

TREE AND PLANT SCHEDULE AND NOTES		
TREES		
Acer campestre	Single stem, 14-16cm girth, root balled	2 no. total
Amelanchier lamarckii	Single stem, 14-16cm girth, root balled	3 no. total
Alnus glutinosa	Single stem, 14-16cm girth, root balled	2 no. total
Crataegus monogyna	Single stem, 14-16cm girth, root balled	2 no. total
Quercus robur	Single stem, 14-16cm girth, root balled	1 no. total
Sorbus aria 'Lutescens'	Single stem, 14-16cm girth, root balled	7 no. total
Tilia cordata 'Green Spire'	Single stem, 14-16cm girth, root balled	1 no. total

Note - Trees to be identified and marked at source for quality checking by Landscape Architect prior to delivery on site.

MIXED NATIVE HEDGE		
HEDGE	75 l/m - 225 no. plants total	
Corylus avellana	2+1 transplant, 2L container, 60-90cm	45 no. total
Crataegus monogyna	2+1 transplant, 2L container, 60-90cm	45 no. total
Euonymus europaeus	2+1 transplant, 2L container, 60-90cm	45 no. total
Sambucus nigra	2+1 transplant, 2L container, 60-90cm	45 no. total
Viburnum lantana	2+1 transplant, 2L container, 60-90cm	45 no. total

Note - Hedge to be planted in random mixed formation in a double staggered row @3 no. per lin m.

ORNAMENTAL SENSORY SHRUB PLANTING (69m² - 345 no. total)		
NAME		
Acanthus mollis latifolius	1.5L/30cm min, Min 6 healthy leaves, 5/m²	57 no.
Kniphofia 'Bees Lemon'	1.5L/30cm min, min 6 healthy leaves, 5/m²	57 no.
Miscanthus 'Pink Cloud'	2L pot, 5/m²	57 no.
Nandina domestica 'Variegata'	2L/45cm min, min 3 breaks in lower third, 5/m²	57 no.
Pennisetum alopecuroides 'Red Head'	2L pot, 5/m²	57 no.
Verbena bonariensis	1.5L, min 6 healthy leaves, 5/m²	60 no.

ORNAMENTAL SHRUB PLANTING (121m² - 363 no. total)		
NAME		
Ceanothus thyrsiflorus var. Repens	3L/ h1.5/ min. 3 branches in lower third, compact form, 3/m²	52 no.
Cistus Corbariensis	3L/ h1.5/ min. 3 branches in lower third, compact form, 3/m²	52 no.
Choisya ternata	3L/ h1.5/ min. 3 branches in lower third, compact form, 3/m²	52 no.
Hebe rakaiensis	3L/ h1.5/ min. 3 branches in lower third, compact form, 3/m²	52 no.
Pittosporum tenuifolium 'Tom Thumb'	3L/ h1.5/ min. 3 branches in lower third, compact form, 3/m²	52 no.
Sarcococca confusa	3L/ h1.5/ min. 3 branches in lower third, compact form, 3/m²	52 no.
Viburnum davidii	3L/ h1.5/ min. 3 branches in lower third, compact form, 3/m²	51 no.

Note - Plants to be planted in single species in random groups of 3-7

YOUNG TREE MANAGEMENT PROGRAMME					
TASK	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5 (onwards)
Tree health/development assessment in accordance with BS 8545:2014 Part-11 (in early autumn)	Project Landscape Architect	School Site Manager	School Site Manager	School Site Manager	School Site Manager
Trees which are failing to thrive or have been vandalised to be replaced - size of replacement tree to be one size larger than previously planted to maintain size match (in late autumn)	Main Contractor provides replacements for trees which are failing due to materials and workmanship. School Contractor provides replacments for trees which have failed due to vandalism.	School Contractor provides all replacements	School Contractor provides all replacements	School Contractor provides all replacements	
Watering/irrigation - 25L per tree: weekly from April to Oct. Individual watering visits can be cancelled if the ground has been saturated by rainfall in previous 7 days)	Main Contractor provides monthly watering for all trees and separate client appointed Contractor provides top up watering on instruction	School Contractor provides all watering for all trees	School Contractor provides all watering for trees replaced during the previous 2 years	School Contractor provides all watering for trees replaced during the previous 2 years	School Contractor provides all watering for trees replaced during the previous 2 years and for the following 2 years for trees replaced in yr 5.
Formative pruning in accordance with BS 3998 (in early autumn)	Main Contractor	School Contractor	School Contractor	School Contractor	School Contractor
Check and adjust tree stakes and ties (Monthly)	Main Contractor	School Contractor	Contractor (Also removes stakes and ties from all trees that are self-supportive)	Contractor (Also removes stakes and ties from all trees that are self-supportive)	(Also removes stakes and ties from all trees that are self-supportive)
Check soil conditions, weeding and mulch topping up (Monthly)	Main Contractor	School Contractor	School Contractor	School Contractor	School Contractor

General Notes

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Hampshire
County Council

C3	Planning and Construction Issue	13/09/2024	JM	CL
C2	Planning and Construction Issue	11/07/2024	JM	CL
C1	Construction Issue	20/06/2024	JM	CL
T1	Tender Issue	19/03/2024	JM	CL/MR
Rev	Description	Date	By	Chkd

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Hampshire
County Council

PROJECT NAME
E05323 - Park Lane School

SHEET NAME
Infant School
Planting Schedule

SCALE

DRAWN

CHKD

APRV

nts @ A3

JM

CL

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DRAWING No.

project code - originator - volume - level - type - role - number

version

E05323-HCC-DR-L-7013

C3

SUITABILITY

code description

S2 PLANNING APPLICATION