

## NOTES

Rev. Date

Drawing Number

Description

- NOTES
   All dimensions in millimetres unless otherwise shown.
   All levels in metres above Ordinance Datum (mAOD) unless otherwise shown.
   All dimensions to be checked on site and any discrepancies reported to Employer before pricing / work starts.
   Any ambiguities or discrepancies within this drawing and any other information given elsewhere must be reported to Camlins and the Employer for clarification before pricing work proceeds.
   All drawings to be read in conjunction with other Camlins drawings and specification information as appropriate.
   Refer to relevant Engineer's and Architect's information as appropriate for confirmation of all engineering and architectural details.
   All works to be carried out in accordance with the latest British Standards and appropriate codes of practice as a minimum.
- KEY

Contractual Site Area

Application Site Boundary

-

Checked by DWJ

23.09.2016

Date

Drawn by JS / LC

1:500@A1

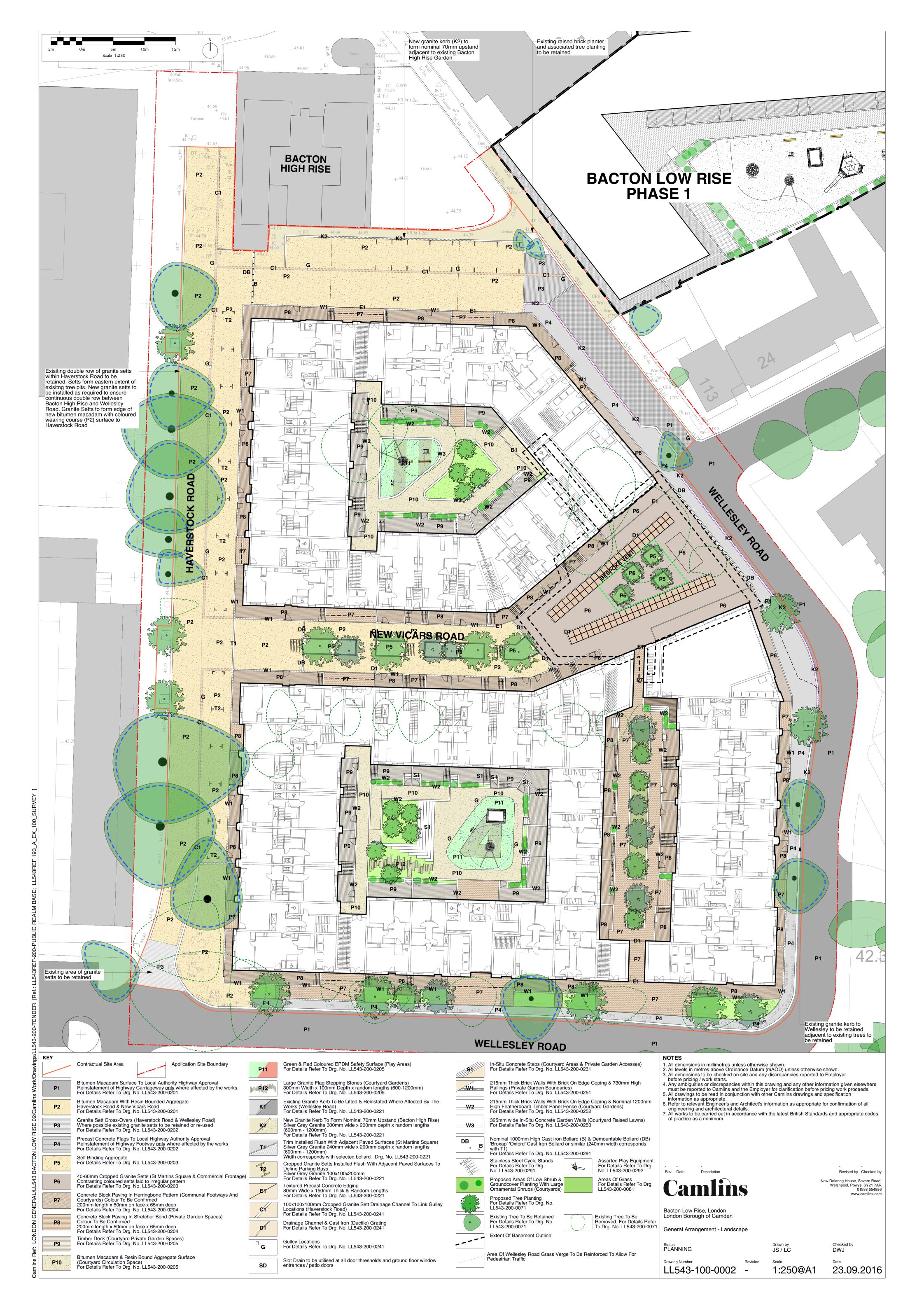
Scale

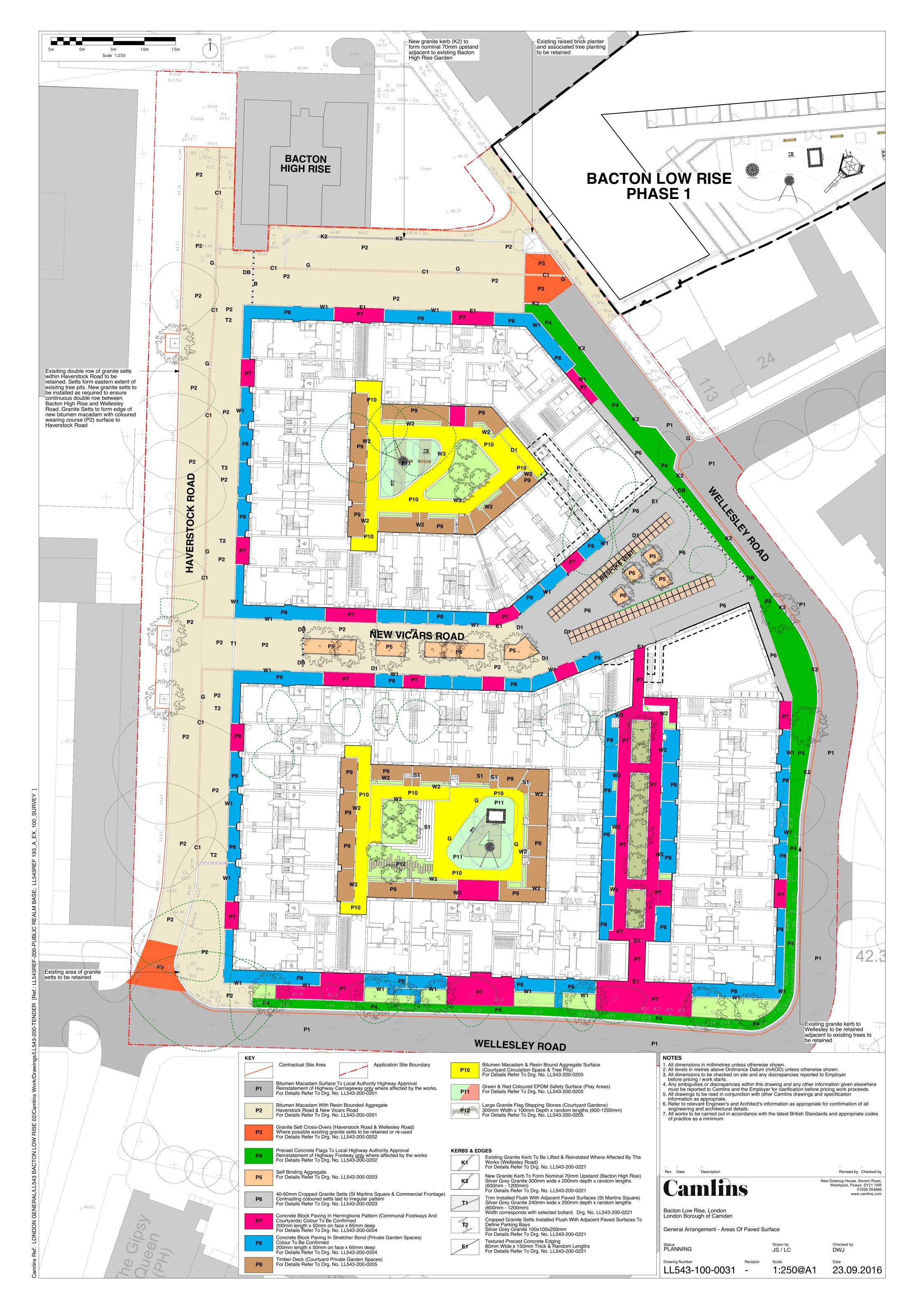
Revision

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-Revised by Checked by

New Dolanog House, Severn Road, Welshpool, Powys, SY21 7AR 01938 554886 www.camlins.com







