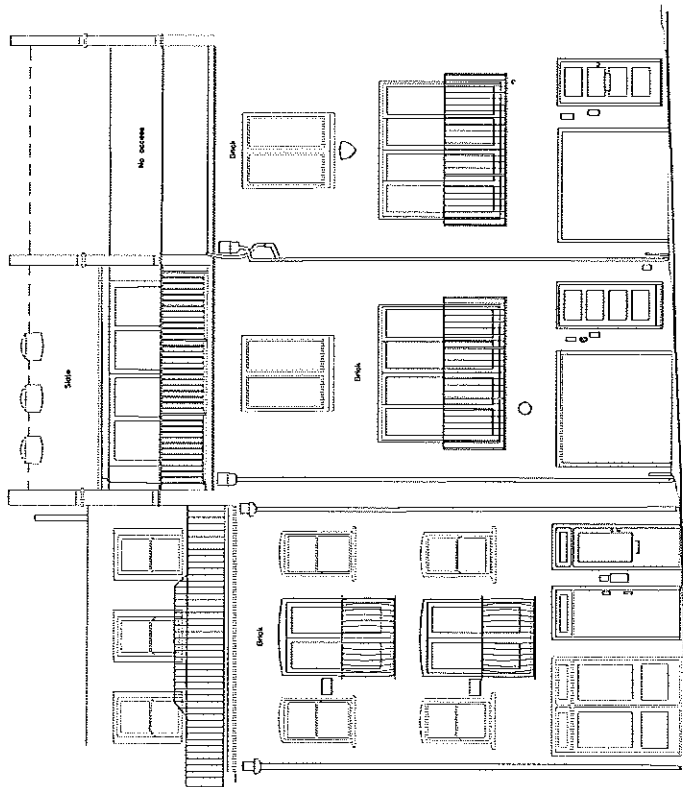
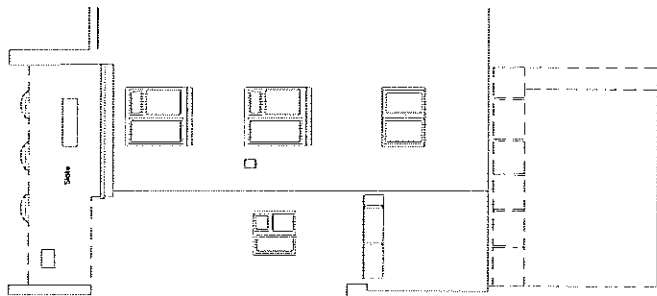


A: EXISTING ELEVATIONS AND FLOORPLANS

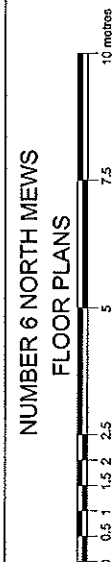


FRONT ELEVATION

B.00 A.02



REAR ELEVATION



Notes:
1. The building is a two-story structure with a central entrance and a balcony.
2. The building is a two-story structure with a central entrance and a balcony.
3. The building is a two-story structure with a central entrance and a balcony.

