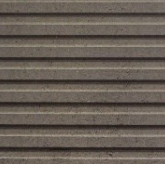
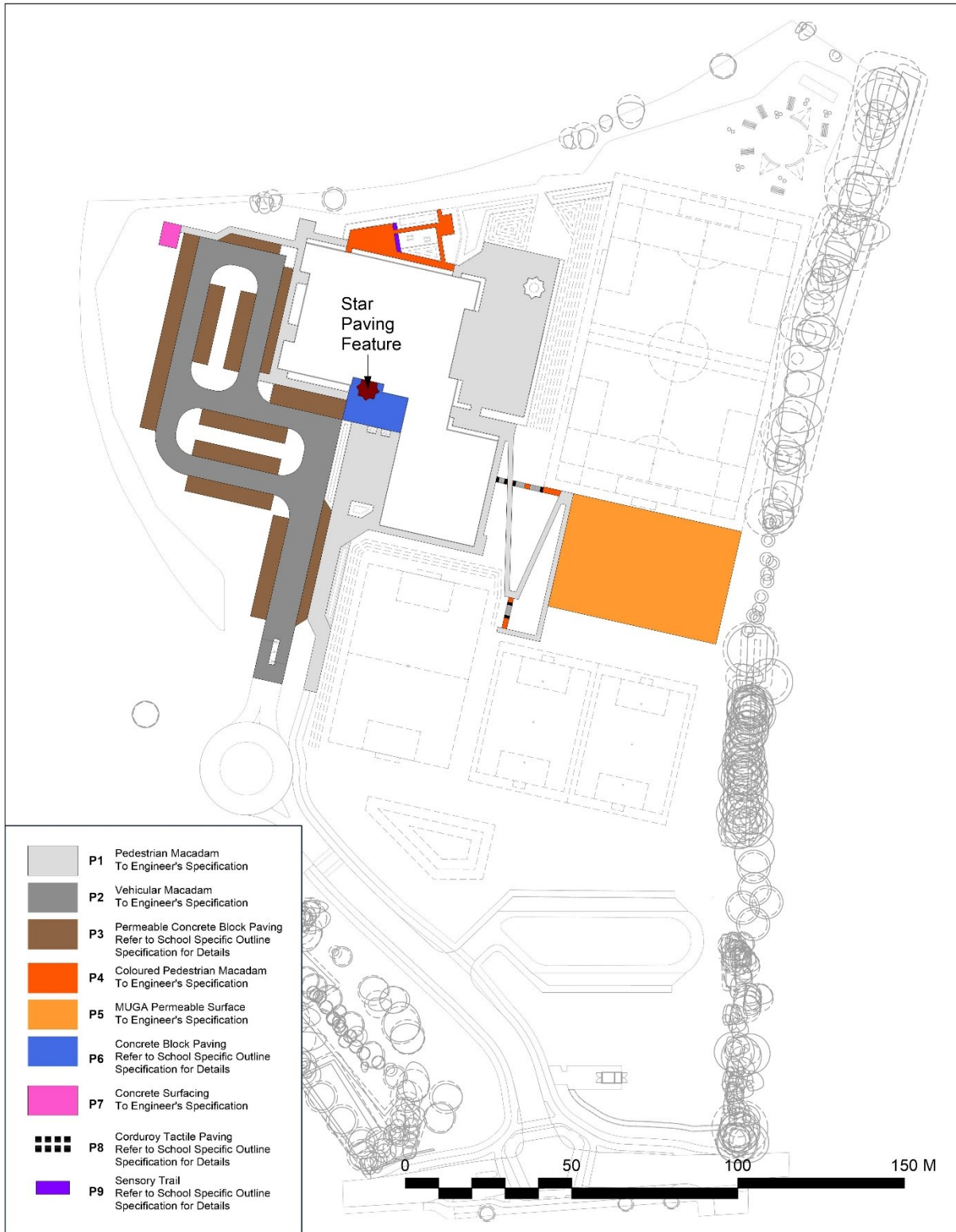
