



164 No. CORAV
 652 No. CRAWON
 144 No. LEAQ
 472 No. PRUSP
 82 No. ROSCA
 82 No. VIBOP

204 No. CORAV
 823 No. CRAWON
 208 No. LEAQ
 617 No. PRUSP
 183 No. ROSCA
 103 No. VIBOP

76 No. CORAV
 304 No. CRAWON
 74 No. LEAQ
 228 No. PRUSP
 38 No. ROSCA
 38 No. VIBOP

9 No. ACECAM
 7 No. BETE
 21 No. CORAV
 51 No. CRAWON
 14 No. LEAQ
 4 No. MAJST
 27 No. PRUSP
 17 No. ROSCA
 21 No. VIBOP

KEY

- Amenity grassland mix - Emargate EG22 Strong Lawn Grass Mixture
- Meadow grassland - EM1 - Meadow mixture supplied by Emargate Seeds (www.wildseed.co.uk) or similar approved.
- Seasonally flooding pond mix - EQ8 - Meadow Grass Mixture for Wet Soils
- Existing hedgerows and vegetation to be retained

PLANTING SCHEDULE

Specimen Trees

| Abbr | Species | Supply Size | Girth | Number |
|-----------|-------------------------|-------------------|---------|--------|
| CARBET | Carpinus betulus | EHSd BR 425-600cm | 14-16cm | 8 |
| ACECAME | Acer campestre 'Eclair' | EHSd BR 450-625cm | 16-18cm | 6 |
| Total: 14 | | | | |

Trees

| Abbr | Species | Supply Size | Girth | Number |
|-----------|------------------|------------------|---------|--------|
| ACECAM | Acer campestre | SSd BR 300-350cm | 10-12cm | 5 |
| AINGL | Alnus glutinosa | SSd BR 300-350cm | 10-12cm | 3 |
| BETE | Betula pendula | SSd BR 300-350cm | 10-12cm | 7 |
| PRUAV | Prunus avium | HSD BR 300-350cm | 12-14cm | 7 |
| SORAU | Sorbus aucuparia | HSD BR 300-350cm | 12-14cm | 4 |
| Total: 26 | | | | |

Native Hedgerow

| Abbr | Species | Height | ModB | Density | Length | Number |
|---------------------------|--------------------|---------|---------------|---|---------|--------|
| CORAV | Corylus avellana | 60-80cm | 11+1:3 Breaks | 0.25Cm Triple Staggered at 0.25m offset | 53.87m | 648 |
| CRAWON | Crataegus monogyna | 60-80cm | 11+1:3 Breaks | 0.25Cm Triple Staggered at 0.25m offset | 215.48m | 2588 |
| LEAQ | Ilex aquifolium | 40-60cm | 2L:3 Breaks | 0.25Cm Triple Staggered at 0.25m offset | 53.87m | 648 |
| PRUSP | Prunus spinosa | 60-80cm | 11+1:3 Breaks | 0.25Cm Triple Staggered at 0.25m offset | 161.6m | 1941 |
| ROSCA | Rosa canina | 60-80cm | 11+1:3 Breaks | 0.25Cm Triple Staggered at 0.25m offset | 26.94m | 324 |
| VIBOP | Viburnum opulus | 60-80cm | 11+1:3 Breaks | 0.25Cm Triple Staggered at 0.25m offset | 26.94m | 324 |
| Total: 538.7m Total: 6473 | | | | | | |

Native Shrub Planting

| Abbr | Species | Supply | Height | Density | Area | Number |
|--|--------------------|---------------|-----------|---------|----------------------|--------|
| ACECAM | Acer campestre | Fhd BR | 150-175cm | 1.5Cm | 18.97m ² | 9 |
| BETE | Betula pendula | Fhd BR | 150-175cm | 1.5Cm | 15.17m ² | 7 |
| CORAV | Corylus avellana | 11+1:3 Breaks | 60-80cm | 1.5Cm | 45.52m ² | 21 |
| CRAWON | Crataegus monogyna | 11+1:3 Breaks | 60-80cm | 1.5Cm | 113.81m ² | 51 |
| LEAQ | Ilex aquifolium | 2L:3 Breaks | 40-60cm | 1.5Cm | 30.25m ² | 14 |
| MAJST | Malus sylvestris | Fhd BR | 150-175cm | 1.5Cm | 11.38m ² | 6 |
| PRUSP | Prunus spinosa | 11+1:3 Breaks | 60-80cm | 1.5Cm | 60.7m ² | 27 |
| ROSCA | Rosa canina | 11+1:3 Breaks | 60-80cm | 1.5Cm | 37.94m ² | 17 |
| VIBOP | Viburnum opulus | 11+1:3 Breaks | 60-80cm | 1.5Cm | 45.52m ² | 21 |
| Total: 379.36m ² Total: 173 | | | | | | |

