124 120 Existing boundary fencing Existing boundary fencing retained retained Existing boundary fencing Existing boundary fencing Carpinus betulus 'Frans Fontaine' Acel campostre Acer campostre Existing playing field Peunus 'Tai Haku' Existing boundary fencing Fagus sylvatica retained Dawyck Junior playground & Shared PE Courts Carpinus betulus 'Frans Fontaine' Pinus sylvestris Existing boundary fencing MINI SOCCER U9-U10 54.9m X 36.6m corduroy paving at the top and bottom of the steps area beneath existing trees 238 Ajuga reptans steps with contrasting remains unchanged nosing and handrails— 1.20m palisade fencing P4 nursery gate, height to Classroom Yr 3 63 m² match fencing year 1 3 Prunus infant play avium 'Plena' classes 1.20m area palisade nursery fencing play area area beneath existing trees including play equipment Carpinus betulus 1.80m Weldmesh gate, height to remains unchanged 1.20m palisade fencing fencing match fencing year 2 Acet campestr classes  $\boxtimes$ X X gate, height to match fencing area beneath existing trees Pints sylvestris gate, height to X including play match fencing reception equipment classes infant play √surface unchanged SENCO 20 m² retained Carpinus betulus area X new existing kitchen soft/ surface retained P3 Studio 70 m² area beneath existing trees weldmesh including play equipment fencing remains unchanged gate, height t 1.80m <del>palisade</del> fencing gate, height to match fencing match fencingweldmesh 25 Escallonia rubra 'Crimson Spire' fencing (5 plants per lin m) – 1.80m weldmesh fencing reception gate, height to match fencing play area match fencing Existing boundary fencing 50 Escallonia rubra 'Crimson Spire' P3 retained parking symbols in. thermoplastic marking (5 plants per lin m) -3 Prunus ——avium 'Plena' 4x shelters with 4x racks weldmesh providing 40 cycle spaces 1.80m weldmesh fencing Existing fencing boundary 1x shelter fencing with racks for P3 thermoplastic white lining retained 20 scooters gate, height to match fencing Staff Car Park —22 Ceonothus 'Yankee Point' Amelanchier lamarckii. bin store area beneath existing trees P3 Caretaker's including play equipment remains unchanged 1,80m/ house fencing Carpinus betulus 'Frans Fontaine' -15 Ceonothus 'Yankee Point' Existing boundary fencing Existing boundary fencing ROAD HUMP -125 Fagus sylvatica double staggered row surfaces re<mark>tained</mark>

Notes.

Drawing to be read in conjunction with designer risk

Soft Landscape Legend Hard Landscape Legend Paving- Concrete slab paving
Colour: Natural. Size: 450x450mm Existing tree -Surfacing - remediation of existing vehicular tarmacadam surface where needed as part of the preparation of the surface for re-marking Proposed tree refer to planting schedule Surfacing - Pedestrian tarmacadam Engineers specification P4 Surfacing - Reinforced grass surface Plastic cellular structure, with topsoil infill, Planting - Shrubs Paving- Concrete slab paving
Colour: Charcoal. Size: 450x450mm Grass - Lawn Refer to plant schedule Concrete pin kerb 914 x 150 x 50mm Planting - Hedge Refer to plant schedule Timber edging 150 x 25mm, pressure impregnated softwood with timber stakes at 1.5m centres 1.80m height weldmesh fencing Fencing 1.2m height timber palisade fence Drainage: Refer to Engineers drawings and specification
Highway / Civils works: Refer to Engineers drawings and specification
Sub bases and foundations: Refer to Engineers drawings and specification
Lighting: Refer to M&E Engineers drawings and specification
Refer to Project Health and Safety File for locations and details of existing services
Road marking whitelining: Refer to Engineers drawings and specification

