SAFETY, HEALTH & ENVIRONMENT (SHE BOX) RESIDUAL HAZARDS CONTRACTORS PROPOSALS PHASE			
	Reference	Description	Actions
Hazardous procedures, products and processes that should be eliminated from the project where possible.	R01	Tree pit construction. Damage to existing services. **APPLIES THROUGHOUT SITE.**	Existing services to be diverted / protected during construction. Contractor to confirm that all existing retained services are in the positions shown on drawings. Location of tree pits and deep excavations of foundations to landscape elements to be co-ordinated with services proposals and existing traces. Hand dig trenches during close proximity construction where required.
Hazardous procedures, products and processes to be eliminated or reduced as far as possible and only specified /allowed if unavoidable.	A01	Steep slopes stability / maintenance	Planting and maintaining landscape on slopes 1:3. To be maintained using pedestrian machines with specific risk assessment.
	A02	Use of pesticides / herbicides and impact on operatives and public.	Ensure public are away from area being treated and consider weather conditions. Establish safe working distances form others and wear protective clothing.

Do not scale. ASK. Drawing measurements shall not be obtained by scaling. Verifying all dimensions prior to constructioin. Immediately report discrepancies on this document to the Landscape architect.

This document shall be read in conjunction with associated DHLA drawings, specifications, notably section Q30, Q31 and Q35 and related architects and engineer consultants documents.

MAULDETH ROAD WEST

El Sub Sta

1no. Alder (Alder glutinosa). Container grown.
Native hedgerow mix ref B- 41m length.
1 no. Oak, (Quercus robur). Container grown.
1 no. Oak, (Quercus robur). Container grown.
Native hedgerow mix ref B (phase 2)- 4m length. Pot grown
1no. Field Maple (Acer Campestre). Container grown.
1 no. Hawthorn (Crateagus monogyna)
2 no. Silver Birch (Betula pendula).Container grown.
2 no. Field maple (Acer campestre street wise) 12-14cm. Container grown.. Planted within hard paving
1 no. Hawthorn (Crateagus monogyna)
1 no. Mountain ash (Sorbus aucuparia)
1 no. Silver Birch (Betula pendula)
1 no. Silver Birch (Betula pendula). Container grown.
2 no. Silver Birch (Betula pendula)
3no. Field Maple (Acer Campestre streetwise). Container grown.
Ornamental shrub mix
2 no. Wild cherry (Prunus avium 'Plena')
1 no. Norway Maple (Acer plataniodes Emerald Queen)
2 no. Alder (Alder glutinosa)
1no. Beech (Fagus Sylvatica)
1 no. Field Maple (Acer Campestre)
2 no. Oak, Quercus robur
3 no. Field Maple (Acer Campestre)
1 no. Norway Maple (Acer plataniodes Emerald Queen)
2 no. Lime (Tilia platyphyllos)
1no. Beech (Fagus Sylvatica)
1 no. Downy Birch (Betula pubescens)
1no. Alder (Alder glutinosa)
2 no. Horse Chestnut (Aesculus hippocastanum)
1 no. Field Maple (Acer Campestre)
33.6m
Area selective clearing of weeds / bramble. Interplant with native shrub / hedgerow / groundcover species to enhance biodiversity mix.
Meadow flower / shade tolerant mix within woodland managed area / new native shrub planting.
A01
A02
1no. Pine (Pinus sylvestris)
3 no. fruit trees - Braeburn Hillwell desert apple, Laxton's Superb Dessert apple, Conference Pear.
1no. Aspen (Populus tremula)
1 no. Horse Chestnut (Aesculus hippocastanum)
1 no. Field Maple (Acer Campestre) Container grown.
2 no. Silver Birch (Betula pendula)
1 no. Field Maple (Acer Campestre)
1no. Beech (Fagus Sylvatica)
1 no. Lime (Tilia platyphyllos). Container grown.
3 no. Wild cherry (Prunus avium 'Plena') Planted within hard paving. Container grown.
3no. Field Maple (Acer Campestre streetwise). Container grown. Planted within hard paving
Four court MUGA
Beech hedge (Fagus sylvatica) 12 m length.
1 no. Swedish Whitebeam (Sorbus x intermedia), Container grown.
School building
Sports Hall
Drop off
Staff car park
Police Dog training
Police Horse paddock
All Weather Pitch
1no. Beech (Fagus Sylvatica)
1 no. Lime, small leafed (Tilia cordata)
2no. Alder (Alder glutinosa)
1no. Beech (Fagus Sylvatica), Container grown
2 no. Lime, small leafed (Tilia cordata street wise),
1 no. Oak, Quercus robur,
1 no. Silver Birch (Betula pendula), Container grown.
1no. Aspen (Populus tremula), Container grown.
2no. Field Maple (Acer Campestre), Container grown.
1no. Beech (Fagus Sylvatica), Container grown.
1 no. Field maple (Acer campestre street wise). 12-14cm girth, Container grown.
2 no. Swedish Whitebeam (Sorbus x intermedia). Planted within hard paving.12-14 cm girth. Container grown.
Ornamental shrub mix
3no. Field Maple (Acer Campestre streetwise). Container grown.
3 no. Wild cherry (Prunus avium 'Plena')
Native hedgerow mix ref. A - 85m length
2 no. Lime (Tilia platyphyllos)
1 no. Field Maple (Acer Campestre)

