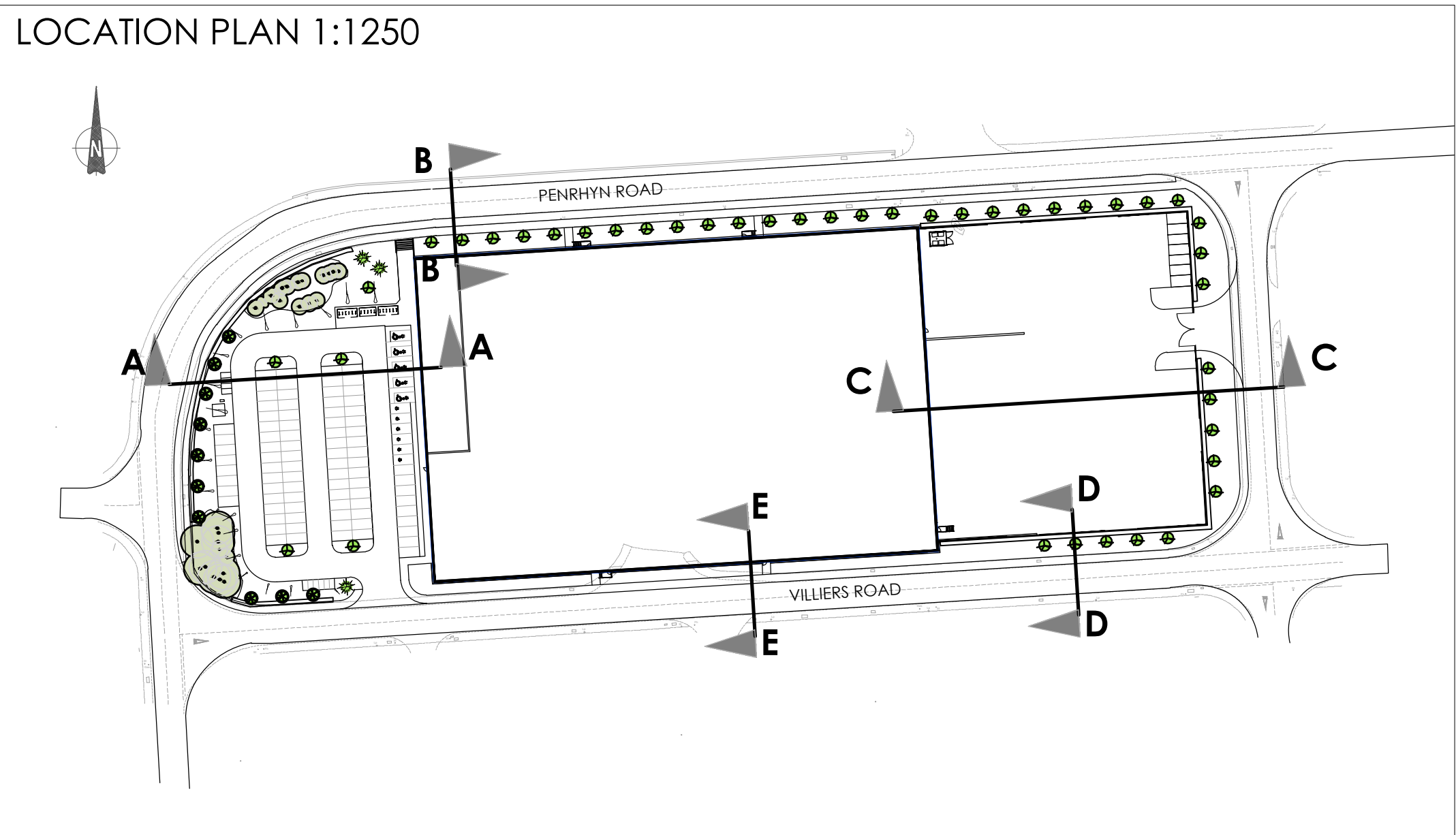
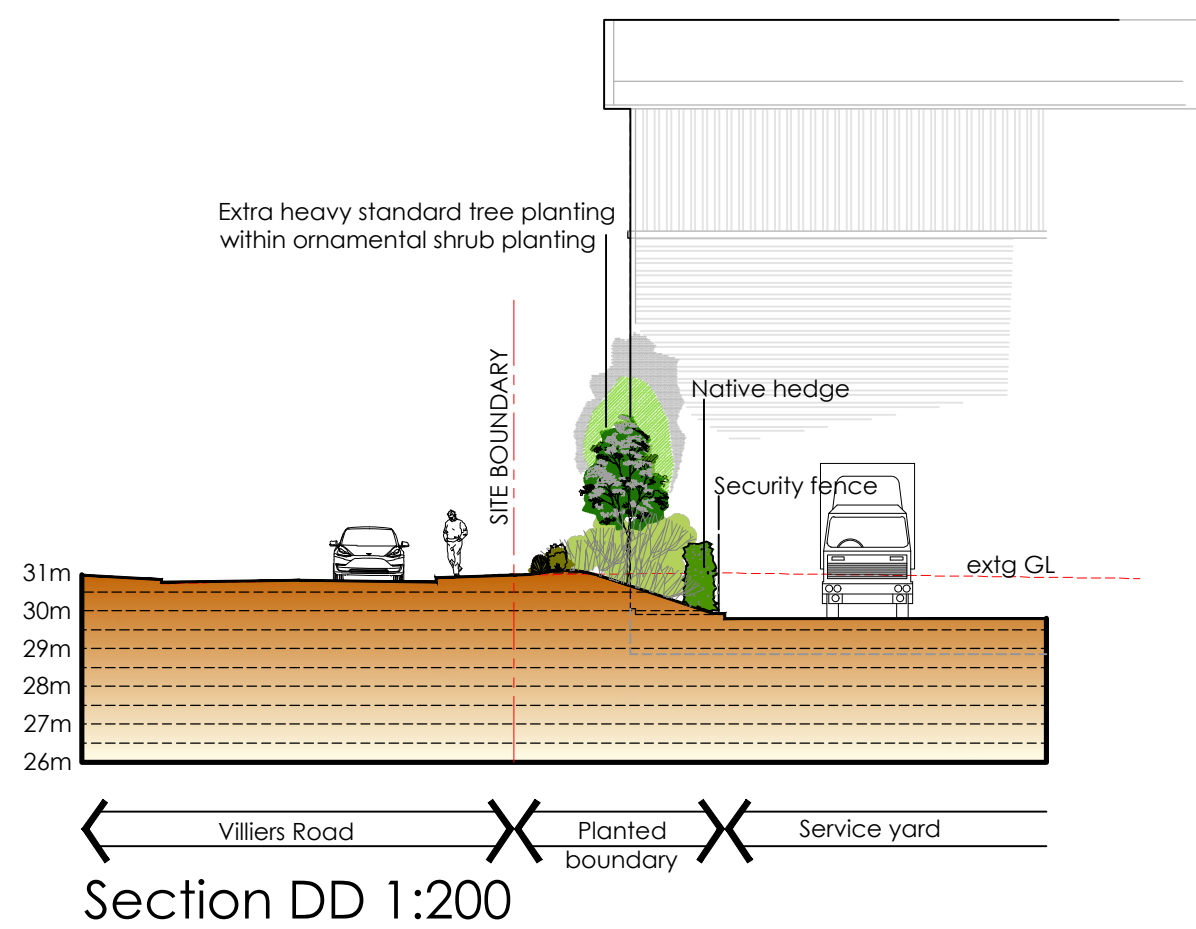
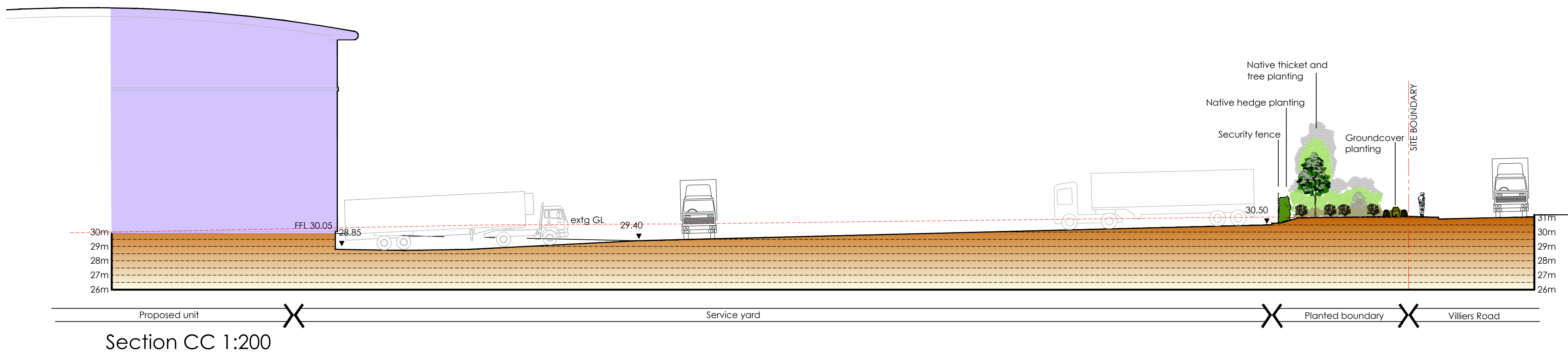
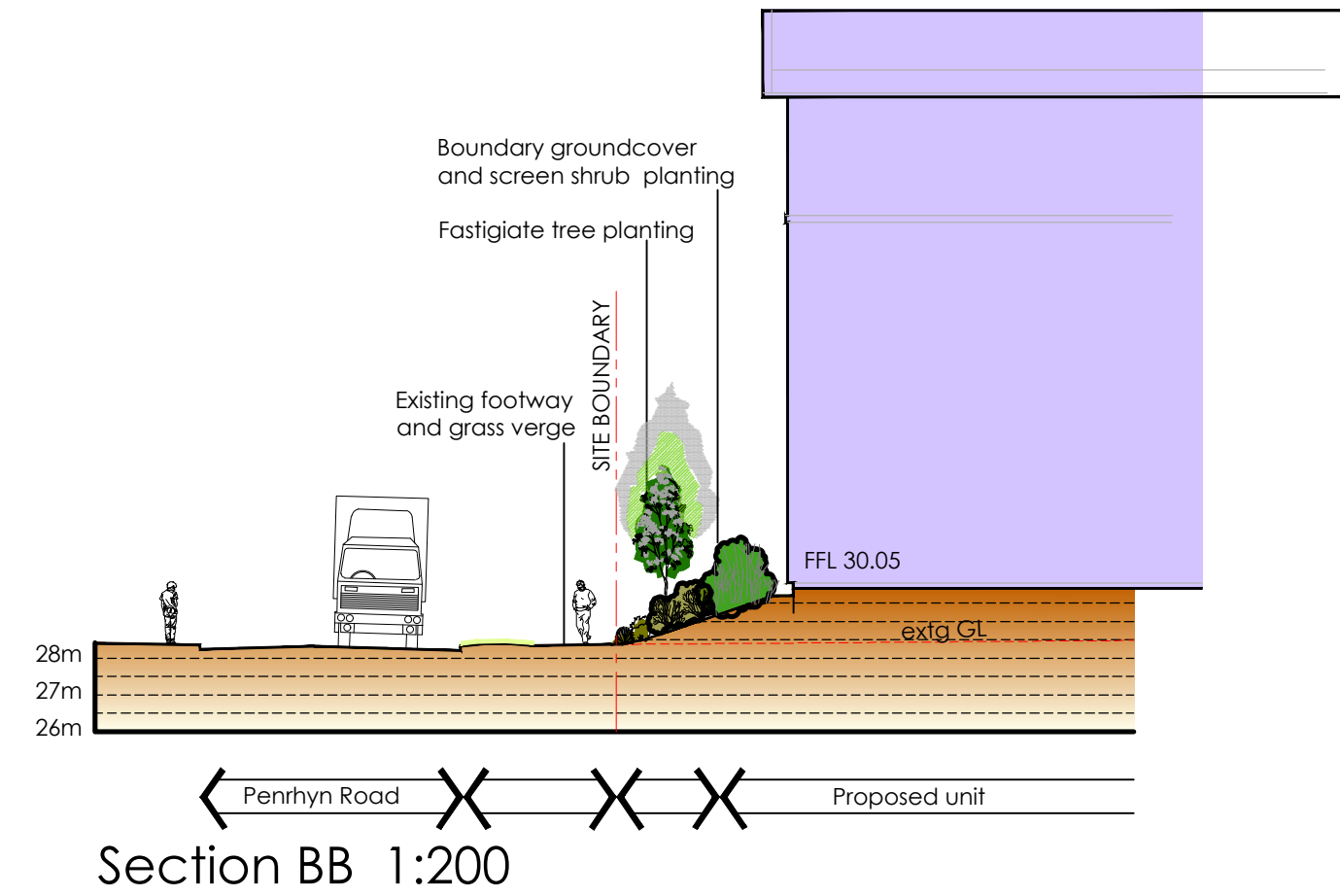
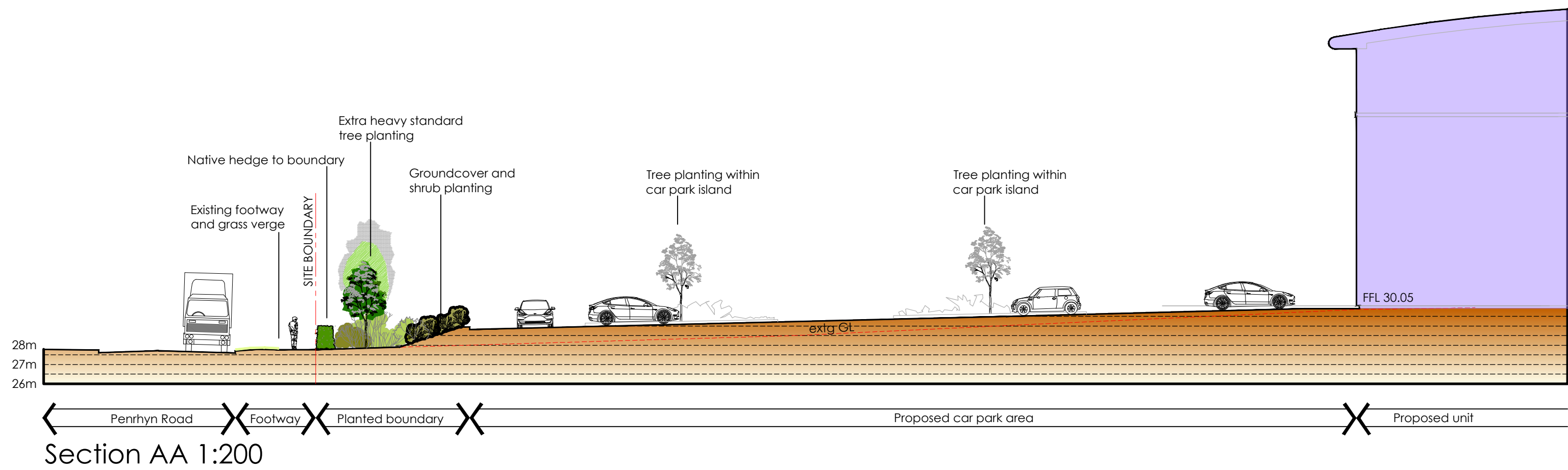
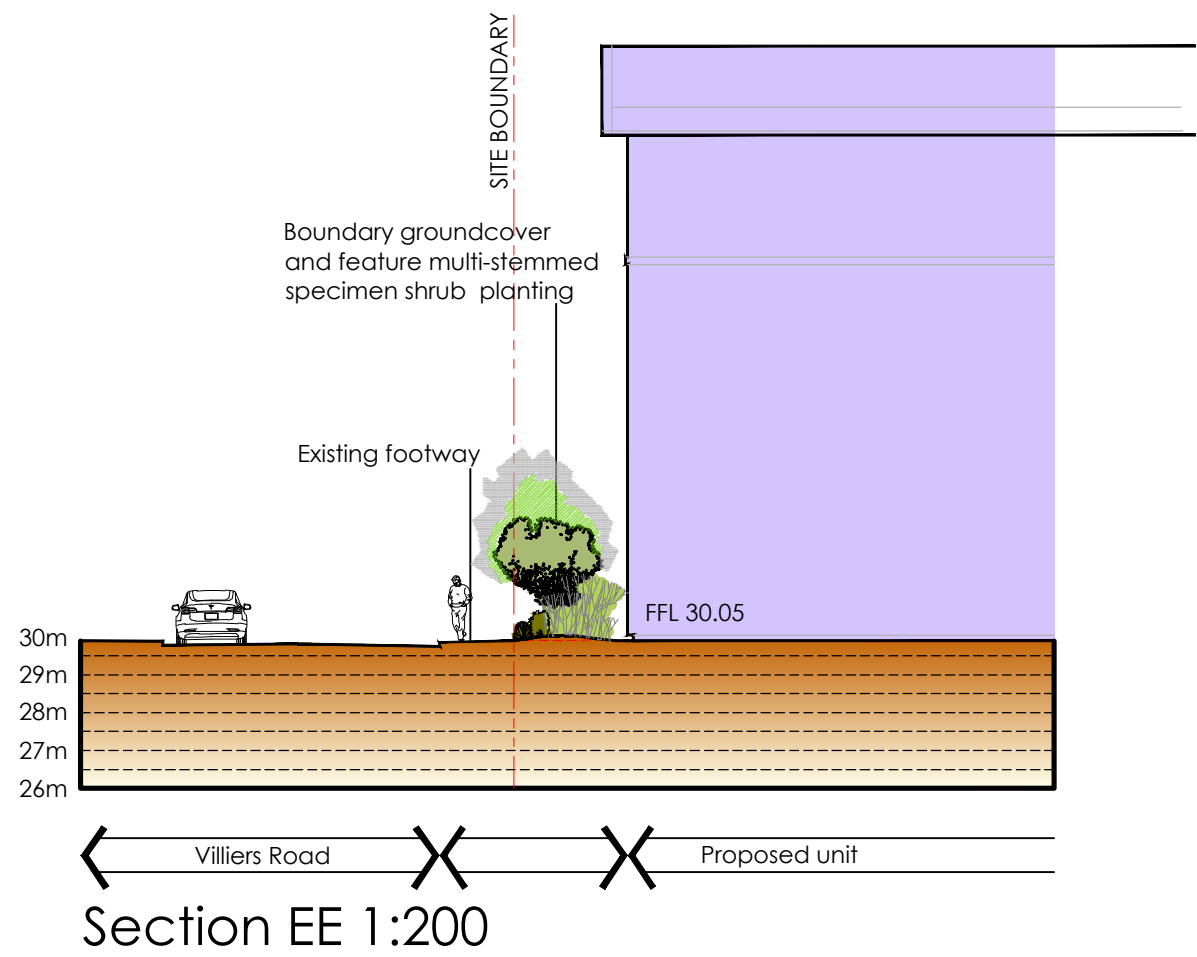


NB - Refer to Mood Landscape Ltd drawing ref :22\_208\_L001C for detailed soft landscape layout  
Existing levels based on Greenhatch topographical survey ref: 42584\_T\_REV\_1 and  