Species	Size & Spec.		Spacing	No.
Trees				
Acer campestre	Standard 8-10 2.5-3m Ht, feathered		as shown	5
Amelanchier lamarckii	Standard 8-10 2.5-3m Ht, feathered		as shown	1
Carpinus betulus	Standard 8-10 2.5-3m Ht, feathered		as shown	3
Carpinus 'Frans Fontaine'	Standard 8-10 2.5-3m Ht, feathered		as shown	9
Fagus sylvatica 'Dawyck'	Standard 8-10	2.5-3m Ht, feathered	as shown	2
Liquidambar styraciflua		2.5-3m Ht, feathered	as shown	3
Pinus sylvestris	2-2.5m Ht, feathered		as shown	3
Prunus avium 'Plena'	Standard 8-10 2.5-3m Ht, feathered		as shown	9
Prunus 'Tai Haku'	Standard 8-10 2.5-3m Ht, feathered		as shown	3
Prunus 'Umineko'	Standard 8-10 2.5-3m Ht, feathered		as shown	2
Native Hedge				
Fagus sylvatica	60-80cm bareroot		5/lin m	125
Ornamental Hedge				
Escallonia rubra				
'Crimson Spire'	60-80cm C10		5/lin m	75
Ornamental shrubs & gro	oundcover			
Ajuga reptans	10-20cm C2	bushy	7/m2	238
Ceonothus 'Yankee Point	20-30cm C3	bushy	5/m2	37
Hebe 'Blue Clouds'	30-40cm C3	bushy	5/m2	60

Lawn - Hard wearing grass seed 50% certified dwarf perennial ryegrass 40% certified slender creeping red fescue

10% certified common bentgrass or similar approved

Landscape Implementation Guidelines. The approved hard and soft landscaping scheme for the whole site shall be carried out prior to occupation of the building or during the first planting season following the full completion of building works, whichever is

All planting and landscape operations should comply with the requirements specified in BS 3936 (1992) Nursery Stock Part One, BS 4428 (1989) Code of Practice for General Landscape Operations (excluding hard surfaces) and BS8545 Trees from nursery to independence in the landscape.

Any plant species shown on the approved landscape scheme which within a period of 5 years from the completion of the development dies, is removed or in the opinion of the LPA becomes seriously damaged or diseased shall be replaced in the same place in the next planting season with identical species unless the LPA gives written consent to any variation.

Proposed Tree Planting Stock size proposed is as shown.

Tree support shall be two softwood stakes @ 7.5cm diameter @ 230cm length and should be driven into the ground to knee-height with ties and horizontal cross support. Tree pit size to conform to BS8545 Trees from nursery to independence in the landscape.

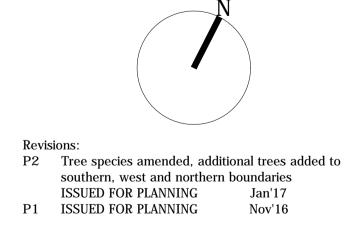
Proposed Shrub and Hedgerow Planting

Hedgerow planting to be planted as shown in the plant schedule, to be planted in the first available planting season following the occupation of the building or the completion of the development (whichever is sooner), in a minimum 450mm depth of clean topsoil, with a minimum of 50mm approved bark mulch applied.

Seeding to be carried out in the first available seeding season following the occupation of the building or the completion of the development (whichever is sooner), in a minimum 150mm depth of clean topsoil.

Additional Notes. - Existing trees and vegetation to be retained are to be protected during construction to BS 5837:2012 Any necessary tree works to be carried out by an approved tree surgeon to BS 3998. Trees, hedges and shrubs shown to be retained on the approved plan shall not be damaged, uprooted, felled, lopped or topped without the prior written consent of the local planning authority.

If any retained tree, hedge or shrub is removed or severely damaged during construction work, or is found to be seriously diseased or dying, another tree, hedge or shrub shall be planted at the same place and shall be of a size and species to be agreed in writing by the Local Planning Authority and shall be planted in the first planting season following the completion of the development or the occupation of the buildings, whichever is the earlier.





team

P2

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Drawing Number:

Nov'16

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OLD HATCH MANOR