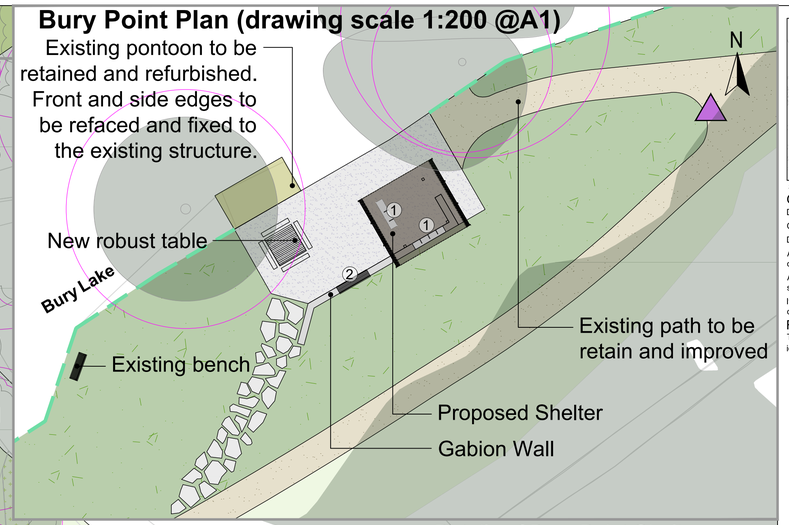
Bury Point Plan (drawing scale 1:200 @A1)



Details of Bury Point Shelter proposals can be found on drawing 1181_SHRSK_XX_XX_DR_L_2007

Bury Point see insert plan

Proposed new footpath alignment

Woodland vegetation to be managed to allow for glimpses across Bury Lake

Existing cafe decking area to be retained in current condition

Existing hedgerow to be reinforced using species in Native Hedgerow Mix

Existing desire line path to be stopped up and seeded

1 No. Prunus padus 16-18cm

Single Species Shrub

498 No. Veronica pinguifolia 'Sutherlandii'

Existing Atlas Cedar

1 No. Salix cinerea

New Changing Places facility

0.6m high chestnut knee rail to informally deflect circulation from the mature Atlas Cedar on the lawn

Proposed location of tactile map

Proposed location of signage

3 No. Betula nigra 16-18cm

1 No. Ulmus 'Lutèce' 16-18cm

1 No. Salix cinerea

Proposed alignment of new pedestrian footbridge crossing. Vegetation to be cleared by 2m either side of pedestrian footbridge

Monolithic communal table
Formed from polished smooth faced pre-cast concrete

1 No. Salix cinerea

Proposed cycle stands

1.2m high rustic chestnut post and rail fencing

Retained Utilities Cabinet

1 No. Prunus padus 16-18cm

Existing desire line path to be stopped up and seeded

Mounds to 1:4 and max 1:3 gradient and max height of 1.1m

1 No. Salix cinerea

Retained Utilities Cabinets

1 No. Prunus padus 16-18cm

1 No. Salix cinerea

1 No. Ulmus 'Lutèce' 16-18cm

Proposed mown edge to all kerb and edging sides

Native Hedgerow

32 No. Acer campestre

32 No. Carpinus betulus

21 No. Cornus sanguinea

105 No. Crataegus monogyna

21 No. Ilex aquifolium

Proposed new footpath to tie into existing footpath levels

Existing Cafe

Existing Toilet Block

CP

Operations Depot

+1020mm

+520mm

+500mm

+850mm

+800mm

+1000mm

The Lawn and Bury Point Planting Schedule

Trees

Number	Species	Specification	Girth	Height	Density	Symbol
3 -	Betula nigra	3x :Advanced Heavy Standard :RB	16-18cm	4.0-4.5m	Counted	
3 -	Prunus padus	3x :Advanced Heavy Standard :RB	16-18cm	4.0-4.5m	Counted	
2 -	Ulmus 'Lutèce'	3x :Advanced Heavy Standard :RB	16-18cm	4.0-4.5m	Counted	
Total :8 -						

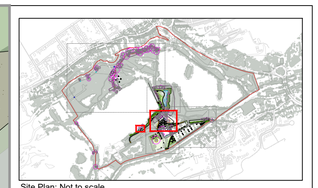
Shrubs

Number	Species	Specification	Pot Size	Height	Density
5 -	Salix cinerea	Multi-stem :Well-rooted :7 brks		150-175cm	Counted
498 -	Veronica pinguifolia 'Sutherlandii'	Well-rooted	1L		5/m²
Total :503 -					

