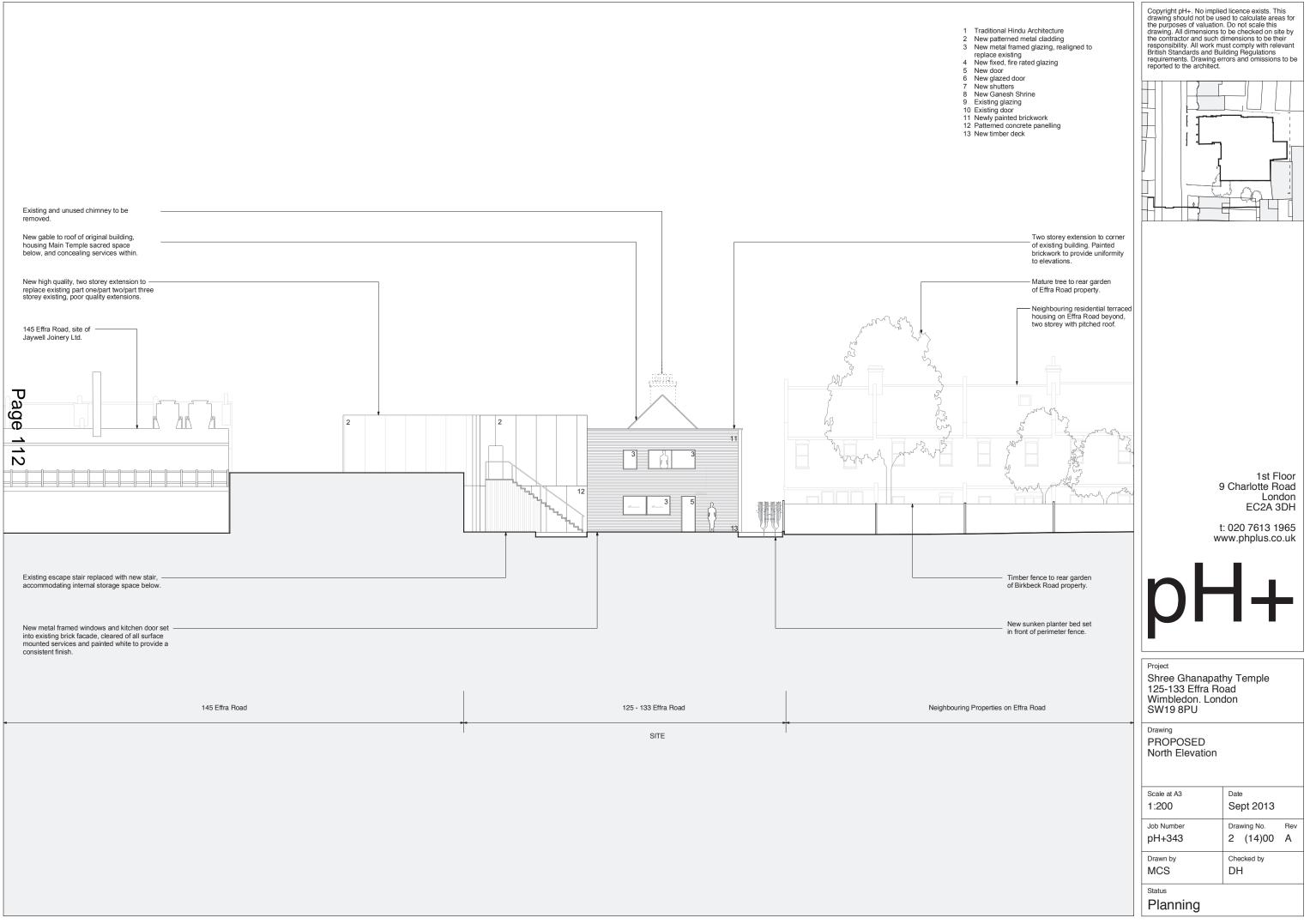
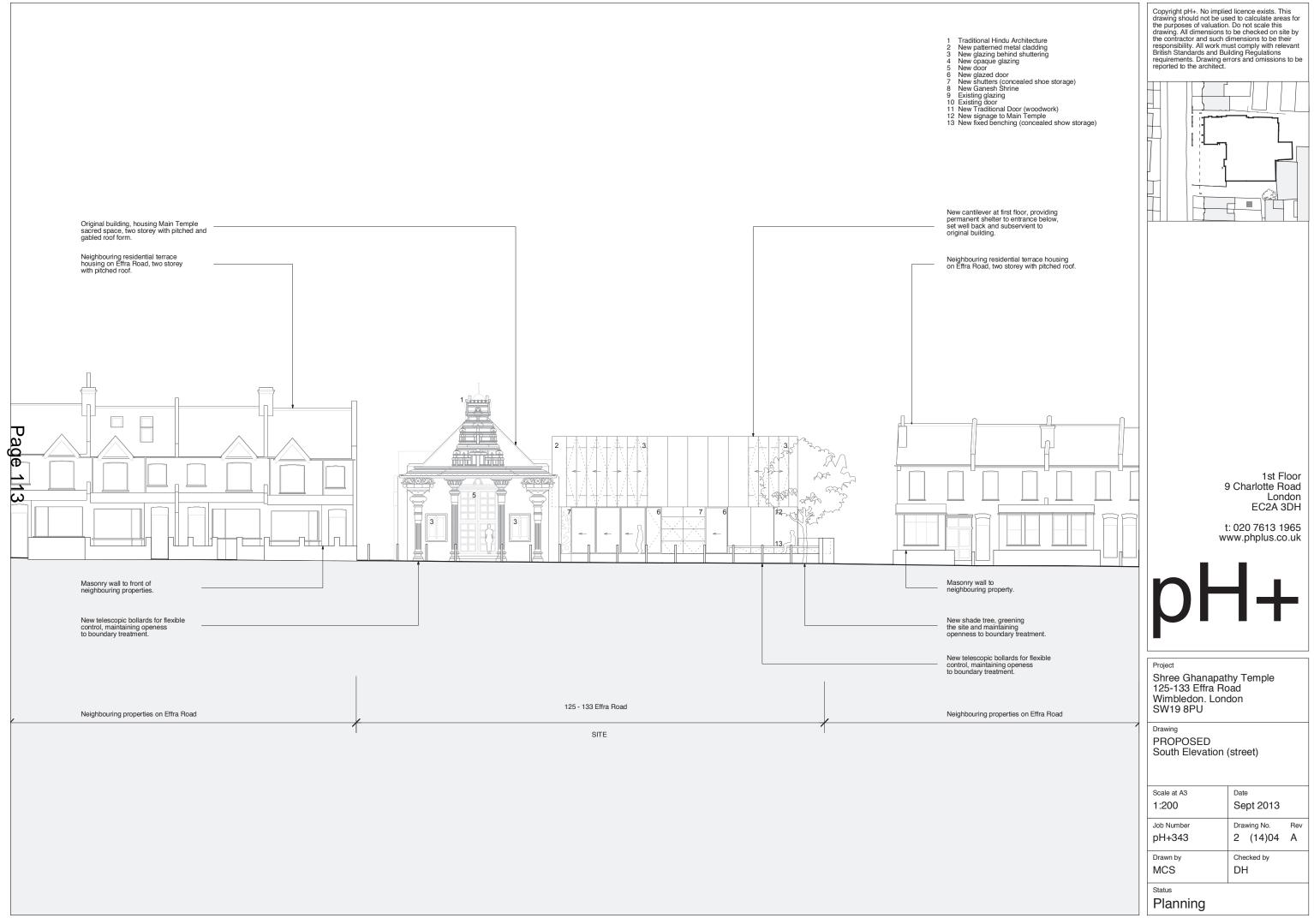


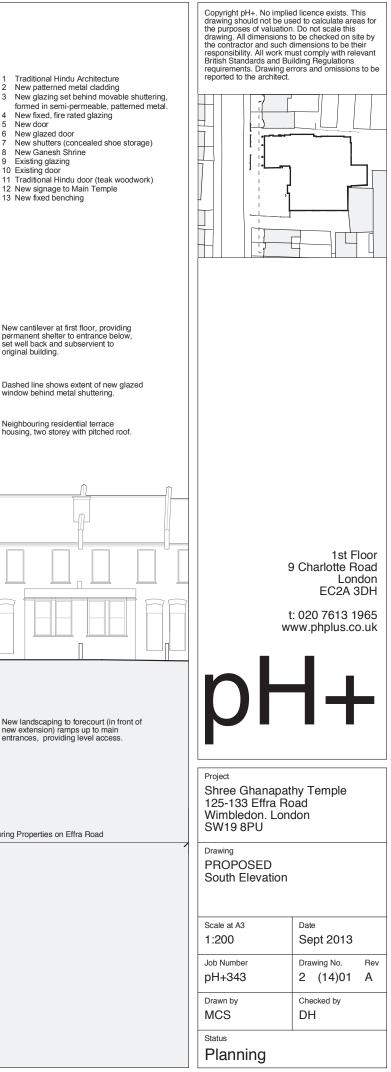
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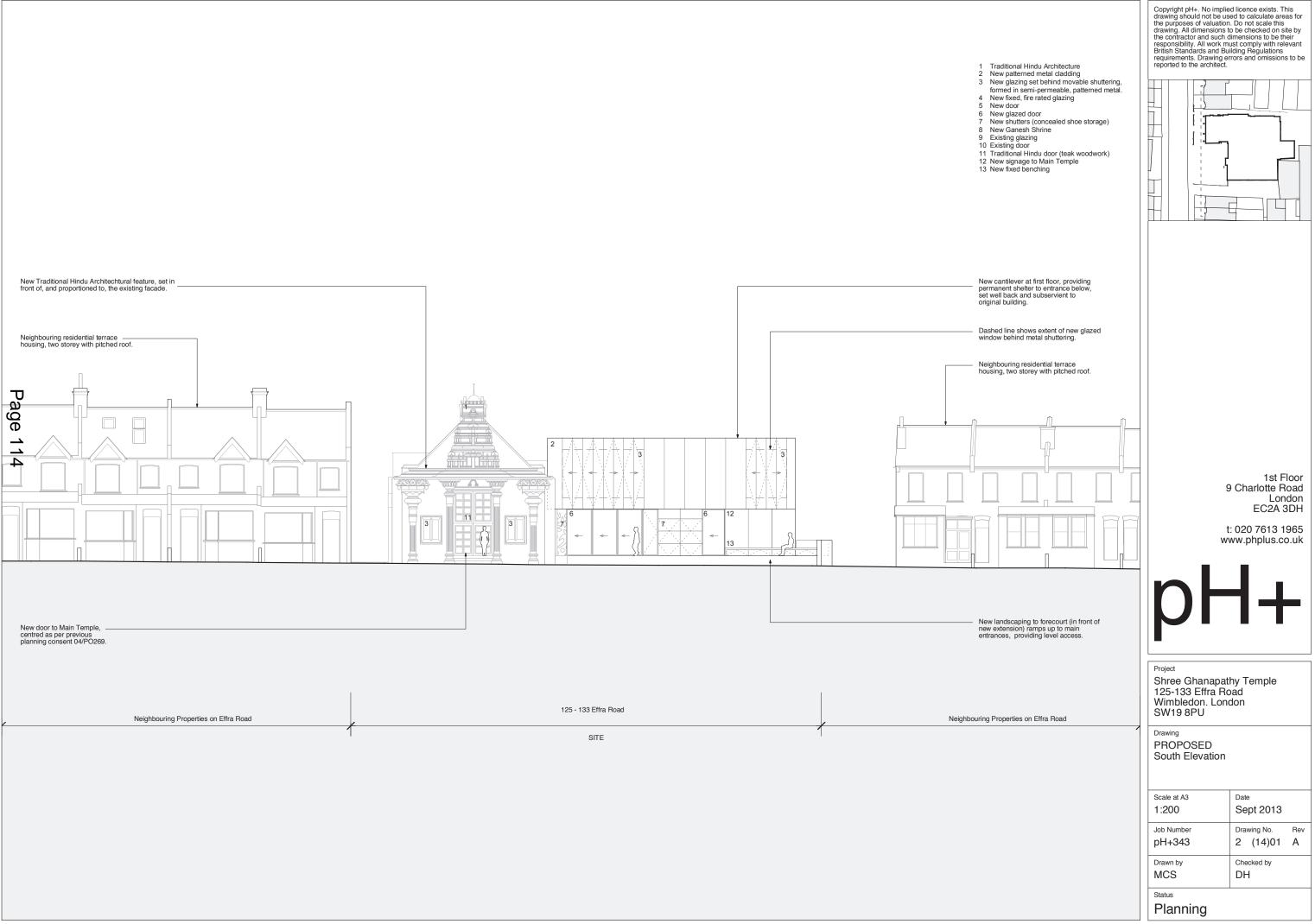
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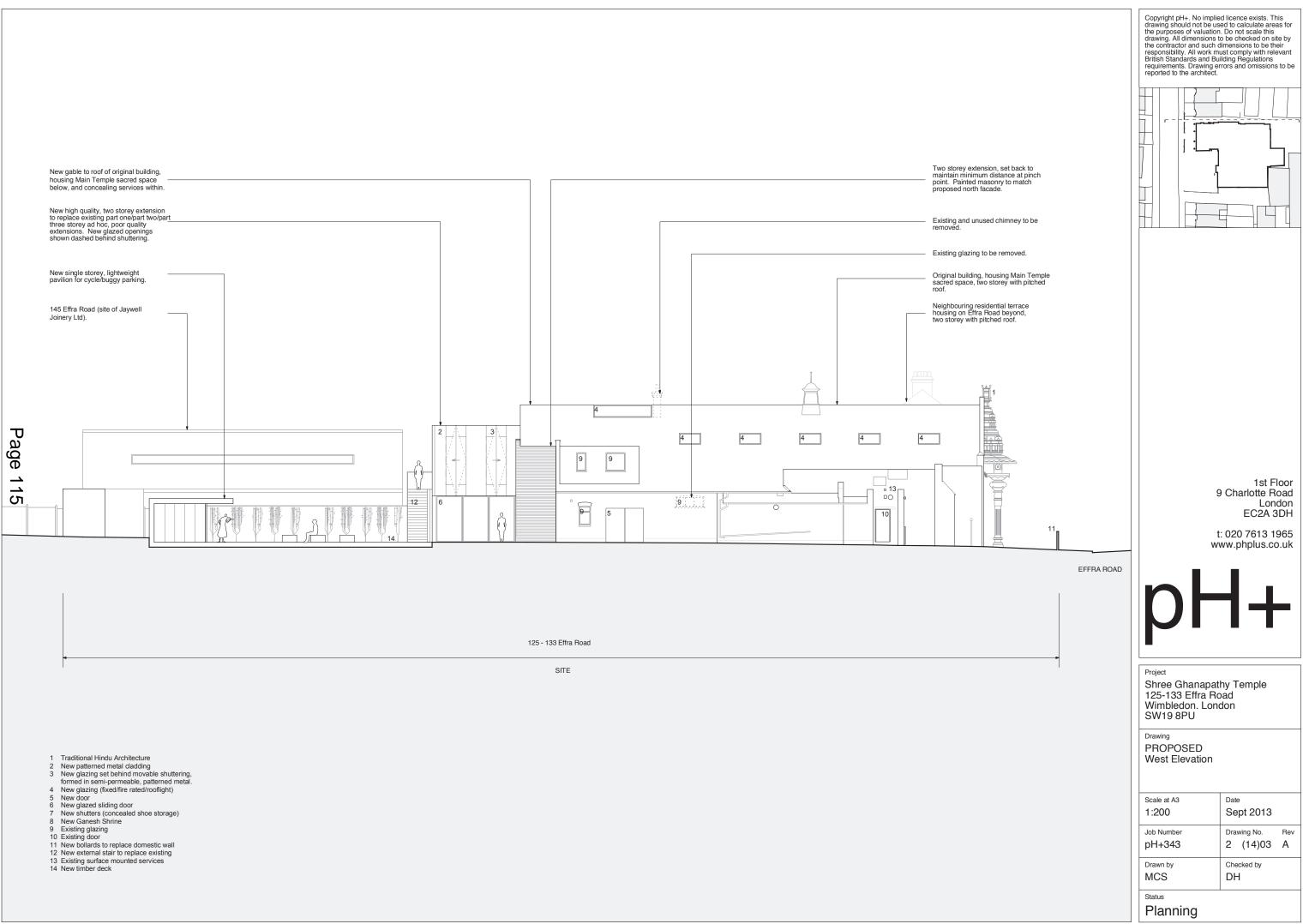


