

| Dwelling          | Property Type | Build Form    | SAP         | DER   | TIER  | DEFE | TIEE | Percent Improvement | Air permeability | Building Regulations Results | Walls                                                     | Floor                                              | Roof                                  | Glazing        | Thermal Bridges                                           | Ventilation                  | Heating                                            | Controls                                                   | Additional Controls | Lighting        | PV           |
|-------------------|---------------|---------------|-------------|-------|-------|------|------|---------------------|------------------|------------------------------|-----------------------------------------------------------|----------------------------------------------------|---------------------------------------|----------------|-----------------------------------------------------------|------------------------------|----------------------------------------------------|------------------------------------------------------------|---------------------|-----------------|--------------|
| Harley DET        |               |               |             |       |       |      |      |                     |                  |                              |                                                           |                                                    |                                       |                |                                                           |                              |                                                    |                                                            |                     |                 |              |
| Plot 10           | House         | Detached      | 8 (81.05)   | 15.85 | 15.85 | 50.6 | 55.3 | 0.19                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 16           | House         | Detached      | 8 (81.56)   | 12.73 | 15.84 | 50.7 | 55.4 | 0.63                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.25kW East  |
| Plot 17           | House         | Detached      | 8 (81.56)   | 12.73 | 15.84 | 50.7 | 55.4 | 0.19                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.25kW East  |
| Plot 20           | House         | Detached      | 8 (81.56)   | 12.73 | 15.84 | 50.7 | 55.4 | 0.63                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.25kW East  |
| Plot 22           | House         | Detached      | 8 (81.05)   | 15.87 | 15.91 | 50.8 | 55.6 | 0.25                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 23           | House         | Detached      | 8 (81.05)   | 15.86 | 15.88 | 50.6 | 55.3 | 0.19                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 26           | House         | Detached      | 8 (81.05)   | 15.85 | 15.88 | 50.6 | 55.3 | 0.19                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 28           | House         | Detached      | 8 (81.56)   | 12.73 | 15.84 | 50.7 | 55.4 | 0.63                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.25kW East  |
| Plot 30           | House         | Detached      | 8 (81.56)   | 12.73 | 15.84 | 50.7 | 55.4 | 0.63                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.25kW East  |
| Plot 32           | House         | Detached      | 8 (81.56)   | 12.73 | 15.84 | 50.7 | 55.4 | 0.63                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.25kW East  |
| Plot 33           | House         | Detached      | 8 (81.56)   | 12.73 | 15.84 | 50.7 | 55.4 | 0.63                | 5.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.25kW East  |
| Fenchurch DET     |               |               |             |       |       |      |      |                     |                  |                              |                                                           |                                                    |                                       |                |                                                           |                              |                                                    |                                                            |                     |                 |              |
| Plot 11           | House         | Detached      | 8 (89.007)  | 12.48 | 15.63 | 52.2 | 56   | 20.15               | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.23kW South |
| Plot 14           | House         | Detached      | 8 (86.889)  | 11.37 | 14.55 | 47.8 | 52.6 | 21.86               | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.25kW South |
| Plot 23           | House         | Detached      | 8 (86.08)   | 14.78 | 16.64 | 48.1 | 54.2 | 14.4                | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 24           | House         | Detached      | 8 (86.08)   | 14.6  | 14.64 | 48.1 | 53   | 0.27                | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Portland DET      |               |               |             |       |       |      |      |                     |                  |                              |                                                           |                                                    |                                       |                |                                                           |                              |                                                    |                                                            |                     |                 |              |
| Plot 13           | House         | Detached      | 8 (87.066)  | 14.03 | 14.13 | 48   | 53.1 | 0.71                | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Type M DET        |               |               |             |       |       |      |      |                     |                  |                              |                                                           |                                                    |                                       |                |                                                           |                              |                                                    |                                                            |                     |                 |              |
