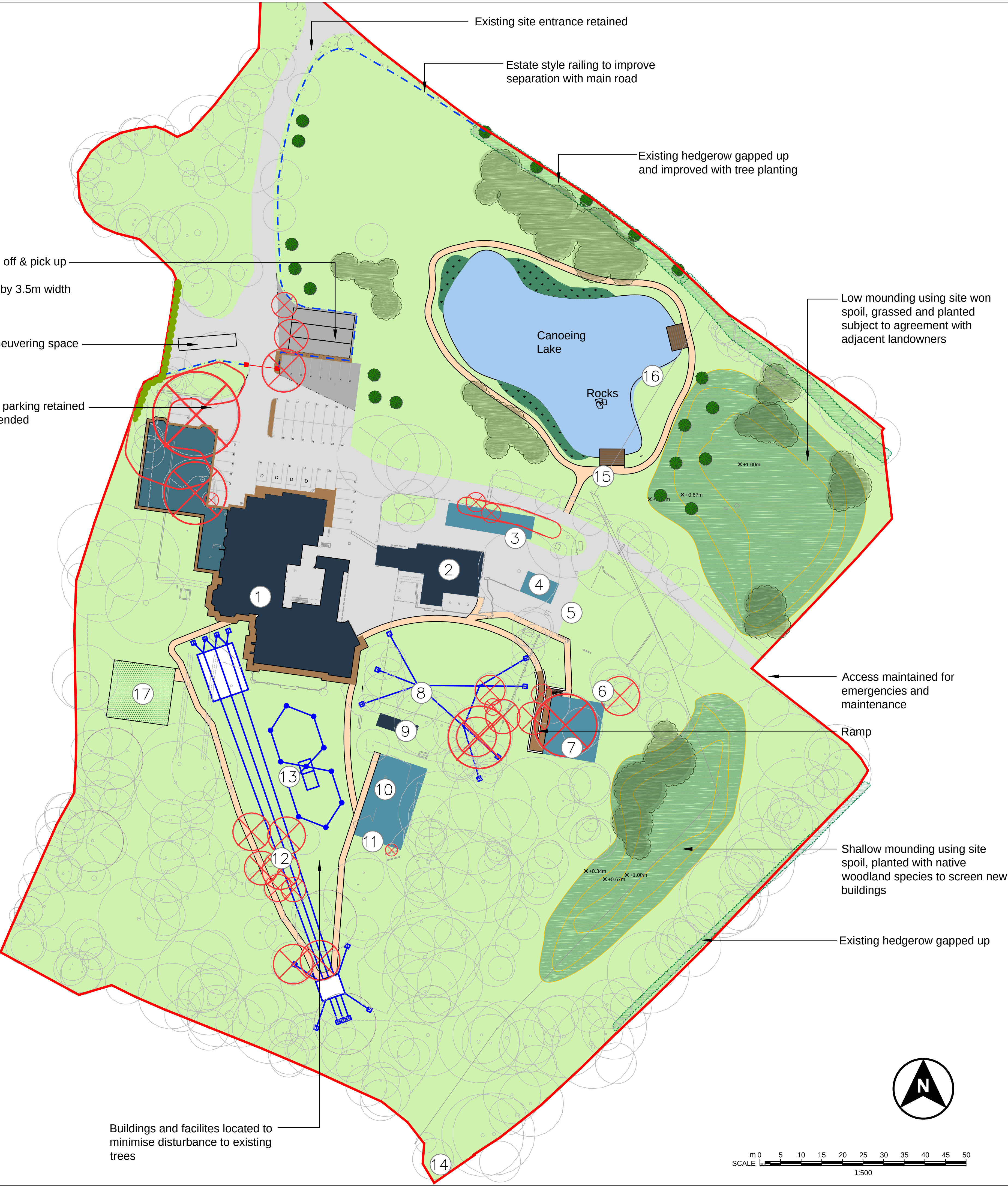




- Key**
- Site Boundary
  - Existing Road/hardstanding
  - Existing Buildings
  - Extension to existing Building
  - Existing Trees
  - Existing Trees to be removed
  - Existing Hedgerow
  - Proposed Activity Buildings
  - Proposed Parking (Tarmac and Pel Kerb)
  - Proposed Footpath (Self binding gravel with Timber edge)
  - Hard Surfacing (Building surround and ramp)
  - Proposed Woodland Planting
  - Proposed Trees
  - Proposed Hedge
  - Proposed Grass (Spoil)
  - Proposed Canoeing Lake
  - Proposed Stone Feature
  - Proposed Spoil
  - Proposed Spoil Spot Heights
  - Proposed Marginal Aquatics
  - Proposed Estate Railing
  - Proposed Gate
  - Proposed Quest Area (Flexible Paving)
  - Proposed Decking (Timber)

| No. | Current Use                           | Proposed Use                         |
|-----|---------------------------------------|--------------------------------------|
| 1   | Hotel Building and approved extension | Accommodation, dining and activities |
| 2   | Managers House                        | Staff and Administration             |
| 3   | Stable Block                          | Rebuild as Changing/Showers for Lake |
| 4   | Garage / Retain                       | Toilets                              |
| 5   | Outbuildings                          | Demolition                           |
| 6   | Outbuildings                          | Demolition                           |
| 7   | Site of Hay Barn                      | New High Activities Building         |
| 8   | —                                     | Giant Swing                          |
| 9   | Store (prefabricated cabin)           | —                                    |
| 10  | Wood cabin(former indoor pool?)       | Replace with new Archery and Caving  |
| 11  | Wood cabin (store)                    | with 10                              |
| 12  | Gazebo, to be removed                 | Zip Wire                             |
| 13  | —                                     | High ropes.                          |
| 14  | Outbuildings                          | Vacant, demolish or retain unused.   |
| 15  | —                                     | Raft building zone                   |
| 16  | —                                     | Canoeing zone                        |
| 17  | —                                     | Quest Zone                           |

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**Construction;**

Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (epizootosis).