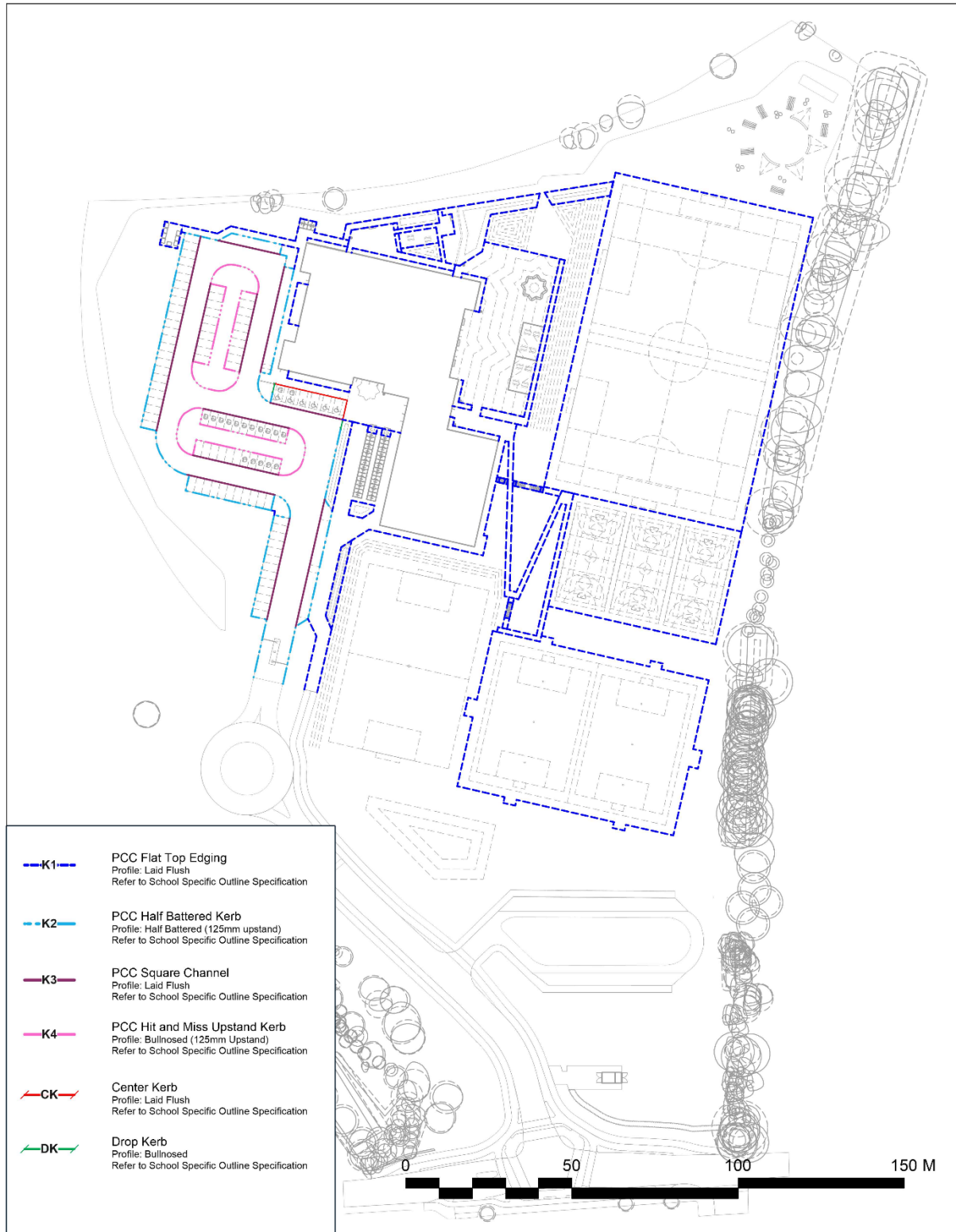


