- PhorV
- FestG
- AcaM
- EupW

23 - PhorV
23 - FestG
23 - AcaM
23 - EupW

5 - PhorV
5 - FestG
5 - AcaM
5 - EupW

1 - Tilia cor.

1 - Acer cam.

1 - Acer cam.

1 - Betula pen.

12 - Ilex aqu.
74 - Prunus spi.
25 - Corylus ave.
12 - Euonymus eur.
12 - Viburnum lan.

4 - ChoisAP
4 - RosO
4 - CornS
4 - CistSP

7 - ChoisAP
7 - RosO
7 - CornS
7 - CistSP

21 - ChoisAP
21 - RosO
21 - CornS
21 - CistSP

1 - Acer cam.

39 - PhotRR

162.60

14 - SpirJ
14 - AnamL
14 - CotRP
14 - CornS

1 - Acer cam.

95 - PhotRR

1 - Acer cam.

21 - CotRP
21 - CornS

15 - SpirJ
15 - AnamL
15 - CotRP
15 - CornS

40 - PhotRR

1 - Acer cam.

1 - Fagus syl.

1 - Betula pen.

1 - Acer cam.

1 - Alnus glu.

1 - Sorbus auc.

1 - Sorbus auc.

1 - Acer cam.

1 - Alnus glu.

1 - Betula pen.

1 - Tilia cor.

pirJ
namL
otRP
ornS

8 - SpirJ
8 - AnamL
8 - CotRP
8 - CornS

9 - SpirJ
9 - AnamL
9 - CotRP
9 - CornS

7 - SpirJ
7 - AnamL
7 - CotRP
7 - CornS

10 - SpirJ
10 - AnamL
10 - CotRP
10 - CornS

PhotRR
otRR

3 - PhotRR

4 - PhotRR

1 - Acer cam.

6 - PhotRR

1 - Acer cam.

15 - PhotRR

1 - Betula pen.

1 - Acer cam.

80 - Crataegus mon.
27 - Acer cam.
13 - Cornus san.
13 - Ilex aqu.
80 - Prunus spi.
27 - Corylus ave.
13 - Euonymus eur.
13 - Viburnum lan.

1 - Tilia cor.

1 - Fagus syl.

1 - Fagus syl.

38 - PhotRR

38 - PhotRR

1 - Acer cam.

12 - PhotRR

1 - Acer cam.

33 - PhotRR

12 - SpirJ
12 - AnamL
12 - CotRP
12 - CornS

8 - SpirJ
8 - AnamL
8 - CotRP
8 - CornS

12 - SpirJ
12 - AnamL
12 - CotRP
12 - CornS

5 - ChoisAP
5 - RosO
5 - CornS
5 - CistSP

1 - ChoisAP
1 - RosO
1 - CornS
1 - CistSP

1 - Acer cam.

8 - ChoisAP
8 - RosO
8 - CornS
8 - CistSP

1 - ChoisAP
1 - RosO
1 - CornS
1 - CistSP

6 - ChoisAP
6 - RosO
6 - CornS
6 - CistSP

1 - Acer cam.

20 - ChoisAP
20 - RosO
20 - CornS
20 - CistSP

1 - Acer cam.

1 - Betula pen.

1 - Quercus rob

1 - Malus syl.

27 - Crataegus mon.
9 - Acer cam.
4 - Cornus san.
4 - Ilex aqu.
27 - Prunus spi.
9 - Corylus ave.
4 - Euonymus eur.
4 - Viburnum lan.

24 - ChoisAP
24 - RosO
24 - CornS
24 - CistSP

1 - ChoisAP
1 - RosO
1 - CornS
1 - CistSP

4 - ChoisAP
4 - RosO
4 - CornS
4 - CistSP

4 - ChoisAP
4 - RosO
4 - CornS
4 - CistSP

13 - ChoisAP
13 - RosO
13 - CornS
13 - CistSP

6 - ChoisAP
6 - RosO
6 - CornS
6 - CistSP

1 - Acer cam.