**Maintenance / Cleaning;**

Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (epizootosis).

**Decommissioning / Demolition;**

Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (epizootosis).

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description

04.10.16 GJH  
date drawn

PC  
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Urban Vision Partnership Limited  
Emerson House Albert St. Eccles Manchester M30 0TE T 0161 779 4800  
client

project

Robinwood Activity Centre Ltd

drawing

Masterplan

approval status

date

☐ Feasibility / Sketch

03.10.16

☒ Design

drawn

☐ Tender

GJH

☐ Construction

checked

☐ For Record Purposes

PC

project ref

scale @ A1

UV007502

1:500

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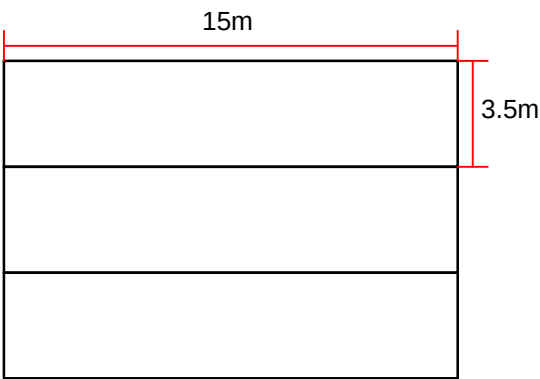
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Coach Parking Bays



- Key**
- Site Boundary
  - Existing Road/hardstanding
  - Existing Buildings
  - Extension to existing Building
  - Existing Trees
  - Existing Trees to be removed
  - Proposed Activity Buildings
  - Proposed Parking (Tarmac and Pel Kerb)
  - Proposed Footpath (Self binding gravel with Timber edge)
  - Hard Surfacing (Building surround and ramp)
  - Proposed Woodland Planting
  - Proposed Trees
  - Proposed Hedge
  - Proposed Spoil
  - Proposed Spoil Spot Heights
  - Proposed Marginal Aquatics

Refer to Tree Removal and Protection Plan for trees to be removed

PARKING DETAILS

|  |                                                                                                                                           |
|--|-------------------------------------------------------------------------------------------------------------------------------------------|
|  | Proposed Parking bays, 2.4x4.0m                                                                                                           |
|  | 47no (incl 4no disable bays) possibility of additional parking bays in the vicinity of manager house and existing garage/proposed block 4 |

Minibus parking to use coach bays or park along access road

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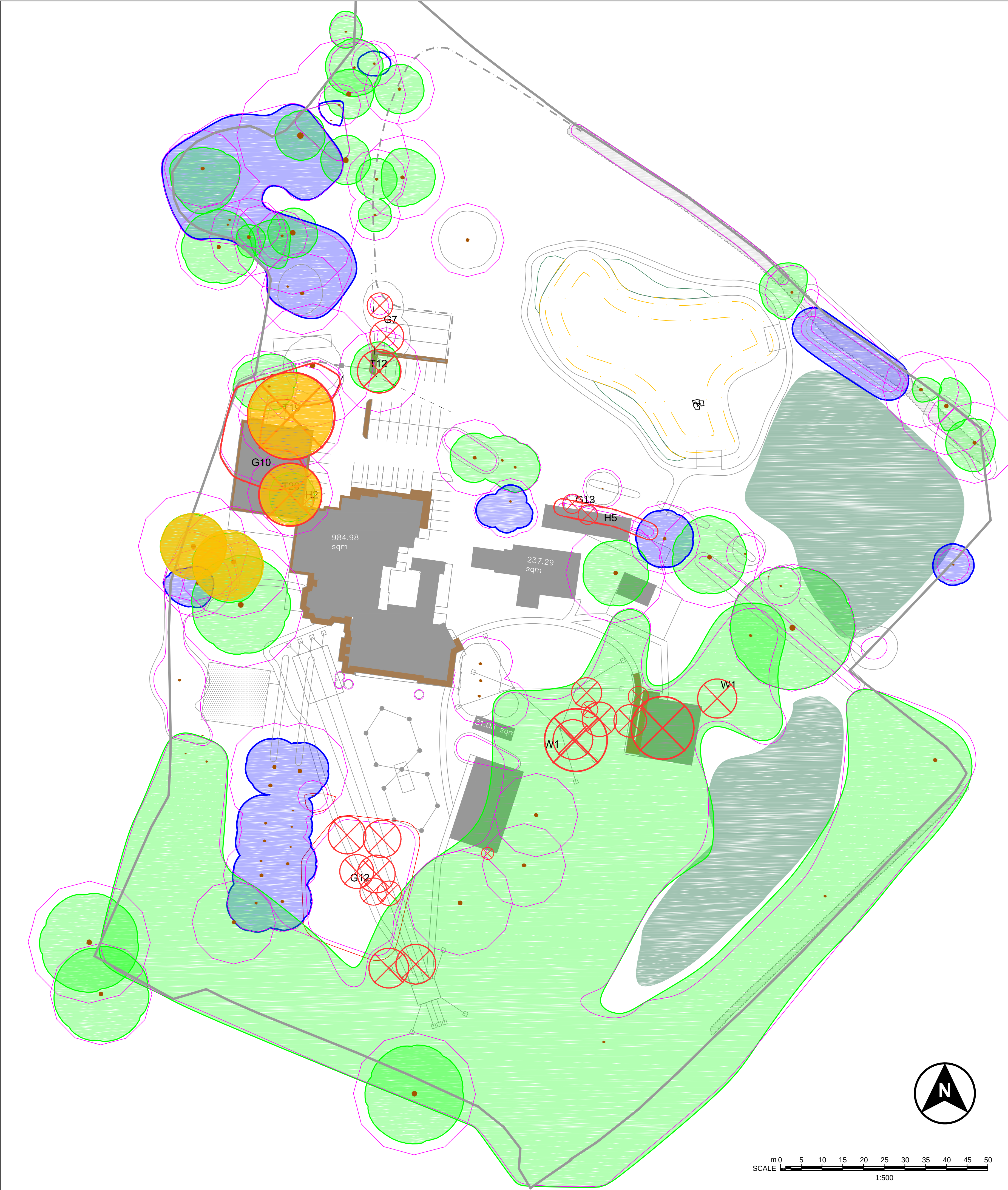
Robinwood Activity Centre Ltd

project  
Robinwood Activity Centre

drawing  
Proposed Car Park

|                        |          |
|------------------------|----------|
| approval status        | date     |
| ○ Feasibility / Sketch | 07.09.16 |
| ● Design               | drawn    |
| ○ Tender               | NE       |
| ○ Construction         | checked  |
| ○ For Record Purposes  | PC       |