proposed levels as shown on Burrows Graham drawing ref: 21133-BGL-XX-XX-DR-S-0020 Rev P2



#### KEY TO SECTIONS

- Indicates height of vegetation at initial planting
- Indicates expected height of vegetation 5-7 years after planting
- Indicates expected height of vegetation 10-12 years after planting



C - Sections BB, CC and EE updated to suit revised building size. 03-07-22  
B - Sections AA and CC updated to suit engineer's revised levels. 16-02-22  
A - Section reference updated 15-02-22  
REV. DESCRIPTION APP. DATE

|                                                                                                                                         |                   |
|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| <b>mood</b><br>landscape                                                                                                                |                   |
| Mood Landscape Ltd, Unit 2 Harveys Place, Farncombe Estate, Broadway, W112 7JU<br>T: 01386 834173 M: 07720430400 W: moodlandscape.co.uk |                   |
| PENRHYN ROAD<br>KNOWSLEY                                                                                                                |                   |
| ILLUSTRATIVE LANDSCAPE<br>BOUNDARY CROSS-SECTIONS                                                                                       |                   |
| DWG. NO: 22_208_L002                                                                                                                    | REV: C            |
| SCALE 1:200 @ A1                                                                                                                        | DATE 11 FEB. 2022 |
| STATUS PLANNING                                                                                                                         | DRAWN DR          |