- 50 . The existing main brick parapet wall adjacent to the main house is to be lowered by 380 mm to increase the daylight penetration and decrease the sense of enclosure to the neighbouring rear door.





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Ro02 - New rooflight windows Manufacture : Roof light company Ref: Neo S7

Material : Dark Grey Metal D/G Sizes: 882 x 1222 mm

Ro04 - New rooflight windows Manufacture : Rooflight company

Ref: Neo S7

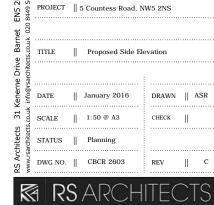
Material : Dark Grey Metal D/G Sizes: 882 x 1717 mm

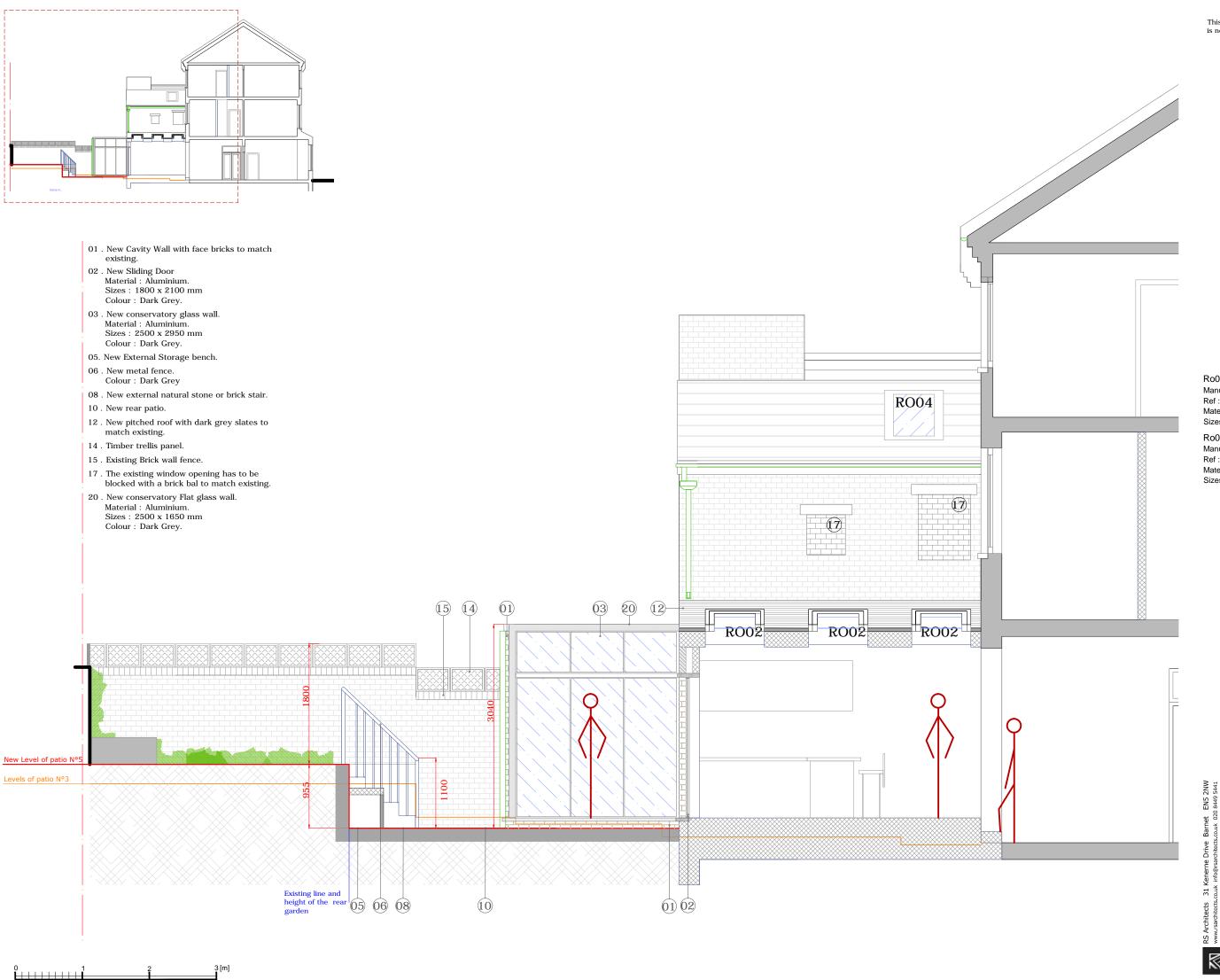
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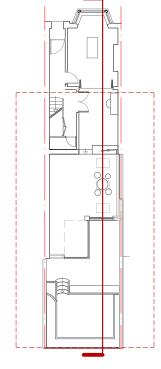
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Material : Dark Grey Metal D/G Sizes: 882 x 1222 mm

Ro04 - New rooflight windows Manufacture : Rooflight company Ref: Neo S7

Material : Dark Grey Metal D/G Sizes: 882 x 1717 mm

PROJECT | 5 Countess Road, NW5 2NS TITLE || Proposed Section aa DATE || October 2015 DRAWN | ASR SCALE || 1:50 @ A3 CHECK STATUS || Planning DWG NO. || CBCR 3601

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