Abbreviations:
B1: 1st Floor
B2: 2nd Floor
B3: 3rd Floor
B4: 4th Floor
B5: 5th Floor
B6: 6th Floor
B7: 7th Floor
B8: 8th Floor
B9: 9th Floor
B10: 10th Floor
B11: 11th Floor
B12: 12th Floor
B13: 13th Floor
B14: 14th Floor
B15: 15th Floor
B16: 16th Floor
B17: 17th Floor
B18: 18th Floor
B19: 19th Floor
B20: 20th Floor
B21: 21st Floor
B22: 22nd Floor
B23: 23rd Floor
B24: 24th Floor
B25: 25th Floor
B26: 26th Floor
B27: 27th Floor
B28: 28th Floor
B29: 29th Floor
B30: 30th Floor
B31: 31st Floor
B32: 32nd Floor
B33: 33rd Floor
B34: 34th Floor
B35: 35th Floor
B36: 36th Floor
B37: 37th Floor
B38: 38th Floor
B39: 39th Floor
B40: 40th Floor
B41: 41st Floor
B42: 42nd Floor
B43: 43rd Floor
B44: 44th Floor
B45: 45th Floor
B46: 46th Floor
B47: 47th Floor
B48: 48th Floor
B49: 49th Floor
B50: 50th Floor
B51: 51st Floor
B52: 52nd Floor
B53: 53rd Floor
B54: 54th Floor
B55: 55th Floor
B56: 56th Floor
B57: 57th Floor
B58: 58th Floor
B59: 59th Floor
B60: 60th Floor
B61: 61st Floor
B62: 62nd Floor
B63: 63rd Floor
B64: 64th Floor
B65: 65th Floor
B66: 66th Floor
B67: 67th Floor
B68: 68th Floor
B69: 69th Floor
B70: 70th Floor
B71: 71st Floor
B72: 72nd Floor
B73: 73rd Floor
B74: 74th Floor
B75: 75th Floor
B76: 76th Floor
B77: 77th Floor
B78: 78th Floor
B79: 79th Floor
B80: 80th Floor
B81: 81st Floor
B82: 82nd Floor
B83: 83rd Floor
B84: 84th Floor
B85: 85th Floor
B86: 86th Floor
B87: 87th Floor
B88: 88th Floor
B89: 89th Floor
B90: 90th Floor
B91: 91st Floor
B92: 92nd Floor
B93: 93rd Floor
B94: 94th Floor
B95: 95th Floor
B96: 96th Floor
B97: 97th Floor
B98: 98th Floor
B99: 99th Floor
B100: 100th Floor

Notes:
1. The building is a two-story structure with a central entrance and a balcony.
2. The building is a two-story structure with a central entrance and a balcony.
3. The building is a two-story structure with a central entrance and a balcony.

Notes:
1. The building is a two-story structure with a central entrance and a balcony.
2. The building is a two-story structure with a central entrance and a balcony.
3. The building is a two-story structure with a central entrance and a balcony.

