

NORTH

REFER TO DRAWING DHA/728/005

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Native Shrub Mix Native Shrub Mix
2 No. Cornus sanguinea 15%
3 No. Crataegus monogyna 30%
2 No. Ilex aquifolium 20%
2 No. Rosa canina 20%
2 No. Viburnum opulus 15%

Native Shrub Mix Native Shrub Mix
2 No. Cornus sanguinea 15%
3 No. Crataegus monogyna 30%
2 No. Ilex aquifolium 20%
2 No. Rosa canina 20%
2 No. Viburnum opulus 15%

Native Shrub Mix Native Shrub Mix
7 No. Cornus sanguinea 15%
14 No. Crataegus monogyna 30%
9 No. Ilex aquifolium 20%
9 No. Rosa canina 20%
7 No. Viburnum opulus 15%

Native Shrub Mix Native Shrub Mix
18 No. Cornus sanguinea 15%
35 No. Crataegus monogyna 30%
23 No. Ilex aquifolium 20%
23 No. Rosa canina 20%
18 No. Viburnum opulus 15%

Native Shrub Mix Native Shrub Mix
7 No. Cornus sanguinea 15%
14 No. Crataegus monogyna 30%
9 No. Ilex aquifolium 20%
9 No. Rosa canina 20%
7 No. Viburnum opulus 15%

Native Shrub Mix Native Shrub Mix
19 No. Cornus sanguinea 15%
38 No. Crataegus monogyna 30%
25 No. Ilex aquifolium 20%
25 No. Rosa canina 20%
19 No. Viburnum opulus 15%

REFER TO PHASE ONE PLANTING PLANS
DHA/728/002-003

REFER TO
DRAWING
DHA/728/011
FOR PLAY AREA
PLANTING

REFER TO DRAWING DHA/728/011
FOR PLAY AREA
PLANTING

REFER TO DRAWING DHA/728/007

KEY



Existing Boundary Trees
to be Retained



Eco Species Rich Lawn
Germinal WFG20 Seed Mix



Semi Mature Trees
(25-30cm girth)



Wildflower Meadow Seeding
Emorsgate EM7 Seed Mix



Extra Heavy Standard Trees
(18-20cm girth)



Wetland Meadow
Emorsgate EM8 Seed Mix



Heavy Standard Trees
(14-16cm girth)



Hedge



Light Standard Trees
(6-8cm girth)



Native Shrub and Boundary Mixes



Feathered Trees



Boundary Line
150mm diam. timber bollards at
1500mm spacing to perimeter of Sq.



Conifer Trees



Ornamental, Ground Cover &
Perennial Planting
150mm diam. collapsible timber
bollards to entrance pathways



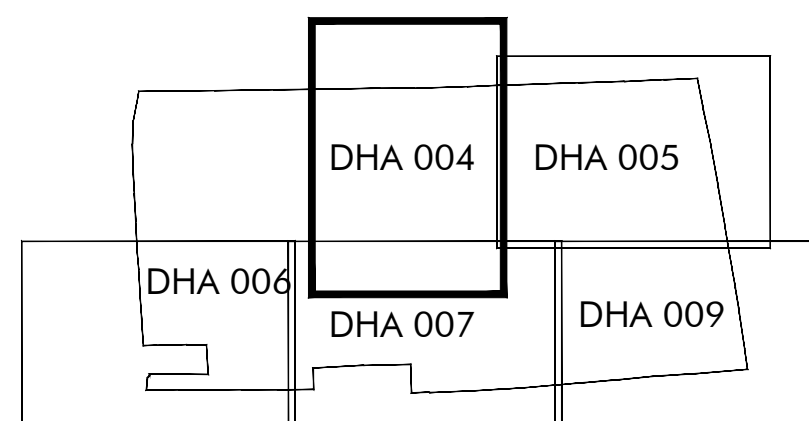
Climbing Plants



Specimen Shrub/Tree

NOTES

- All roadside verges are to be mown amenity grass (Approximately 1.2m wide)
- 1:3 maximum slope for mown grassed areas and wildflower meadow. Steeper slopes to be planted with native shrub mix.
- This drawing is to be read in conjunction with the following:
 - CALA Landscape Levels South East drawing 263-SEL01
 - DHA/728/001 Landscape Masterplan.
 - DHA/728/011 Play Areas Planting Plans
 - DHA Soft Landscape Specification
 - OSP Architects Proposed Site Layout Drawing 15035/P102/Q and MJA Consulting 5356:03 Rev K (X-PR-BASE-ARCH)
 - Hydrock Bund Setting Out C-06279-C013 Rev A for selected bund information.



LOCATION PLAN

D	23.5.22	ER	Swales Updated	NB	NB
C	12.10.21	NB	Bollards added	NB	NB
B	11.10.21	ER	Planting amended to accommodate as-built locations of paths, play and swales. All as advised by Cala.	NB	NB
A	11.8.17	LJ	For discharge of conditions	ARH	ARH
Rev.	Date	By	Description	Ckd	Aprd

Drawing Status:
INFORMATION

HUSKISSON BROWN
associates

landscape architecture ■ urban design
expert witness ■ environmental planning

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All dimensions to be checked on site
Client CALA South Home Counties Limited

Project LAND AT ROUNDSTONE LANE

Drawing
Phase Two Planting Plan

Sheet 1 of 5 Scale: 1:250 @ A1

Date 05.08.16 Drawing No. DHA/728/004 Rev. D

File location:
P/728/Drawings/DHA/current/ DHA 004-009