| s/LL543-200-TENDER [Ref.:             | 44.60   | + 44.17                                   |       | CPS BD<br>43.60<br>43.38<br>43.74<br>+ 43.51<br>IC<br>43.33 | + 43.22<br>WEL  | 4297 Bp<br>LESLEY ROAD | + 42.67       |           | <b>Bp</b><br>+ 42.33<br>+ 42.10  | 42.223 Welles   | g granite kerb to<br>ey to be retained<br>nt to existing trees to  |
|---------------------------------------|---|---|-------|---|-----------------|------------------------|---------------|-----------|--|---|--|
| TON LOW RISE 02/Camlins Work/Drawings |   |   |       |   |                 |                        |               |           | <ul> <li>NOTES</li> <li>1. All dimensions in millimetres unless otherw</li> <li>2. All levels in metres above Ordinance Datun</li> <li>3. All dimensions to be checked on site and a before pricing / work starts.</li> <li>4. Any ambiguities or discrepancies within this must be reported to Camlins and the Emplo</li> <li>5. All drawings to be read in conjunction with a information as appropriate.</li> <li>6. Refer to relevant Engineer's and Architect's engineering and architectural details.</li> <li>7. All works to be carried out in accordance w of practice as a minimum.</li> </ul> | n (mAOD) unless otherwise<br>ny discrepancies reported to<br>drawing and any other info<br>yer for clarification before p<br>other Camlins drawings and<br>information as appropriate | D Employer<br>prmation given elsewhere<br>pricing work proceeds.<br>specification<br>for confirmation of all |
| BAO                                   |   |   | TREE  | PLANTING SCHEDULE:  |                 |                        |               |           | Rev. Date Description  |   | Revised by Checked by  |
| 543                                   |   |   | Ref.: | Species:  | Stock Size:     | Density / Spacing:     | Form:         | Quantity: |  | 1   | lew Dolanog House, Severn Road,  |
|                                       |   |   | Вр    | Betula pendula  | 25-30cm girth   | As shown               | 3m clear stem | 6no.      | Camlins  |   | Welshpool, Powys, SY21 7AR<br>01938 554886<br>www.camlins.com  |
| ERAI                                  |   |   | Bu    | Betula utilis   | 25-30cm girth   | As shown               | 3m clear stem | 10no.     |  |   |  |
|                                       | KEY   |   | Gt    | Gleditsia tricanthos 'Sunburst'                             | 20-25cm girth   | As shown               | 3m clear stem | 4no.      | Bacton Low Rise, London  |   |  |
| NG                                    | Application Site Boundary   | Contractual Site Area                     | Кр    | Koelreuteria paniculata                                     | 3.0-3.5m height | As shown               | 3m clear stem | 4no.      | London Borough of Camden   |   |  |
|                                       |   |   | Lt    | Liriodendron tulipifera                                     | 30-35cm girth   | As shown               | 3m clear stem | 4no.      | General Arrangement - Tree Removals 8  | Tree Planting Plan  |  |
|                                       | Proposed Tree Planting<br>Total - 41  | Existing Tree To Be Removed<br>Total - 25 | Pn    | Pinus nigra   | 4.0-5.0m height | As shown               | 3m clear stem | 9no.      | Status   | Drawn by  | Checked by   |
| Zef:                                  |   |   |       | Platanus acerifolia   | 30-35cm girth   | As shown               | 3m clear stem |           | Status<br>PLANNING   | JS / LC   | DWJ  |
| Hins F                                | Existing Tree To Be Retained       Existing Tree To Be Retained       Existing Tree To Be Removed       Pa       Platanus acerifolia       30-35cm girth       As shown       3m clear stem       4no.         NOTE:       Exact tree species to be confirmed following continued consultation with Local Residents Association and Local Authority |   |       |   |                 |                        |               |           | Drawing Number Revision -  | <sup>Scale</sup><br>1:250@A1  | Date 23.09.2016  |

