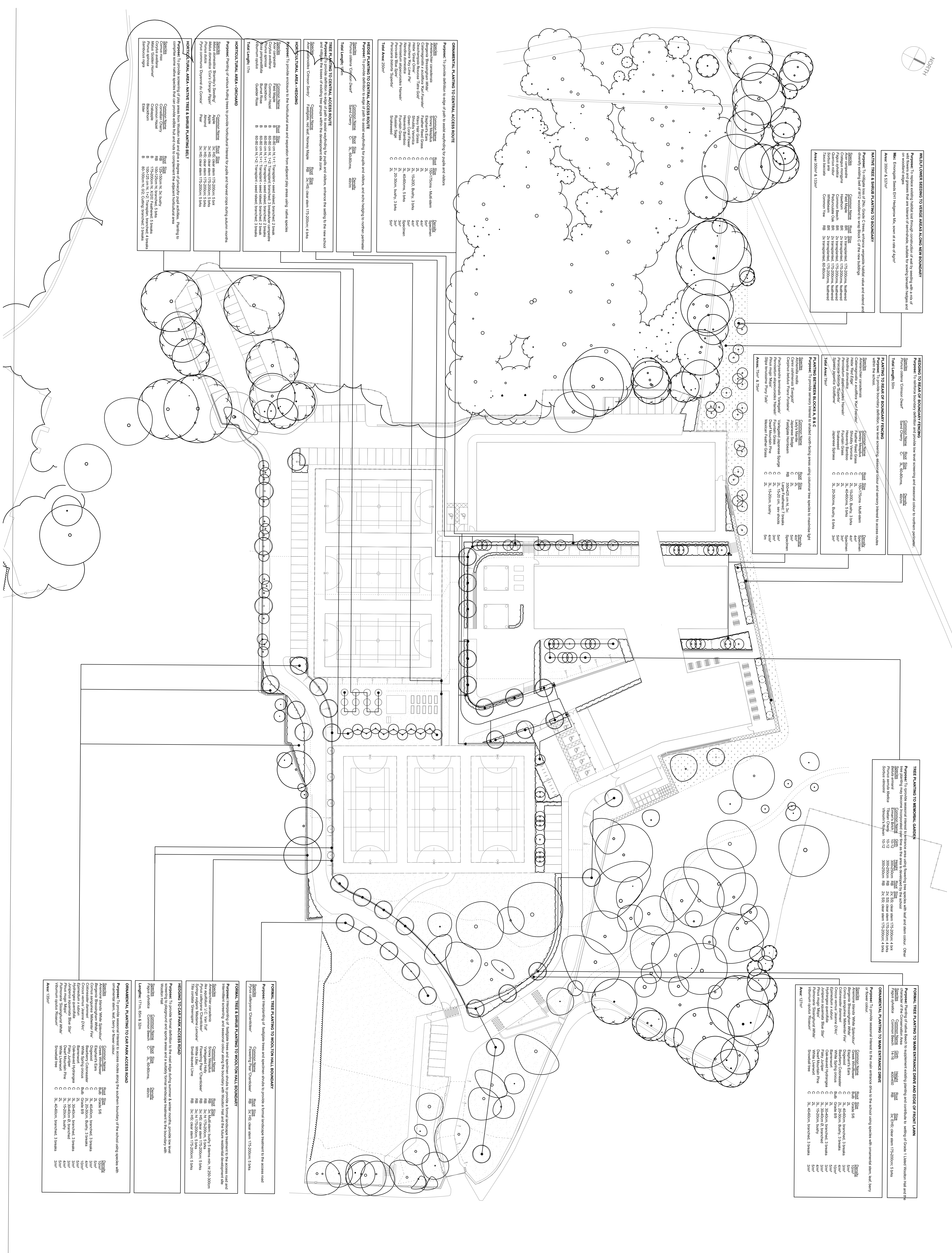


[illegible][illegible][illegible][illegible]

LANDSCAPE KEY

	EXISTING TREES TO BE RETAINED Refer to Tree Survey for details
	EXISTING TREES TO BE REMOVED Refer to Tree Removal Plan for details
	WOODLAND TREE PLANTING
	FORMAL TREE PLANTING
	FRUIT TREE / SPECIMEN SHRUB PLANTING
	HEDGE PLANTING
	For hedgerow enhancement and decision row

[illegible]

A line drawing of a school building. The building has a central hall with a door at the bottom center. To the left of the hall are several classrooms, and to the right are more classrooms. A large tree is on the right side of the building. In front of the building is a playground area with a goalpost and a tree.

