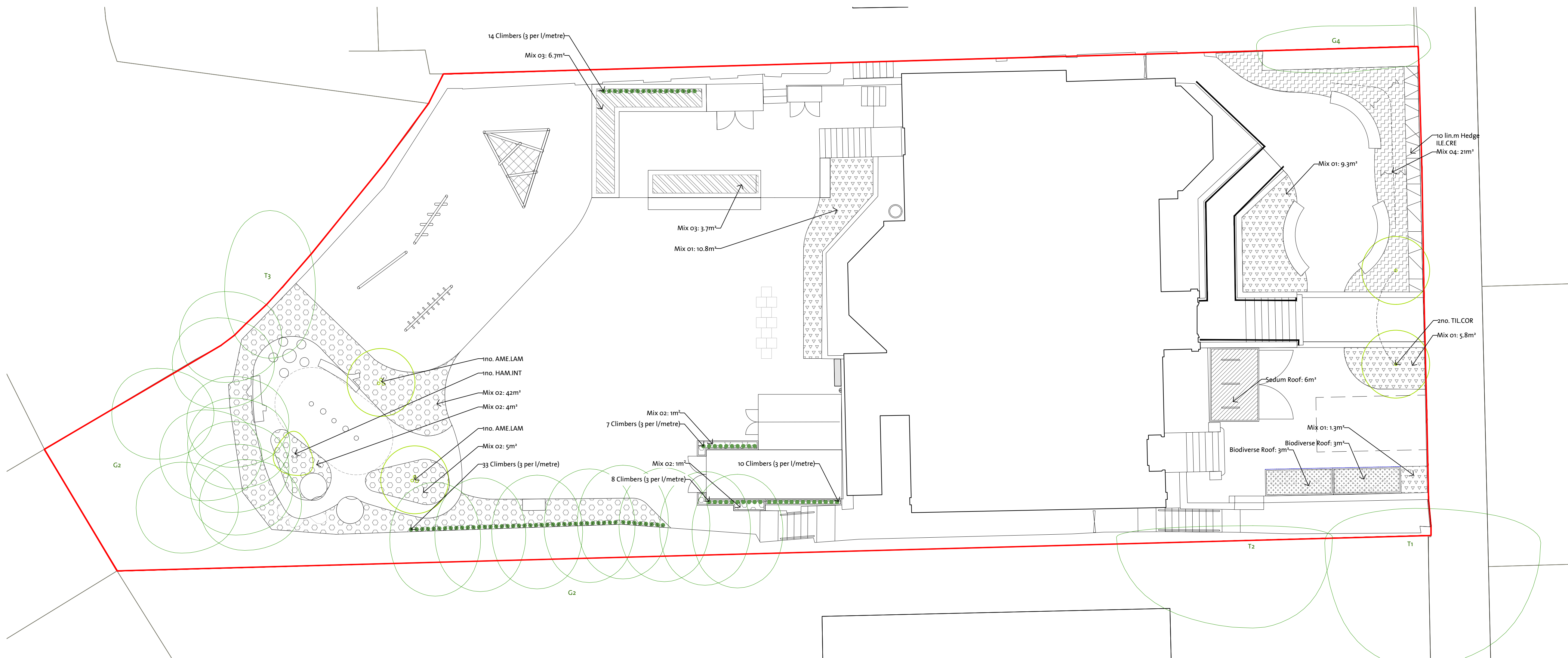




PLANTING SCHEDULE

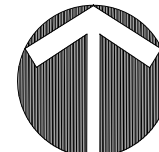
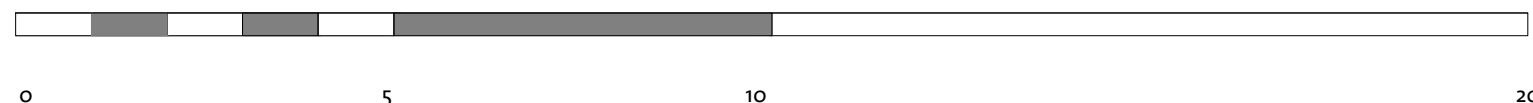
TYPE	KEY	SPECIES	SIZE & Density	NOTES	Quantity
Existing Trees		Existing trees retained and protected in accordance with Arboricultural Method Statement RT-MME-154145-03 (Dated June 2021) by Middlemarch Environmental			
Semi-Mature Trees		NOTE: Trees should be containerised for year round planting or rootballed for planting during autumn/winter only			
		<i>Tilia cordata</i> 'Green spire' (TIL.COR) Small leaved lime	6-7m high, 30-35cm girth, 3m clear stem		2
Multi-Stem Trees		<i>Amelanchier lamarckii</i> (AME.LAM) Snowy mespilus	3-3.5m high multi-stem, min. 3 stems		2
Multi-Stem Shrub		<i>Hamamelis x intermedia</i> 'Barmstedt Gold' (HAM.LINT) Witch Hazel	2.0-2.5m high multi-stem, min. 3 stems		1
Hedge		<i>Ilex crenata</i> (ILE.CRE) Japanese holly	60-80cm height, 10L pots Double staggered rows at 250mm centres total 6 / linear m to create a 600mm width hedge	Well branched and bushy	60no. plants (10lin.m)

TYPE	KEY	SPECIES	SIZE & Density	NOTES	Quantity