Marginal / Aquatics

| Abbr | Species | Supply | Density | Area | Number |
|---------------------------------------|-------------------------|------------|-------------------|--------------------|--------|
| CARAC | Carex acuta | Plug 100cc | 10/m ² | 2.61m ² | 27 |
| ELPAL | Elymus pectinatus | Plug 100cc | 10/m ² | 2.61m ² | 27 |
| CLMAX | Glyceria maxima | Plug 100cc | 10/m ² | 2.61m ² | 27 |
| IRPS | Iris pseudacorus | Plug 100cc | 10/m ² | 3.48m ² | 36 |
| JUNEF | Juncus effusus | Plug 100cc | 10/m ² | 2.61m ² | 27 |
| JUNIN | Juncus inflexus | Plug 100cc | 10/m ² | 2.61m ² | 27 |
| SAGSA | Sagittaria sagittifolia | Plug 100cc | 10/m ² | 2.61m ² | 27 |
| SCILA | Scirpus lacustris | Plug 100cc | 10/m ² | 2.61m ² | 27 |
| Total: 21.75m ² Total: 225 | | | | | |



LANDSCAPE PRACTICE
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Specification Notes:

All plants shall conform to BS 3936 and be in accordance with the National Plant Specification. Supplying nurseries shall be Registered under the HTA Nursery Certification Scheme. All plants shall be packed and transported in accordance with the Code of Practice for Plant Handling as produced by CPSE.

No species, variety, size or position to be amended without the Landscape Architects prior approval.

If the formation level is compacted it should be ripped through before topsoiling. Topsoil depths to be 300mm for shrub beds and 150mm for grass areas.

All landscape proposals must be referred to by the Structural Engineer during foundation design.

All planting has been indicated making every effort to avoid conflict with highway land. Prior to submission it is the clients responsibility to ensure that all landscaping is reviewed by the project manager/highway engineer to ensure there is no conflict with highway land and future adaptations.

Before trees are planted, the Landscape Contractor shall ascertain the location of drains from the site manager, and shall if necessary make minor adjustments to tree positions to ensure that they are planted at least 1.5m from drains. They should however be planted no closer to houses/garages than is shown on the drawing, and if shown located in shrub beds, the shape of the latter should be adjusted if necessary to accommodate the revised tree position.

If planting conditions are particularly poor e.g. waterlogged/frozen ground or poor soils, the Site Manager must be notified. All works will halt until conditions are considered acceptable.

All planting must be mulched to a depth of 75mm and in accordance with horticultural best practice guidelines ensuring plants are not buried.

All bare root stock shall be root dipped in an approved water-retaining polymer, if planting is required outside the October-March season, bare root trees will be replaced by a containerised equivalent to be approved by the project landscape architect.

Trees: All tree locations and species must be taken into consideration by the project Structural Engineer to ensure that foundation design accords with the specifications set out under Chapter 4.2 of the NHBC Standards. It is the Contractors responsibility to ensure that all underground services have been located and identified in advance of tree pit excavation. No tree species/location/specification will be amended without prior approval from the project Landscape Architect and/or the Client. Root barriers are to be provided as directed by the project engineer. **All trees to be supplied with 2.0m clear stem unless clearly stated otherwise.**

Native Hedgerows (transplants): All native hedgerow shrubs to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No shrub species, size or location should be offered without prior approval from the Landscape Architect. Individual species to be planted in groups of 9-18 within the bed. Ground to be cleared, removing all weeds and other debris in advance of planting and cultivated to a fine tilth. If required suitable soil conditions, such as mushroom compost, should be incorporated. Transplanted stock to be planted into an appropriate sized pit or notch and protected using green spiral guards secured with a 15mm diameter min. bamboo can inserted inside the guard and upto a third in its length into the ground. Shrubs are to be planted using a green shrub shelter and timber stake fitted in accordance with the manufactures guidelines. Following planting the ground is to be watered to field capacity.

Native Shrubs: All shrubs to be planted in accordance with horticultural best practice guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design. No shrub species, size or location should be offered without prior approval from the Landscape Architect. Individual species to be planted in groups of 9-18 within the bed. Ground to be cleared, removing all weeds and other debris in advance of planting and cultivated to a fine tilth. If required suitable soil conditions, such as mushroom compost, should be incorporated. Transplanted stock to be planted into an appropriate sized pit or notch and protected using green spiral guards secured with a 15mm diameter min. bamboo can inserted inside the guard and upto a third in its length into the ground. Shrubs are to be planted using a green shrub shelter and timber stake fitted in accordance with the manufactures guidelines. Following planting the ground is to be watered to field capacity.

Marginal & Aquatics species: All marginal to be planted in accordance with horticultural best practice guidelines. No marginal species, size or location should be offered without prior approval from the Landscape Architect. Individual species to be planted in groups of 12-21.

Bulbs: All bulbs to be planted in accordance with horticultural best practice guidelines. To be planted at 55 bulbs/m² and orange in single species drills.

Turf & Seeding: All turf and seeding to be completed in line with horticultural best practice. Seed to be applied at the rates (g/m²) advised by manufacturer/supplier.

Project: Falkland Way Lorry Park Barton upon Humber
 Drawing No: Detailed Landscape Proposals
 Client: Wren Kilchens
 Scale: 1:250 @ A0
 Date: 07/12/2021
 Checked: JG
 Number/Date: G11113 29

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 landscape architects