Do not scale this drawing.
Landscape Architects to be informed immediately of any discrepancies. Be figured dimensions only.
This drawing is copyright.

amendments

A	Additional planting areas and trees added	GL	1
B	Plan updated	GL	27-0
C	Plan updated	VP	29-0
D	Existing trees amended	VP	
E	Layout amended Planting and trees added Screening to Picnic Area added	VP	
F	7no Betula pendula added	VP	
G	1no Betula pendula relocated	VP	

Betula pendula. 3no.
Acer campestre. 1no.
Betula pendula. 3no.
Motorcycle Parking
3000
4000
Chiller Block
600
5100
30
3000
Betula pendula. 11no.
Cistus scoparius. 20no.
Betula pendula. 1no.
Hedera helix. 59no.
Betula pendula. 1no.
Cornus sanguinea. 15no.
Hedera helix. 59no.
45000
Access Gates
Acer campestre. 1no.
Viburnum opulus. 16no.
Hedera helix. 59no.
Area suitable for occasional heavy delivery vehicles
Cistus scoparius. 20no.
Acer campestre. 1no.
Hedera helix. 59no.
129360
Betula pendula. 1no.
Cornus sanguinea. 16no.
Hedera helix. 59no.
Cistus scoparius. 20no.
Acer campestre. 1no.
Hedera helix. 59no.
Acer campestre. 1no.
Cornus sanguinea. 16no.
Hedera helix. 59no.
Viburnum opulus. 16no.
Betula pendula. 1no.
Hedera helix. 59no.
80650
Quercus robur. 1no.
Quercus robur. 1no.
Viburnum opulus. 24no.
Hedera helix. 110no.
Hedera helix. 85no.
Betula pendula. 1no.
Acer campestre. 1no.
Hedera helix. 78no.
Amelanchier lamarckii. 3no
Cistus scoparius. 18no.
12No Cycles
40No Cycles
Motorcycle Parking
Access Gates
Acer campestre. 1no.
Hedera helix. 88no.
Lonicera periclymenum. 3no.
Lonicera periclymenum. 3no.
Lonicera periclymenum. 6no.
Hedera helix. 300no.
Lonicera periclymenum. 6no.
Hypericum androsaemum. 180no.
Lonicera periclymenum. 7no.
Hedera helix. 54no.
Viburnum opulus. 60no.
Hypericum androsaemum. 54no.
Buddleja davidii. 80no.
Entrance Picnic Area
2169
Hedera helix. 66no.
Carpinus betulus 'Streetwise'. 3no.
Fagus sylvatica(hedge). 65no.
Acer campestre. 1no.
Hedera helix. 88no.
Entrance
Sub-stations
Fagus sylvatica(hedge). 25no.
Lonicera periclymenum. 3no.
12No Cycles
Betula pendula. 1no.
Cornus sanguinea. 16no.
Hedera helix. 59no.
Betula pendula. 1no.
Cornus sanguinea. 16no.
Hedera helix. 59no.
Quercus robur. 3no.
Hedera helix. 100no.
Amelanchier lamarckii. 3no
Hypericum androsaemum. 216no.
Amelanchier lamarckii. 3no
Buddleja davidii. 57no.
Viburnum opulus. 64no.
Cornus sanguinea. 120no.
Hardstanding Area for Future Sprinkler Tanks
Bins
Recycle
Waste
Service Yard
Smoking Shelter
Acer campestre. 1no.
Viburnum opulus. 16no.
Hedera helix. 62no.
Betula pendula. 2no.
Amelanchier lamarckii. 3no.
Hedera helix. 170no.
Acer campestre. 1no.
Hedera helix. 65no.
Cornus sanguinea. 16no.
Acer campestre. 1no.
Cornus sanguinea. 16no.
Hedera helix. 62no.
Betula pendula. 1no.
Cornus sanguinea. 16no.
Hedera helix. 62no.
Betula pendula. 1no.
Hedera helix. 79no.
Buddleja davidii. 33no.
Viburnum opulus. 120no.
Hedera helix. 90no.
Cornus sanguinea. 160no.
Viburnum opulus. 144no.
Hedera helix. 120no.
Hypericum androsaemum. 66no.
Hedera helix. 36no.
Hedera helix. 96no
Hedera helix. 84no.
Hedera helix. 36no
Hypericum androsaemum. 180no.
Cornus sanguinea. 68no.
Hedera helix. 72no.
Hypericum androsaemum. 123no.
Cornus sanguinea. 160no.
Hedera helix. 78no.
Viburnum opulus. 176no.
Hedera helix. 78no.
Hypericum androsaemum. 42no.
Hypericum androsaemum. 42no.
Cornus sanguinea. 84no.
Hedera helix. 36no.
Hedera helix. 96no
Hypericum androsaemum. 59no
Hedera helix. 84no.
Hedera helix. 36no
Hypericum androsaemum. 180no.
Cornus sanguinea. 68no.
Hedera helix. 72no.
Hypericum androsaemum. 123no.
Cornus sanguinea. 160no.
Hedera helix. 78no.
Viburnum opulus. 176no.
Hedera helix. 78no.
Hypericum androsaemum. 42no.
Hypericum androsaemum. 42no.
Cornus sanguinea. 84no.
Hedera helix. 36no.

Significant hazards relative to the architectural design shown on this drawing have been assessed and highlighted with reasonable skill and care using a warning triangle system.

This drawing is to be read in conjunction with all other hazardsisks which have been identified and recorded within construction phase H&S plan.

It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an approved method statements.

Significant hazards are defined as :-

- Those not likely to be obvious to a competent contractor or other designers.
- Those of an unusual nature.
- Those likely to be difficult to manage effectively.

drawing status: Planning

project:
Dunsbury park
Unit 5

Job number:
LP2123

drawing title:
Planting Plan

drawing number:
DHF-FIR-ZA4-DR-S-0003

revision	scale	
G	1:200@A0	2

	drawn	ver
for information	GL	PC
for construction		

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