

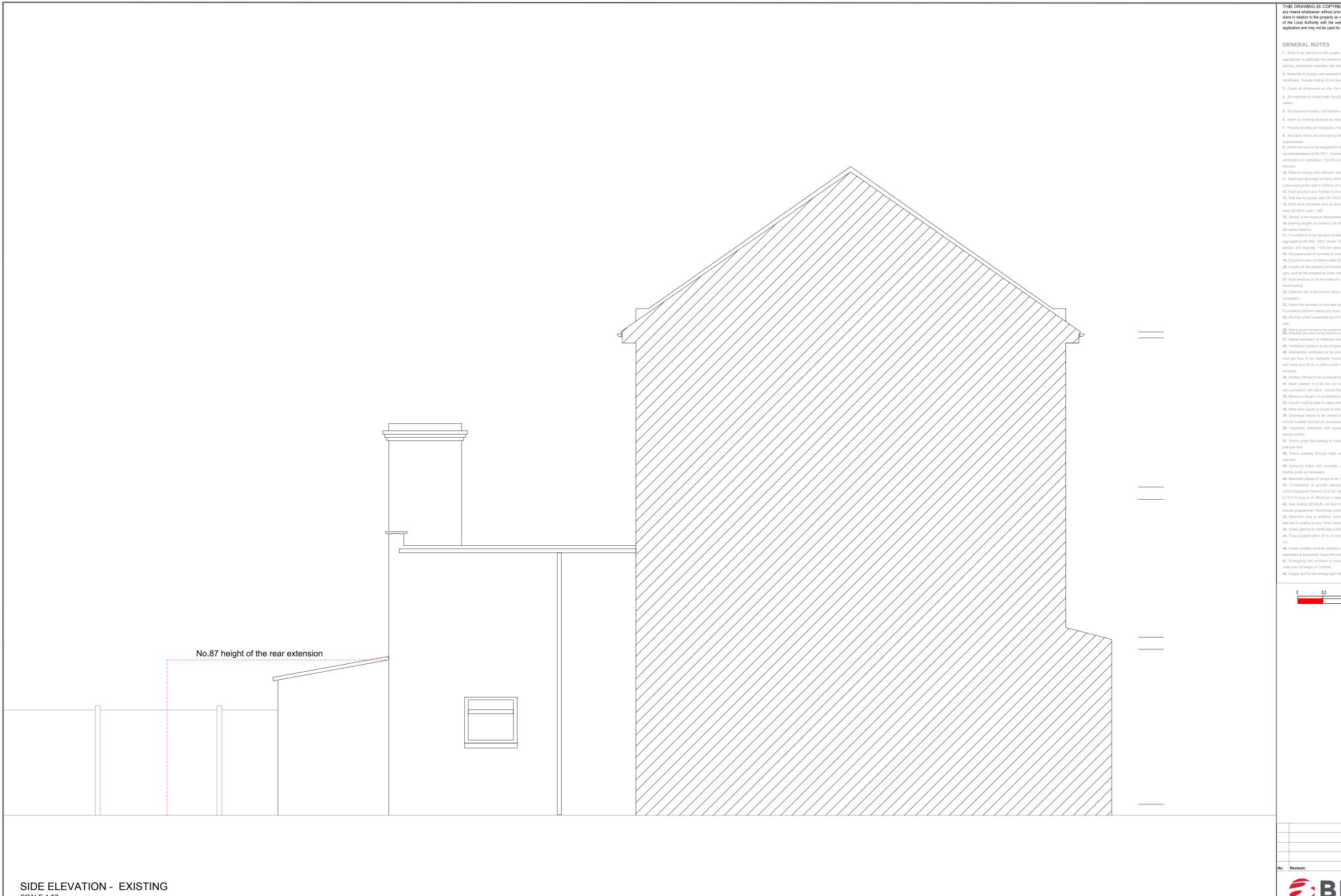




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SBISCHELL THE DESIGN & BUILD COMPANY www.bischell.co.uk

Rev:



SCALE 1:50

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1 . Work to be carried out with proper materials and in a workman like & safe manner in accordance with CDM glazing, hazardous materials, site restrictions, etc.