Native Hedgerow Mix

Number	Species	Specification	Height	Density	%
32 -	Acer campestre	BR	40-60cm	0.45Ctr Double Staggered at 0.45m offset	15%
32 -	Carpinus betulus	BR	40-60cm	0.45Ctr Double Staggered at 0.45m offset	15%
21 -	Cornus sanguinea	BR	40-60cm	0.45Ctr Double Staggered at 0.45m offset	10%
105 -	Crataegus monogyna	BR	40-60cm	0.45Ctr Double Staggered at 0.45m offset	50%
21 -	Ilex aquifolium	C	40-60cm	0.45Ctr Double Staggered at 0.45m offset	10%
Total :211 -					

Note: The site contains asbestos containing materials (ACM) across the site and they may be present in this works location. Refer to the site-wide Asbestos Management Plan.



Site Plan: Not to scale

GENERAL NOTES

Do not scale from this drawing.

Only work to written dimensions.

Drawing is for planning purposes only not for construction.

All site dimensions shall be verified by the Contractor on site prior to commencing any works.

All contractors should ascertain the location of all underground services/utilities before undertaking any work and conflicts resolved.

It is assumed all work will be carried out by an experienced competent contractor working to an approved method statement.

RESIDUAL DESIGN HAZARDS

This information has been collated as part of the CDM Regulations, and identifies hazards and risks associated with the design proposals.

KEY

- **Site Boundary**
- **Existing trees and hedgerow to be retained and protected, with root protection area (RPA)**
- **Existing trees and hedgerow to be removed**

PROPOSED SOFT LANDSCAPE

- **Proposed Large Tree** (See Planting Schedule for Specification)
- **Proposed Small Tree/Large Shrub** (See Planting Schedule for Specification)
- **Species Rich Native Hedgerow** (Planted at 450mm centres in a double staggered row. Rows to be 450mm apart)
- **Single Species Shrub**
- **Amenity Grass to be improved** (Existing)
- **Mown Grassland** (Naturescape - N14 Flowering Lawn Mixture - 5g/m²)
- **Species Rich Meadow Grassland** (Naturescape - N1 General Purpose Meadow Mixture - 5g/m²) Final specification subject to soil testing as per specification
- **Shaded Species Rich Meadow Grassland** (Naturescape - N10 Woodland Meadow Mixture - 5g/m²)
- **Species Rich Wet Grassland** (Naturescape - N8 Water's Edge Meadow Mixture - 5g/m²)
- **Pre-seeded Coir Rolls** (Salix or equivalent approved)

HARD LANDSCAPE

- **Asphalt** (Buff)
- **Exposed Aggregate Concrete**
- **Unbound Surface**
- **Crushed Stone Surface**
- **Composite Deck**
- **Stepping Stones** (Riven York Flagstones)

FURNITURE AND OTHER FEATURES

- **Chestnut Knee Rail**
- **Rustic Chestnut Post and Rail Fencing** (1.2m high)
- **Toilet Block and Cafe Storage Area Security Fencing** (1.8m high)
- **Security Fencing Gate**
- **Gabion Wall**
- **Tiered Gabion Seating** (Stone-filled gabion baskets with FSC-certified slatted hardwood seat tops)
- **Hardwood Bench on Gabions** (FSC-certified slatted hardwood bench with backrest and armrests, mounted to gabion bases)
- **Individual FSC Hardwood Seat** (FSC-certified hardwood seat with backrest and armrests on a steel frame)
- **Picnic Table** (FSC-certified hardwood picnic table and benches on a steel frame)
- **Monolithic Communal Table**
- **Cycle Stands**
- **Approximate location of proposed signs**

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
06	26/06/26	Minor update to Changing Places and to paving	ML	AT	AT
05	24/06/26	Updated to reflect layout revisions	ML	AT	AT
04	10/06/26	Minor update and revised Tree RPAs	ML	AT	AT
03	03/06/26	Draft	ML	AT	AT
02	15/05/26	Draft	ML	AT	AT
01	29/04/26	Draft	ML	AT	AT
00	27/03/26	Draft	ML	AT	AT

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Client

Three Rivers District Council

Project Title

Rickmansworth Aquadrome Landscape and Environmental Design Project

Drawing Title

General Arrangement Plan - The Lawn & Bury Point

Drawn	Date	Checked	Date	Approved	Date
ML	27/03/26	AT	27/03/26	AT	27/03/26

Scale	Orig Size	Status
1:200	A1	PLANNING

Drawing No. 1181_SHRSK_XX_XX_DR_L_2001 Rev. 07

File Path 1181/05/04

Scale 0 2 4 6 8 10m