Material	Location	Size (mm)	Colour / Finish	Supplier and Product Reference	NBS Ref	Example
Pedestrian macadam [P1]	Pathways and School Yard	N/A	Black	Refer to Engineer's specification	Refer to Engineer's specification	
Vehicular macadam [P2]	Car Park and Access Road	N/A	Black	Refer to Engineer's specification	Refer to Engineer's specification	
Permeable Concrete Block Paving [P3]	Parking Bays and Lay-bys	240x120x80mm	Charcoal and Natural (Marker Blocks)	Tobermore Hydropave 240	Q24/115	
Coloured Pedestrian Macadam [P4]	SEN Garden and Secondary Paths	N/A	Terracotta	Ulticolour or Equal Approved	Refer to Engineer's specification	
MUGA Permeable Surface [P5]	MUGA	N/A	Black	Refer to Engineer's specification	Refer to Engineer's specification	
Concrete Block Paving [P6]	Entrance Plaza	Duo: 173x173 x60mm and 208x173x60mm	Heather	Tobermore Tegula	Q24/110	
Concrete Surface [P7]	Maintenance path around substation	N/A	Grey / Brushed Finish	Contractor's Choice	Refer to Engineer's specification	
Corduroy Paving [P8]	Stairs	400 x 400 x 50	Natural	Tobermore Tactile hazard warning flags	Q25/320	
Sensory Trail [P9]	SEN Garden	N/A	Natural	Contractor's Choice	Q25/340	
Star Paving Feature	Refer to FS1013-ALA-EX-ZZ-D-L-1012-Fetature Star Paving Detail	-	-	-	-	



