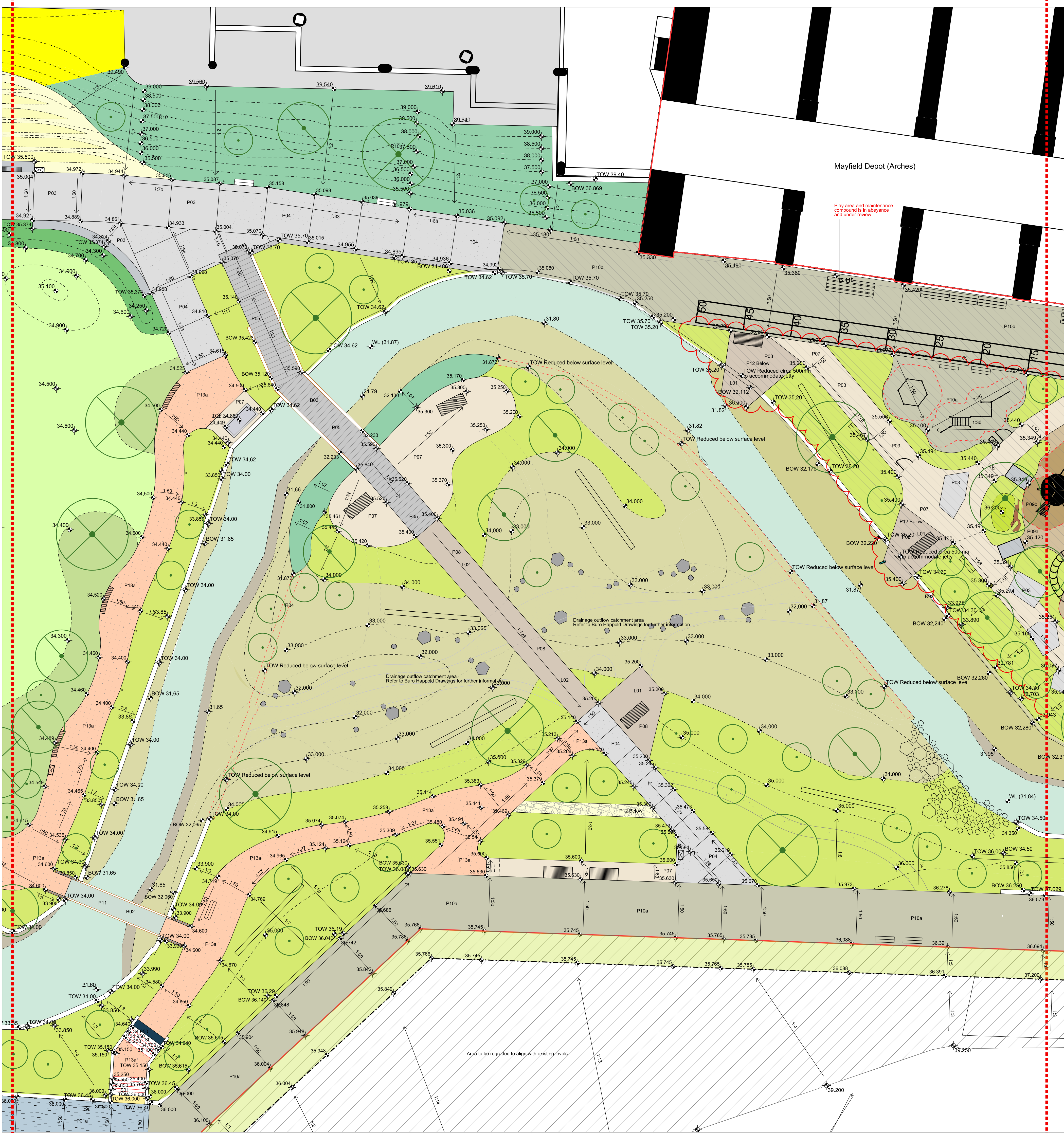




Please refer to Drawing 0345-SEW-ZZ-00-DR-L-PL7111 for 1:200 scale drawing of Mayfield Lawn Space

Please refer to Drawing 0345-SEW-ZZ-00-DR-L-PL7113 for 1:200 scale drawing of Play Yard

