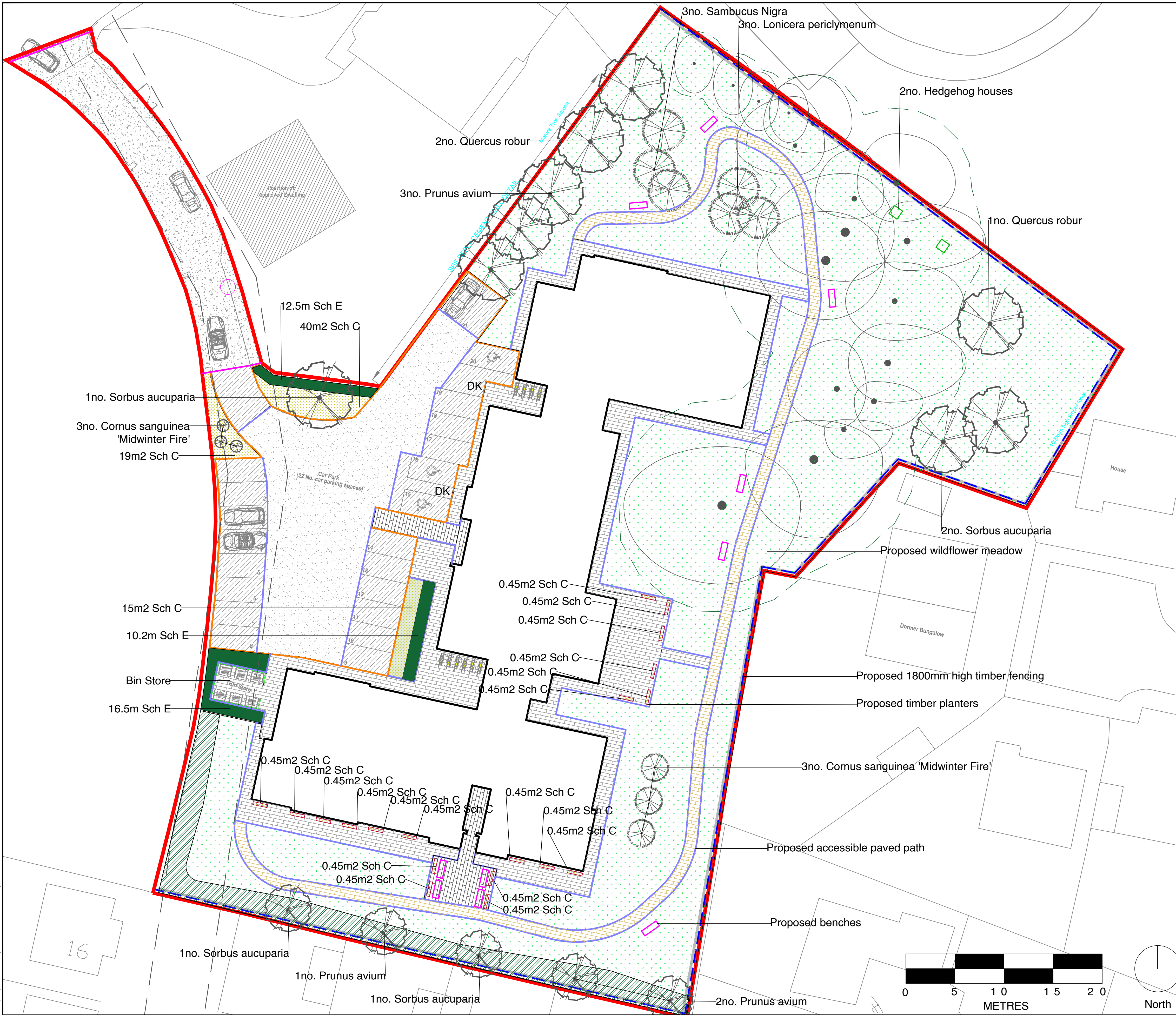




KEY

- Site Boundary
- Existing Trees
Refer to tree survey for further details
- Tree Root Protection Area
- 3m Easement to Existing Sewer

SOFT

- Proposed Native Trees
Refer to Schedule A for details
- Proposed Native Shrub Planting
Refer to Schedule B for details
- Proposed Wildflower Mix - Emorsgate EM1
Refer to Schedule F for details
- Proposed Single Species Native Hedgerow
Refer to Schedule E for details
- Proposed Native Hedge Mix
Refer to Schedule D for details
- Proposed Low Shrub Planting
Refer to Schedule C for details