2 . Materials to comply with relevant British & European standards, and used in accordance with appropriate agree

3 . Check all dimensions on site. Do not scale from drawing.

6 . Open up existing structure as required by the Building Inspector and modify as necessary.

7 . Provide strutting at mid-spans of joists spanning 2.5 - 4.5 m and at third span for joists over 4.5m.

8 . All drains which are serviced by the works to be tested on completion, in accordance with local authority

unbounded jambs with in 225mm of openings.

14. Brick work and block work to be properly bonded and constructed of clay brick sto BS3921:1974; concrete blocks to

15 . Mortar to be mixed to appropriate designations to BS5628:part1. Sulphate resisting cement below dpc.

aggregate to BS 882: 1983, Grade C20 P to BS 5328:1981, 1:2:4 mix or similar. All subject to approval by building in spector and engineer, 1100 mm deep exceptas stated. Notify adjoining owner as necessary. 18. Structural work of concrete to meet BS8110 : parts 1&2.

20. Include all fire stopping and sealing of compartments to comply with Building Regulations. Separating walls to car

upto, and be fire-stopped at under side of roof for floor over. In turnescent strips to fire doors.

21. Roof windows to be fire rated AA within 6m of boundaries: Velux fire rated glazing, inner 4mm toughened with

24. Allvoids under suspended ground floor to be adequately ventilated: 1500sqmm clear ventilation per metre external

25. Damp proof course to be continuous and minimum 150 mm above ground level.
26. Included pcs and cavity trays to call cavity closures. 'Damcor' insulating dpc to all new external openings.

28. Ventilation systems to be designed, installed, tested & certified by registered competent person.

31. Basin wastes: m in 32 mm dia; sink, bath & shower: m in 40 mm; wc: 100mm. No connection to be n soil connection with stack. Include thermostatic valves to baths: max 48 deg C. 32. Maximum lengths of unventilated branch pipes to washbasins: 4m; wcs:15m. include air - entraining valve

34. Allow slow bends to bases of stacks (m in 200 mm radius).

36. Inspection chambers with access from inside the building to be fitted with mechanically-fixed, air-tight covers,

38. Drains passing through walls and foundations to have minimum 50mm clearance all round. Include lintols as

0.20-0.25 ground floors:0.15-0.20; pitched roofs ceiling insulation: 0.13-0.15; pitched roofs, lofts: 0.13-0.15;flat roofs 0.13-0.15 w/sq m. K. Minimum u-value for windows/roof lights:1.6, glazed doors: 1.8, other doors: 1.8 w/sq m. K.

42. Gas boilers SEDBUK not less than 78% to be designed, fitted, tested & certified by gas sage registered personal control of the control of

and low-E coating to new 16mm argon filled double glazed windows & doors.

45. Trees located within 35 m of construction, as shown. Foundations to be in accordance with NHBC Practice note

interlinked & separately fused with stand by battery.

48. Supply and fix low energy light fittings to comply with relevant part L.

BISCHELL

Drawn by: HC

Bischell - Design & Build -Suite 114 80 Cumberland House, Scrubs Lane Hammersmith & Fulham, NW10 6RF

