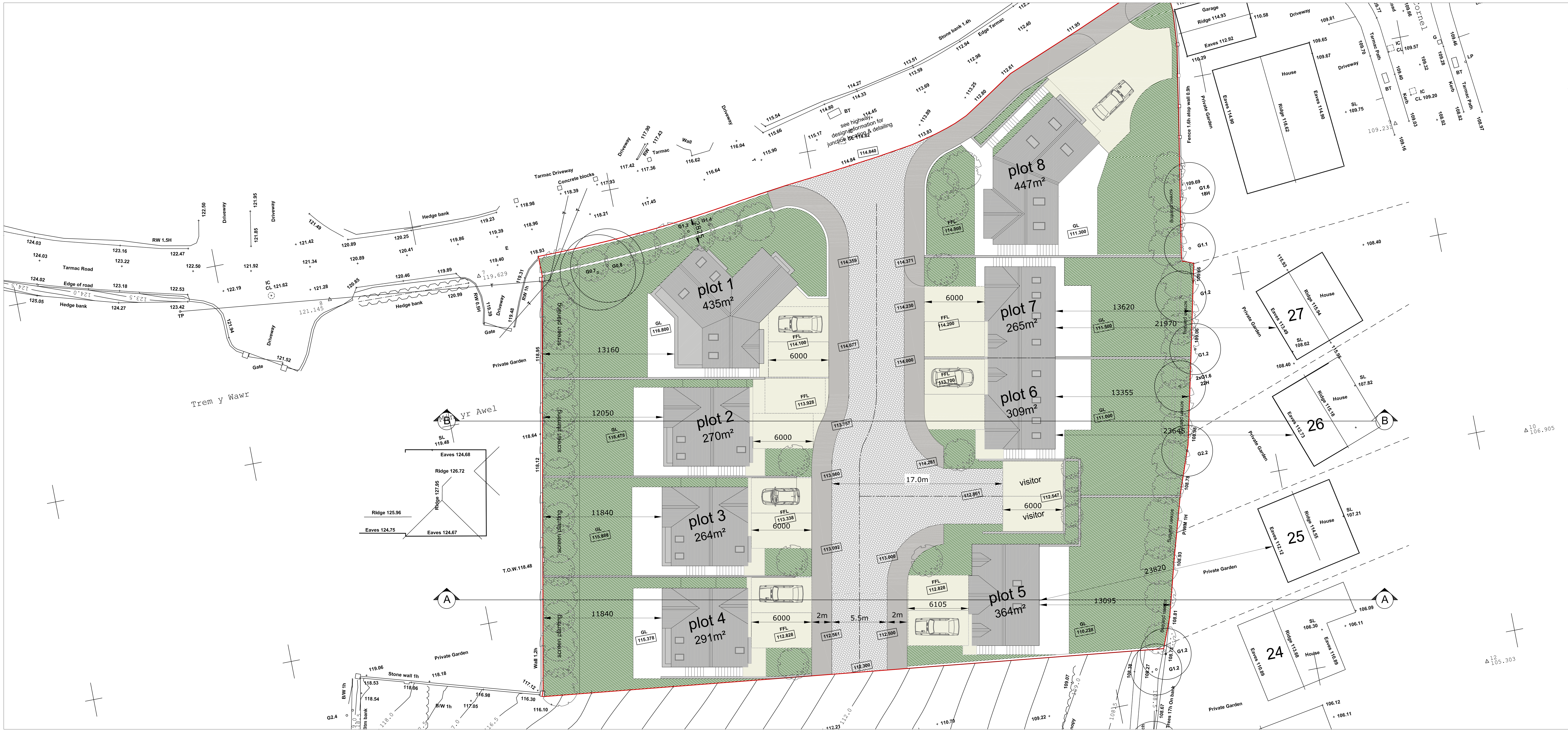


**Station coordinates**

| Station | Easting | Northing | Level |
|---|---|---|---|
| 1 | 273458.829 | 203391.121 | 111.047 |
| 2 | 273446.186 | 203352.442 | 109.601 |
| 4 | 273388.358 | 203274.114 | 110.295 |
| 5 | 273490.526 | 203390.143 | 110.264 |
| 6 | 273486.410 | 203389.849 | 110.093 |
| 7 | 273385.572 | 203374.041 | 119.629 |
| 8 | 273370.573 | 203374.577 | 121.145 |
| 9 | 273477.913 | 203371.667 | 109.231 |
| 10 | 273484.886 | 203339.254 | 106.905 |
| 11 | 273463.259 | 203303.103 | 104.136 |
| 12 | 273476.730 | 203317.462 | 105.303 |
| G1 | 273418.491 | 203350.646 | 114.002 |
| G2 | 273392.947 | 203273.553 | 109.799 |

**ABBREVIATIONS**

| | |
|---|---|
| AV | Air valve |
| B | Bollard |
| BB | Belisha beacon |
| BH | Bore hole |
| BM | Site bench mark |
| BT | British telecom |
| B/W | Barbed wire fence |
| CAM | Camera |
| CB | Phone box |
| CDP | Cable draw pit |
| CL | Cover level |
| Conc | Concrete |
| C/B | Closed board fence |
| C/I | Corrugated fence |
| DP | Down pipe |
| DK | Drop kerb |
| EIC | Electric inspection cover |
| EL | Eaves level |
| EP | Electricity pole |
| ER | Earthing rod |
| FL | Floor level |
| FH | Fire hydrant |
| FP | Flag pole |
| G | Gulley |
| G1.2 | Tree girth (m) |
| GV | Gas valve |
| IC | Inspection cover |
| IL | Invert Level |
| I/R | Iron Railings |
| JB | Junction box |
| KO | Kerb outlet |
| LB | Letter box |
| LP | Lamp post |
| Mkr | Utility marker |
| MP | Mile post |
| OSBM | Ordnance Survey bench mark |
| O/B | Open board fence |
| P | Post |
| PS | Paving |
| P/R | Post/rail fence |
| P/W | Post/wire fence |
| RE | Rodding eye |
| RW | Retaining wall |
| RS | Road Sign |
| SAP | Sapling |
| SC | Stop Cock |
| SE | Services entry point |
| SL | Step Level |
| SOF | Soffit level |
| SP | Sign Post |
| SV | Stop Valve |
| TAC | Tactile Paving |
| TH | Trial Hole |
| T.O.W | Top of Wall |
| TP | Telegraph Pole |
| TS | Traffic signal |
| TSC | Traffic signal cover |
| TV | Cable television |
| UTL | Unable To Lift |
| VP | Vent Pipe |
| WL | Water Level |
| WM | Water Meter |
| △ | Survey Station |
| ø | Pipe Diameter(m) |