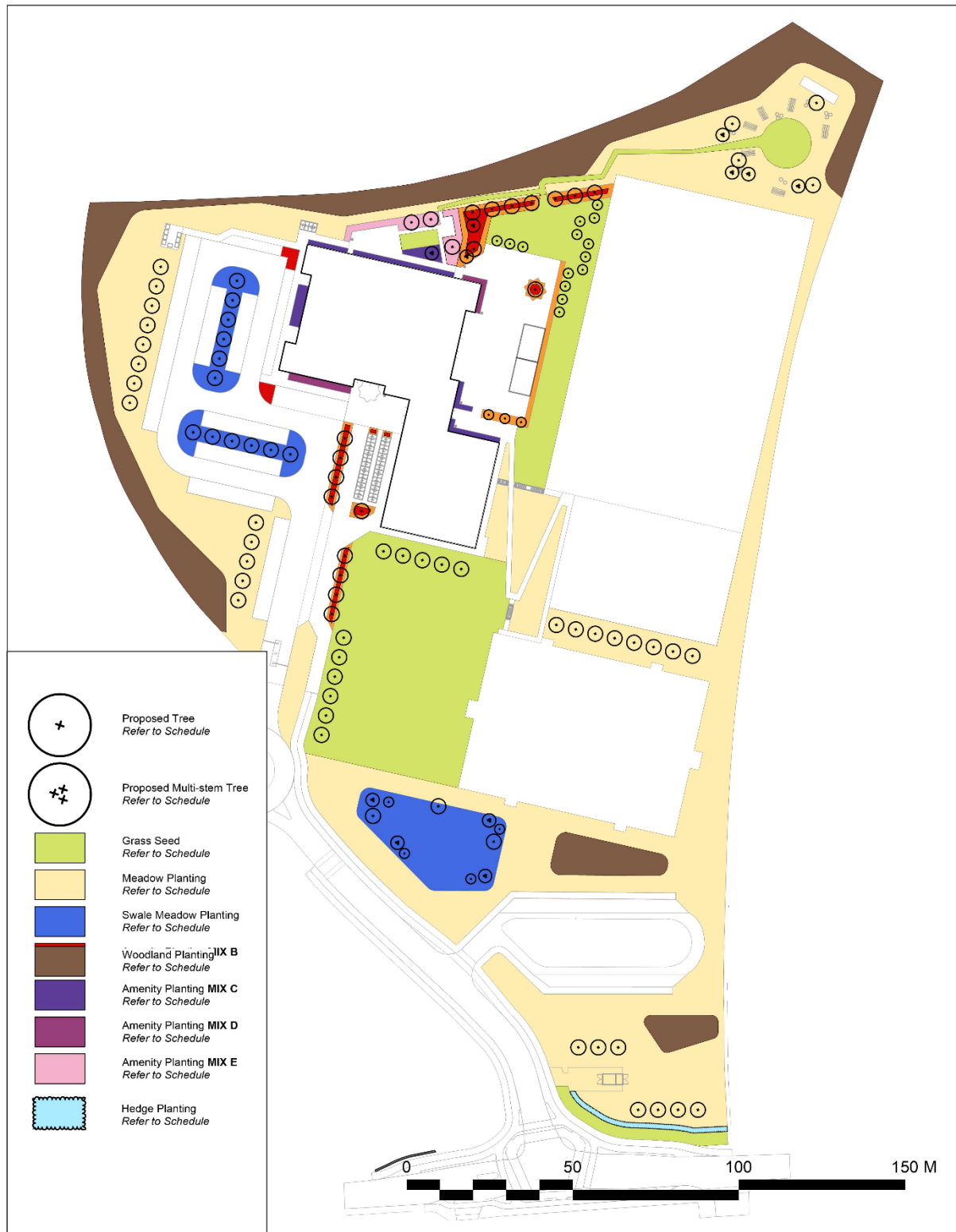
Hard Surfaces Location Plan

Material	Profile	Size (mm)	Colour / Finish	Supplier and Product Reference	NBS Ref	Example
PCC Pin Kerb [K1]	Flat Top	50 x 150 x 915 Laid Flush	Grey	Marshalls 50x150 EF	Q10/110	
Half Battered PCC Kerb [K2]	Half-Battered	125 x 255 x 915 125mm Upstand	Grey	Marshalls RK0300000	Q10/110	
PCC Square Channel [K3]	Flat Top	150 x 150 x 915 Laid Flush	Grey	Marshalls 50x150 EF	Q10/110	
Bullnosed Hit and Miss PCC Kerb [K4]	Bullnosed	125 x 255 x 915 125mm Upstand 200mm gap every 915mm	Grey	Marshalls RK0300000	Q10/110	
Dropper Kerbs [DK], Centre Kerbs [CK], Radius Kerbs [RK]	Half-Battered	125 x 255 x 915	Grey	Marshalls RK4350010, RK4350020, RK4340000, RK0305200, RK0305300, RK0305400	Q10/110	