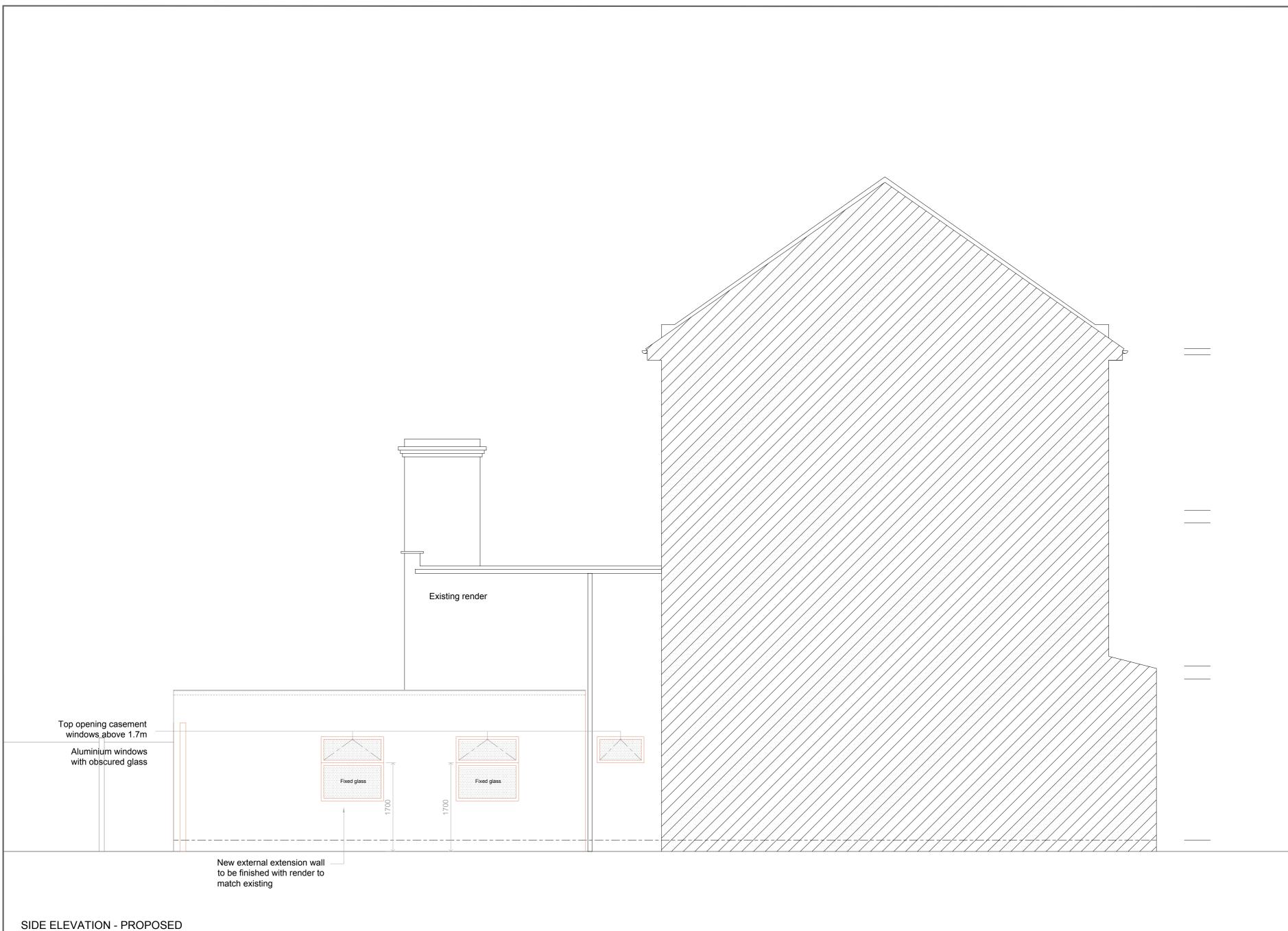
Duncan Turner 85 Iverson Road, London, NW6 2QY

Side elevation : Existing

PLANNING

1:50 @A2 Date: 10.07.16

HC-05-DT-07-16



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8 . All drains which are serviced by the works to be tested on completion, in accordance with local authority

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14. Brick work and block work to be properly bonded and constructed of clay brick sto BS3921:1974; concrete blocks

15 . Mortar to be mixed to appropriate designations to BS5628:part1. Sulphate resisting cement below dpc.