Mix 01: Drought Tolerant Perennial Planting		<i>Aster x frikartii</i> (AST.FRI) <i>Calamagrostis x acutiflora</i> (CAL.ACU) <i>Carex</i> 'Evergold' (CAR.EVE) <i>Briza media</i> (BRI.MED) <i>Echinacea purpurea</i> (ECH.PUR) <i>Lavandula dentata</i> (LAV.DEN) <i>Miscanthus 'Ferner Osten'</i> (MIS.FER) <i>Rudbeckia fulgida</i> var. <i>deamii</i> (RUD.FUL) <i>Hebe pinnatifida</i> 'Paegei' (HEB.PIN) <i>Verbena bonariensis</i> (VER.BON) <i>Salvia officinalis</i> 'purpureascens' (SAL.OFF) <i>Rosmarinus officinalis</i> (ROS.OFF) Underplanted with: <i>Allium hollandicum</i> 'Purple Sensation'	6 / m² 2-5L pot size	Full pot, well established plants	164no. plants (27.2m²)
Mix 02: Shade Tolerant Woodland Planting		<i>Asplenium scolopendrium</i> (ASP.SCO) <i>Astrantia major</i> 'Alba' (AST.MAJ) <i>Astilbe 'Rheinland'</i> (AST.RHE) <i>Carex testacea</i> (CAR.TES) <i>Deschampsia cespitosa</i> (DES.CES) <i>Geranium phaeum</i> (GER.PHA) <i>Hakonechloa macra</i> (HAK.MAC) <i>Heuchera</i> 'Plum Pudding' (HEU. PLU) <i>Liriope muscari</i> (LIR.MUS) <i>Pachysandra terminalis</i> (PAC.TER) <i>Polystichum setiferum</i> (POL.SET) Underplanted with: <i>Hyacinthoides non-scripta</i>	6 / m² 2-5L pot size	Full pot, well established plants	318no. plants (53m²)

