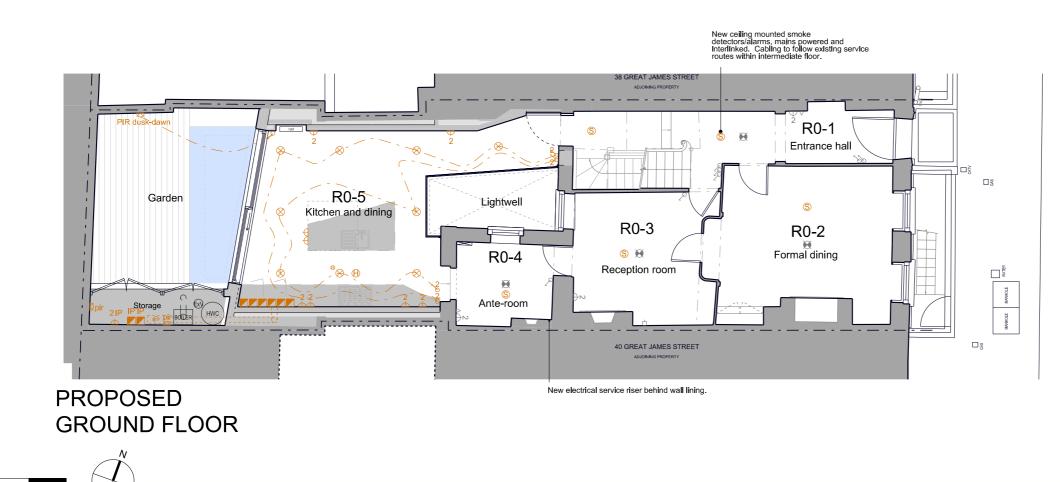


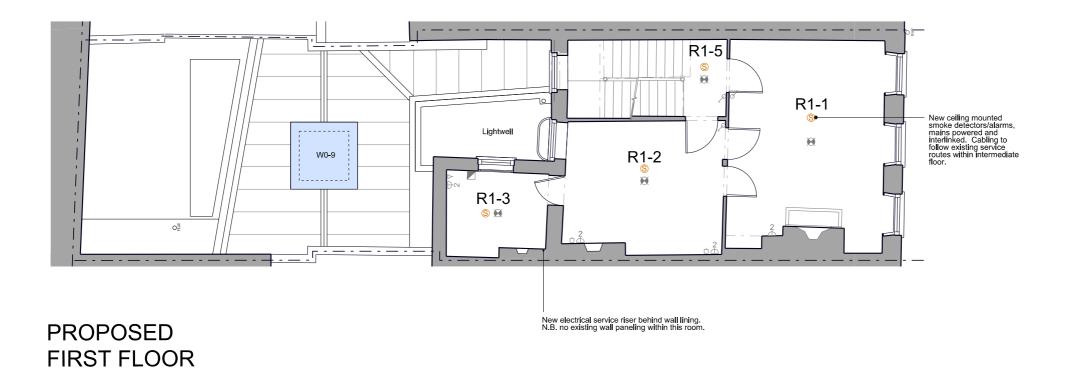
PROPOSED BASEMENT FLOOR

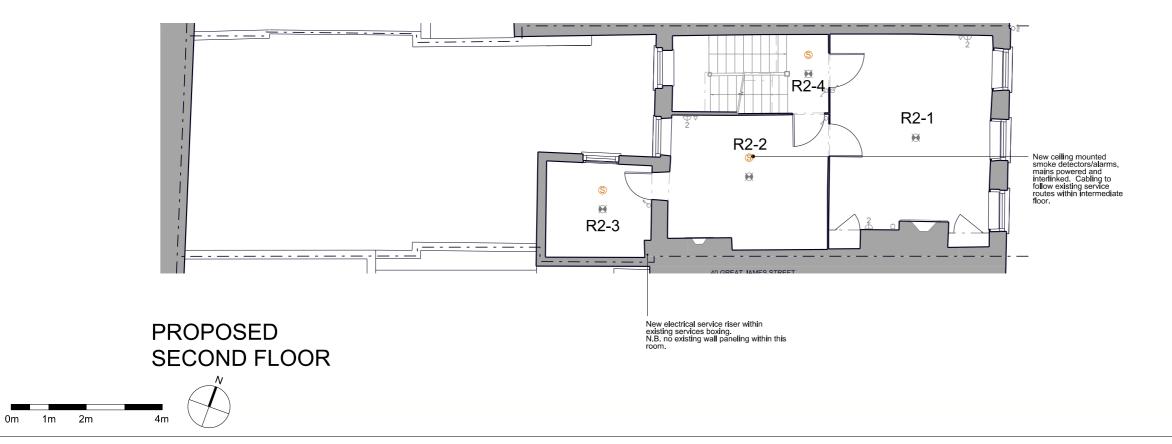


0m 1m 2m

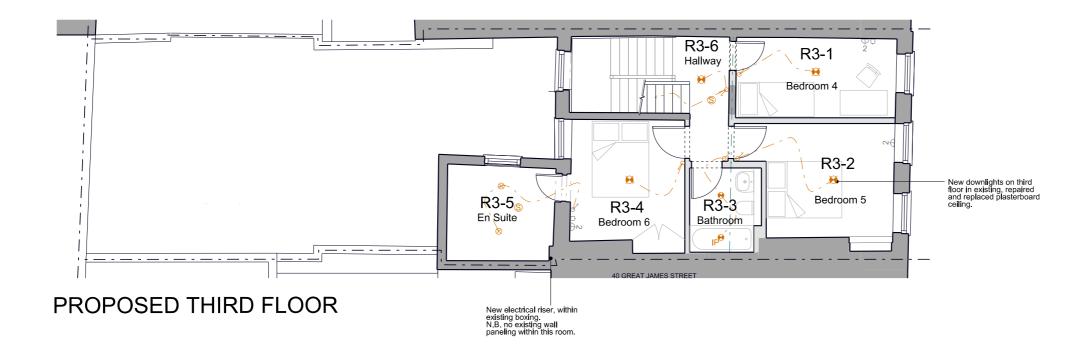
4m

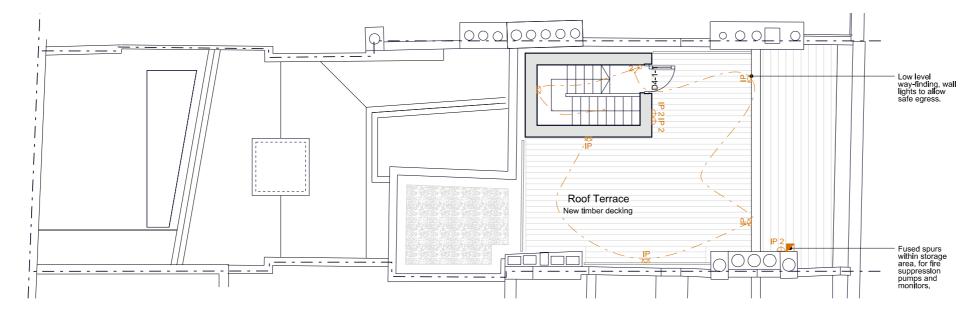
LEGEND Ċ ΤV Data ₫ double socket recessed downlight $\overset{\otimes}{\overset{\sim}{}}$ 2-way one gang switch Pull cord switch Switched fused spur Pendant light M Smoke detector S Θ Heat detector Electrical fitting in grey indicate existing fittings to be retained. This drawing is not for construction. Do not scale from this drawing.
It is the contractor's responsibility to ensure that design principles.
actuations, drawings and final construction must conform to the currer building regulations, the CDM regulations and the relevant british or eucodes of practice as appropriate data the demensions, drawings, details and
The contractor must verify at site dimensions, drawings, details and specifications and report any discrepances to the architect before proc bareful actions. with any work. 4. All specified items are to be installed in recommendations. 5. The drawing is to be read in conjunction with the other rele drawings. 6. This drawing is copyright of the archite Drawing Status: Planning Revision Date 01.11.18 A Annotation updated for pricing Planning Issue 01.03.19 prewett bizley architects Second Floor 118a London Wall London EC2Y 5JA 020 7256 2195 rp@prewettbizley.com www.prewettbizle 39 Great James Street London WC1N 3HB Proposed Basement and Ground Floor Electrical layouts [⊪] 1:100 @ A3 1:50 @ A1 Mar 2018 vision 125 L 50 В





LEGEND 🗅 TV Data double socket recessed downlight $\overset{\otimes}{\overset{\sim}{}}$ 2-way one gang switch Pull cord switch Switched fused spur 🤶 Pendant light Smoke detector S Θ Heat detector Electrical fitting in grey indicate existing fittings to be retained. This drawing is not for construction. Do not scale from this drawing.