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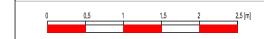
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48. Supply and fix low energy light fittings to comply with relevant part L.



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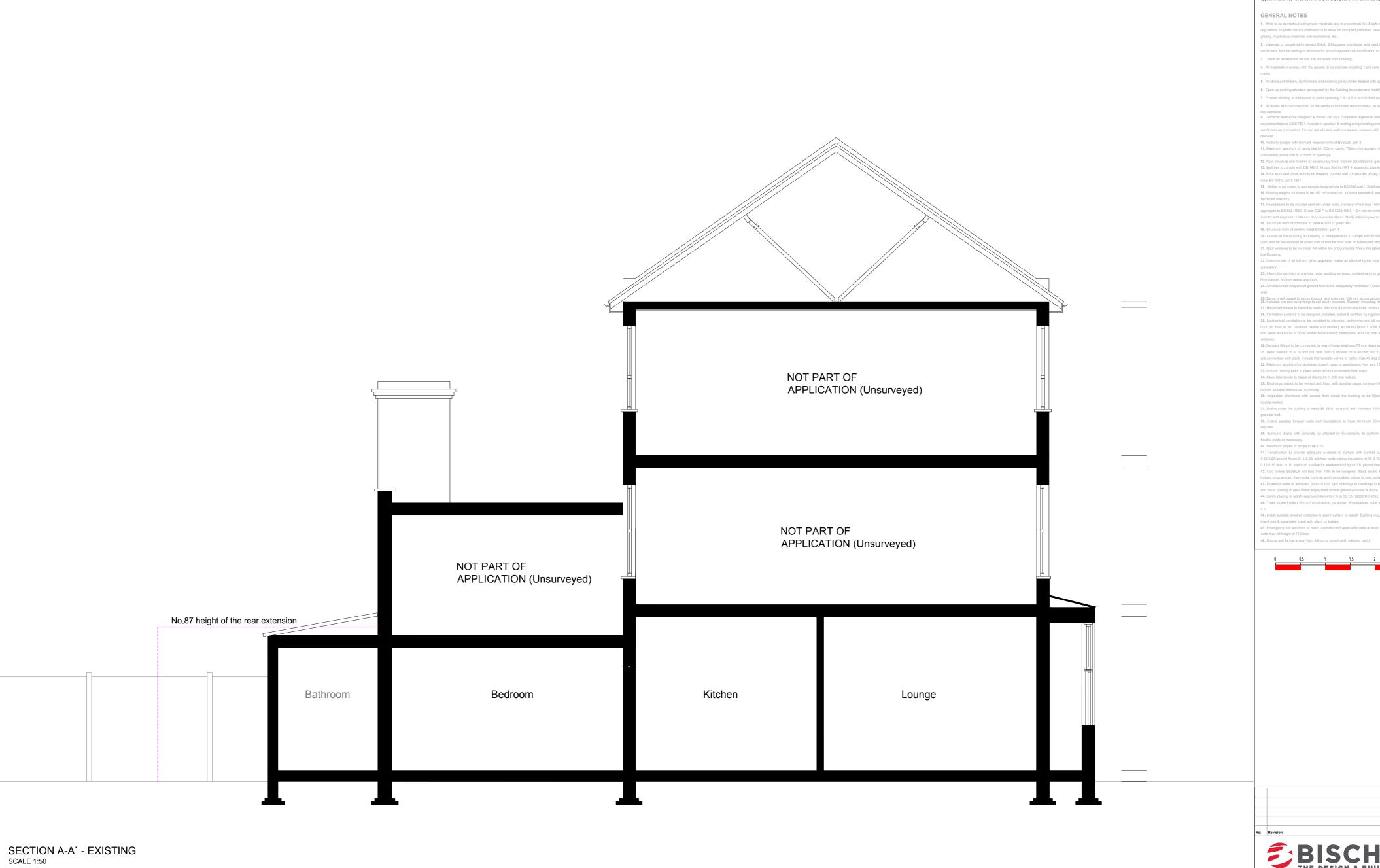
Duncan Turner