TYPE	KEY	SPECIES	SIZE & Density	NOTES	Quantity
Mix 03: Edible/ Sensory Planting		<i>Allium sphaerocephalon</i> (ALL.SPH) <i>Lavandula angustifolia</i> 'Hidcote' (LAV.ANG) <i>Salvia officinalis</i> 'purpureascens' (SAL.OFF) <i>Rosmarinus officinalis</i> (ROS.OFF) <i>Fragaria vesca</i> (FRE.VES)	6 / m² 2-5L pot size		62no. plants (10.4m²)
Mix 04: Rain Garden Planting		<i>Deschampsia cespitosa</i> (DES.CES) <i>Aster macrophyllus</i> 'Twilight' (AST.MAC) <i>Carex oshimensis</i> 'Evergold' (CAR.OSH) <i>Carex pendula</i> (CAR.PEN) <i>Coccoloba 'lucifer'</i> (COC.LUC) <i>Helenium 'Waltraut'</i> (HEL.WAL) <i>Festuca glauca</i> 'Elijah Blue' (FES.GLA) <i>Iris pseudocorus</i> (IRI.PSE) <i>Juncus effusus</i> (JUN.EFF) <i>Panicum virgatum</i> (PAN.VIR) <i>Rudbeckia hirta</i> (RUD.BIR) Underplanted with: <i>Allium christophii</i> <i>Allium hollandicum</i>	6 / m² 2-5L pot size		126no. plants (21m²)
Climbers		<i>Clematis montana</i> (CLEM.MON) <i>Hydrangea seemannii</i> (HYD.SEE) <i>Lonicera periclymenum</i> (LON.PER) <i>Trachelospermum jasminoides</i> (TRA.JAS)	3 per linear metre 250mm centres offset 100mm from boundary	5L pot size	72 plants
Sedum Roof to Cycle Shelter		A diverse mix of sedum attractive to pollinators. Species mix to be developed with The Bike Storage Company at Stage 5	95% coverage	Supplier: The Bike Storage Company (or equal and approved)	6m²
Biodiverse Green Roof to Bin Store		Planted with locally appropriate plug plant species to enhance biodiversity. Species mix to be developed with Green Roof Shelters at Stage 5	95% coverage	Supplier: Green Roof Shelters (or equal and approved)	6m²

NOTE:

- Drawing to be read in conjunction with Topsoil Depths & Ameliorations Plan 0271-BD-XX-XX-DR-L-0004;
- If containerised plant sizes are reduced, the quantity of plant species should be increased accordingly;
- 75mm depth of ornamental bark mulch required for all shrub, herbaceous, groundcover, hedge planting and climber planting areas;
- ReRoot 600 root barriers (600mm depth) by GreenBlue Urban (or equal and approved) to tree planting within 2m of hard landscape and services;
- All trees to have below ground guying by Platipus (or equal and approved) and aeration/irrigation systems by GreenBlue Urban (or equal and approved);
- Trees to be rootballed for planting during autumn winter or containerised for year round planting.



- GENERAL NOTES:
- ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO CONSTRUCTION WORK COMMENCING.
 - ALL LANDSCAPE DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEER'S AND ARCHITECT'S DRAWINGS AND SPECIFICATIONS.
 - ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THE LANDSCAPE SPECIFICATION.
 - ANY DISCREPANCY CONCERNING THE DRAWINGS SHOULD BE REFERRED TO THE CA IMMEDIATELY.
 - ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE
 - ALL LEVELS IN METRES.
 - DO NOT SCALE OFF THIS DRAWING.
 - EXISTING SERVICE ALIGNMENTS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING.

THIS DRAWING SHOULD NOT BE USED FOR CONSTRUCTION

Po4	28/11/2022	Stage 4 Issue	CW	RB
Po3	03/02/2022	Stage 4 updated	JW	HK
Po2	20/01/2022	Stage 4 Issue	JW	HK
Po1	16/12/2021	Stage 4 Draft Issue	CW	RB
Rev	Date	Description	Drawn	Ch'd

BD Landscape Architects
—
INFO@BDLANDARCH.COM
BDLANDARCH.COM
+44 (0)1 1684 298 582
—
B|D LANDSCAPE ARCHITECTS LTD
SUN STREET, TEWKESBURY
GLOUCESTERSHIRE, GL20 5NX
REGISTERED IN ENGLAND, NO.6739137

CLIENT	GDST
PROJECT	South Hampstead Junior School
TITLE	Soft Landscape Layout Plan and Plant Schedule; No.5

Status: Stage 4	Drawn: CW	Checked: HK
Scale: 1:100 @ A1	Date: 16.12.2021	Approved: RB

Drawing & Revision Number:
0271-BDL-XX-XX-DR-L-0003-Po4