6BKD2-BBA-ZZ-XX-SC-L-0001- PLANTING SCHEDULE- Planning

Client: Huddersfield PS - **Location**: Huddersfield
Created by: Bond Bryan Architects - Landscape

PLANT SCHEDULE- : C04- (23.03.2026)

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Refer to dwg nos.: SOFT LANDSCAPE PLAN: 6BKD2-BBA-XX-ZZ-DR-L-1005

INDIVIDUAL HEDGING	single mature block rows spaced at 300mm ctrs, (4no. per linear metre); reduce height by 25% once planted (to obtain density & form)						Length M	
Name	**Size Height cm**	**Ctr m**	**No. /m**	**Root/ Pot Size**	**Notes**	**% Mix**	**Total**	**Total Quant.**
*Euonymus fortunei 'Emerald n Gold' (**OH2**)*	60-80	0.45	4	5L	Container , Bushy	100%	**4**	**16**
*Pittosporum 'Tom Thumb' (**OH1**)*	60-80	0.45	4	5L	Container, Bushy	100%	**4**	**16**
*Taxus baccata /Yew/ **(NH)***	60-80	0.45	5	5L	Container, Bushy	100%	**14**	**70**

NATIVE HEDGE Mix 1 (NHM)	staggered rows spaced at 450mm ctrs, 300mm row spacing ; reduce height by 25% once planted						Length M	
Name	**Size Height cm**	**Ctr m**	**No. /m²**	**Root/ Pot Size**	**Notes**	**% Mix**	**Total**	**Total Quant.**
Hedera helix / English Ivy	40-60	0.45	4	10L	RB formed sections	15%		**15**
Ilex aquifolium /Common holly	60-80	0.45	4	10L	RB formed sections	25%		**25**
Rosa canina/DogRose/	60-80	0.45	4	10L	RB formed sections	20%		**20**
Carpinus betulus /Hornbeam/	60-80	0.45	4	10L	RB instant hedge-formed sections	30%		**30**
Crataegus monogyna /Hawthorn/	60-80	0.45	4	10L		10%		**10**
					TOTALS	**100%**	**25**	**100**

ORNAMENTAL PERENNIAL								
Ornamental Grass (OGR)	**Size**	**Ctr**	**Density**	**Pot Size**	Notes	%Mix	**Total area**	Quantity
Carex oshimensis 'Eversheen'	35-50	0.4	5	3L	Full pot	50.00%	**8**	**20**
Carex morrowii Vanilla Ice ('Vanice')	35-50	0.4	5	3L	Full pot	50.00%	**8**	**20**
							16	**40**

Bulb Planting Mix (BLB)								
							Total area (sq.m)	
Galanthus nivalis /Common snowdrop/ ***(Gn)***		0.2	25	bulbs	bulbs; planting depth 80-150mm, spacing min 50mm, spaced out evenly.	25%	1.5	**38**
*Narcissus / Daffoldils **(Nsc)***		0.1	50	bulbs	80mm, spaced out evenly.	50%	3	**150**
Hyacinthoides non-scripta /Bluebell/ ***(Hns)***		0.2	25	bulbs	centre	25%	1.5	**38**
					TOTALS	**100%**	**6**	**188**

Wild Flower Meadow Grass Seed Mix for areas as shown. (WFM)

-To be used for areas defined as 'Wildflower Meadow'
-Source : (based on) Emorsgate Seeds EM2 Standard General purpose meadow Mixture
-Sowing rate - 4g/m2