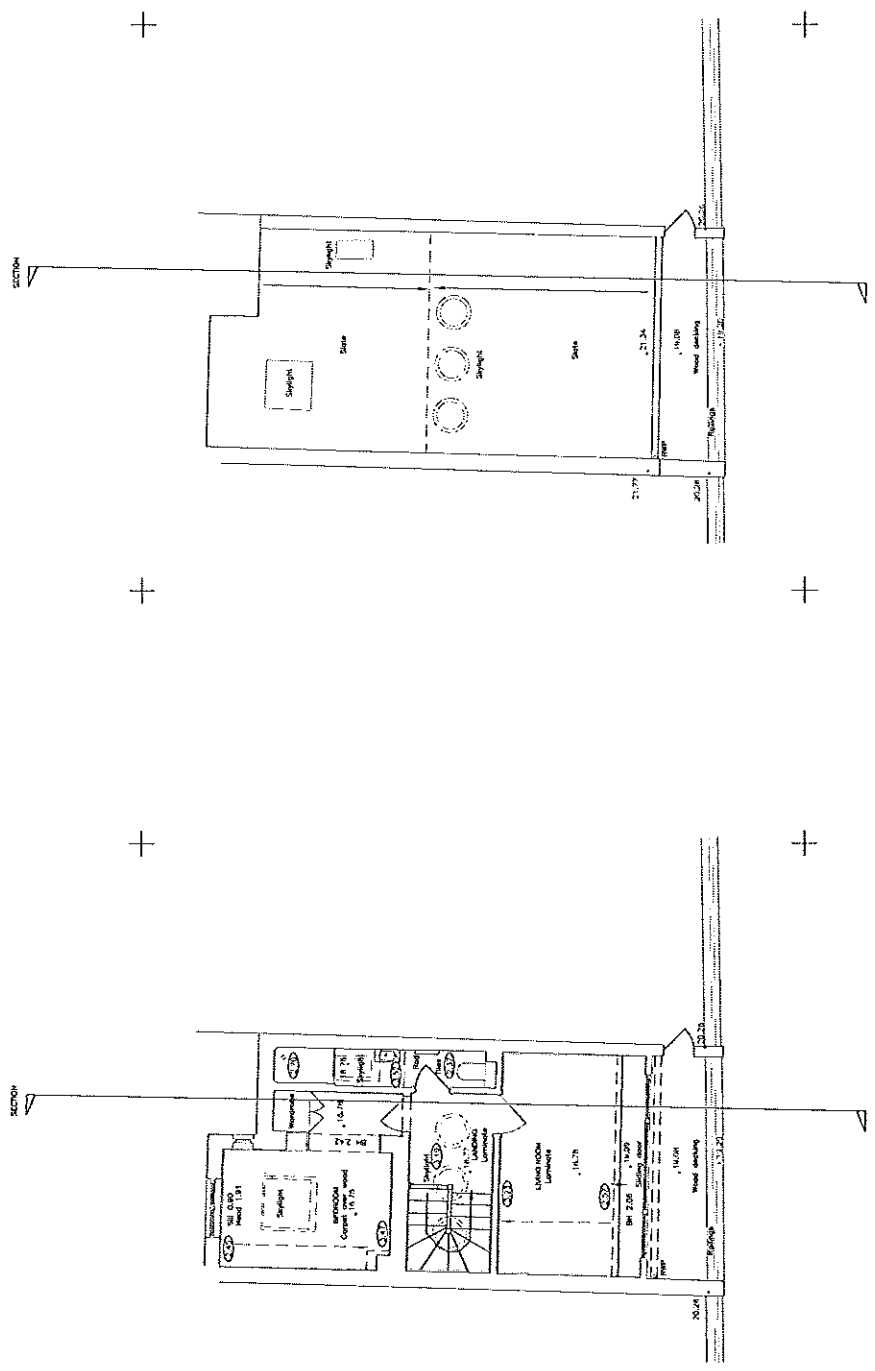
Drawing no. 15-18-E-1
Issue date March 2015
Issue status A
Scale 1:50@A1

