

PLANT SCHEDULE

TREES					
Species	Girth	Pot Size (min)	Height	Specification	Number
Acer campestre 'Streetwise'	10-12cm	35-45L	3.0-3.5m	Selected Standard :Clear Stem min 200cm :C	5 -
Acer campestre 'Streetwise'	14-16cm	60-80L	4.25-6.0m	Extra Heavy Standard :Clear Stem min 200cm :C	1 -
Alnus glutinosa 'Laciniata'	10-12cm	35-45L	3.0-3.5m	Selected Standard :Clear Stem min. 200cm :C	2 -
Alnus glutinosa 'Laciniata'	14-16cm	60-80L	4.25-6.0m	Extra Heavy Standard :Clear Stem min 200cm :C	3 -
Amelanchier 'Robin Hill'	14-16cm	60-80L	4.25-6.0m	Extra Heavy Standard :Clear Stem min 200cm :C	1 -
Carpinus betulus 'Fastigiata'	14-16cm	60-80L	4.25-6.0m	Extra Heavy Standard :Clear Stem min 200cm :C	1 -
Prunus avium 'Plena'	10-12cm	35-45L	3.0-3.5m	Selected Standard :Clear Stem min 200cm :C	2 -
Prunus padus 'Albertii'	10-12cm	35-45L	3.0-3.5m	Selected Standard :Clear Stem min 200cm :C	4 -
Sorbus aria 'Majestica'	10-12cm	35-45L	3.0-3.5m	Heavy Standard :Clear Stem min 200cm :C	1 -
Sorbus aria 'Majestica'	14-16cm	60-80L	4.25-6.0m	Extra Heavy Standard :Clear Stem min 200cm :C	2 -
Sorbus aucuparia 'Sheerwater Seedling'	10-12cm	35-45L	3.0-3.5m	Selected Standard :Clear Stem min 200cm :C	2 -
Sorbus torminalis	10-12cm	35-45L	3.0-3.5m	Selected Standard :Clear Stem min 200cm :C	1 -
Sorbus torminalis	14-16cm	60-80L	4.25-6.0m	Extra Heavy Standard :Clear Stem min 200cm :C	2 -
Tilia cordata 'Greenspire'	14-16cm	60-80L	4.25-6.0m	Extra Heavy Standard :Clear Stem min 200cm :C	2 -
Tilia cordata 'Rancho'	10-12cm	35-45L	3.0-3.5m	Selected Standard :Clear Stem min 200cm :C	2 -
Tilia cordata 'Winter Orange'	10-12cm	35-45L	3.0-3.5m	Selected Standard :Clear Stem min 200cm :C	2 -

NATIVE SCRUB MIX					
Species	Height	Specification	Density	Number	
Acer campestre	60-80cm	1+1t :60-80cm high :BR	2/m²	12 -	
Corylus avellana	60-80cm	1u1t :60-80cm high :BR	2/m²	16 -	
Crataegus monogyna	60-80cm	1+1t :60-80cm high :BR	2/m²	20 -	
Ilex aquifolium	30-40cm	30-40cm high; C	2/m²	8 -	
Lonicera periclymenum	40-60cm	40-60cm high :C	2/m²	4 -	
Viburnum opulus	60-80cm	1+1t :60-80cm high :BR	2/m²	20 -	

NATIVE COPSE MIX - SHRUBS					
Species	Height	Specification	Density	Number	
Cornus sanguinea	80-100cm	1+1 :80-100cm high :BR :20%	2/m²	26 -	
Corylus avellana	80-100cm	1+1 :80-100cm high :BR :20%	2/m²	26 -	
Crataegus monogyna	80-100cm	1+1 :80-100cm high :BR :40%	2/m²	51 -	
Viburnum opulus	80-100cm	1+1 :80-100cm high :BR :20%	2/m²	26 -	

NATIVE HEDGE MIX					
Species	Height	Specification	Density	Number	
Acer campestre	60-80cm	1+1 :BR	4/m	72 -	
Cornus sanguinea	60-80cm	1+1 :BR	4/m	49 -	
Corylus avellana	60-80cm	1+1 :BR	4/m	49 -	
Crataegus monogyna	60-80cm	1+1 :BR	4/m	215 -	
Lonicera periclymenum	60-80cm	2L	4/m	25 -	
Rosa canina	40-60cm	1+0 :BR	4/m	25 -	
Viburnum opulus	60-80cm	1+2 :BR	4/m	49 -	