85 Iverson Road, London, NW6 2QY Side elevation : Proposed

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15 . Mortar to be mixed to appropriate designations to BS5628:part1. Sulphate resisting cement below dpc. aggregate to BS 882: 1983. Grade C20 P to BS 5328:1981, 12-4 mix or similar. All subject to approval by building i spector and engineer, 1100 mm deep exceptas stated. Notify adjoining owner as necessary. 18. Structural work of concrete to meet BS8110 : parts 1&2. 20. Include all fire stopping and sealing of compartments to comply with Building Regulations. Separating walls to upto, and be fire-stopped at under side of roof for floor over. In tumescent strips to fire doors.
21. Roof windows to be fire rated AA within 6m of boundaries: Velux fire rated glazing, inner-4mm toughened with Damp proof course to be continuous and minimum 150 mm above ground level.
 Included pcs and cavity trays to call cavity closures. 'Damcor' insulating dpc to all new external openings. 28. Ventilation systems to be designed, installed, tested & certified by registered competent person.

31. Basin wastes: m in 32 mm dia; sink, bath & shower: m in 40 mm; wc: 100mm. No connecti soil connection with stack. Include thermostatic valves to baths: max 48 deg C. 32. Maximum lengths of unventilated branch pipes to washbasins: 4m; wcs:15m. include air - e

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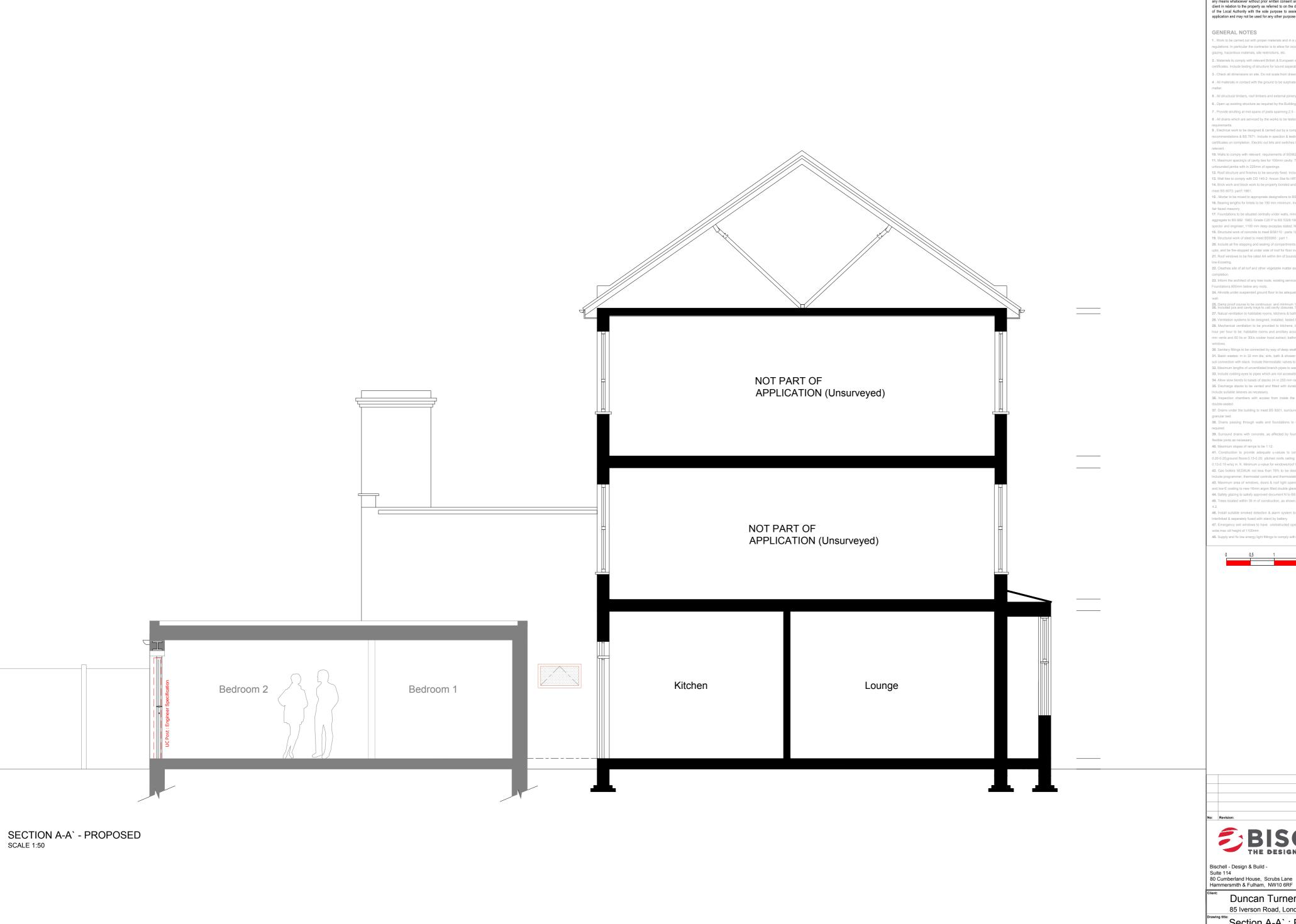
Duncan Turner