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|------------------------|------------|
| project ref.           | scale @ A2 |
| UV007502               | 1:250      |
| drawing number         | revision   |
| 007502-UV-EW-XX-DR-102 | POI        |



**Key**

 Tree to be removed      Reference schedule below

Those to be Considered for Retention:

 Category 'A' Tree Group/Woodland/Hedge  
Those of a High Quality with an Estimated  
Remaining Life Expectancy of at Least 40 Years

 Category 'B' Tree Group/Woodland/Hedge  
Those of a Moderate Quality with an Estimated  
Remaining Life Expectancy of at Least 20 Years

 Category 'C' Tree Group/Woodland/Hedge  
Those of a Low Quality with an Estimated Remaining Life  
Expectancy of at Least 10 Years or Young Trees

Those Considered Unsuitable for Retention:

 Category 'D' Tree Group/Woodland/Hedge  
Those in Such a Condition that they Cannot Reasonably be  
Retained as Living Trees in the Context of the Current Land Use  
for Longer Than 10 Years

**Root Protection Areas (RPAs):**

 RPAs  
Area(s) of Ground Around Trees that Should be  
Protected Throughout Development Works with  
Protective Fencing to form a Construction Exclusion  
Zone - see Temporary Protective Fencing Specification

 Previously approved trees for removal

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| Tree Removal Specification / Schedule |          |                                                                                                                                      |        |                         |                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------------|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Tree Number                           | Category | Species                                                                                                                              | Height | Stem Diameter <6x7.5(m) | Life Stage             | General Observation and Comments                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| G7                                    | C1       | Horse Chestnut                                                                                                                       | <8     | <13                     | Young                  | - Multi-stemmed regrowth from two old stools of mature trees with large Ganoderma sp. fungus brackets growing on them                                                                                                                                                                                                                                                                                                                                            |
| G10                                   | C2       | Ash, Yew, Rhododendron, Sycamore, Cherry Laurel                                                                                      | <13    | <510                    | Young and early mature | - Closely-spaced understorey group running along western boundary                                                                                                                                                                                                                                                                                                                                                                                                |
| G12                                   | U        | Apple                                                                                                                                | <8     | <320                    | Mature                 | - Moderately-spaced orchard in an area of wet ground<br>- Many trees evidently moribund and not in bud<br>- Many trees with lost leaders and in a state of decay<br>- Several trees with slight stem leans east                                                                                                                                                                                                                                                  |
| G13                                   | C2       | Ash, Horse, Chestnut, Sycamore                                                                                                       | <10    | <1x290, 1x260 (ts)      | Young to semi-mature   | - Closely to moderately spaced group growing in hedges on either side of eastern driveway<br>- Some tree with dead and decaying leaders<br>- Crowns biased north due to proximity of neighbouring trees<br>- Some trees with light ivy growing up stems                                                                                                                                                                                                          |
| H2                                    | C2       | Yew                                                                                                                                  | <1.5   | N/A                     | Semi-mature            | - Managed garden hedges                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| H5                                    | C2       | Holly, Ivy                                                                                                                           | <10    | N/A                     | Young                  | - Partially managed roadside hedge                                                                                                                                                                                                                                                                                                                                                                                                                               |
| T12                                   | A1       | Horse Chestnut                                                                                                                       | 20     | 810                     | Mature                 | - Heavy ivy to upper crown                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| T19                                   | C1       | Beech                                                                                                                                | 18     | 1050                    | Post-Mature            | - Located in car park and surrounded by bilmac on all sides<br>- Numerous partially occluded wounds up stem with exposed and sometimes decaying wood beneath<br>- Sounding with nylon hammer indicates minor hollowing to southern side of base<br>- Evidently in a state of progressive decay, but crown showing good vigour                                                                                                                                    |
| T20                                   | A1       | Beech                                                                                                                                | 18     | 840                     | Mature                 | - Trifurcates at a height of 1.5m with included bark unions<br>- Crown slightly biased south                                                                                                                                                                                                                                                                                                                                                                     |
| W1                                    | A1/2     | Common Lime, Ash, Cherry, Oak, Pine, Beech, Holly, Birch, Yew, Rhododendron, Hazel, Cedar, Hawthorn, Cherry Laurel, Sycamore, Poplar | <28    | <1030                   | Young-mature           | - Western half of woodland mostly composed of large, mature limes to boundary with an understorey of Rhododendron and occasional mature Pine standards and semi to early mature broadleaf species<br>- Central section more scrub like in nature, with occasional mature broadleaf and coniferous species<br>- Around pond in southern corner and along south-eastern boundary is largely early-mature beech and oak<br>- Numerous clearings throughout woodland |

Information sourced from 'Tree survey schedule for arboricultural constraints appraisal.'  
As provided by Bowland Tree Consultancy Limited  
Survey Date: 11 & 12 April 2016      Job Ref: BTC1077

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rev description date drawn chk

