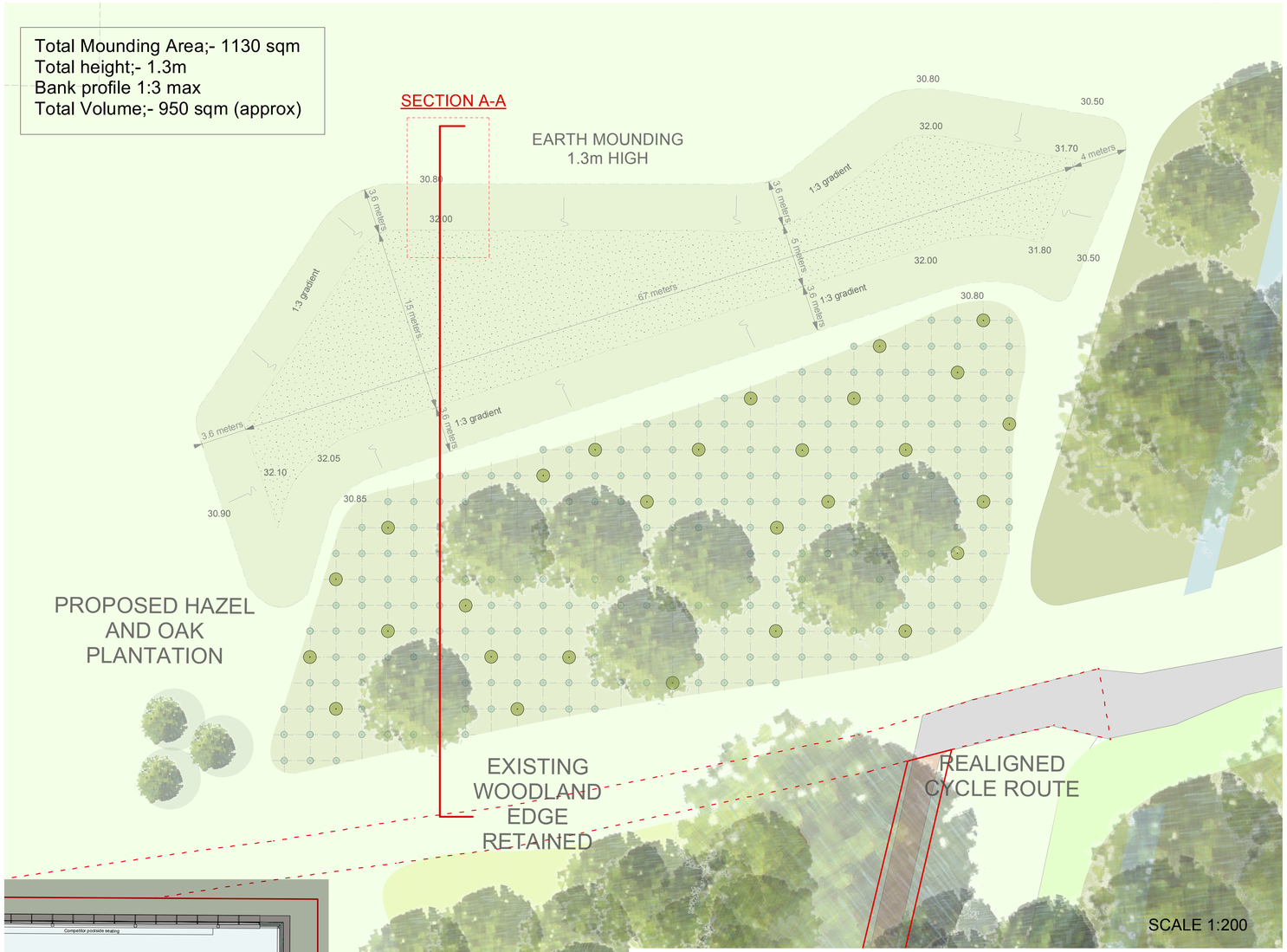
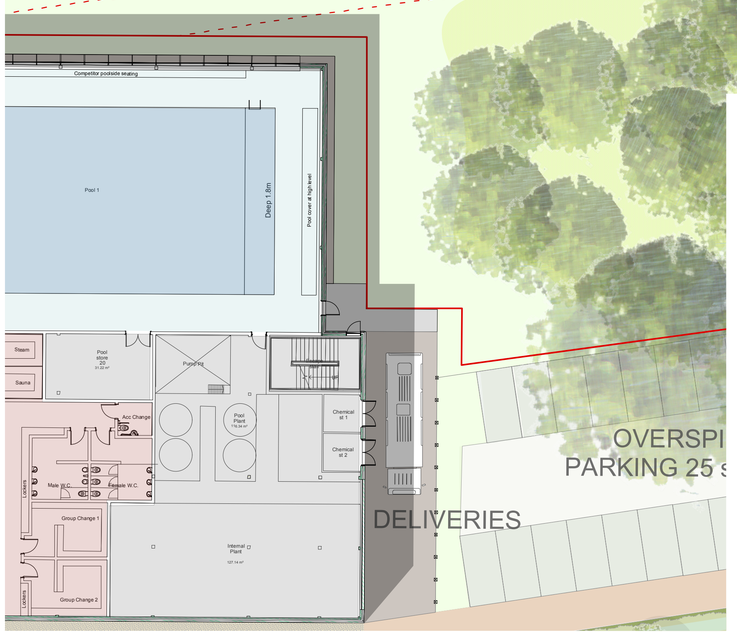
EARTHWORKS