Client



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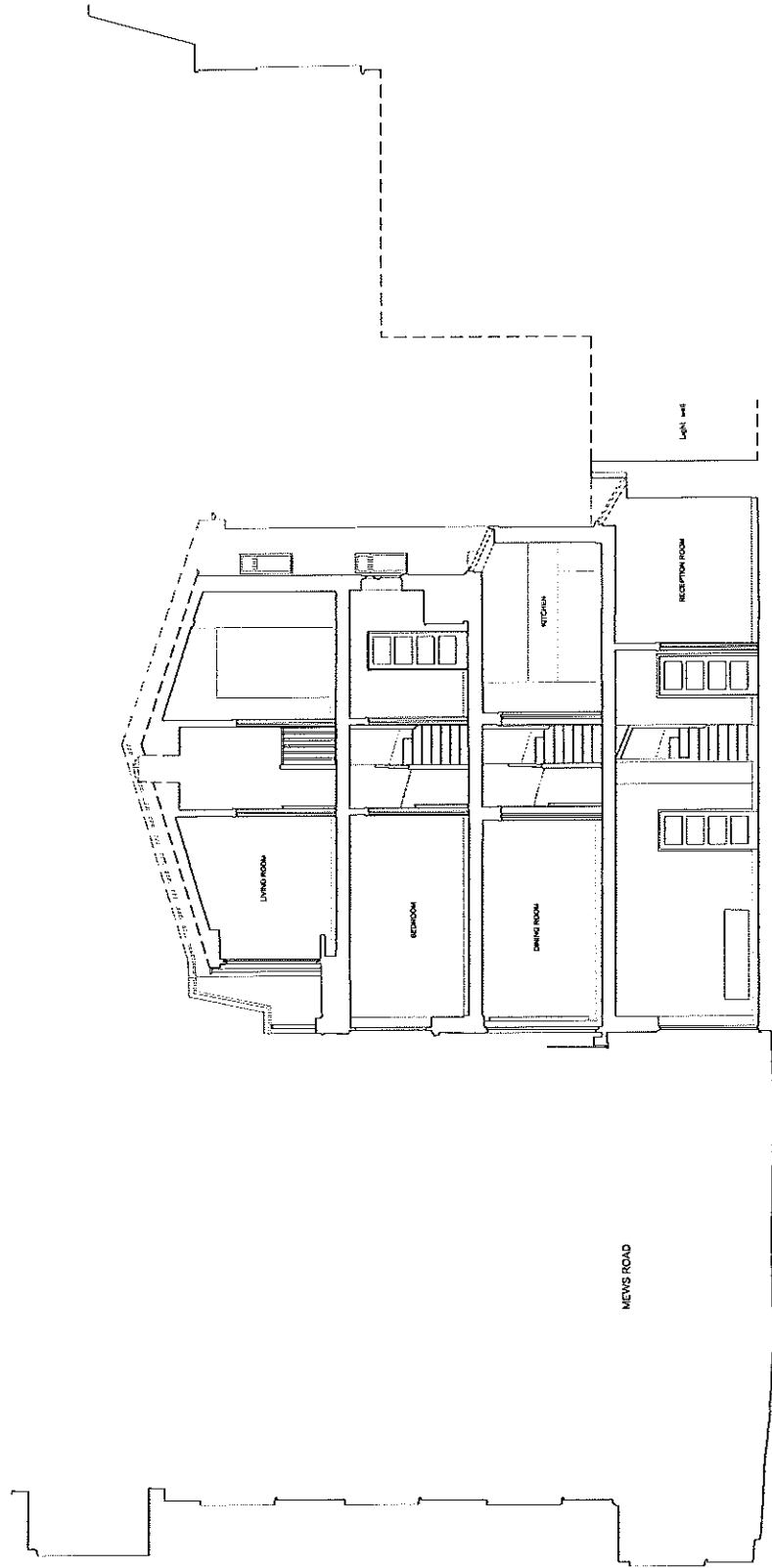
James Wyman
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FOURTH FLOOR

ROOF

NUMBER 6 NORTH MEWS FLOOR PLANS 0 0.5 1 1.5 2 2.5 5 7.5 10 metres		APPROVED & DRAWN BY: James Wymen Architectural Unit 1A Wymen House 40 Woodstock Road London N1 1AB Tel: 020 7315 2074	APPROVED & DRAWN BY: James Wymen Architectural Unit 1A Wymen House 40 Woodstock Road London N1 1AB Tel: 020 7315 2074	Client: James Wymen Architectural Unit 1A Wymen House 40 Woodstock Road London N1 1AB Tel: 020 7315 2074	Drawing no. 15-18-FF-2 Issue date March 2015 Issue status A Scale 1:50 @ A1
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8.00 A4D

SECTIONAL ELEVATION

Drawing no. 15-18-SE-1
Issue date March 2015
Issue status A
Scale 1:50 @ A1

Client



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j.wymon@jwymonarchitects.co.uk

PROJECT & DRAWING
Name: Number 6 North Mews
Architect: James Wymon Architects
Drawing: Sectional Elevation
UNIT & WARDEN ROOMS
UNFURNISHED
UNFURNISHED MAINTENANCE
DATE: 15/03/2015