1 - Betula pen.

- ChoisAP
- RosO
- CornS
- CistSP

5 - ChoisAP
5 - RosO
5 - CornS
5 - CistSP

1 - Acer cam.

158.96

158.87

158.63

1 - Acer cam.

1 - Alnus glu.

1 - Acer cam.

27 - Crataegus mon.
9 - Acer cam.
5 - Cornus san.
5 - Ilex aqu.
27 - Prunus spi.
9 - Corylus ave.
5 - Euonymus eur.

NOTES

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Ordnance Survey base mapping - supplied by client.

N

0 5 10 15 20m

EXISTING LANDSCAPE FRAMEWORK

Existing Trees and Hedgerows Retained & Protected
For Details See Tree Survey Plan

PROPOSED GREEN INFRASTRUCTURE

Species rich matrix of habitats, building upon the existing landscape framework. Native species to be used to enhance local biodiversity.

Native Woodland Planting
Planted at 1m centres on a grid layout

Native Tree Planting

Native Species Rich Hedgerow Planting
Planted in a double staggered row @ 5 plants per linear meter

Amenity Grassland
Emorsgate EL1 - Flowering Lawn Mixture

Wet Meadow Grassland
Emorsgate EM8 - Meadow Mixture for Wetlands

Meadow Grassland
Germinal RE1 - Traditional Hay Meadow Mixture

Bulb Planting

Species	Density	Size	%
Eranthis cilicica	0.3m centres	Topsize	25
Galanthus nivalis	0.3m centres	Topsize	25
Hyacinthoides non-scripta	0.3m centres	Topsize	25
Narcissus pseudonarcissus	0.3m centres	Topsize	25

PROPOSED ON-PLOT LANDSCAPE

A mix of ornamental planting to create legibility through street characters in conjunction with the built form.

Main Street Character Area
Formal character with hedges and semi-evergreen shrubs. Robust, structural shrubs used for year round form.

Ornamental Shrub & Grass Planting
Planted at a density of 3 plants per m2

Single Species Hedgerow Planting
Planted @ 3 plants per linear meter

Side Street Character Area
Planting chosen for their texture, colour and scent with year round interest to create an engaging environment.

Ornamental Shrub & Grass Planting
Planted at a density of 3 plants per m2

Single Species Hedgerow Planting
Planted @ 3 plants per linear meter

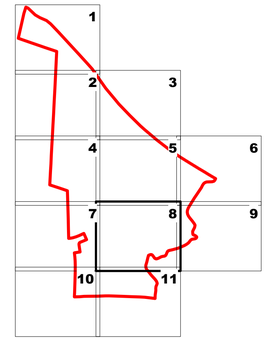
Green Lane / Private Drive Character Area
Planting reflects the naturalistic environment with an informal planting mix, hedgerows and berry producing species.

Ornamental Shrub & Grass Planting
Planted at a density of 3 plants per m2

Street Tree Planting

Turf
Rolawn Medallion

Notes: For planting schedule refer to dwg no. **8060-L-13**
For planting specification notes refer to dwg no. **8060-L-23**



rev	date	description	drn	chk
B	22/12/2021	Sheets re-scaled to 1:200.	SJD / CP	

masterplanning
environmental assessment
landscape design
urban design
ecology
architecture
arboriculture

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client
Persimmon Homes

project
Land off Ayr Road,
Cheadle, Staffordshire

drawing title
DETAILED PLANTING PLAN
SHEET 8 OF 11

scale	drn chk	date created
1:200 @ A1	SJD / CP	22 December 2021

project number	status	rev
8060	S3	B

document number
8060-L-20
Project Code - Originator - Zone - Level - Type - Role - Drawing Number

File: 8060-L-13 to 19 Detailed Planting Plans revB.vwx