Total Mounding Area;- 1130 sqm
Total height;- 1.3m
Bank profile 1:3 max
Total Volume;- 950 sqm (approx)





SOFTWORKS

- SEMI-MATURE BROADLEAF TREE PLANTING 18-20cm girth. Refer to planting schedule for details and specifcation. To be planted in minimum 900mm deep soil. Refer to planting details and specif cation.
- SEMI-MATURE ORNAMENTAL TREE PLANTING 18-20cm girth Refer to planting schedule for details and specifcation. To be planted in minimum 900mm deep soil. Refer to planting details and specif cation.
- SEMI-MATURE MULTISTEM FEATURE TREE Refer to planting schedule for details and specifcation. To be planted in minimum 900mm deep soil. Refer to planting details and specif cation.
- EXISTING TREES TO BE RETAINED Trees retained where advantageous to the scheme. For retained planes to the south east corner of the site additional crown prunning & lifting is required with all deadwood. removed. Refer to tree retention and removal drawing
- HEDGING Planted in a double staggered row with a minimum 600mm deep x 600mm wide soil trench with a post and wire fence installed during establishment.
- WILDFLOWER SEEDING Additional grass and wildf bwer seeding to edge of existing tree planting BSH WFG4
- EARTHWORKS AND WILDFLOWER SEEDING 1.3m high earthworks with wildf bwer seeding. BSH WFG 4

- PROPOSED SHADE TOLERANT GRASS MIX WITH SEASONAL BULB PLANTING Existing shrubs to be removed, cultivated and seeded. Seasonal bulb interspearsed throughout the grass area.
- ORNAMENTAL GRASS PLANTING Throughout parking bay divisions. Planting in a minimum 450mm deep soil with a minimum of 75mm bark mulch dressing. Refer to schedule for species.
- ORNAMENTAL SHRUB PLANTING Bands of single species shrubs. Planting in a minimum 450mm deep soil with a minimum of 75mm bark mulch dressing. Refer to schedule for species.
- PLUG PLANTING AND WILDFLOWER SEED MIX TO SWALE British Seed House WFG9 Wetland and Pond, or similar approved, Wildf bwer seed mix and Plug plants to swale. Refer to schedule for species. Geotextile bank reinforcement system to swale - Boddingtons Terram Geocell or similar approved.
- ROOT PROTECTION BARRIERS - to be installed where all trees are near building or services. Location and extent to be conf rmed.
- EXISTING GRASS TO PLAYING FIELDS RETAINED