KEY

Boundaries

Park Boundary

Levels

Proposed Levels

Existing Levels

Top of Wall

Bottom of Wall

Top of Feature

The levels strategy reflects the results of both the low flow and full build out models and is in accordance with the levels tested within those models. Models are by Buro Happold Engineering

For further information on hard landscape specification refer to 0345-SEW-ZZ-00-DR-L-PL1100 PLANNING CONDITION DISCHARGE

Paving Types

- P01a Paving Type 01a Description: Clay Paving Bricks (Occasional vehicle loading)
- P03 Paving Type 03 Description: In situ reinforced Concrete surface 02
- P04 Paving Type 04 Description: In situ reinforced Concrete surface 03
- P05 Paving Type 05 Description: In situ reinforced Concrete surface 04
- P07 Paving Type 07 Description: Self binding gravel
- P08 Paving Type 08 Description: Steel Grating
- P09a Paving Type 09a Description: Play Safety Surface 01
- P09b Paving Type 09b Description: Play Safety Surface 02
- P10a Paving Type 10a Description: Temporary asphalt footpath surface with occasional vehicular traffic
- P10b Paving Type 10b Description: Temporary asphalt footpath surface with occasional vehicular traffic and graphical road markings (design TBC)

P11 Paving Type 11 Description: Steel Grating

P12 Paving Type 12 Description: Gravel Layer

P13a Paving Type 13a Description: Vehicular Loaded Resin Bound Gravel

Tactile Paving Type 01 Description: Tactile Hazard Warning Paving located within self binding gravel

Tactile Paving Type 02 Description: Tactile Hazard Warning Paving located within clay paving

Hatch indicates surfaces within play yard to be installed in temporary state.

River Edge Treatment

Gravel shore, rip rap and gravel riffles - Please refer to River Engineer's (Buro Happold) drawings for further information

Steps

S01 Step Type 01 Description: Pre cast or In situ concrete steps Refer to drawing 0345-SEW-ZZ-00-DR-L-PL3208

Landscape Structures & Bridges

L01 Landscape Structure Type 01 Description: Proposed Riverside Jetty Refer to drawing 0345-SEW-ZZ-00-DR-L-PL3410 and 0345-SEW-ZZ-00-DR-L-PL3411

L02 Landscape Structure Type 02 Description: Proposed Raised Walkway Refer to 0345-SEW-ZZ-00-DR-L-PL3403 and 0345-SEW-ZZ-00-DR-L-PL3402

B02 Bridge 02 Description: Proposed Steel Bridge Refer to 0345-SEW-ZZ-00-DR-L-PL3405

B03 Bridge 03 Description: Northern Bridge Refer to 0345-SEW-ZZ-00-DR-L-PL3406 and 0345-SEW-ZZ-00-DR-L-PL3407

Trass

Tree Specimen 01 Rootball & guyed

Planting

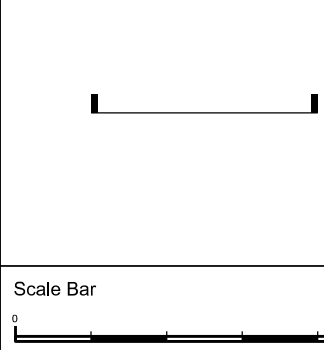
- Planting Type 01 Description: Street Planting
- Planting Type 02 Description: Railway Wildflower Meadow & Alpine Slope Meadow
- Planting Type 03 Description: Grassland
- Planting Type 04 Description: Wetland Riverside Mosaic
- Planting Type 05 Description: Native Habitat Managed for Wildlife
- Planting Type 06 Description: Rain Garden

General Notes
No implied fence exists. This drawing should not be used to calculate areas for the purposes of valuation. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect.

Notes

Rev	Date	Description	SEW
P04	25.03.21	PLANNING	SEW
P05	25.03.21	PLANNING	SEW
P02	09.02.21	PLANNING	SEW
P01	17.12.20	PLANNING	SEW
P00	14.10.20	PLANNING	SEW
Rev	Date	Description	CHN

Keyplan



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Client
Mayfield Partnership

Project
Mayfield Park

Drawing Title

Wildscape Area

Project Number
0345

Scale at A1
1:200

Drawn by
TH

Checked by
SEW

Drawing Number
0345-SEW-ZZ-00-DR-L-PL7112

Revision
P04

Status

PLANNING

Date
16.10.20

Checked by
SEW

Revision
P04