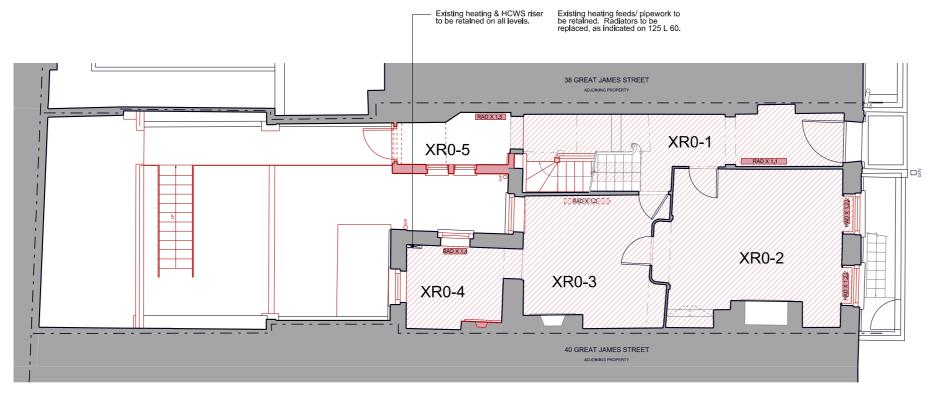
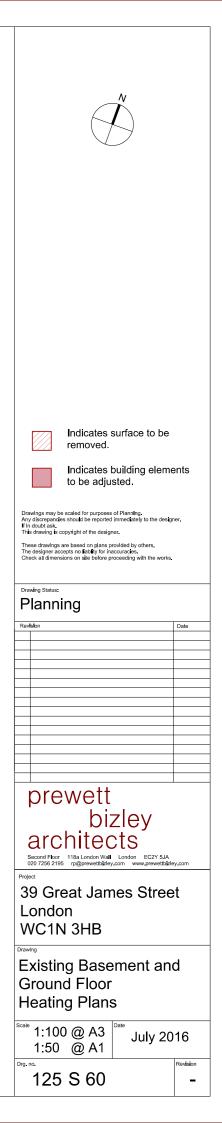


