81

Sub Station

No 32 Coda
No 46 EuDB
No 1 UL
No 9 Saco
No 5 HeGO
No 10 CeR
No 11 Rof
No 10 Saco
No 12 CiSP
No 12 CeR
No 12 HeGO
No 8 Skre
No 40 Eleb
No 1 AC
No 20 CoM
No 15 CoF

No 54 Coda
No 53 EuDB
No 1 UL
No 10 Saco
No 10 ViEP

No 45 Coda
No 47 EuDB
No 1 UL
No 10 Saco
No 10 ViEP

No 45 Coda
No 46 EuDB
No 1 UL
No 10 Saco
No 10 ViEP

No 25 Coda
No 40 EuDB
No 1 UL
No 10 Saco
No 10 ViEP

No 46 Coda
No 46 EuDB
No 1 UL
No 10 Saco
No 10 ViEP

No 43 Coda
No 30 EuDB
No 1 UL
No 10 Saco
No 10 ViEP
No 10PrOL
No 10 Skre
No 15 CoM
No 17 CoF
No 8 ViEP
No 8 Saco
No 17 CoF
No 17 CoM
No 7 PrOL
No 8 Skre

No 25 Coda
No 36 EuDB
No 37 Coda
No 28 EuDB
No 1 UL

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No 17 HeGO
No 17 Skre
No 15 Saco
No 15 PiTT
No 17 HeGO
No 17 ViEP
No 17 ViEP
No 11 HeGO
No 14 PiTT
No 14 Saco
No 7 Skre
No 12 HeGO
No 12 PiTT
No 5 Saco
No 6 Saco
No 2 SAL
No 9 HeGO
No 9 CeR
No 9 Rof
No 9 CiSP
No 9 LaA
No 9 HeGO
No 9 CeR
No 10 Rof
No 11 Rof
No 9 LaA
No 8 CiSP
No 8 Rof
No 7 CeR

No 8 Skre
No 7 HeGO
No 5 CeR
No 5 CiSP
No 7 Saco
No 8 Rof
No 7 EuSQ
No 14 CoM
No 7 EuSQ
No 1 AC
No 8 CiSP
No 7 Rof
No 5 Saco
No 5 CiSP
No 12 EuSQ
No 16 CoM
No 17 CoF
No 1 AC
No 10 CeR
No 10 HeGO
No 10 Skre
No 24 CoM
No 10 EuSQ
No 5 AbG
No 5 ChS
No 5 CoM
No 5 AbG
No 5 CoM
No 5 ChS
No 5 AbG
No 5 CoM
No 5 ChS
No 5 AbG
No 5 CoM
No 4 AbG
No 4 CoF
No 4 CoM
No 2 SAL

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No 12 LaA
No 11 CiSP
No 12 LaA
No 11 CeR
No 4 Saco
No 4 Rof
No 1 PC
No 11 Eleb
No 8 Eleb
No 11 Eleb

No 54 Grli
No 1 UL
No 32 Saco
No 3 SAL
No 61 Grli
No 36 PhRR
No 1 UL
No 9 ViEP
No 8 Saco
No 8 EuSQ
No 9 Skre
No 8 Saco
No 8 PrOL
No 40 PhRR
No 14 PhRR
No ViEP
No 8 Saco
No 6 AbG
No 7 CoM
No 9 Skre
No 8 HeGO
No 8 Saco
No 8 PiTT
No 8 PrOL
No 8 Skre
No 8 HeGO
No 8 Saco
No 8 PiTT
No 8 Skre
No 8 Saco
No 1 SAL
No 8 Skre
No 8 HeGO
No 9 Saco
No 14 PiTT
No 3 SAL
No 22 Eleb
No 12 CeR
No 7 Saco
No 4 Eleb
No 3 SAL
No 34 Eleb
No 9 LaA
No 10 Saco
No 6 Rof
No 11 Cer
No 4 Rof
No 4 Saco
No 4 LaA
No 10 Saco
No 4 Rof
No 4 CeR
No 1 UL
No 10 LaA
No 8 Saco
No 9 LaA
No 8 Saco
No 5 CeR
No 5 Rof
No 10 LaA
No 8 Saco
No 10 CeR
No 6 Saco
No 6 Rof
No 10 LaA
No 10 Saco
No 10 Rof
No 10 CeR
No 10 HeGO
No 10 LaA
No 2 PC
No 2 SAL
No 14 Skre
No 13 Saco
No 9 Skre
No 9 HeGO
No 13 Saco
No 14 PiTT
No 5 LaA
No 10 Cer
No 80 Grli
No 10 Rof
No 10 Saco
No 10 Saco
No 10 Rof
No 10 CeR
No 10 HeGO
No 10 LaA

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No 15 PhRR
No 5 PrOL
No 5 EuSQ
No 4 PrOL
No 4 EuSQ
No 1 UL
No 11 ViEP
No 8 EuSQ
No 9 Saco
No 11 Skre
No 8 PrOL
No 9 Saco
No 18 PhRR
No 6 PiIP
No 5 PrOL
No 5 EuSQ
No 6 PiTT
No 1 UL
No 6 ViEP
No 8 EuSQ
No 9 Saco
No 11 Skre
No 8 PrOL
No 9 Saco
No 8 PrOL
No 8 EuSQ
No 4 ViEP
No 6 EuSQ
No 5 Saco
No 6 Skre
No 8 PrOL
No 9 Saco
No 16 PhRR
No 7 PrOL
No 1 UL
No 4 EuSQ
No 5 PiTT
No 7 EuSQ
No 6 ViEP
No 8 EuSQ
No 9 Saco
No 7 Skre
No 8 PrOL
No 9 Saco
No 15 PhRR
No 4 PrOL
No 1 UL
No 4 EuSQ
No 6 PiTT
No 4 EuSQ
No 6 ViEP
No 8 EuSQ
No 9 Saco
No 5 Skre
No 8 PrOL
No 9 Saco
No 5 PrOL
No 30 PhRR
No 1 UL
No 6 PiIP
No 6 EuSQ
No 6 PiTT
No 5 EuSQ
No 5 ViEP
No 7 EuSQ
No 8 Saco
No 3 Skre
No 8 PrOL
No 9 Saco