NUMBER 6 NORTH MEWS FLOOR PLANS

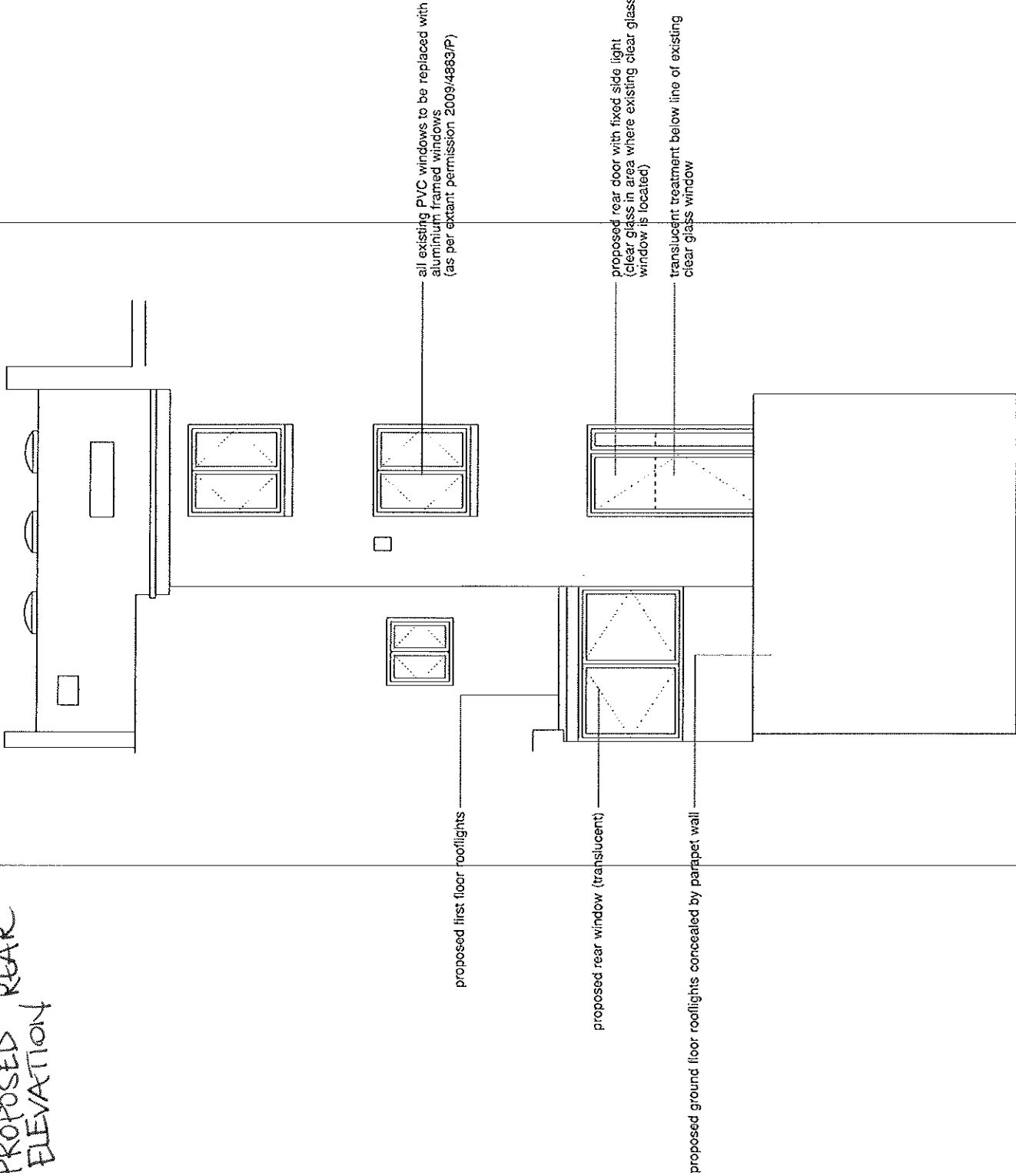


Name:
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Annotations:
Notes:
1. All dimensions are in millimeters.
2. All dimensions are to the center of the wall unless otherwise stated.
3. All dimensions are to the center of the window unless otherwise stated.
4. All dimensions are to the center of the door unless otherwise stated.
5. All dimensions are to the center of the staircase unless otherwise stated.
6. All dimensions are to the center of the roof unless otherwise stated.
7. All dimensions are to the center of the floor unless otherwise stated.
8. All dimensions are to the center of the ceiling unless otherwise stated.
9. All dimensions are to the center of the wall unless otherwise stated.
10. All dimensions are to the center of the window unless otherwise stated.