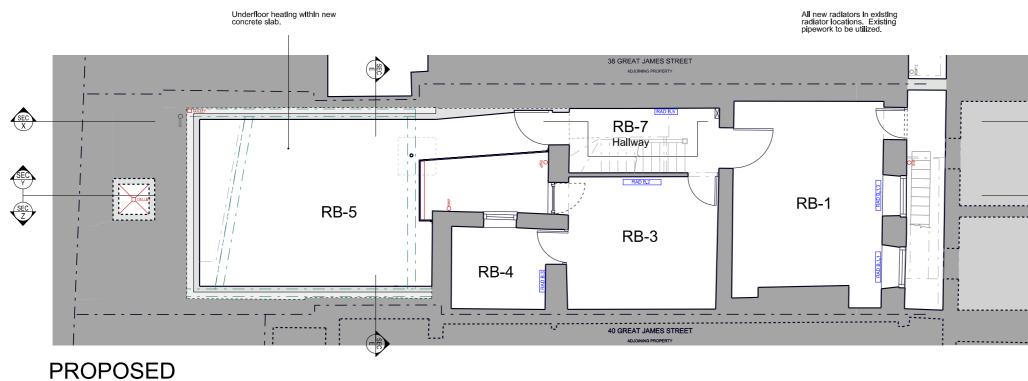
EXISTING **BASEMENT FLOOR** 



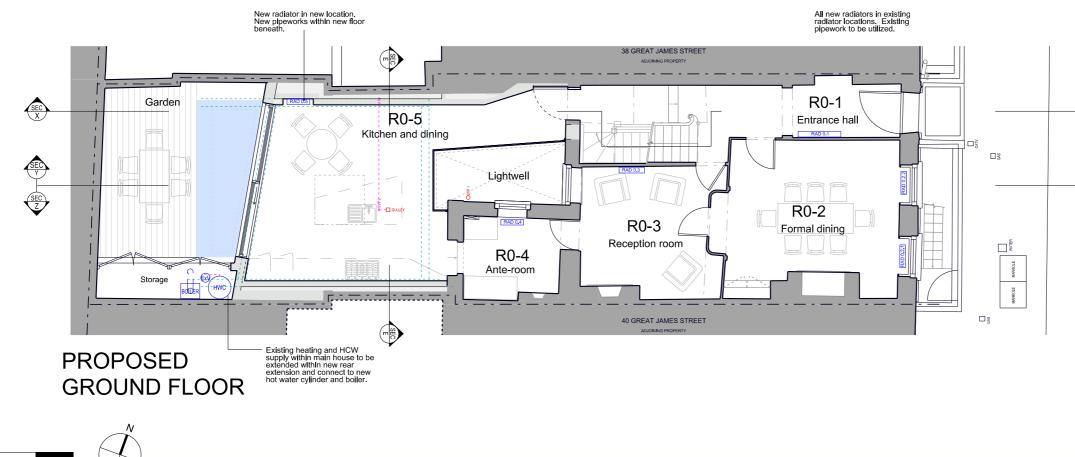
## EXISTING **GROUND FLOOR**

4m



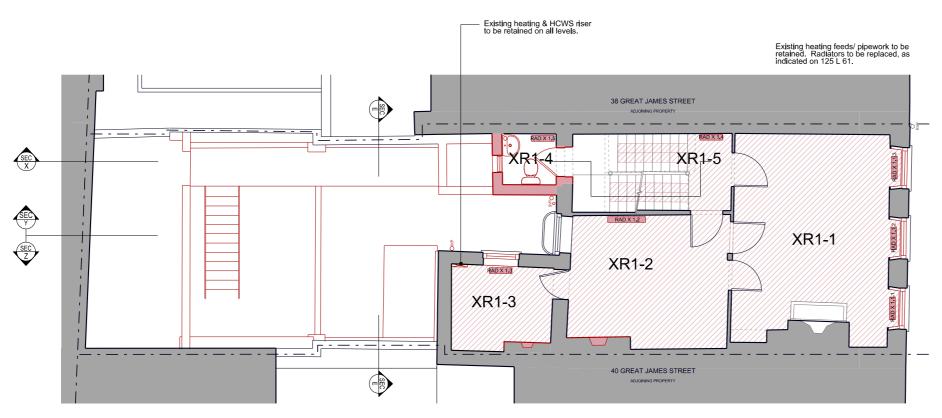




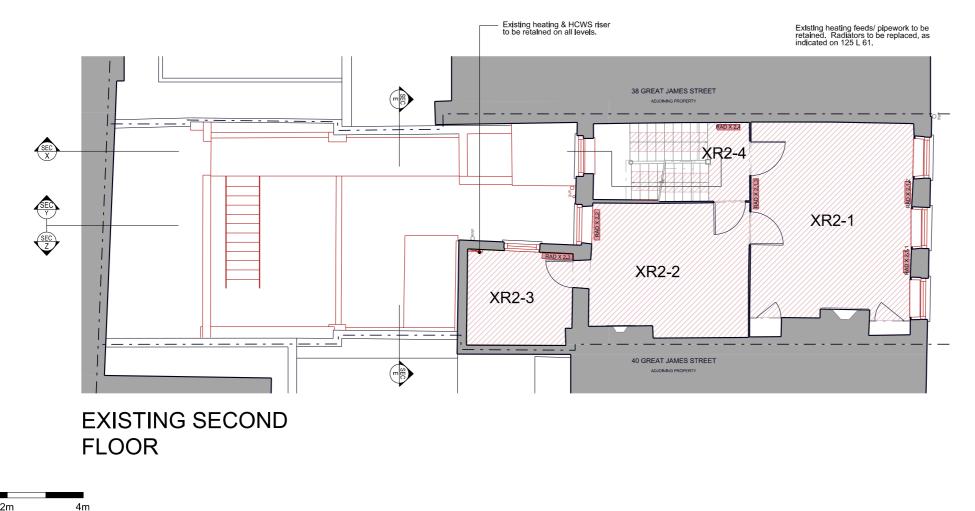


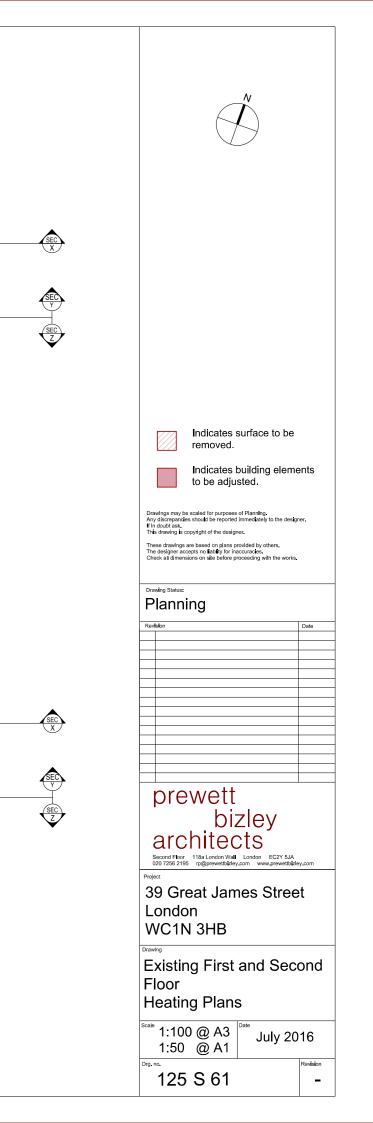
0m 1m 2m 4m

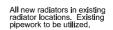
|      | 1. This drawing is not for construction. Do not scale from this of     2. It is the contractor's responsibility to ensure that design prin-<br>calculations, drawings and final construction must conform to to<br>building regulations, the COM regulations and the relevant bit<br>codes of practice as appropriate     3. The contractor must verify at site dimensions, drawings, de<br>specifications and report any discrepancies to the architect bein<br>with any work them are to be installed in accordance with the<br>recommendations.<br>5. The drawing is conjunction with the other relev<br>drawings.     6. This drawing is conjunction with the other relev<br>drawings.     Brancing Status:     Drawing Status:     Advisor | iples,<br>he current<br>sh or european<br>alls and<br>ore proceeding<br>manufacturer's |
|------|---|--|
| SEC. |   |  |
|      | Project<br>39 Great James Stre<br>London<br>WC1N 3HB<br>Drawlng<br>Proposed Basement<br>Ground Floor<br>Heating & HCWS  | et   |
|      | 1:100 @ A3<br>1:50 @ A1 Mar 2<br>Drg. nc.<br>125 L 60   | D18<br>Revision  |
|      |   |  |