**LINE TYPES**

Building
Kerbs, Walls
Fences
Iron railings
Top of banks
Bottom of banks
Hedges
Overhead Wires
Change of surface

**Survey Details**

1. OS grid & datum determined by GPS
2. North arrow indicates approximate North.
3. Scale factor 1.00000
4. Contour interval 0.5m
5. All internal manhole details to be checked prior to site works

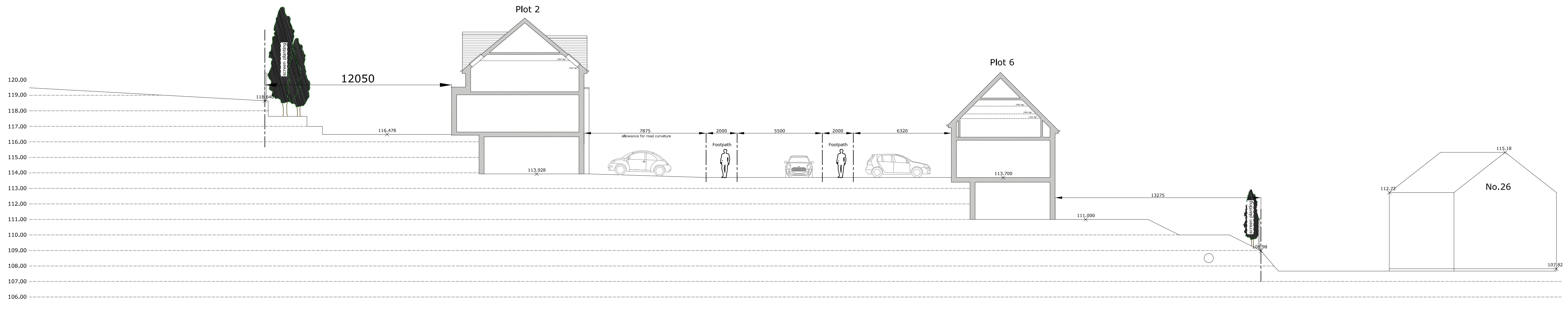
| Rev. | By | Date | Description |
|---|---|---|---|

**Sheet Layout**

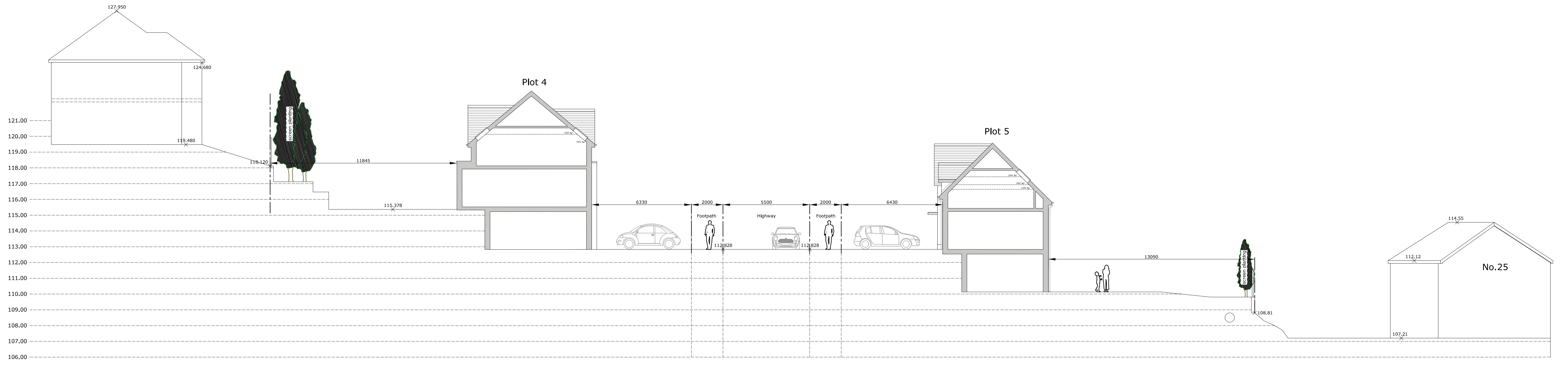
One Sheet On

Scale: 1:250 at A1
Drawing No. 18-823/250A1/1.1
Date: May 2018

**CLIENT**
Dawn Davies



Site section B-B



Site section A-A

Westfield Architects

| Job: | Date: |
|---|---|
| Residential development at Pen Yr Alltwen | 12.18 |
| **Location:** Land at Pen Yr Alltwen, Rhos, Pontardawe. NPT. SA8 3DR | **Scale:** 1:150@A0 |
| **Title:** Proposed Site Layout/Site Sections | **Drg No:** 189 - AL(90)04 |

0 1.5 3 4.5 6 7.5 9

Planning Submission - amendments - 10.08.20

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