Existing Tree Retained

Proposed Tree - rootball

Native Hedge planting

Phase 2 landscape works

Proposed Tree - containerised - phase 2 visit 33 no. (due to site logistics / sequencing).

4m length of Native Hedge planting to be pot grown and planted in PHASE 2 visit (due to site logistics / sequencing).

Strim / spray 10-14 days prior to rotivating 400m. sq.

West elevation fence line that requires strim/spray & seed circa 192 m length.

Landscape contractor phase 2 works:

Visit 1 March 1st 2021 - circa 2 week duration plant all rooted trees & hedging.

Visit 2 June 1st 2021 - circa 4 week duration. Complete all remaining works including dog training area and planting containerised trees and hedging.

Visit 3 July 19th 2021 - 2/3day duration Strim/spray along fence line and seed.

Existing understorey to be managed to enrich diversity and encourage development of area as a habitat for fauna and insect.

Existing amenity grass retained

Proposed amenity GRASS TURF. Q30/405

Proposed GRASS TURF on imported / relocated top soil to dog training area. Q30/405

Proposed GRASS SEED on existing top soil - grass seeding. Q30/300

Shade tolerant wild flower grass meadow SEED MIX. Q30/310

Non Rye Pony / Equnie / Horse paddock GRASS SEED MIX - overseed existing grass area. Q30/315.