Notes:
1. All dimensions are in millimeters.
2. All dimensions are to the center of the wall unless otherwise stated.
3. All dimensions are to the center of the window unless otherwise stated.
4. All dimensions are to the center of the door unless otherwise stated.
5. All dimensions are to the center of the staircase unless otherwise stated.
6. All dimensions are to the center of the roof unless otherwise stated.
7. All dimensions are to the center of the floor unless otherwise stated.
8. All dimensions are to the center of the ceiling unless otherwise stated.
9. All dimensions are to the center of the wall unless otherwise stated.
10. All dimensions are to the center of the window unless otherwise stated.

B: PROPOSED REAR ELEVATION



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JOB TITLE
6 North Mews

DRAWING TITLE
Proposed Rear Elevation

SCALE
1:50

SIZE
A3

STATUS
Outline Information

NUMBER
0044_A_05_502_C

REVISION

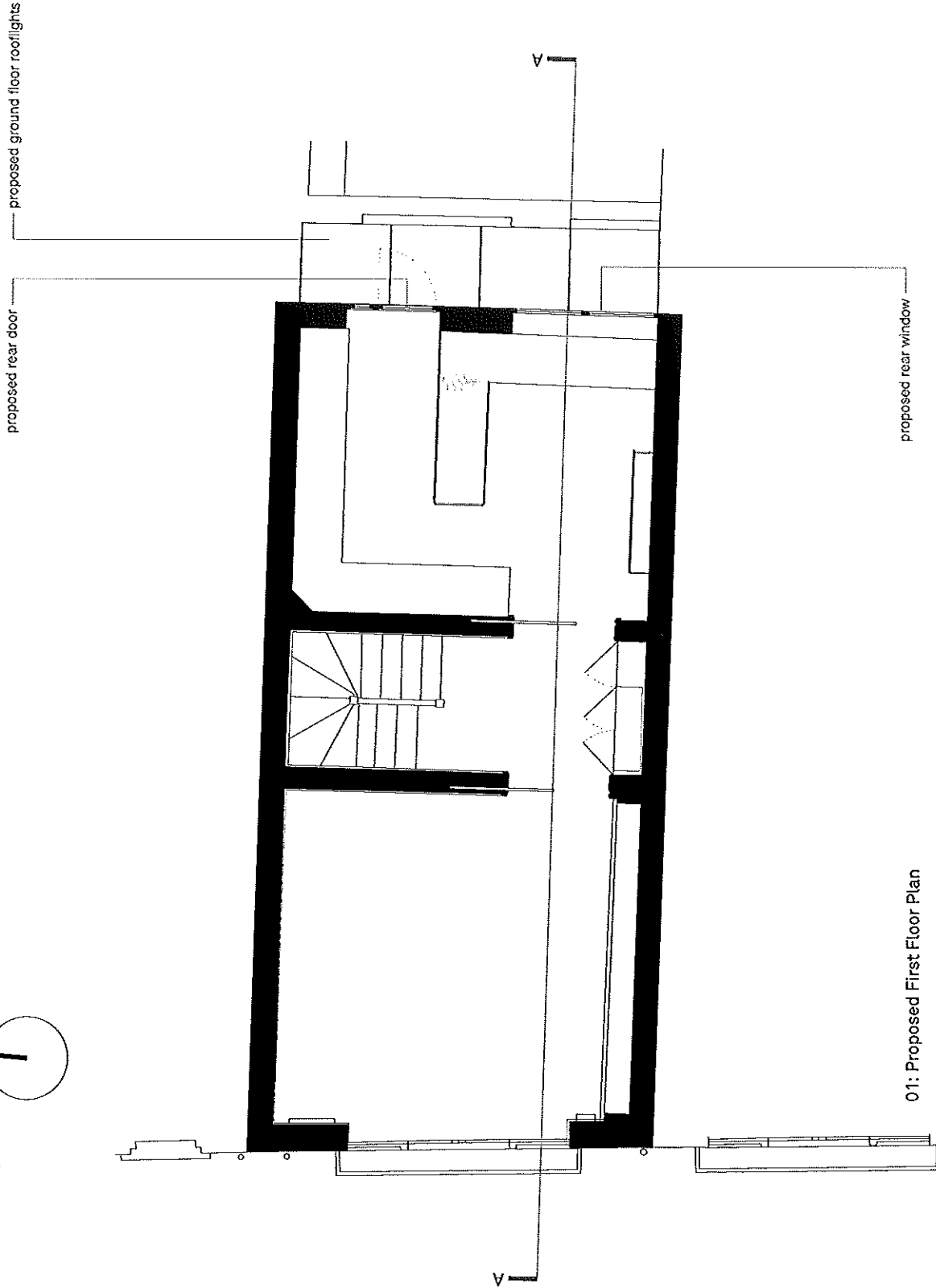
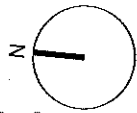
A: 2015.06.29_issued to client
B: 2015.07.03_issued to client
C: 2015.08.06_issued to client