  
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client

Robinwood Activity Centre Ltd

project  
Robinwood Activity Centre

drawing  
Tree Removal and Protection Plan

approval status date  
☐ Feasibility / Sketch 03.10.16  
☒ Design drawn  
☐ Tender GJH  
☐ Construction checked  
☐ For Record Purposes DS

project ref: UV007502 scale @ A1  
drawing number: 007502-UV-EW-XX-DR-103 1:500  
revision  
POI



- Hard Surfacing (Building surround and ramp)
- Proposed Woodland Planting
- Proposed Trees
- Proposed Canoeing Lake
- Proposed Stone Feature
- Proposed Spoil

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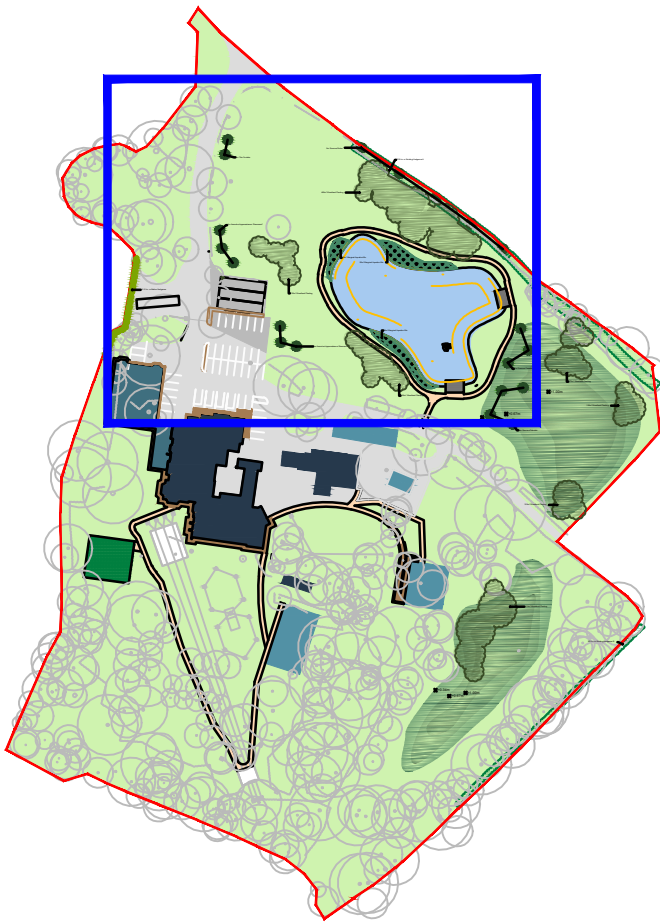
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**Note:**  
For planting notes and schedule, refer to drawing: 007502-UV-EW-XX-DR-104.2

| POI | Planning Submission | 04.10.16 | GJH   | PC  |
|-----|---------------------|----------|-------|-----|
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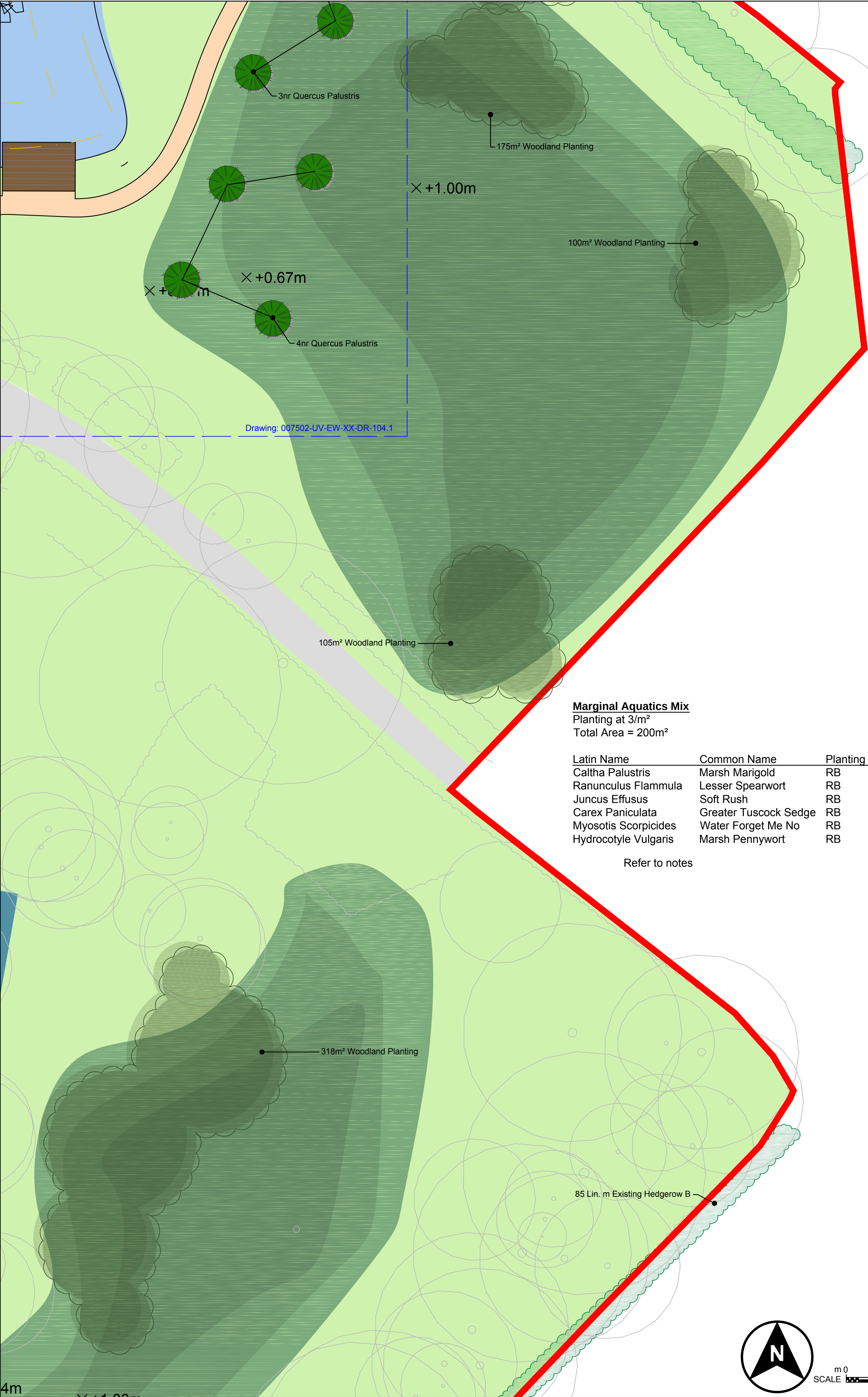
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drawing  
Planting Plan  
Sheet 1 of 2