HARD

- Proposed Rolled Stone Surfacing to Access
Black Basalt Aggregate by CED Stone or
equally approved
Colour: Dark Grey
- Proposed Tarmac to Car Park
Vehicular grade tarmac
Colour: Black
To engineers specification.
- Proposed Permeable Paving to Car Park
Myriad Priora by Marshalls or equally
approved
Dimensions: 200x100x80mm
Colour: Twilight
- Proposed Paving to Entrance
Manhattan by Tobermore or equally
approved
Dimensions: 600x150x80mm
Colour: Graphite and Silver
- Proposed Paving Around Building
Artro by Tobermore or equally approved
Dimensions: 220x55x80mm
Colour: Heather
- Proposed Granite Setts to Access Road
Fairstone Cropped Granite Setts by
Marshalls or equally approved
Dimensions: 110x110x100mm
To be laid in rows of 3.
- Proposed Kerb with Upstand
Half Battered Concrete Kerb by
Marshalls or equally approved
Dimensions: 125x255x915mm
To be laid with an upstand of 125mm
- Proposed Drop Kerb
Half Battered Concrete Kerb by
Marshalls or equally approved
Dimensions: 125x255/125x915mm
- Proposed Pin Kerb Laid Flush
Flat Top Concrete Pin Kerb by
Marshalls or equally approved
Dimensions: 50x150x914mm
To be laid flush.
- Proposed Benches
Generation 50 bench by Artform Urban
or equally approved
Dimensions: 1828x692x838mm
Colour: Black
- Proposed Hedgehog House
Tom Chambers Rustic Hedgehog House
by GardenBird or equally approved
Dimensions: 215x380x350mm
- Proposed Timber Fencing
Flat Top Featherboard Fence by
Jacksons Fencing or equally approved
Dimensions: 1800x1830x50mm
- Proposed Timber Planter
Marberry Patio Planter by Marshalls
Gardens or equally approved
Dimensions: 1500x300x300mm

Schedule A - Proposed Native Tree Planting

Plant Name	Specification	%mix	m	density	Total Plants
Prunus avium	Grth 14-16m, 3.5 - 4m height, FB	-	-	As Shown	6
Quercus robur	Grth 14-16m, 3.5 - 4m height, FB	-	-	As Shown	3
Sorbus aucuparia	Grth 14-16m, 3.5 - 4.5m height, Container grown	-	-	As Shown	5
Total					14

Schedule B - Proposed Native Shrub Planting

Plant Name	Specification	%mix	m	density	Total Plants
Cornus sanguinea 'Midwinter Fire'	10L Pot, Container grown, 50-70cm	-	-	As Shown	6
Lonicera periclymenum	3L Pot, Container grown, 60-80cm	-	-	As Shown	3
Sambucus nigra	2L Pot, Container Grown, 80-100cm	-	-	As Shown	3
Total					12

Schedule C - Proposed Low Shrub Planting

* Species to be planted in species groups of 5-7 plants to natural drifts

Plant Name	Specification	%mix	m2	density	Total Plants
Rosa rugosa 'Prostratus'	2L Pot, Container grown	35	29	5	145
Thymus serpyllum	2L Pot, Container grown	35	29	5	145
Salvia officinalis 'Purpurascens'	2L Pot, Container grown	30	25	4	100
Total Area			83		390

Schedule D - Proposed Native Hedge Mix

* Species to be planted in double staggered rows at 7 per linear metre

Plant Name	Specification	%mix	Linear m	density per m	Total Plants
Crataegus monogyna	1+1 bare root, 40-60cm whip	20	14	7	101
Fagus sylvatica	1+1 bare root, 40-60cm whip	25	18	7	126
Lonicera periclymenum	1+1 bare root, 40-60cm whip	15	11	7	76
Prunus spinosa	1+1 bare root, 40-60cm whip	25	18	7	126
Viburnum opulus	1+1 bare root, 40-60cm whip	15	11	7	76
Total Length			72		504

Schedule E - Proposed Single Species Native Hedge

* Species to be planted in double staggered rows at 7 per linear metre

Plant Name	Specification	%mix	m	density per m	Total Plants
Carpinus betulus	2L pot, 50-80cm	100	-	7	274
Total Linear Meters			39.2		274

Schedule F - Proposed Wildflower Mix

Plant Name	Specification	%mix	m	density per m	Total Grams
Emorsgate EM1	General purpose meadow mixture, sown at 4g/m2	100	-	-	9440
Total m2			2360		

Rev	Description	Date	By	CHK'd
A	Planters relocated	25.03.22	HA	KR
B	Additional trees included	29.06.22	HA	KR
C	Tree species amended	08.08.22	HA	KR
D	Additional planting and surfacing amendments	18.08.22	HA	KR