The figure consists of two parts. The top part shows a 2D grid of squares. A central square is highlighted with a dashed border. The grid is composed of several squares arranged in a larger square pattern. The bottom part shows a 2D grid of circles. A central circle is highlighted with a dashed border. The grid is composed of several circles arranged in a larger circle pattern.

HORIZONTAL AREA - RECORDING		
Prepared: 1) provide enclosure to the north/west area and separation from adjacent play areas with a white sports fence		
Species	Coverage/Items	Food/Size
Agouti (white)	Fiber Mat	A
Agouti (black)	Fixed Mat	B
Agouti (multi)	Open Mat	C
Porcupine	Open Mat	D
Armadillo	Open Mat	E
Neotoma	Open Mat	F
Neotoma	Open Mat	G
Neotoma	Open Mat	H
Neotoma	Open Mat	I
Neotoma	Open Mat	J
Neotoma	Open Mat	K
Neotoma	Open Mat	L
Neotoma	Open Mat	M
Neotoma	Open Mat	N
Neotoma	Open Mat	O
Neotoma	Open Mat	P
Neotoma	Open Mat	Q
Neotoma	Open Mat	R
Neotoma	Open Mat	S
Neotoma	Open Mat	T
Neotoma	Open Mat	U
Neotoma	Open Mat	V
Neotoma	Open Mat	W
Neotoma	Open Mat	X
Neotoma	Open Mat	Y
Neotoma	Open Mat	Z
Neotoma	Open Mat	AA
Neotoma	Open Mat	AB
Neotoma	Open Mat	AC
Neotoma	Open Mat	AD
Neotoma	Open Mat	AE
Neotoma	Open Mat	AF
Neotoma	Open Mat	AG
Neotoma	Open Mat	AH
Neotoma	Open Mat	AI
Neotoma	Open Mat	AJ
Neotoma	Open Mat	AK
Neotoma	Open Mat	AL
Neotoma	Open Mat	AM
Neotoma	Open Mat	AN
Neotoma	Open Mat	AO
Neotoma	Open Mat	AP
Neotoma	Open Mat	AQ
Neotoma	Open Mat	AR
Neotoma	Open Mat	AS
Neotoma	Open Mat	AT
Neotoma	Open Mat	AU
Neotoma	Open Mat	AV
Neotoma	Open Mat	AW
Neotoma	Open Mat	AX
Neotoma	Open Mat	AY
Neotoma	Open Mat	AZ
Neotoma	Open Mat	BA
Neotoma	Open Mat	BB
Neotoma	Open Mat	BC
Neotoma	Open Mat	BD
Neotoma	Open Mat	BE
Neotoma	Open Mat	BF
Neotoma	Open Mat	BG
Neotoma	Open Mat	BH
Neotoma	Open Mat	BI
Neotoma	Open Mat	BJ
Neotoma	Open Mat	BK
Neotoma	Open Mat	BL
Neotoma	Open Mat	BM
Neotoma	Open Mat	BN
Neotoma	Open Mat	BO
Neotoma	Open Mat	BP
Neotoma	Open Mat	BQ
Neotoma	Open Mat	BR
Neotoma	Open Mat	BS
Neotoma	Open Mat	BT
Neotoma	Open Mat	BU
Neotoma	Open Mat	BV
Neotoma	Open Mat	BW
Neotoma	Open Mat	BX
Neotoma	Open Mat	BY
Neotoma	Open Mat	BZ
Neotoma	Open Mat	CA
Neotoma	Open Mat	CB
Neotoma	Open Mat	CC
Neotoma	Open Mat	CD
Neotoma	Open Mat	CE
Neotoma	Open Mat	CF
Neotoma	Open Mat	CG
Neotoma	Open Mat	CH
Neotoma	Open Mat	CI
Neotoma	Open Mat	CJ
Neotoma	Open Mat	CK
Neotoma	Open Mat	CL
Neotoma	Open Mat	CM
Neotoma	Open Mat	CN
Neotoma	Open Mat	CO
Neotoma	Open Mat	CP
Neotoma	Open Mat	CQ
Neotoma	Open Mat	CR
Neotoma	Open Mat	CS
Neotoma	Open Mat	CT
Neotoma	Open Mat	CU
Neotoma	Open Mat	CV
Neotoma	Open Mat	CW
Neotoma	Open Mat	CX
Neotoma	Open Mat	CY
Neotoma	Open Mat	CZ
Neotoma	Open Mat	DA
Neotoma	Open Mat	DB
Neotoma	Open Mat	DC
Neotoma	Open Mat	DD
Neotoma	Open Mat	DE
Neotoma	Open Mat	DF
Neotoma	Open Mat	DG
Neotoma	Open Mat	DH
Neotoma	Open Mat	DI
Neotoma	Open Mat	DJ
Neotoma	Open Mat	DK
Neotoma	Open Mat	DL
Neotoma	Open Mat	DM
Neotoma	Open Mat	DN
Neotoma	Open Mat	DO
Neotoma	Open Mat	DP
Neotoma	Open Mat	DQ
Neotoma	Open Mat	DR
Neotoma	Open Mat	DS
Neotoma	Open Mat	DT
Neotoma	Open Mat	DU
Neotoma	Open Mat	DV
Neotoma	Open Mat	DW
Neotoma	Open Mat	DX
Neotoma	Open Mat	DY