| approval status                            | date     |
|--------------------------------------------|----------|
| <input type="radio"/> Feasibility / Sketch | 04.10.16 |
| <input checked="" type="radio"/> Design    |          |
| <input type="radio"/> Tender               | GJH      |
| <input type="radio"/> Construction         | checked  |
| <input type="radio"/> For Record Purposes  | PC       |

project ref: UV007502 scale @ A1  
drawing number: 1:200  
007502-UV-EW-XX-DR-104.1 POI



Planting Notes and Workmanship

Any imported topsoil required will comply with BS3882.  
Soil to be cultivated to 450mm for all shrub planting areas and 150mm for grass.

- Plant handling at the nursery, and during transit up to delivery, shall be in accordance with 'Plant Handling' the booklet published by the Committee for Plant Supply and Establishment (CPSE). The contractor shall comply with clauses 3 & 4 of the above booklet (obtained from the Horticulture Trades Association) which refers to the receipt, unloading and temporary storage of plants.
- Plants shall be first class examples of their species or variety, free from all pests and diseases with good fibrous root systems and materially undamaged.(Refer to relevant sections of BS3936 Parts 1-10 'Specification of Nursery Stock')
- All planting is to be in general compliance with BS4428: 1989 'Code of Practice for general landscape operations (excluding hard surfaces)'.
- The contractor must ascertain for himself the exact location of any underground services and maintenance points.
- Water as necessary to ensure the establishment and continued thriving of planted and grassed matter.
- Carry out all work when soil and weather conditions are suitable:) Do not plant during periods of frost or strong winds. Plant only during the following periods  
- Container grown plants: At any time if ground water and weather conditions are favourable. Ensure that adequate watering and weed control is available.
- All planted areas are to be mulched to a consolidated depth of 75mm using an approved Amenity Bark Mulch feathered into adjacent grassed or paved areas.

Workmanship and Maintenance Generally

All works will be subject to the following British Standards :  
Construction: BS 4428 : 1989 General Landscape Operations BS 3936 : Part 1 1992 Nursery Stock (Specification for trees and shrubs)BS 3936 : Part 4 1984 Nursery Stock (Specification for forest trees)BS 3936 : Part 9 1987 Nursery Stock (Specification for bulbs, corms and tubers)BS 3936 : Part 10 1990 Nursery Stock (Specification for ground cover plants)BS 5837 : 2005 Trees in Relation to Construction BS 3882 : 1994 Topsoil BS 4043 : 1989 Transplanting root based trees BS 5236 : 1975 Cultivating and planting advance nursery stock

Failures Of Planting:

Any plants which have failed to thrive to be replanted with equivalent plants/ trees/ shrubs during the next suitable planting season.  
(Exclusions: Theft or malicious damage after completion ) Replacements are to match size of adjacent or nearby plants of same species or match original specification, whichever is the greater.

Planting Maintenance Generally:

For 12 months following Practical Completion to establishment schedule.

Weed control:

A weed free area is to be provided around each shrub by maintaining a full thickness of mulch and only using a contact herbicide as necessary. Glyphosate herbicide to be used to a maximum of 2 times a year to shrub beds.

Marginal Aquatics Mix

Planting at 3/m²  
Total Area = 200m²

| Latin Name           | Common Name           | Planting Depth | %  | No  |
|----------------------|-----------------------|----------------|----|-----|
| Caltha Palustris     | Marsh Marigold        | RB             | 20 | 120 |
| Ranunculus Flammula  | Lesser Spearwort      | RB             | 16 | 96  |
| Juncus Effusus       | Soft Rush             | RB             | 16 | 96  |
| Carex Paniculata     | Greater Tussock Sedge | RB             | 16 | 96  |
| Myosotis Scorpicides | Water Forget Me No    | RB             | 16 | 96  |
| Hydrocotyle Vulgaris | Marsh Pennywort       | RB             | 16 | 96  |

Refer to notes

- Hard Surfacing (Buidling surround and ramp)
- Proposed Woodland Planting
- Proposed Trees
- Proposed Canoeing Lake
- Proposed Stone Feature
- Proposed Spoil

Tree Planting

Extra Heavy Standard Trees to be root balled and planted into prepared tree pit, 150mm wider than root ball nominally 750mm radius by 500mm deep; loosen sides and bottom of pit and backfill with 50/50 mix of excavated topsoil and tree planting and mulching compost; affix to single low stake and tie, water in, mulch 500mm radius x 75mm deep. Plant in locations shown, nominal spacing 8 – 10 metres.

Woodland Planting

Apply herbicide or remove turf if planting into undisturbed grass. All plants are open ground stock with the exception of Ilex sp which are pot grown. Plant in groups of 5-11 or same species Salix and Viburnum sp concentrated where ground is damp. Excavate sufficient soil to accommodate roots, backfill and firm in, water and fertilise with Enmag or other slow release fertiliser, mulch 250mm radius x 75mm deep. Prune to promote strong growth and reduce wind rock.