N

0ms 10 20 30 40 50

Species	No.	Spacing	Size	Notes
ORNAMENTAL PLANTING				Can be planted througout year though req regime of watering if April - October- see
Choisia x dewitteana 'Aztec Perl''	80	4/m.sq.	3 Ltr pot	
Carex oshimensis 'Evergold'	120	6/m.sq.	2 Ltr pot	
Cornus alba 'Siberica Varigata'	88	4/m.sq.	3 Ltr pot	
Cornus stolonifera 'Flaviramea'	100	4/m.sq.	3 Ltr pot	
Geranium maculatum 'Elizabeth Ann'	80	6/m.sq.	2 Ltr pot	
Hebe 'Midsummer Beauty'	120	4/m.sq.	3 Ltr pot	
Pachysandra terminalis	100	6/m.sq	2 Ltr pot	
Prunus laurucerasus 'Otto Luyken'	80	4/m.sq.	3 Ltr pot	
Stipa gigantea	60	6/m.sq.	2 Ltr pot	
TREES - SUPPLIED ROOT BALL FIRST PHASE PLANTING				Plant between late October and mid March Weather dependant -see Q31
Acer campestre	8	As shown	14-16cm/350/500cms ht	E.H.S, RB
Acer platanoides 'Emerald Queen'	3	As shown	14-16cm/350/500cms ht	E.H.S, RB
Aesculus hippocastanum	3	As shown	14-16cm/350/500cms ht	E.H.S, RB
Alnus glutinosa	5	As shown	14-16cm/350/500cms ht	E.H.S, RB
Betula pendula	5	As shown	14-16cm/350/500cms ht	E.H.S, RB
Betula pubescens	1	As shown	14-16cm/350/500cms ht	E.H.S, RB
Craetagus monogyna	2	As shown	12-14cm/300/350cms ht	H.S Bare root or RB
Fagus sylvatica	4	As shown	14-16cm/350/500cms ht	E.H.S, RB
Prunus sylvestris	1	As shown	14-16cm/350/500cms ht	E.H.S, RB
Populus tremula	1	As shown	14-16cm/350/500cms ht	E.H.S, RB
Prunus avium 'plena'	5	As shown	14-16cm/350/500cms ht	E.H.S, RB
Malus domestica ''Breaburn Hillwell'	1	As shown	2.0ms high / 12 ltr pot	MM106 (3-4ms high mature)
Malus domestica ''Laxton Superb''	1	As shown	2.0ms high / 12 ltr pot	MM106 (3-4ms high mature)
Pyrus communis 'Conference'	1	As shown	2.0ms high / 12 ltr pot	MM106 (3-4ms]Quince A
Quercus robur	4	As shown	14-16cm/350/500cms ht	E.H.S, RB
Sorbus aucuparia	1	As shown	12-14cm/300/350cms ht	H.S Bare root or RB
Tilia platyphyllos	3	As shown	14-16cm/350/500cms ht	E.H.S, RB
Tilia cordata	1	As shown	14-16cm/350/500cms ht	E.H.S, RB
Tilia cordata 'Streetwise'	2	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
TOTAL TREES	52			
TREES - SUPPLIED CONTAINERISED - PHASE 2 TREE PLANTING				
Acer campestre	4	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Acer campestre Streetwise	9	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Acer campestre Streetwise	3	As shown	12-14cm/300/350cms ht	H.S, Container grown
Alnus glutinosa	1	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Betula pendula	4	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Fagus sylvatica	2	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Populus tremula	1	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Prunus avium 'plena'	3	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Quercus robur	2	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Sorbus x intermedia	2	As shown	12-14cm/300/350cms ht	H.S, Container grown
Sorbus x intermedia	1	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
Tilia platyphyllos	1	As shown	14-16cm/350/500cms ht	E.H.S, Container grown
	33			
HEDGES				Plant between late October and mid March Weather dependant -see Q31
Fagus sylvatica - 12m length	110	400mm c/s , 4 rows @ 450mm c/s	80-100cm 1+2	Bare root
Native Hedgerow - 85m length	HEDGE A - 85m	400 centres , 2 rows @ 450	60-100cm 1+2	Bare root stock plant between late Octobe and mid March
10% Acer campestre	43 Bare root	20 Bare root	2 Pot grown 3 Ltr	Pot grown - plant as phase 2.
10% Cornus alba	43 Bare root	20 Bare root	2 Pot grown 3 Ltr	Weather dependant -see Q31
20% Corylus avellana	86 Bare root	40 Bare root	4 Pot grown 3 Ltr	
40% Crataegus monogyna	172 Bare root	80 Bare root	8 Pot grown 3 Ltr	
10% Fagus sylvatica	43 Bare root	20 Bare root	2 Pot grown 3 Ltr	
10% Viburnum opulus	43 Bare root	20 Bare root	2 Pot grown 3 Ltr	
Total hedgerow mix plants	430	200	20	

GRASS AREAS
Amenity grass seeded 'Wear and Tear' mix ref A24 from GERMINAL (01522 868714)
WOODLAND WILD FLOWER / GRASS MIX SEED

Sow spring - early summer and mid autum temperature dependant see Q30

Rev	Date	Notes

DHLA

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Client	BAM Construction UK Ltd.
Project	Chorlton High School South
Dwg. title	Planting Plan
Dwg. No.	FS0765-DHL-XX-Z0-DR-L-00003
Rev C05	**Suitability** S4 **Date** Feb 21 **Scale** 1:500 @ A1