

390 Lin m MNH

Pi

Bu

Bu

Bu

Bu

Bp

Bp

Pi

Qr

319sqm WFN

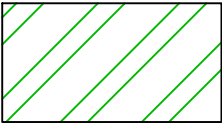
These basins would benefit from clusters of Salix / Cornus and other native shrub mixes with Salix and Alnus Trees planted around their edges to make them fit in better with the Landscape Character Area and provide greater shelter to wildlife

2,551sqm NWP

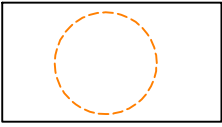
Qr

Bp

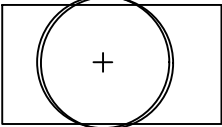
KEY



EXISTING VEGETATION
Please refer to the accompanying AIA and Ecology Report for further details on species, condition and maintenance requirements



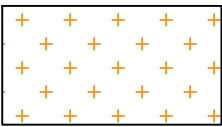
ROOT PROTECTION AREA
Please refer to the accompanying tree survey for further details on species and condition



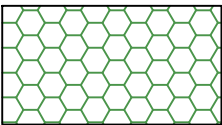
PROPOSED TREES
Refer to the planting schedule for details on species, quantities and specification



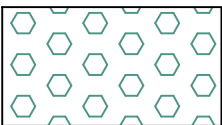
WILDFLOWER PLANTING
Refer to the planting schedule for details on species, quantities and specification. Where wildflower is proposed on existing grass and within RPA it will be overseeded



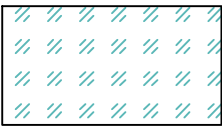
HEDGEROW / TREE EDGE WILDFLOWER
Refer to the planting schedule for details on species, quantities and specification. Where wildflower is proposed on existing grass and within RPA it will be overseeded and no dig required



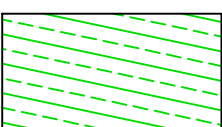
NATIVE WHIP PLANTING
Refer to the planting schedule for details on species, quantities and specification



MARGINAL PLANTING EDGE MIX
Refer to the planting schedule for details on species, quantities and specification



MARGINAL PLANTING WET MIX
Refer to the planting schedule for details on species, quantities and specification



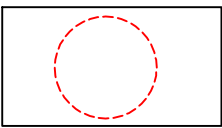
AMENITY GRASS
To be seeded in the POS and turfed in the plot gardens



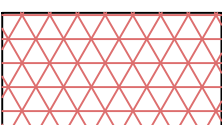
SHRUBS
Refer to the planting schedule for details on species, quantities and specification



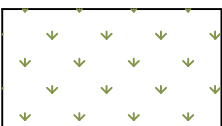
SWALE WILDFLOWER MIX
Refer to the planting schedule or further details



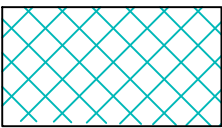
TREES TO BE REMOVED
Please refer to the accompanying tree survey for further details on species and condition



WOODLAND WILDFLOWER PLANTING
Please refer to the accompanying tree survey for further details on species and condition



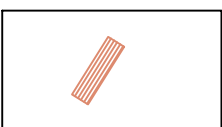
FLOWERING GRASS MIX
Overseeding in areas of existing grassland with flowering wildflower grass mix. Refer to schedule for further details



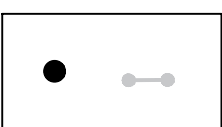
MARGINAL PLANTING BY STREAM
Overseeding along stream bank. Refer to schedule for further details and ecology plan.



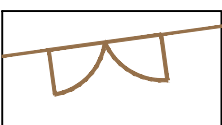
HIBERNACULA PILES
Provide hibernacula/ resting places for fauna such as reptiles, mammals and invertebrates. Constructed from dead wood and rubble, topped with loose soil and turf. Dimensions to be a minimum of 2m length x 1m width x 1m height.



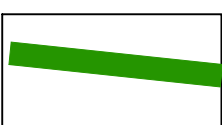
BENCH
Timber and steel bench - supplier tbc



LITTER BIN + PLAY AREA SIGN
Timber and steel bin - supplier tbc
Sign at entrance r- refer to LPA Lap requirements for details on text on sign



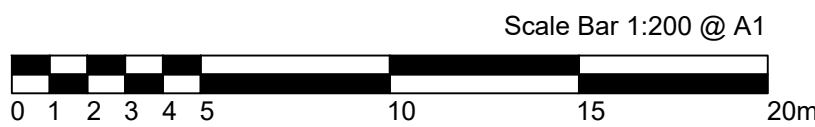
METAL FENCE AND GATES
1m high Black coated metal bow top fencing with contrasting coloured outward facing self closing gate



HEDGEROW
Refer to the planting schedule for details on species, quantities and specification



INFORMAL TRAIL / MOWN PATH
Informal trail through POS in the south east of the site



P4

26.11.25

Updated to show mown path and play area updated, trees moved out of archaeology sensitive areas

KLJ

P3

17.11.25

Schedule completed

KLJ

P2

12.11.25

Revised layout and updated to Client's comments

KLJ

P1

10.11.25

Initial Issue - for Comment

KLJ

Rev

Date

Description

Initials



PGLA Ltd
Landscape Architects
Station Hop Offices
815 Stockport Road
Manchester
M19 3BS

t: 0161 238 9138
e: info@pgla.co.uk
w: www.pgla.co.uk

Client

WAIN HOMES

Project

TROWBRIDGE

Description

PLANTING PLAN

SHEET 26

Status

FOR PLANNING

Scale	Drawn	Checked	Date
1:200@A1	KLJ	PGG	NOV 2025
Job number	Drawing number	Revision	
TRO2507	PP01.26	P4	

Original size 100mm @ A1