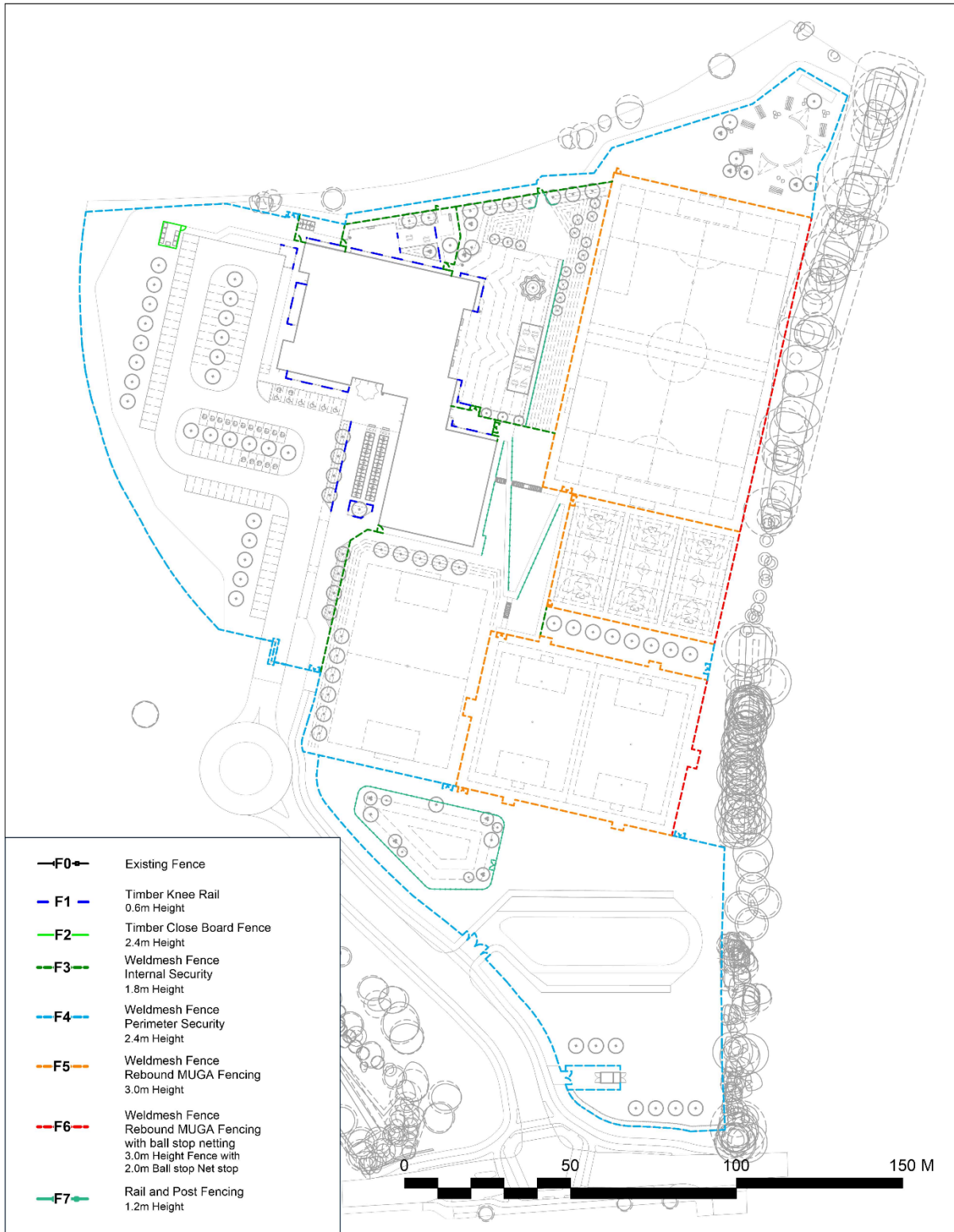
Kerbs and Edges Location Plan

Material	Area	Topsoil Depth (mm)	Subsoil Depth (mm)	Height (mm)	NBS Ref	Example
Grass Seed	As Shown On Plan	150	300	N/A	Q30	
Amenity Planting	As Shown On Plan	450	300	N/A	Q31	
Hedge Planting	As Shown On Plan	450	300	N/A	Q31	
Meadow Planting	As Shown On Plan	N/A	150	N/A	Q30	
Swale Meadow Planting	As Shown On Plan	N/A	150	N/A	Q30	
Woodland Planting	As Shown On Plan	450	300	Refer to Planting Schedule	Q30	
Tree Planting	As Shown On Plan	450	300	Refer to Planting Schedule	Q30	



Planting Location Plan

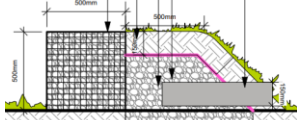
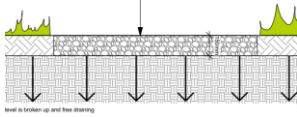
Fence Type	Height (mm)	Colour (RAL)/ Finish	Gates	Supplier and Product Reference	NBS Ref	Example
Timber Knee Rail [F1]	0.6m	Timber	No	CLD Fencing or similar	Q40/210	
Timber Close Board Fence [F2]	1.8m	Timber	Yes	CLD Fencing or Similar	Q40/310	
Weldmesh Fence Internal [F3]	1.8m	Green	Yes	CLD Fencing or similar	Q40/125	
Weldmesh Anti Climb Fence Perimeter [F4]	2.4m	Green	Yes	CLD Fencing or similar	Q40/126	
Weldmesh Fence Rebound MUGA [F5]	3.0m	Green	Yes	CLD Fencing or similar	Q40/125	
Weldmesh Fence Rebound MUGA with ball stop netting [F6]	3.0m weldmesh with 1.0m netting total height- 4.0m	Green	No	CLD Fencing or similar	Q40/125	
Rail and Post Fencing [F7]	1.2m	Timber	No	CLD Fencing or similar	Q40/210	