GENERAL NOTES

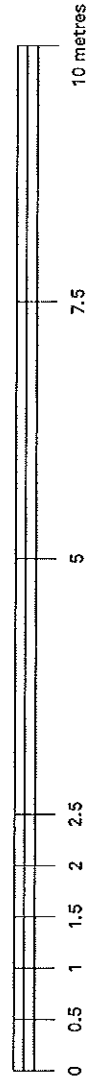
1. This drawing is to be read in conjunction with all relevant engineer's and specialist's drawings and specifications. Any discrepancies discovered between drawings are to be reported to the CA immediately.
2. Health & Safety - All specific drawing notes are to be read in conjunction with the project Health & Safety documentation.
3. Do not scale from this drawing in either paper or digital form. Use written dimensions only. All dimensions are in millimetres. To check the drawing has been printed at the intended scale the bar should be 50mm long at A1 and 25mm long at A2.



C: PROPOSED NEW
KITCHEN PLAN



01: Proposed First Floor Plan



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JOB TITLE
6 North Mews

DRAWING TITLE
Proposed First Floor Plan

SCALE
1:50

SIZE
A3

STATUS
Outline Information

NUMBER
0044_A_03_302_B

REVISION

A: 2015.06.29_Issued to client

B: 2015.07.03_Issued to client

GENERAL NOTES

1. This drawing is to be read in conjunction with all relevant engineer's and specialist's drawings and specifications. Any discrepancies discovered between drawings are to be reported to the CA immediately.
2. Health & Safety - All specific drawing notes are to be read in conjunction with the Project Health & Safety documentation
3. Do not scale from this drawing in either paper or digital form. Use written dimensions only. All dimensions are in millimetres. To check the drawing has been printed at the intended scale this bar should be 50mm long at A1 and 25mm long at A3.



D: PROPOSED CROSS SECTION

line of proposed flue

proposed first floor rooflights

proposed window

proposed ground floor rooflights

GENERAL NOTES

1. This drawing is to be read in conjunction with all relevant engineer's and specialist's drawings and specifications. Any discrepancies discovered between drawings are to be reported to the CA immediately.
2. Health & Safety - All specific drawing notes are to be read in conjunction with the project Health & Safety documentation.
3. Do not scale from this drawing; in either paper or digital form. Use written dimensions only. All dimensions are in millimetres. To check the drawing has been printed at the intended scale this bar should be 50mm long at A1 and 50mm long at A3.



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JOB TITLE
6 North Mews

DRAWING TITLE
Proposed Section AA

SCALE
1:50

SIZE
A3

STATUS
Outline Information

NUMBER
0044_AA_04_401_B

REVISION

A: 2015.06.29 issued to client
B: 2015.07.03 issued to client