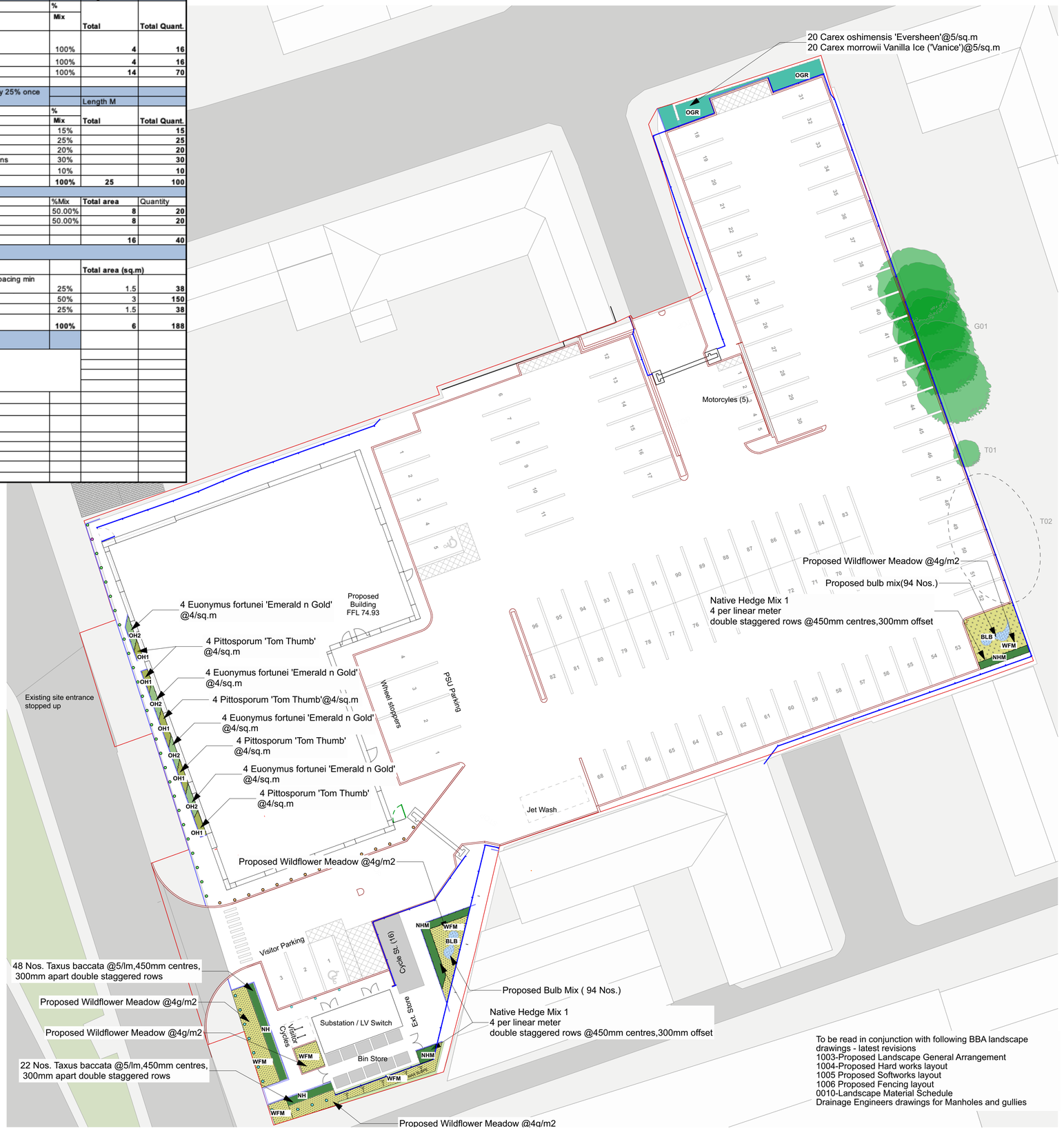
Wild flower (15%)

Grasses (85%)

Species list avaliable from manufacturer on request

Irrigation and Maintenance:

-All irrigation to be as per design proposals for fully automated irrigation systems.
-Maintenance to be carried out as per BBA Managament & Maintenance Document and Plans and Keystone Ecological Management Plan.



To be read in conjunction with following BBA landscape drawings - latest revisions
1003-Proposed Landscape General Arrangement
1004-Proposed Hard works layout
1005 Proposed Softworks layout
1006 Proposed Fencing layout
0010-Landscape Material Schedule
Drainage Engineers drawings for Manholes and gullies

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If in doubt ASK. Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction.
Immediately report any discrepancies on this document to the Originator. This document shall be read in conjunction with associated models, specifications and related consultants' documents.

Key plan

North

N

0 1 2 3 4 5 6 7 8 9 10

Read in conjunction to 1004 & 1006 layouts

KEY

- Site Boundary
- OH1 — Proposed Low ornamental hedge 1
- OH2 — Proposed Low ornamental hedge 2
- WFM — Proposed WildFlower Meadow
- BLB — Proposed Bulb mix, Refer Softworks schedule
- NH — Proposed Native Hedge
- NHM — Proposed Native Hedge Mix
- OGR — Proposed Ornamental grass, Ref.to 1005 Soft Landscape Plan

Rev	Description	Drawn	Checked	Date
C04	Layout Design amendments to suit	TC	AK	12/12/25
C03	Planting updated to northern boundary	AD	AD	12/12/25
C02	Planning issue	TC	AD	05/12/25
C01	Construction issue	TC	AD	02/07/25
P04	Minor Amendments	PK	TC	10/01/25
P03	Stage 3 issue	PK	TC	26/09/24
P02	Updated to suit latest site plan	TC	LAV	02/08/24
P01	Planning	TC	LAV	17/06/24

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Morgan Sindall

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6BKD2

Proposed Soft Landscape Layout

Originator project ref **22148**
Purpose of Issue **For Construction**
Scale(s) **1:200**
Paper size **A1**

project originator volume level type role number
6BKD2-BBA-30-ZZ-D-L-1005
Native model: 22148-Site

revision **C04**