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The contractor must verify at site dimensions, drawings, details and repeditations and report any discrepances to the architect before proc bareful contractor must verify at site dimensions, drawings. with any work. 4. All specified items are to be installed in accordance with the mai recommendations. 5. The drawing is to be read in conjunction with the other relevant drawings. 6. This drawing is copyright of the architect Drawing Status Planning Revisio prewett bizley architects Second Floor 118a London Wall London EC2Y 5JA 020 7256 2195 rp@prewettbizley.com www.prewettbizle 39 Great James Street London WC1N 3HB Proposed First and Second Floor Electrical Layouts ^{hale} 1:100 @ A3 1:50 @ A1 ^{Date} Mar 2018 /ision 125 L 51 -





PROPOSED ROOF

0m 1m 2m 4m

LEGEND 🗅 TV Data double socket recessed downligm
2-way one gang switch Pull cord switch Switched fused spur 🤶 Pendant light Smoke detector S Θ Heat detector Electrical fitting in grey indicate existing fittings to be retained. This drawing is not for construction. Do not scale from this drawing.
It is the contractor's responsibility to ensure that design principles, calculations, drawings and final construction must conform to the curre building regulations, the CDM regulations and the relevant british or et codes of practice as appropriate data the dimensions, drawings, details and specifications and report any discrepancies to the architect before pro-specifications and report any discrepancies to the architect before pro-table and report any discrepancies to the architect before pro-tables. with any work. 4. All specified items are to be installed in accordance with the m recommendations. 5. The drawing is to be read in conjunction with the other relevant drawings. 6. This drawing is copyright of the architect Drawing Status Planning Revisio prewett bizley architects Second Floor 118a London Wall London EC2Y 5JA 020 7256 2195 rp@prewettbizley.com www.prewettbizle 39 Great James Street London WC1N 3HB Proposed Third Floor and Roof Electrical Layouts ^{icale} 1:100 @ A3 1:50 @ A1 /ision 125 L 52 -