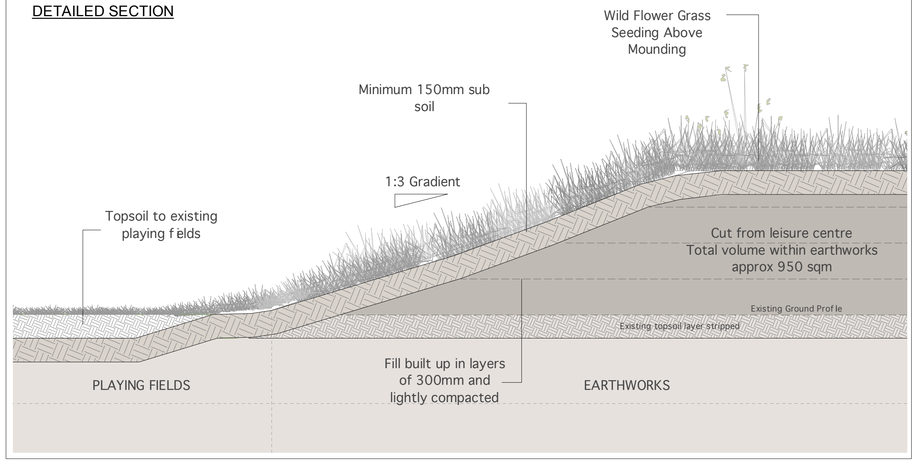
NOTE:
1. Do not scale from this drawing.
2. All setting out, levels and dimensions to be agreed on site.
3. The dimensions of all materials must be checked on site before being laid out.
4. This drawing must be read with the relevant specification clauses and detail drawings
5. Order of construction and setting out to be agreed on site.
6. This drawing is copyright protected and may not be reproduced in whole or part without written authority.

N O R T H

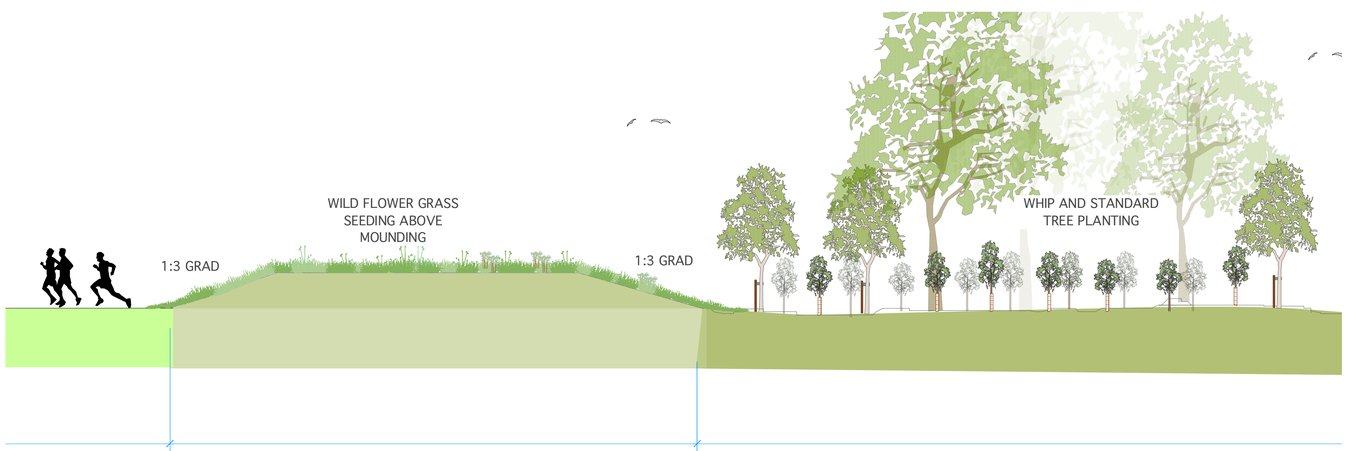
NOTE

- Topsoil to be stripped back
- Fill to be built up in layers of no more than 300mm and lightly compacted
- Minimum of 150mm-200mm sub soil capping layer laid over any fill.
- Sub soil tilled and prepared for seeding
- Wildflower seeding sown over the entire earthworks

DETAILED SECTION



SECTION A-A



Rev	Date	Status and Description	Drawn	Apprd
-	11/12/13	First Issue for outline approval/ Planning	DL	EL

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planit
intelligent environments

Project: HOUGH END FIELDS

Title: EARTHWORKS

Status: PLANNING

First Issued:	Drawn:	Checked:	Approved:
01/10/13	DL	LH	LH

Scale: 1:200 @ A1
Revision: -

Drawing No.: HOU_PLT_LAN_20_008