85 Iverson Road, London, NW6 2QY Section A-A`: Existing

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16. Mortar to be mixed to appropriate designations to BS5628 part1. Sulphate resisting cement below dpc.

16. Bearing lengths for lintels to be 150 mm minimum. Includes topends & weepvents (m in 2 no@450 mm cer aggregate to BS 882: 1983. Grade C20 P to BS 5328:1981, 1:2:4 mix or similar. All subject to approval by building i spector and engineer, 1100 mm deep exceptas stated. Notify adjoining owner as necessary. 18. Structural work of concrete to meet BS8110 : parts 1&2. 20. Include all fire stopping and sealing of compartments to comply with Building Regulations. Separating walls to upto, and be fire-stopped at under side of roof for floor over. In tumescent strips to fire doors.
21. Roof windows to be fire rated AA within 6m of boundaries: Velux fire rated glazing, inner 4mm toughened with 25. Damp proof course to be continuous and minimum 150 mm above ground level.
26. Included pcs and cavity trays to call cavity closures. 'Damcor' insulating dpc to all new external openings. 28. Ventilation systems to be designed, installed, tested & certified by registered competent person. 31. Basin wastes: m in 32 mm dia; sink, bath & shower: m in 40 mm; wc: 100mm. No connectic soil connection with stack. Include thermostatic valves to baths: max 48 deg C. 32. Maximum lengths of unventilated branch pipes to washbasins: 4m; wcs:15m. include air - er 0.20-0.25;ground floors:0.15-0.20; pitched roofs ceiling insulation: 0.13-0.15; pitched roofs, lofts: 0.13-0.15;flat roofs 0.13-0.15 w/sq m. K. Minimum u-value for windows/roof lights:1.8, glazed doors: 1.8, other doors: 1.8 w/sq m. K. 42. Gas boilers SEDBUK not less than 78% to be designed, fitted, tested & certified by gas sage registered po and low-E coating to new 16mm argon filled double glazed windows & doors. 45. Trees located within 35 m of construction, as shown. Foundations to be in ac interlinked & separately fused with stand by battery.

Duncan Turner

85 Iverson Road, London, NW6 2QY Section A-A`: Proposed

PLANNING

1:50 @A2 Date: 10.07.16

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