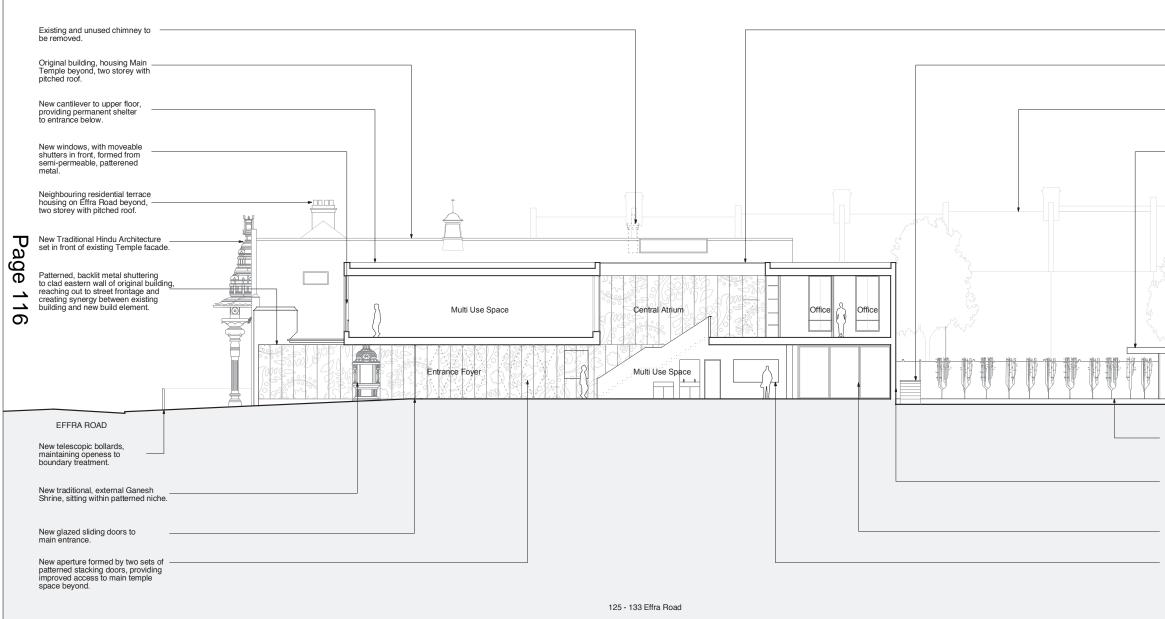




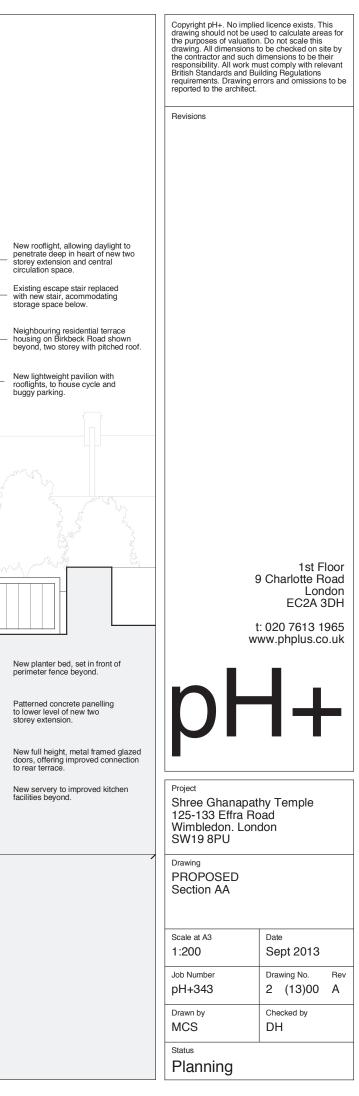


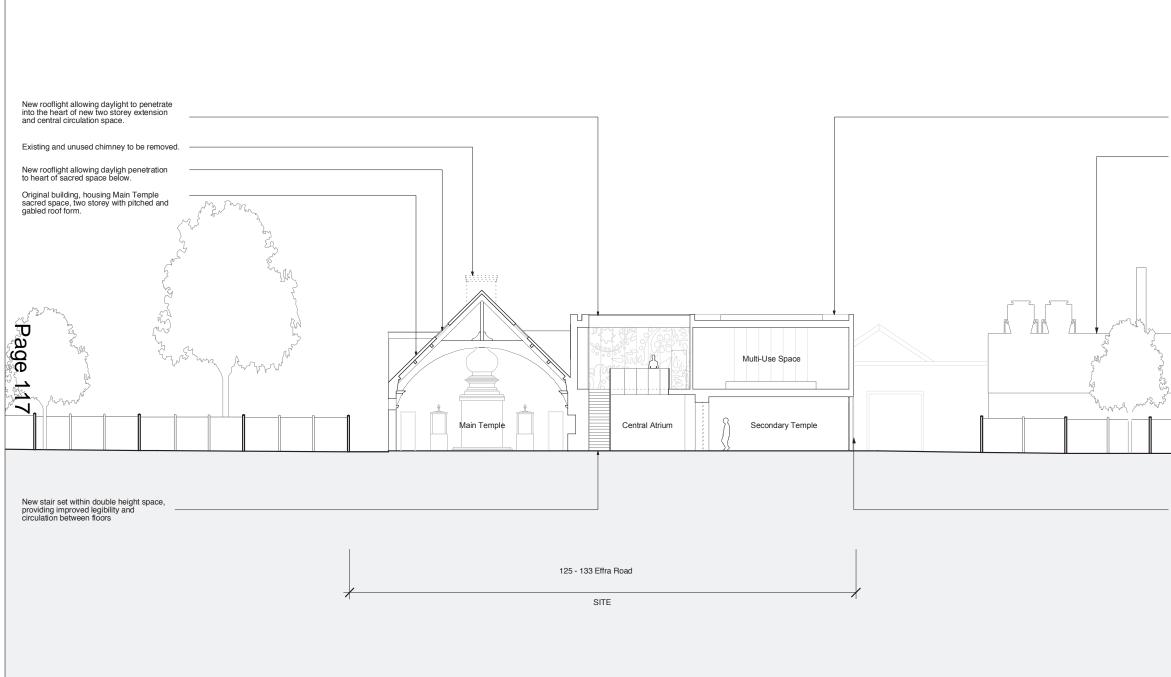






SITE





|   | Copyright pH+. No implie<br>drawing should not be us<br>the purposes of valuation<br>drawing. All dimensions t<br>the contractor and such c<br>responsibility. All work m<br>British