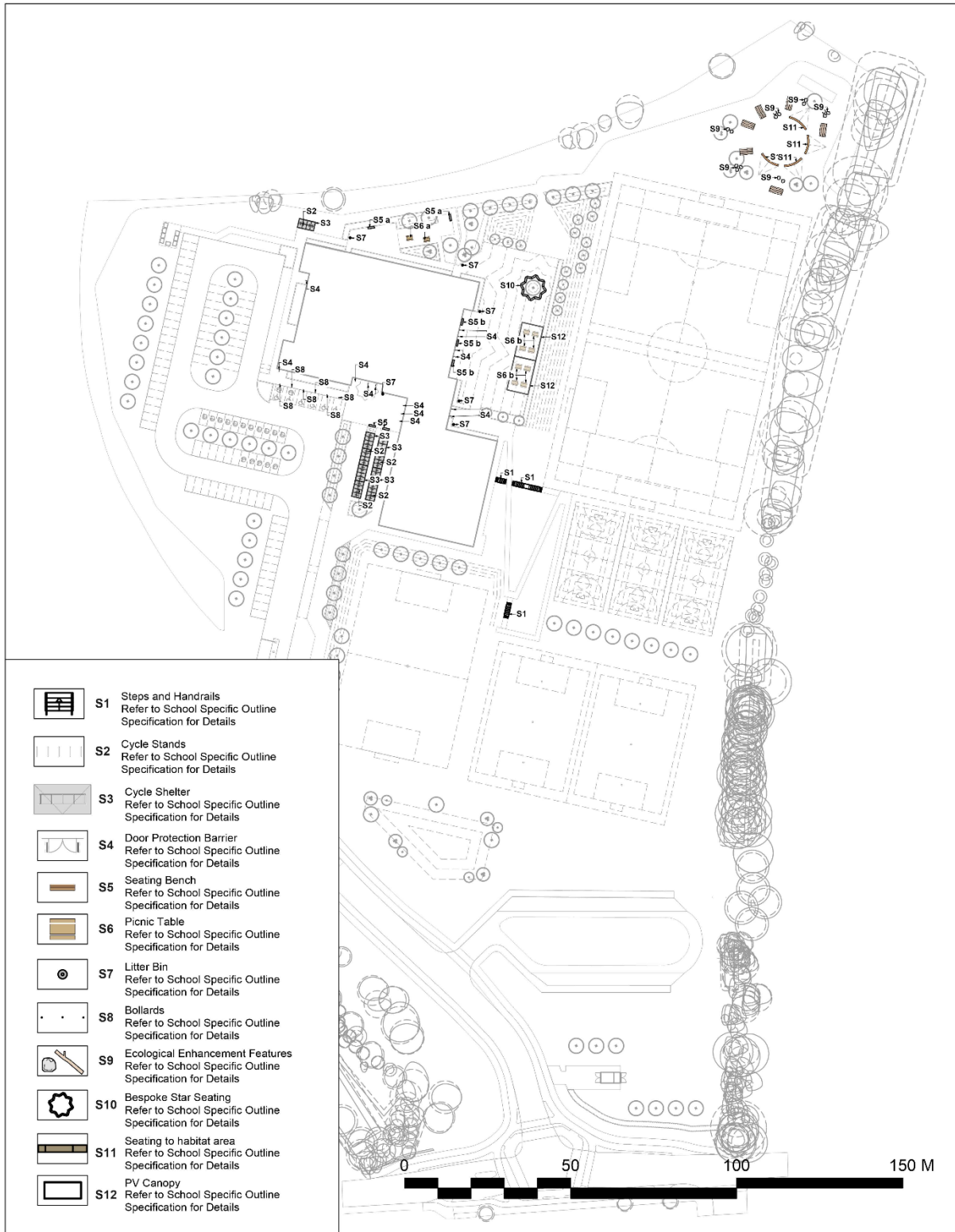


Fencing Location Plan

Furniture Type	Supplier and Product Reference	Size (mm)	Colour (RAL)/ Finish	Fixing	NBS Ref	Example
PCC Step Units [S1]	Marshall's – Conservation Textured Step	350 x 150 x 1000 400 x 150 x 1000 (Top Step Units)	Charcoal	To Engineer's Specifications	Q25/315	
Cycle Stands [S2]	Broxap – Sheffield Cycle Stand	800 x 715	TBC	Root Fixed	Q50/210	
Cycle Shelter [S3]	Langley Design – Sheldon Cycle Shelter - SCS301 Or Equal Approved Refer to Detailed Drawings	2700x 4630mm	Treated-redwood Timber with galvanised metal	Below-Ground-Base-Fix	B91/340	
Door Protection Barrier [S4]	Broxap – Door Barrier	1320 x 450	Anthracite Grey - RAL 7016	Root Fixed	Q41/130	
Seating Bench [S5a] To SEN Garden	Broxap Hemstone Bench	2000x 600x 450 mm	Galvanized steel frame with FSC hardwood timber slats and two solid granite block legs	Root Fixed	Q50/220	
Seating Bench [S5b]	Evans Concrete Bespoke Item - Refer to Detailed Drawings (To Be Developed)	2000 x 500 x 450 mm	Pre-Cast Concrete	TBC	Q50/225	
Picnic Table [S6a] To SEN Garden	Broxap Springfield Picnic Unit (Extended Table Top)	2400x 1500 x 785mm	FSC Treated Softwood	Freestanding	Q50/230	
Picnic Table [S6b]	Broxap Cannock Chase Picnic bench (Extended Table Top)	2440x 1400 x 800mm	Duchess Blue - BS 4800 20-C-40	Base Plated	Q50/230	

Litter Bin [S7]	Broxap Derby Weyburn Litter bin	1011x 536x 536mm 120L	10mm Galvanised Steel Anthracite Grey - RAL 7016	Internal Concrete Ballast	Q50/240	