NATIVE HEDGE MIX - HIGHWAYS Mix 1					
Species	Height	Specification	Density	Number	
Carpinus betulus	80-100cm	1+2t :Bushy hedging :BR	4/m	63 -	
Corylus avellana	60-80cm	1u1t :Bushy hedging :BR	4/m	8 -	
Crataegus monogyna	60-80cm	1+1t :Bushy hedging :BR	4/m	63 -	
Ilex aquifolium	40-60cm	Bushy hedging: C	4/m	16 -	
Viburnum opulus	60-80cm	1+1t :Bushy hedging :BR	4/m	8 -	

NATIVE HEDGE MIX - HIGHWAYS Mix 2					
Species	Height	Specification	Density	Number	
Carpinus betulus	80-100cm	1+2t :Bushy hedging :BR	4/m	42 -	
Crataegus monogyna	60-80cm	1+1t :Bushy hedging :BR	4/m	92 -	
Ilex aquifolium	40-60cm	Bushy hedging: C	4/m	17 -	
Viburnum opulus	60-80cm	1+1t :Bushy hedging :BR	4/m	17 -	

SHRUBS AND HEDGING					
Abbreviation	Species	Pot Size	Height	Specification	Density Number
CHOTE	Choisya ternata	3L	30-40cm		4/m² 15 -
CorsK	Cornus stolonifera 'Kelseyi'	3L	30-40cm		4/m² 65 -
EFdsB	Euonymus fortunei 'Dart's Blanket'	3L	20-30cm		5/m² 74 -
EFEG	Euonymus fortunei 'Emerald Gaiety'	5L	20-30cm		4/m² 28 -
HebS	Hebe 'Sutherlandii'	5L	20-30cm		4/m² 57 -
OSMBU	Osmanthus burkwoodii	3L	20-30cm		3/m² 45 -
Pho 'EG'	Phormium 'Evening Glow'	10L	60-80cm		Counted 1 -
PHOJE	Phormium 'Jester'	10L	60-80cm		Counted 3 -
PRULAZA	Prunus laurocerasus 'Zabeliana'	3L	30-40cm		3/m² 38 -
SkKiG	Skimmia confusa 'Kew Green'	3L	20-30cm		4/m² 23 -
VibD	Viburnum davidii	3L	20-30cm		4/m² 52 -
ViboC	Viburnum opulus 'Compactum'	3L	30-40cm		3/m² 48 -
VINMI	Vinca minor	3L	15-20cm		5/m² 18 -

HERBACEOUS				
Abbreviation	Species	Pot Size	Density	Number
GERMA	Geranium macrorrhizum	2L	6/m²	92 -

BULBS			
Species	Specification	Density	Number
Galanthus nivalis		15/m²	747 -
Narcissus pseudonacissus		15/m²	306 -
Crocus tommasianus		15/m²	89 -

PLANTING NOTES

All works to be in accordance with the project NBS Soft Landscape Specification

All plant material is to conform to BS3936 and the HTA 'National Plant Specification'.
All native plants are to be of local provenance.
Delivery and handling of all plant material to be in accordance with HTA CPSE 'Handling and Establishment of Landscape Plants 1996'.
All operations are to be carried out to the appropriate clauses of BS4428 Code of practice for general landscape operations.
All plants shall be watered in to field capacity immediately after planting.

WEED CLEARANCE

Areas to be planted and grassed shall be cleared of any lawn and weed growth physically prior to cultivation operations. For any pernicious weeds or weeds that are likely to re-grow, colonize, out compete or hinder the establishment of the proposed planting scheme seek approval for a method to fully eradicate prior to planting operation.

TOPSOIL

Imported topsoil to be in accordance with BS3882:2015 - General Purpose Grade.
Imported topsoil & site won topsoil to be tested in accordance with BS3882 and for contamination.
Submit test result to the Project Manager & Landscape Architect & obtain approval prior to the delivery of any imported topsoil.
Should site won topsoil not be in accordance with BS3882 'General Purpose' but be free from contamination and phytotoxic elements, seek instruction for the amelioration and enrichment with approved organic matter.

Planting areas and hedge lines - Generally 350mm depth clean non-contaminated topsoil, incorporating 100mm depth of BSI PAS 100 compost during final cultivation along with slow release general fertilizer applied at manufacturers recommended rates, laid over 300mm clean non-contaminated subsoil.

Lawn grass areas- 150mm screened & ameliorated topsoil over a minimum of 200mm subsoil over ripped subgrade.
Conservation grass areas - 100mm depth topsoil over ripped subgrade

Tree pits in open ground with additional rooting volume provided by adjacent planting beds and / or grass areas - Typically 350mm depth of multipurpose topsoil over 550mm depth of clean non-contaminated subsoil. (Tree pit sizes - 10-12cm - 1.2m x 1.2m / 12-14 / 14-16 - 1.5m x 1.5m x 0.9m deep (350mm topsoil over 550 subsoil). Where subsoil is poorly drained or poorly aerated - existing subsoil is to be excavated and replaced with 550mm depth of imported multipurpose subsoil to meet BS8601:2013.