Standards and Bu<br>requirements. Drawing ei<br>reported to the architect. | ed to calculate areas for<br>. Do not scale this<br>o be checked on site by<br>limensions to be their<br>ust comply with relevant |
|---|---|---|
|   | Revisions   |   |
|   |   |   |
|   |   |   |
|   |   |   |
|   |   |   |
| New high quality, two storey<br>extension to replace existing part<br>one/part two/part three storey,<br>poor quality extensions. |   |   |
| Adjacent building, current site of Jaywell Joinery Ltd.   |   |   |
|   |   |   |
|   |   |   |
|   |   |   |
|   |   |   |
|   |   |   |
|   |   |   |
| f   | 1st Floor<br>9 Charlotte Road   |   |
|   | London<br>EC2A 3DH  |   |
|   | t: 020 7613 1965<br>www.phplus.co.uk  |   |
| Fixed, semi-permeable patterned<br>metal panel set in front of and<br>screening new full height, fire rated<br>glazing behind.    | Project<br>Shree Ghanapathy Temple<br>125-133 Effra Road<br>Wimbledon. London<br>SW19 8PU<br>Drawing<br>PROPOSED<br>Section BB  |   |
|   |   |   |
|   |   |   |
|   |   |   |
|   | Scale at A3<br>1:200  | Date<br>Sept 2013   |
|   | Job Number<br>pH+343  | Drawing No. Rev<br>2 (13)01 A   |
|   | Drawn by<br>MCS   | Checked by<br>DH  |
|   | Status<br>Planning  |   |

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