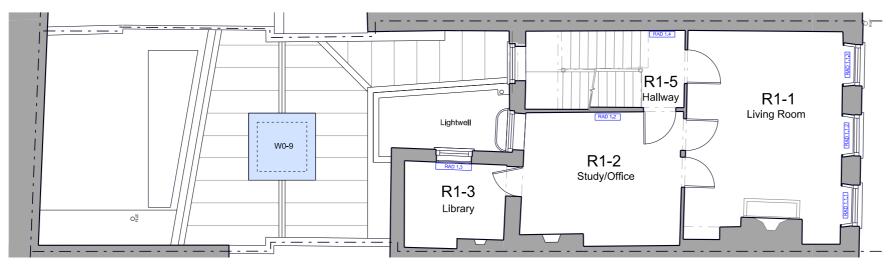


EXISTING FIRST FLOOR

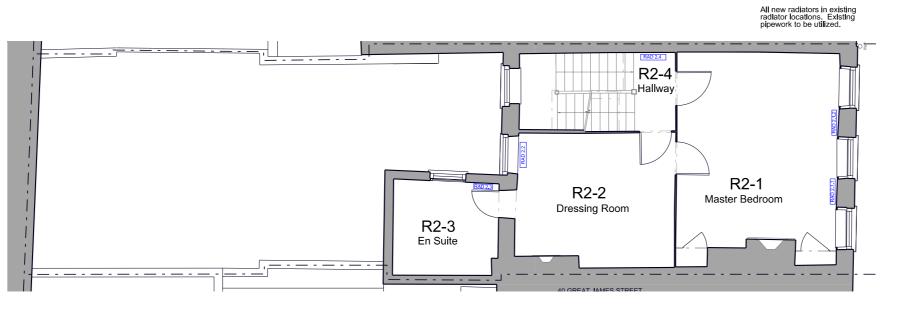






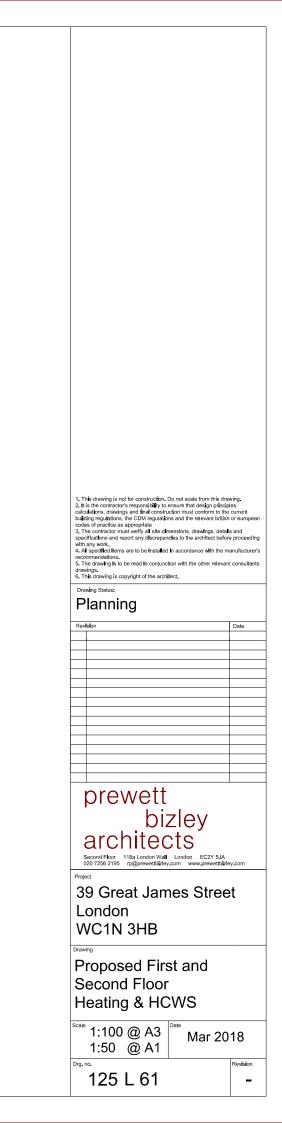


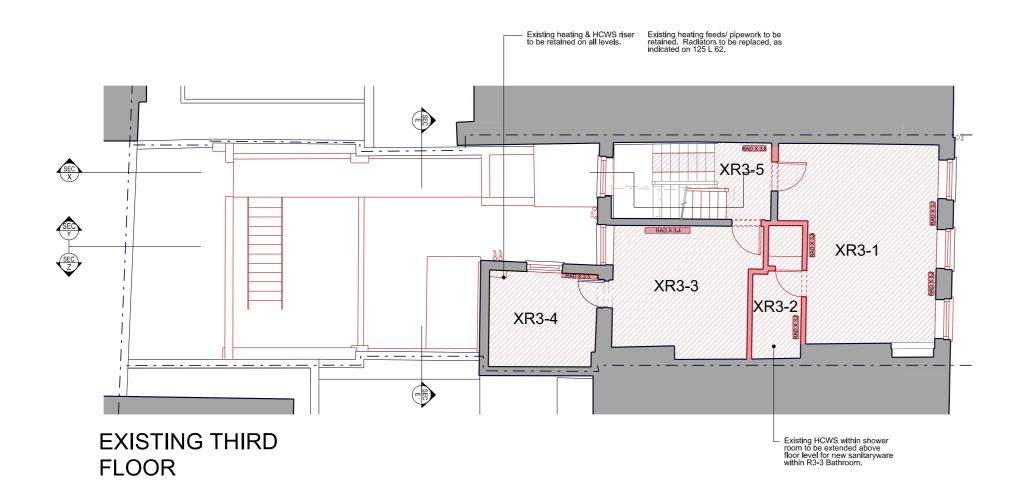




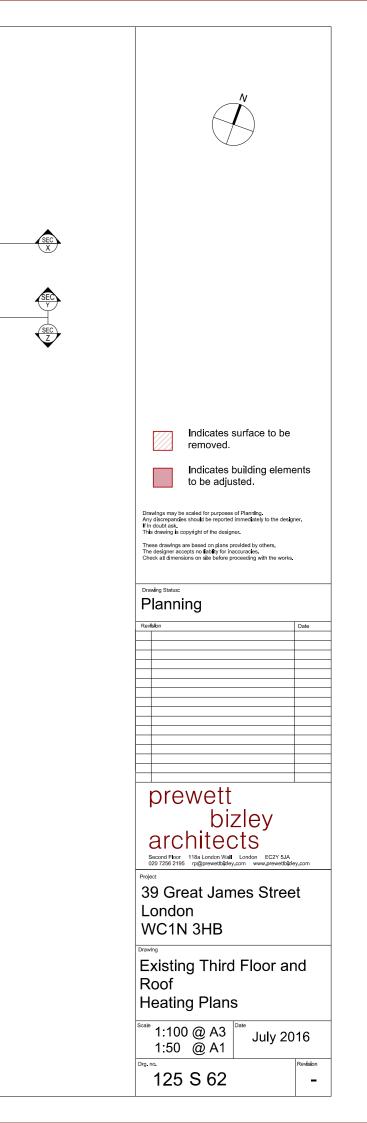
PROPOSED SECOND FLOOR

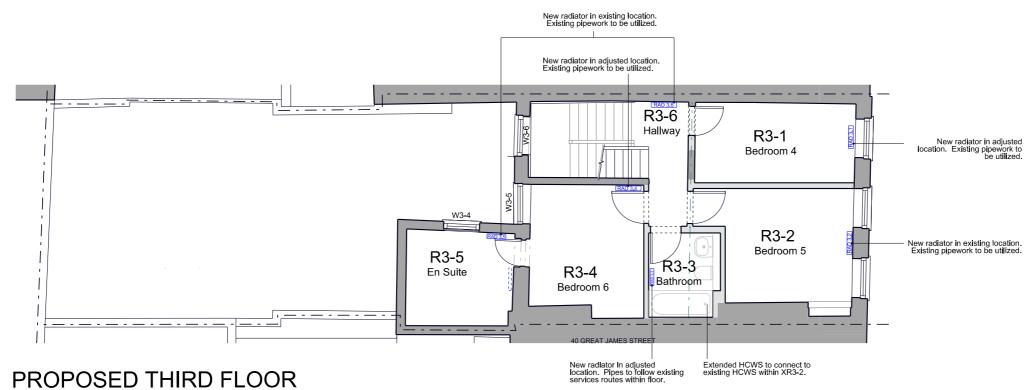
0m 1m 2m 4m



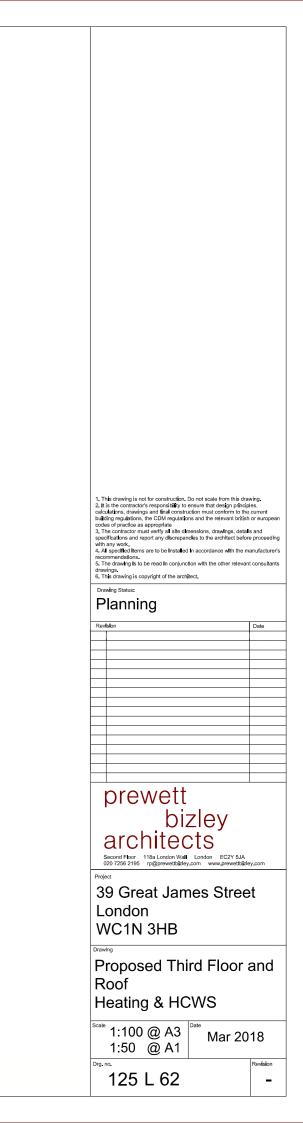


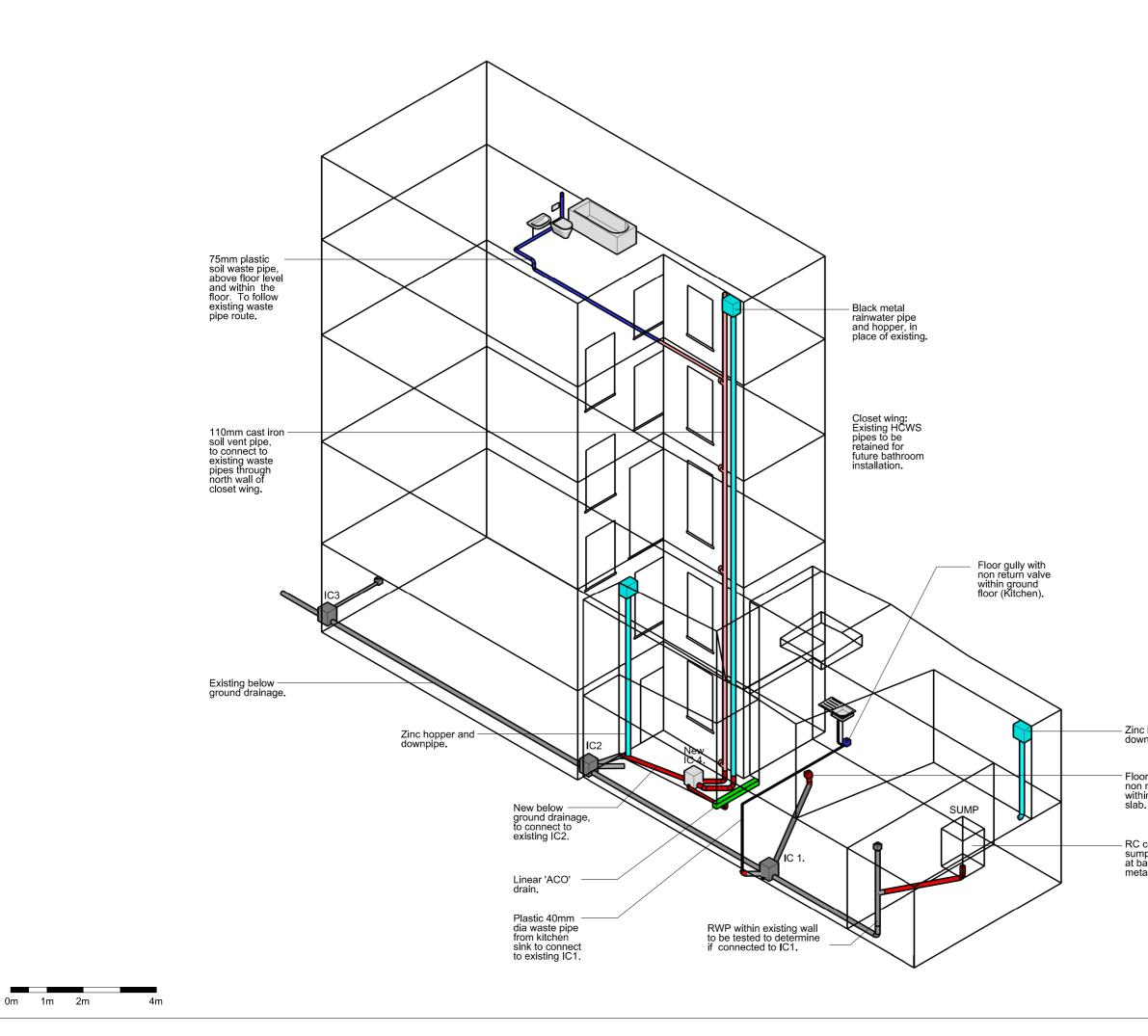
0m 1m 2m 4m











|  | <ol> <li>This drawing is not for construction. Do not scale from this do</li> <li>It is the contractor's responsibility to ensure that design prior calculations, drawings and fluct construction must conform to