Bollards [S8]	Broxap Cardiff Cast Iron Bollard	900mm Height	Cast iron painted in single Broxap colour	Root Fixed	Q50/190	
Ecological Enhancement Features [S9]	Refer to FS1013-ALA-EX-ZZ-D-L-1014-Habitat Detail	-	-	-	-	 
Bespoke Star Seating [S10]	Evans Concrete Bespoke Item - Refer to Detailed Drawings (To Be Developed)	Bespoke Height 450mm	Concrete	TBC	Q50/225	Indicative Reference Image Only 
Seating to habitat area [S11]	Woodscape- Stave 6- Slat Backless Bench: Gabion frame Refer to Detailed Drawings (To Be Developed)	2000x 590x 438 mm	Timber slats with steel supporting legs, hidden by filing material	TBC	Q50/225	Indicative Reference Image Only 
PV Canopies [S12]	TBC	TBC	TBC	TBC	B91/330	

Ecological Enhancemenet Type	Supplier and Product Reference	Size (mm)	Colour (RAL)/ Finish	Fixing	NBS Ref	Example
Sparrow Terrace	Refer to Ecologist Drawings and Specification	Refer to Ecologist Drawings and Specification	-	Refer to Ecologist Drawings and Specification	Refer to Ecologist Drawings and Specification	
Swift Box	Refer to Ecologist Drawings and Specification	Refer to Ecologist Drawings and Specification	-	Refer to Ecologist Drawings and Specification	Refer to Ecologist Drawings and Specification	
Bat Box	Refer to Ecologist Drawings and Specification	Refer to Ecologist Drawings and Specification	-	Refer to Ecologist Drawings and Specification	Refer to Ecologist Drawings and Specification	
Hibernaculum	Refer to FS1013-ALA-EX-ZZ-D-L-1014-Habitat Detail	-	-	-	-	
Invertebrate Habitat	Refer to FS1013-ALA-EX-ZZ-D-L-1014-Habitat Detail	-	-	-	-	



Furniture Location Plan