Grass seeding

Grade and cultivate topsoil to a depth of 150mm to create fine tilth to smooth, flowing lines. Stone pick to remove debris 20mm or over. Sow with low maintenance grass mix (Germinal Seeds A22) at 50gms/m2 and lightly rake/harrow and firm in. Control weed growth by manual or selective herbicide as required. Apply post seeding fertiliser to lake area grass only.

Hedgerows

Plant into cultivate row 450mm wider by 300mm deep. Cultivate by hand where existing tree roots are encountered. Plant into double row 150mm apart at 300mm centres; excavate sufficient soil to accommodate roots; plant in groups of 5-11 or same species Prunus spinosa and Viburnum sp concentrated where ground is damp; water in; fertilise with Enmag or other slow release fertiliser; mulch 450mm wide by 75mm deep. Prune to promote strong growth and reduce wind rock.

Aquatic

Aquatic marginal planting is to be placed onto prepared ledges using aquatic baskets or pre planted coir rolls, detailed fixing to suit method.

| Hatch Key | Area Type                                                        | Species (latin)    | Species (common) | Qty | No | % of Maturity Coverage                                                                                                                     | Comments  |
|-----------|------------------------------------------------------------------|--------------------|------------------|-----|----|--------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|           | Woodland Area<br>Based on National Vegetation Classification W11 | Alnus glutinosa    | Alder            | 20% | 86 | 40% Feathered<br>60% Whips<br><br>WHIP PLANTING TO BE 600 - 900MM, FEATHERED TREES TO BE 1800MM HIGH.<br><br>at 2m Centres<br>Total 1565m² | See notes |
|           |                                                                  | Betula pubescens   | Sessile Oak      | 15% | 59 |                                                                                                                                            |           |
|           |                                                                  | Quercus petraea    | Silver Birch     | 15% | 59 |                                                                                                                                            |           |
|           |                                                                  | Betula pendula     | Downy Birch      | 10% | 39 |                                                                                                                                            |           |
|           |                                                                  | Quercus robur      | Pedunculate Oak  | 10% | 39 |                                                                                                                                            |           |
|           |                                                                  | Sorbus aucupariae  | Rowan            | 10% | 39 |                                                                                                                                            |           |
|           |                                                                  | Crataegus monogyna | Hawthorn         | 5%  | 19 |                                                                                                                                            |           |
|           |                                                                  | Prunus avium       | Wild Cherry      | 5%  | 19 |                                                                                                                                            |           |
|           |                                                                  | Ilex aquifolium    | Holly            | 5%  | 19 |                                                                                                                                            |           |
|           |                                                                  | Corylus avellana   | Hazel            | 5%  | 19 |                                                                                                                                            |           |

| Hatch Key | Area Type       | Species (latin)    | Species (common) | Qty | No  | % of Maturity Coverage                          | Comments  |
|-----------|-----------------|--------------------|------------------|-----|-----|-------------------------------------------------|-----------|
|           | Native Hedgerow | Crataegus monogyna | Hawthorn         | 60% | 164 | Plant in 2 rows<br>150mm apart at 300mm centres | See notes |
|           |                 | Ilex aquifolium    | Holly            | 20% | 56  |                                                 |           |
|           |                 | Viburnum opulus    | Guelder Rose     | 10% | 28  |                                                 |           |
|           |                 | Prunus spinosa     | Blackthorn       | 10% | 28  |                                                 |           |
|           |                 |                    |                  |     |     |                                                 |           |

| Hatch Key | Area Type                        | Species (latin)    | Species (common) | Qty | No | % of Maturity Coverage                                       | Comments  |
|-----------|----------------------------------|--------------------|------------------|-----|----|--------------------------------------------------------------|-----------|
|           | Existing Hedge A<br>To be filled | Crataegus monogyna | Hawthorn         | 60% | 6  | Plant in 2 rows<br>150mm apart at 300mm centres<br>Total 20m | See notes |
|           |                                  | Ilex aquifolium    | Holly            | 20% | 2  |                                                              |           |
|           |                                  | Viburnum opulus    | Guelder Rose     | 10% | 1  |                                                              |           |
|           |                                  | Prunus spinosa     | Blackthorn       | 10% | 1  |                                                              |           |
|           |                                  |                    |                  |     |    |                                                              |           |

| Hatch Key | Area Type                        | Species (latin)    | Species (common) | Qty | No | % of Maturity Coverage                                       | Comments  |
|-----------|----------------------------------|--------------------|------------------|-----|----|--------------------------------------------------------------|-----------|
|           | Existing Hedge B<br>To be filled | Crataegus monogyna | Hawthorn         | 80% | 24 | Plant in 2 rows<br>150mm apart at 300mm centres<br>Total 50m | See notes |
|           |                                  | Ilex aquifolium    | Holly            | 20% | 6  |                                                              |           |

| Tree Planting Specification |                                    |                |                                       |                      |             |                      |
|-----------------------------|------------------------------------|----------------|---------------------------------------|----------------------|-------------|----------------------|
| No.                         | Scientific Name                    | Common Name    | Size                                  | Pit Size             | Root        | Details              |
| 2                           | Tilia cordata 'Greenspire'         | Lime           | Extra Heavy Standard<br>14-18cm girth | 1000x1000x1000<br>mm | Root Balled | Single stake and tie |
| 6                           | Aesculus hippocastanum 'Baumannii' | Horse Chestnut | Extra Heavy Standard<br>14-18cm girth | 1000x1000x1000<br>mm | Root Balled | Single stake and tie |
| 5                           | Quercus robur                      | English Oak    | Extra Heavy Standard<br>14-18cm girth | 1000x1000x1000<br>mm | Root Balled | Single stake and tie |
| 7                           | Quercus palustris                  | Spanish Oak    | Extra Heavy Standard<br>14-18cm girth | 1000x1000x1000<br>mm | Root Balled | Single stake and tie |