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Planting Area 1
Planting Area 2
Planting Area 2
Planting Area 3

CALA Homes - New Monks Farm - Phase 1b - Planting Specification

Key	Species	Size		Density
	Hedges			
Eleb	Elaeagnus ebbingei	80-100cm	10L	3 p/lin m
Grli	Griselinia littoralis	80-100cm	5L	4 p/lin m
PhRR	Photinia fraseri 'Red Robin'	80-100cm	10L	3 p/lin m
	Groundcovers			
Coda	Cotoneaster dammeri	25-30cm dia	2L	7 p/m²
EuDB	Euonymus fortunei 'Dart's Blanket'	20-30cm dia	3L	7 p/m²
	Shrubs			
AbG	Abelia x grandiflora	40-60cm	5L	4 p/m²
CeR	Ceanothus thyrsiflorus 'Repens'	40-60cm	5L	4 p/m²
ChS	Choisya ternata 'Sundance'	40-50cm	5L	4 p/m²
CiSP	Cistus 'Silver Pink'	30-40cm	5L	4 p/m²
CoM	Cornus sanguinea 'Midwinter Fire'	40-60cm	5L	4 p/m²
CoF	Cornus stolonifera 'Flaviramea'	40-60cm	5L	4 p/m²
EuEG	Euonymus fortunei 'Emerald Gaiety'	30-40cm	5L	4 p/m²
EuSQ	Euonymus fortunei 'Silver Queen'	30-40cm	5L	4 p/m²
HeGO	Hebe 'Great Orme'	20-30cm	5L	4 p/m²
LaA	Lavandula angustifolia 'Anna'	20-30cm dia	5L	4 p/m²
PiIP	Pittosporum tenuifolium 'Irene Patterson'	40-60cm	5L	4 p/m²
PiTT	Pittosporum tenuifolium 'Tom Thumb'	40-60cm	5L	4 p/m²
PrOL	Prunus laurocerasus 'Otto Luyken'	40-60cm	5L	4 p/m²
Rof	Rosmarinus officinalis	40-60cm	5L	4 p/m²
SaN	Salix purpurea 'Nana'	40-60cm	5L	4 p/m²
Saco	Sarcocca confusa	40-60cm	5L	4 p/m²
Skre	Skimmia japonica subsp. reevesiana	30-40cm	5L	4 p/m²
ViEP	Viburnum tinus 'Eve Price'	40-60cm	5L	4 p/m²
	Trees			
AC	Acer campestre 'Streetwise'	25-30cm girth	6-8m high	As shown
BU	Betula utilis 'Jacquemontii'	25-30cm girth	6-8m high	As shown
CB	Carpinus betulus	25-30cm girth	6-8m high	As shown
PC	Pyrus calleryana	25-30cm girth	5-7m high	As shown
SA	Salix alba 'Tristis'	25-30cm girth	6-8m high	As shown
SAL	Sorbus aria 'Lutescens'	25-30cm girth	6-8m high	As shown
UL	Ulmus 'New Horizon'	25-30cm girth	6-8m high	As shown
	Boundary Planting (Mix 1)			
CaE	Cornus alba 'Elegantissima'	40-60cm	CG1+2	4 p/m² 30%
CsM	Cornus sanguinea 'Mid Winter Fire'	40-60cm	CG1+2	4 p/m² 30%
Ilaq	Ilex aquifolium	40-60cm	2L	4 p/m² 10%
Vila	Viburnum lantana	40-60cm	CG1+2	4 p/m² 15%
Sani	Sambucus nigra	40-60cm	CG1+2	4 p/m² 15%

Plants to be planted in groups of 5-7 plants per species at 4 plants p/m²
CG = Container Grown

3 Phase 1b Planting Shedule
1:NTS@A1

1 Phase 1b Area 2 Planting Plan
1:250@A1

Planting Area 2

2 Phase 1b Planting Areas
1:NTS@A1

Legend

- Proposed Grass / Lawn Areas
- Proposed Shrub Planting
- Proposed Groundcover Planting
- Proposed Hedge Planting
- Proposed Boundary Planting - Mix 1
- Proposed Tree Size: 3m Dia.
- Proposed Tree Size: 5m Dia.

1: 250
0 2.5m 5m 10m

north

NOTES:

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SAFETY, HEALTH AND ENVIRONMENT INFORMATION

Unusual residual hazards / risks, based on experienced and competent contractors working to approved method statements.

UNUSUAL RISKS
Construction:
Operations:
Maintenance:
Dismantling/Demolition:

REVISIONS

REVISIONS
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DATE 03.09.19 | DRAWN BY AF | CHECKED BY JHw
DRAWING STATUS Tender | SCALE @ A2 1:250@A1
PROJECT New Monks Farm
DRAWING TITLE Phase 1b Planting Plan - Area 2
DRAWING NUMBER HED.1265.LA.102 | REVISION -

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filename: q:\jobs\1265 cala homes - new monks farm\cad\drawings\tender phase 1b\hed.1265.la.101 - 103 planting plans.dwg: printed on:2019-09-13 on iso full bleed a1 (594.00 x 841.00 mm) @ 100% of original scale