%	Qty	Species	Specification	Density
W1 Wet Woodland Mix				
Planting to be planted in random species groups of 5-20 at varying spacing between 2-5m centres, (average 3m) throughout the woodland				
35	302	*Alnus glutinosa*	Feathered,2x, 175-200, B, Branched 5	At varying centres between 2 and 5m centres, with average 3m centres
20	172	Betula pubescens		
W2 Dense Woodland Mix (Boundary Belt)				
Planting to be planted in random species groups of 7-25 at varying centres between 1.5-2.5m centres, (average 2.5, for trees and 1.5m for shrubs) throughout woodland clumps				
15	605	Sorbus aucuparia	Feathered, 2x, 125-150, B, Branched 3	At varying centres between 1.5m and 3.5m centres, with average 2.5m centres for trees and 1.5m centres for shrubs
15	605	Acer campestre	Feathered, 2x, 125-150, B, Branched 3	
15	605	Fagus sylvatica	Feathered, 2x, 150-175, B, Branched 3	
20	806	Fraxinus excelsior	Whip, 2x, 150-175, B, Branched 3	
5	202	Betula pendula	Feathered, 2x, 125-150, B, Branched 3	
10	403	Quercus robur	Feathered, 2x, 125-150, RB, Branched	
5	160	Crataegus laevigata	Whip,X1/0, 100-125, B	
5	160	Ilex aquifolium	60-65, C, 2L, Leader and laterals	
5	160	Prunus spinosa	1+0 or 1/0, 60-80, B, Leader	
5	160	Viburnum opulus	1+1 or 1/1, 60-80, B, Branched 2	
W3 Open Amenity Woodland Mix				
Planting to be planted in random species groups of 7-25 at varying centres between 1.5m and 3.5m centres (average 3m for trees and 1.5m for shrubs) throughout the woodland				
10	91	Fraxinus excelsior	Whip, 2x, 150-175, B, Branched 3	At varying centres between 1.5m and 3.5m centres, with average 2.5m centres for trees and 1.5m centres for shrubs
5	46	Prunus avium	Feathered, 2x, 175-200, B, Branched 5	
20	183	Betula pendula	Feathered, 2x, 125-150, B, Branched 3	
10	91	Quercus robur	Feathered, 2x, 125-150, RB, Branched 3	
5	46	Sorbus aucuparia	Feathered, 2x, 125-150, B, Branched 3	
5	46	Malus sylvestris	Feathered, 2x, 175-200, B, Branched 5	
10	91	Fagus sylvatica	Feathered, 2x, 150-175, B, Branched 3	
5	183	Viburnum opulus	1+1 or 1/1, 60-80, B, Branched 2	
5	183	Corylus avellana	1+1 or 1/1, 60-80, B, Branched	
5	183	Lonicera periclymenum	30-40D, C, 3L, Bushy, 6	
10	366	Crataegus laevigata	Whip,X1/0, 100-125, B	
5	183	Prunus spinosa	1+0 or 1/0, 60-80, B, Leader	
S7 Scrub Mix				
Planting to be planted in random species groups of 7-15 at 2m centres				
65	870	Crataegus monogyna	Seedling, 1+0 or 1/0, 40-60, B	2m centres
35	522	Viburnum opulus	1+1 or 1/1, 60-80, B, Branched 2	
H1 Hedgerow Mix				
Hedge to be planted as triple staggered row, 9 plants per lin m				
15	1402	Acer campestre	1+2, 100-125, B	9 plants per lin m (approx. 0.35m centres)
50	4675	Crataegus monogyna	1+2, 100-125, B	
10	935	Corylus avellana	100-125, RB, Branched 5	
10	935	Ilex aquifolium	60-65, C, 2L, Leader and laterals	
5	467	Prunus spinosa	1+2, 100-125, B, Branched 4	
10	935	Viburnum opulus	1+2, 100-125, B, Branched 3	