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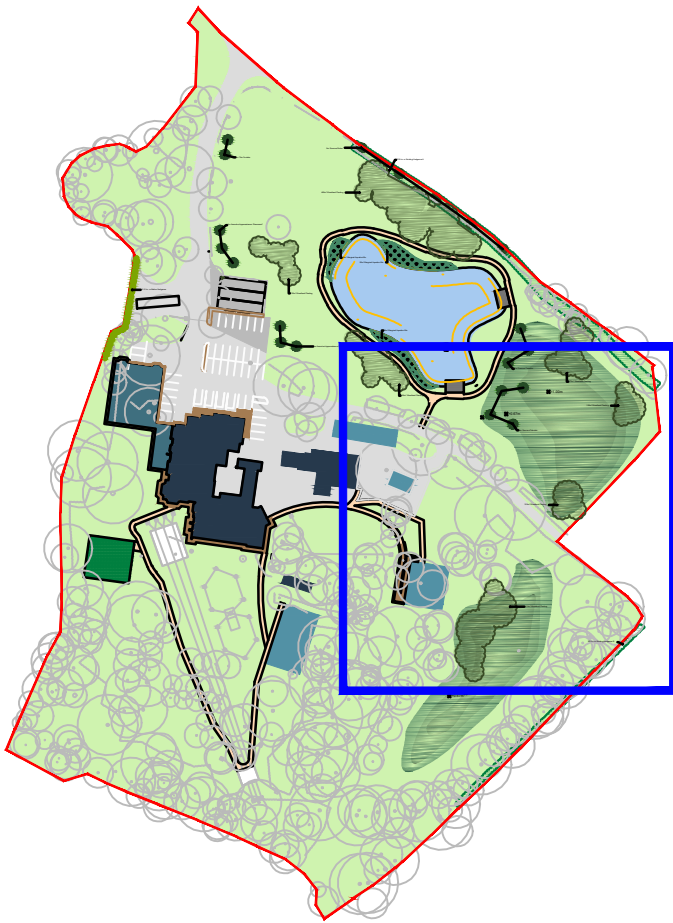
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Decommissioning / Demolition;

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Note:  
For planting notes and schedule, refer to drawing:  
007502-UV-EW-XX-DR-104.1

|     |                     |          |       |     |
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| rev | description         | date     | drawn | chk |

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Emerson House Albert St Eccles Manchester M30 0TE T 0161 779 4800  
client

Robinwood Activity Centre Ltd

project  
Robinwood Activity Centre

drawing  
Planting Plan  
Sheet 2 of 2

|                                            |          |
|--------------------------------------------|----------|
| approval status                            | date     |
| <input type="radio"/> Feasibility / Sketch | 04.10.16 |
| <input checked="" type="radio"/> Design    | drawn    |
| <input type="radio"/> Tender               | GJH      |
| <input type="radio"/> Construction         | checked  |
| <input type="radio"/> For Record Purposes  | PC       |

project ref: UV007502 scale @ A1  
drawing number: 1:200  
007502-UV-EW-XX-DR-104.2 revision  
POI



- Key**
- Proposed Level
  - Proposed Lake Bed Level
  - Existing Level
  - Proposed Highway Level
  - Proposed Kerb Level
  - Proposed Gradient
  - Proposed Canoeing Lake
  - Proposed Stone Feature
  - Existing Trees

**Note:**

- Area of cover for spoil may vary, maximum height will be within 250mm of those stated
- Tree protection zones will be avoided

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**SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION**

In addition to the hazards / risks associated with the types of work detailed on this drawing, note the following:

**Construction;**

Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (leptospirosis).

**Maintenance / Cleaning;**

Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (leptospirosis).

**Decommissioning / Demolition;**

Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (leptospirosis).

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.

|     |                     |          |       |     |
|-----|---------------------|----------|-------|-----|
| POI | Planning Submission | 04.10.16 | GJH   | PC  |
| rev | description         | date     | drawn | chk |

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client  
Robinwood Activity Centre Ltd

