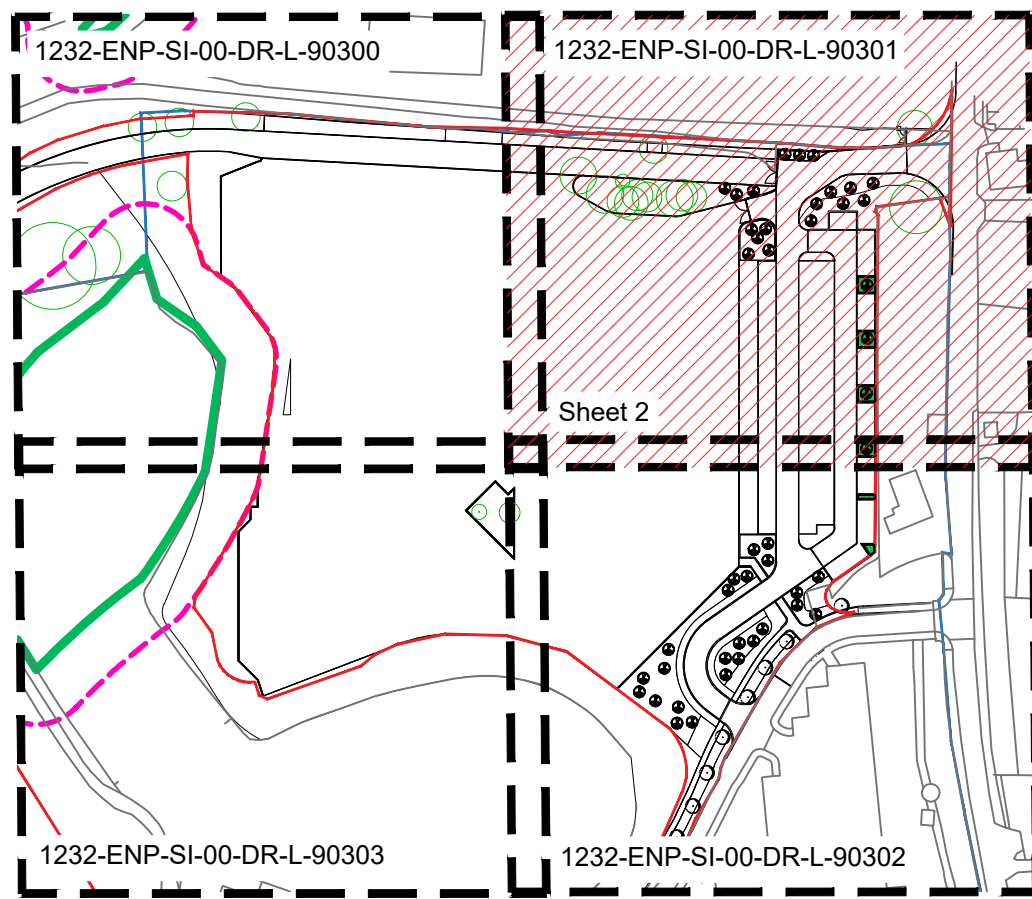




Notes

- All dimensions in millimetres and all levels in metres AOD, unless stated otherwise.
- All drawings to be read in conjunction with relevant details and specification.
- Build up information show indicatively only. Construction details to be provided by Civil Engineer.
- All railing and gate footings/fixings to be Contractor's Design in accordance with Product Supplier's standard and recommendation.
- All works in proximity to existing trees to be carried out by hand.

LANDSCAPE KEY

- 1no ACERub Proposed tree type and quantity (for specification refer to planting schedule)
- PL 1 Area: 20m2 Proposed planting typology, area and quantity of individual plant species
- Existing trees to be retained (refer to Arboricultural report PJC/6617/24-01 and drawings PJC/6617/24/A for details)
- Root Protection Area (refer to Arboricultural drawings PJC/6617/24/A for details)
- Existing trees to be removed
- Ancient Woodland
- Ancient Woodland - 15m buffer

Notes

P06 27.03.2026 Layout revision for planning MN
P05 21.11.2025 Blue line update MN
P04 14.10.2025 Issued for planning MN
P03 30.09.25 Issued for coordination MN
P02 07.03.25 Issued For Planning
P01 31.01.25 Draft issue for comments
revision / date / description / issued by

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date
Jan 2025

title
Juhring and Hobbs field
Planting Plan Sheet 2

drawn
JW

checked
MN

revision

drawing number
1232-ENP-SI-00-DR-L-90301

issue
P06

For Planning

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