%	Qty	Species	Specification	Density
M41 Marginal Aquatics Mix 1				
Locally sourced aquatic plants in swathes of random species groups of minimum 20 and maximum 100 at 500mm centres, 1-3m wide strip (average 2m wide)				
20	775	Glyceria maxima	C, PV/C6, 5, Sept to April	500mm centres
25	968	Juncus effusus	C, PV/C6, 5, Sept to April	
10	387	Lythrum salicaria	C, PV/C6, 5, Sept to April	
5	193	Mentha aquatica	C, PV/C6, 5, Sept to April	
5	193	Phalaris arundinacea	C, PV/C6, 5, Sept to April	
5	193	Typha latifolia	C, PV/C6, 5, Sept to April	
30	1161	Typha angustifolia	C, PV/C6, 5, Sept to April	
M42 Marginal Aquatics Mix 2				
Locally sourced aquatic plants in swathes of random species groups of minimum 20 and maximum 100 at 500mm centres, 1-3m wide strip (average 2m wide)				
25	352	Glyceria maxima	C, PV/C6, 5, Sept to April	500mm centres
25	352	Juncus effusus	C, PV/C6, 5, Sept to April	
5	70	Phalaris arundinacea	C, PV/C6, 5, Sept to April	
5	70	Typha latifolia	C, PV/C6, 5, Sept to April	
40	563	Typha angustifolia	C, PV/C6, 5, Sept to April	

Species rich wildflower grass mix

EM7 mix from Emorsgate Wild Seeds (www.wildseeds.co.uk) to cover an area of approximately 10,000m2

%	Wildflowers	
0.5	Achillea millefolium	4g/m2
2	Centaurea nigra	
1	Daucus carota	
1	Echium vulgare	
2	Galium verum	
1	Leucanthemum vulgare	
0.5	Linaria vulgaris	
0.8	Lotus corniculatus	
2	Malva moschata	
0.5	Plantago lanceolata	
1	Plantago media	
1	Primula veris	
1	Prunella vulgaris	
1.5	Ranunculus acris	
1	Ranunculus bulbosus	
1.2	Rumex acetosa	
2	Silene vulgaris	
%	**Grasses**	
10	Agrostis capillaries	
2	Anthoxanthum odoratum	
25	Cynosurus cristatus	
4	Deschampsia flexuosa	
5	Festuca filiformis	
20	Festuca ovina	
10	Festuca rubra	
4	Phleum bertolonii	

Close mown grass mix

Grass mix from Emorsgate Wild Seeds (www.wildseeds.co.uk) to cover an area of approximately 45,000m2

10	Agrostis capillaries	25m/m2
10	Festuca rubra commutata	
35	Festuca rubra ssp litoralis	
10	Poa pratensis	
35	Cynosurus sristatus	

KEY

- EXISTING BUILDINGS TO BE DEMOLISHED
- 1 IN 100 YEAR FLOOD PLAIN LINE
- EXTING VEGETATION TO BE RETAINED TO BS5837
- EXISTING MARGINAL VEGETATION TO BE RETAINED TO BS58
- WILDFLOWER MEADOW MIX
- EXISTING MOWN GRASS
- PROPOSED NEW NATIVE SPECIES TREE 18-20CM GIRTH CONTAINERISED STOCK
- PROPOSED NEW NATIVE SHRUB/TREE PLANTING TO SPECIFICATION
- PROPOSED NEW NATIVE HEDGEROW PLANTING TO SPECIFICATION
- PROPOSED MARGINAL AQUATIC MIX
- COMPACTED MOT TYPE 1
- GANGWAY
- INDICATIVE LOCATION OF FISHING SPOTS (WOOD CHIPPING SURFACE)

AMENDED

Note :

-Existing vegetation presented on the plan is shown as indicative based on the aerial photo

-For indicative landscape site sections please refer to dwg. no. P20-0831_01 [Sheet 1-4]

Revisions:
First Issue- 07/09/2020 JN

Proposed Landscaping Plan

Monk Lakes

Client: Taytime Ltd

DRWG No: P20-0831_02 Sheet No:_ REV:A

Drawn by : JN Approved by: TH

Date: 07/09/2020

Scale: 1:1000 @ A0

Pegasus Design

0 100m

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