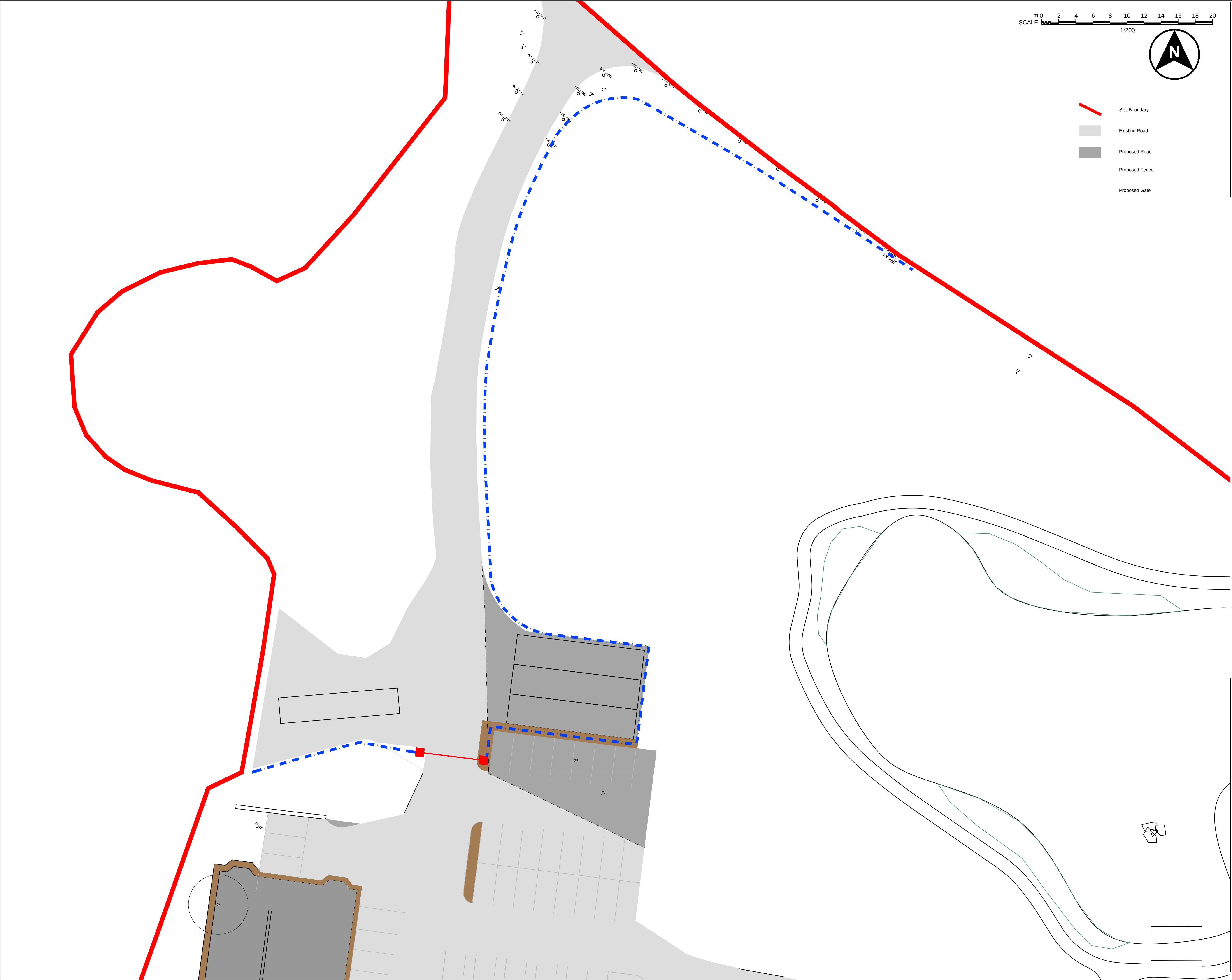
project  
Robinwood Activity Centre

drawing  
Proposed Levels

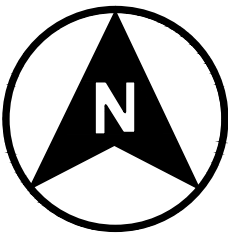
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| <input type="radio"/> Tender               | GJH      |
| <input type="radio"/> Construction         | checked  |
| <input type="radio"/> For Record Purposes  | DS       |

project ref: UV007502  
drawing number: 007502-UV-EW-XX-DR-105

scale @ A1: 1:500  
revision: POI



SCALE 0 2 4 6 8 10 12 14 16 18 20  
m 1:200



- Site Boundary
- Existing Road
- Proposed Road
- Proposed Fence
- Proposed Gate

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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

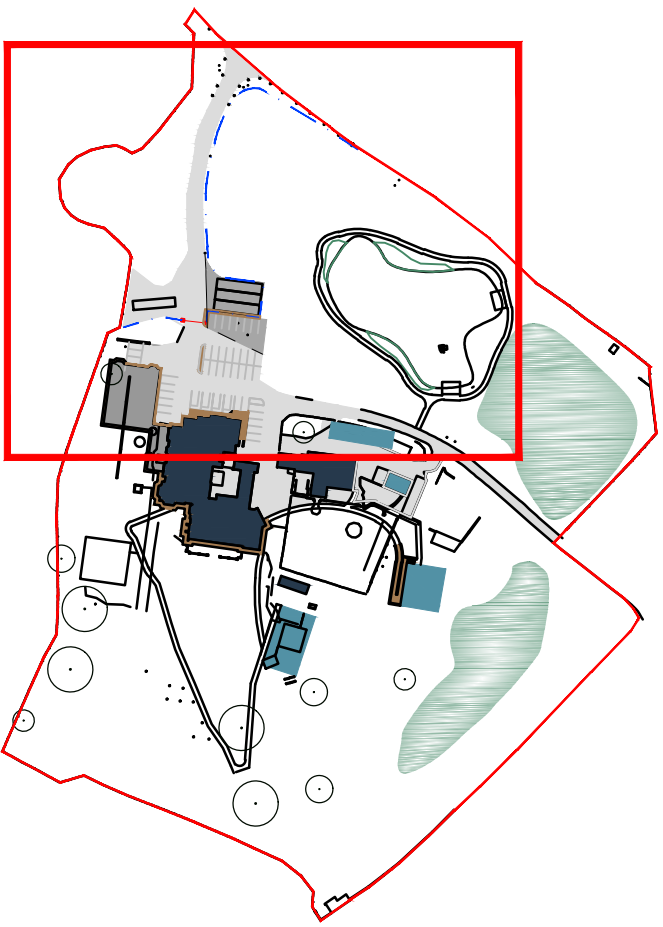
In addition to the hazards / risks associated with the types of work detailed on this drawing, note the following:

**Construction;**  
Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (leptospirosis).

**Maintenance / Cleaning;**  
Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (leptospirosis).

**Decommissioning / Demolition;**  
Proximity to open water. Care to be taken to reduce risk of drowning, slips, electrical hazards and water borne diseases (leptospirosis).

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.



Location Plan  
Scale 1:2500

| POI | Planning Submission | 04.10.16 | GJH   | PC  |
|-----|---------------------|----------|-------|-----|
| rev | description         | date     | drawn | chk |



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client

Robinwood Activity Centre Ltd

project  
Robinwood Activity Centre

drawing  
Proposed Fencing & Gate Layout

| approval status                            | date     |
|--------------------------------------------|----------|
| <input type="radio"/> Feasibility / Sketch | 20.09.16 |
| <input checked="" type="radio"/> Design    | drawn    |
| <input type="radio"/> Tender               | GJH      |
| <input type="radio"/> Construction         | checked  |
| <input type="radio"/> For Record Purposes  | DS       |

project ref: UV007502 scale @ A1  
drawing number: 007502-UV-EW-XX-DR-106 1:200  
revision: POI