| Plot 14           | House         | Detached      | 8 (87.066)  | 13.83 | 13.89 | 50.7 | 55.5 | 0.43                | 6.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 15           | House         | Detached      | 8 (87.066)  | 13.83 | 13.89 | 50.7 | 55.5 | 0.43                | 6.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 16           | House         | Detached      | 8 (87.066)  | 13.83 | 13.89 | 50.7 | 55.5 | 0.43                | 6.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 21           | House         | Detached      | 8 (87.066)  | 13.83 | 13.89 | 50.7 | 55.5 | 0.43                | 6.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 24           | House         | Detached      | 8 (87.066)  | 13.84 | 14.06 | 51.1 | 56.2 | 0.85                | 6.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Plot 25           | House         | Detached      | 8 (87.066)  | 13.86 | 13.93 | 50.8 | 55.6 | 0.5                 | 6.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Type SEMI         |               |               |             |       |       |      |      |                     |                  |                              |                                                           |                                                    |                                       |                |                                                           |                              |                                                    |                                                            |                     |                 |              |
| Plot 1            | House         | Semi-detached | 8 (87.066)  | 14.78 | 16.86 | 45.8 | 51.3 | 20.54               | 5                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | 0.75kW West  |
| Plot 2            | House         | Semi-detached | 8 (87.066)  | 14.62 | 18.25 | 46.8 | 51.7 | 19.89               | 5                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | 0.75kW East  |
| Plot 3            | House         | Semi-detached | 8 (87.066)  | 14.78 | 16.86 | 45.8 | 51.3 | 20.54               | 5                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | 0.75kW West  |
| Plot 4            | House         | Semi-detached | 8 (87.066)  | 14.62 | 18.25 | 46.8 | 51.7 | 19.89               | 5                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | 0.75kW East  |
| Plot 5            | House         | Semi-detached | 8 (87.066)  | 14.78 | 16.86 | 45.8 | 51.3 | 20.54               | 5                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | 0.75kW West  |
| Plot 6            | House         | Semi-detached | 8 (87.066)  | 14.67 | 18.33 | 47.4 | 52.8 | 19.97               | 5                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | 0.75kW East  |
| Regent DET        |               |               |             |       |       |      |      |                     |                  |                              |                                                           |                                                    |                                       |                |                                                           |                              |                                                    |                                                            |                     |                 |              |
| Plot 12           | House         | Detached      | 8 (86.045)  | 14.05 | 14.07 | 45.4 | 49.6 | 0.14                | 5                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Campton DET       |               |               |             |       |       |      |      |                     |                  |                              |                                                           |                                                    |                                       |                |                                                           |                              |                                                    |                                                            |                     |                 |              |
| Plot 19           | House         | Detached      | 8 (89.0912) | 12.27 | 15.16 | 52.1 | 56.6 | 19.06               | 6.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | 1.5kW East   |
| Plot 27           | House         | Detached      | 8 (86.557)  | 15.27 | 15.32 | 52.1 | 57.2 | 0.33                | 6.5              | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Hi Heat boiler with RM cylinder | Time & temperature zone control & delayed start thermostat | Weather compensator | 100% low energy | n/a          |
| Knightsbridge DET |               |               |             |       |       |      |      |                     |                  |                              |                                                           |                                                    |                                       |                |                                                           |                              |                                                    |                                                            |                     |                 |              |
| Plot 7            | House         | Detached      | 8 (84.0436) | 16.79 | 17.17 | 50.8 | 54.9 | 2.21                | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | n/a          |
| Plot 8            | House         | Detached      | 8 (84.0436) | 16.79 | 17.32 | 50.2 | 54.4 | 2.42                | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | n/a          |
| Plot 9            | House         | Detached      | 8 (84.0436) | 16.79 | 17.32 | 50.2 | 54.4 | 2.42                | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | n/a          |
| Plot 26           | House         | Detached      | 8 (86.057)  | 13.77 | 13.77 | 49.8 | 51.8 | 0.18                | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | 1.25kW South |
| Plot 29           | House         | Detached      | 8 (87.57)   | 13.77 | 13.77 | 49.8 | 51.8 | 0.18                | 7                | Yes                          | 100mm Supafill 34 with arccrete block achieving 0.25W/m2k | 150mm Kay Metzeiser insulation achieving 0.17W/m2k | 400mm Loft Roll 4 achieving 0.11W/m2k | 1.40W/m2k UPVC | APA & SIG Pci values with Accredited Construction Details | System 1 independent extract | Glowworm Ultracorn Cx combination boiler           | Time & temperature zone control & delayed start thermostat | n/a                 | 100% low energy | 1.25kW South |