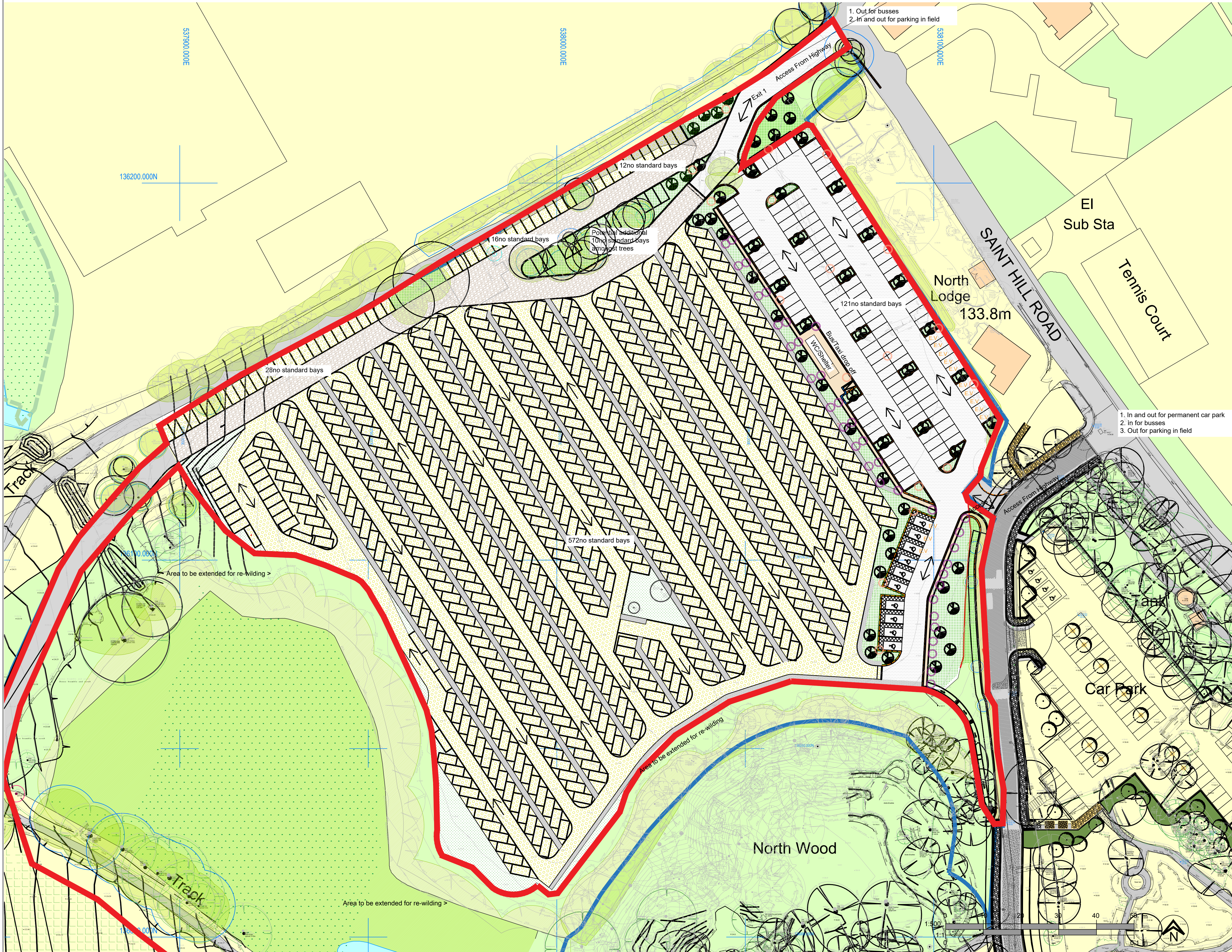




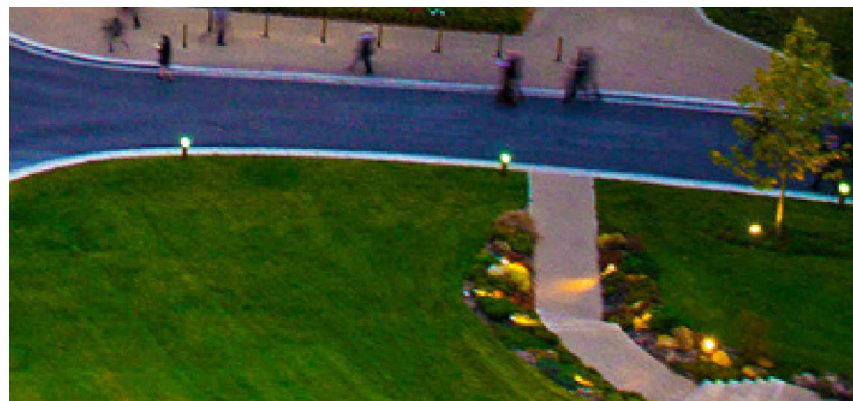
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All dimensions in millimetres, unless otherwise stated.

Juhring Field Parking

- Car Park design By Enplan. All rights reserved.
- 5% Electric Vehicle (EV) space with 15% EV ready.
- Lighting to be provided and ensured to only light the are when safety and security requirements.
- Pedestrian level lighting Westminster 20W LED Bollard with Access Door:
- Down Lighting P850 LED - CU Phosco
- Road ways are intended to be Tan toned permeable Asphalt for continuous and durable use.
- Areas are intended for ecological enhancement
- Pathways finished in permeable tan toned surface similar to road way. potentially composed of recycled materials.
- Majority of field and parking spaces covered by CellPave or similar product. This is to encourage grass to continue making up the majority of the field while providing a durable, low maintenance surface for parking all year. Option to infill with gravel instead of grass.
- Roads near root areas to be GEOCELL for allowing vehicle access whilst protecting tree roots (or similarly applied products).
- Infill areas between handstanding and event space to be designated for rewilding. The intention of this is to replace the loss of grassland with more eco diverse wild areas.



- Roadways and paths to be lit in similar pattern to existing site to unify scheme with castle grounds.



N	Indicative Lighting added. TBC at later stage.	260112024	FH
M	Revised Red Line	03.10.2024	FH
L	Amended Washroom Location	25.09.2024	FH
K	38 Parking spaces made permanent	12.09.2024	FH
I	Revised following Pre-app feedback	18.06.2024	FH
H	Revised Road location	18.06.2024	FH