the building regulations, the CDM regulations and the relevant builts codes of practice as appropriate</li> <li>The contractor must verify at lead demensions, drawings, deta specifications and report any discrepancies to the architect before with any work.</li> <li>All specified terms are to be installed in accordance with the other relevar drawings.</li> <li>The drawing is copyright of the architect.</li> <li>Drawing Status:</li> </ol> | iples, .<br>e current<br>ih or european<br>ills and<br>re proceeding<br>manufacturer's<br>int consultants |
|--|--|---|
|  | Revision           A         Planning issue.   | Date<br>01.03.19  |
|  |  |   |
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|  |  |   |
|  |  |   |
|  |  |   |
| hopper and<br>npipe.                       | prewett<br>bizley  | L   |
| r gully with<br>return valve<br>n basement | bizley<br>architects<br>Second Flor 118a London Wall London EC2Y 5JA<br>020 7256 2195 rp@prewettbizley.com www.prewettbizley.com   |   |
| concrete<br>p with gully                   | 39 Great James Street<br>London<br>WC1N 3HB  |   |
| ase and<br>al grate over.                  | Drainage Axonometric   |   |
|  | Red -  |   |
|  | Scale 1:100 @ A3<br>1:50 @ A1<br>Drg. no.  | )18<br>Revision   |
|  | 125 L 100  | A   |