FORMAL TREE PLANTING TO WOOLTON HALL BOUNDARY

Purpose: Improving of landscape trees and specimen shrubs to provide a formal landscape treatment to the access road

Species: *Prunella vulgaris*, *Chionodoxa*

Current Name: Flowering Pear, Chionodoxa

Real Size: 180 cm tall, 15 cm dbh

Est. Size: 180 cm tall, 15 cm dbh

Est. Age: 10-15 years

Est. Value: £1000

Notes: 180 cm tall, 15 cm dbh

Purpose: Planting of various fruiting trees to provide horticultural interest for pupils and harvest crops during autumn months		
Species	Common Name	Root Size
<i>Malus domestica</i> 'Granny's Seedling'	Apple	3C: HS: clear stem 175-200cm; 5 bks
<i>Malus domestica</i> Cox's Orange Pippin	Apple	3C: HS: clear stem 175-200cm; 5 bks
<i>Prunus domestica</i>	Plum	3C: HS: clear stem 175-200cm; 5 bks
<i>Prunus domestica</i> Doyenné du Comice*	Plum	3C: HS: clear stem 175-200cm; 5 bks

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[illegible]

Species	Common Name	Size
<i>Corvus macrorhynchos</i>	Common Raven	125–150 cm H, 3x body
<i>Corvus corax</i>	Common Choe	100–125 cm H, 2x body
<i>Coryvus sinuatus</i>	Common Hazel	175–200 cm H, 2x20; 5 brs
<i>Prunus spinosa</i>	Blackbird	100–125 cm H, 14; 2 transp. branched; 4 brs
<i>Prunus spinosa</i>	Blackbird	80–100 cm H, 0.2; 14; 2 transp. branched; 3 brs
<i>Prunus spinosa</i>	Blackbird	80–100 cm H, 0.2; 14; 2 transp. branched; 3 brs

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Footnote: To provide formal definition to the road edge during summer & winter months, provide low level (increasing to playground and sports areas) and a suitably formal landscape treatment to the boundary with Wotton Hall

Appendix 2 provides detailed data to access routes along the southern boundary of the amount study species with

Cass
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client
KER NORTHWEST

project
ST JULIES
LIVERPOOL SCHOOLS INVESTMENT
PROGRAMME

drawing title
PLANTING STRATEGY

	MEADOW SEEDING To facilitate natural along boundary wall
	AMENITY SPACE
	ROAD SURFACE - PROPOSED Vertical mosaic
	COURT SURFACE Permeable (Acoustic) to Enclose MUGA
	FOOTPATH SURFACE - PROPOSED Permeable (Acoustic) to all circulation routes and play areas
	FOOTPATH SURFACE - PROPOSED Block Paved Surface to Entrance Plaza
	TACTILE PAVING To avoid crossings and step thresholds
	STEPS To assist entrance route to provide tactile paving and handrails
	PARKING BAY Rollled protection may be required where adjoining buildings
	DISABLED PARKING SPACE Roll mounted sign to each bay
	CYCLE PARKING 20NO. covered, secure spaces
	SEATING To main entrance route to provide resting places for non-resident users
	GABION WALL 2.4m high free-standing wall with reinforced concrete wall stone
	PLINTH WALL & FENCE 2.4m high plinth with 2.0m wide stone masonry fence
	RETAINING WALL 1.1m steel balustrade to be retained
	EXISTING FENCE To be retained
	MUGA FENCE 5.0m high backdrop fencing
	BOUNDARY FENCE 2.4m high masonry fence
	PLAYGROUND FENCE 1.2m high ball top fencing to 3 sides