Tree pits in hard landscape / car park - Green Blue Urban system GBU3208 TREE PIT FOR MEDIUM TREE SPECIES IN CAR PARK ROOTSPACE 600 to provide 15m3 of rooting volume. For standard pit use RootSoil 20, for Biorention Pits use ASHMAX Bioretention Soil - Or similar approved.

BARK MULCH

Prior to planting all planting beds including hedge-lines to be laid with permeable geotextile weed membrane e.g. Geosynthetics '2 in 1' weed suppression fabric or similar approved. On completion of planting all tree pits, hedges and planting beds are to have a 50-75mm depth application of 15-65mm grade shredded Bark Mulch.

NATIVE HEDGE AND MIX PLANTING

To be pit planted with biodegradeable spiral rabbit guards in prepared ground - see Topsoil note above .

TREES

Trees to be container grown in Air-Pots.
Trees to be short double staked, and secured using biodegradeable hessian strapping (eg 'Natureties').
Trees adjacent to hard surfaces / drainage / service runs to be planted with root deflectors or root barriers (eg ReRoot 600)- to Engineer's requirements.
Trees in car park to be fitted with irrigation / aeration tube (eg Greenleaf 'RootRain Civic' 60mm dia).
Tree impact protection to architects details.
All trees to have a clear 1 metre diameter / square mulch bed.

SEEDING

Preparation, seeding and immediate aftercare to Emorsgate & Germinal recommendations.

WATERING & MAINTENANCE

All planting and grass areas are to be watered and maintained up to Practical Completion and for a period of 12 months from that date.
Any plant or area of turf which dies, or is not thriving during this period is to be replaced.
Refer to Management and Maintenance document for on-going management procedures.

GRASS SEEDING (or equivalent turf)-
Amenity Grass - *Germinal A22 Low Maintenance Mix*. *Sowing rate: 10g/m2*
Flowering Lawn / *Conservation Grass Emorsgate* - *EL1 Flowering Lawn Mixture*. *Sowing rate: 4g/m2*
Conservation Grass Shady Areas - *Emorsgate EH1 Hedgerow Mixture*. *Sowing rate: 4g/m2*
Highways Verge Flowering Meadow Grass -
70% grass in the following mixture:
Red Fescue rubra 40%, Sheep's Fescue Festuca ovina 30%, Crested Dog's Tail Cynosurus cristatatus 30%
30% wildflowers in the following mixture:
Cowslip Primula veris 10%, Knapweed as above 10%, Lady's Bedstraw Gallium verum 10%, Ox eyed Daisy Leucanthemum vulgare 10%, Common Bird's foot Trefoil 20%, Common Sorrel 10%, Tufted Vetch Vicia cracca 10%, Field Scabious Knautia arvensis 10%, Yellow Rattle 10%

key



Existing Trees
Refer to Arboricultural Assessments for further details



Existing vegetation to be removed



Proposed Tree Planting



Proposed Native Copse Mix Planting
transplants planted @ 1-2/m² in species groups



Proposed Native Mix Hedge Planting
planted @ 4/Lm in double staggered row



Proposed Feature Specimen Shrub Planting
10L pots



Proposed Groundcover Planting
2L pots planted @4-7/m2
species from RHS 'Plants for Pollinators'



Proposed Groundcover Edge Mix Planting
2L pots planted @ 3-5/m²
species from RHS 'Plants for Pollinators'



Proposed Conservation Grass - hedgerow & shady margins
Emorsgate Seeds EH1 Hedgerow Mixture sown @ 4g/m²
or equivalent turf



Proposed Mown Amenity Grass & kerb margins
Germinal A22 Low Maintenance mix or equivalent turf



Flowering Lawns / Conservation Grass
Emorsgate Seeds EL1 Flowering Lawn Mixture sown, @ 4g/m² or equivalent turf



Paved Margin Parallel to Parking Bays
PCC slabs 400x400



Proposed Bulbs and / or Wildflower Plugs



Root barrier - reroot 600 of similar approved



Structural Tree Pit with Root Space System

CAMBIUM : Landscape architecture | Arboricultural consultancy

Project		
Aldi, Drive-thru and EV Hub - London Road, Devizes		
Title		
PRZM Real Estate & Aldi Ltd		
Client		
ALDI Stores Ltd		
Date	February 2026	Drawn LR
Scale	NTS@A3	Checked MW
Drg No.	DR-L-1636-03	Status Planning
Revision P04		
Cambium, 4 Clyde terrace, Bedminster Bristol BS3 3BL		