



- Native Woodland Planting Mix
No tree species to be planted within 3m of a building or a paved surface.
Number indicated below:
118 no. Acer campestre
118 no. Alnus glutinosa
118 no. Alnus glutinosa
118 no. Betula pendula
118 no. Corylus avellana
118 no. Crataegus monogyna
118 no. Cornus sanguinea
118 no. Ilex aquifolium
118 no. Larix decidua
118 no. Malus sylvestris
118 no. Prunus avium
118 no. Populus nigra spp. betulifolia
237 no. Pinus sylvestris
118 no. Populus tremula
237 no. Quercus robur
237 no. Salix caprea
118 no. Sorbus aria

- Native Woodland Planting Mix
No tree species to be planted within 3m of a building or a paved surface.
Number indicated below:
62 no. Acer campestre
62 no. Alnus glutinosa
62 no. Alnus glutinosa
62 no. Betula pendula
62 no. Corylus avellana
62 no. Crataegus monogyna
62 no. Cornus sanguinea
62 no. Ilex aquifolium
62 no. Larix decidua
62 no. Malus sylvestris
62 no. Prunus avium
62 no. Populus nigra spp. betulifolia
125 no. Pinus sylvestris
62 no. Populus tremula
125 no. Quercus robur
125 no. Salix caprea
62 no. Sorbus aria

- Notes**
- All dimensions in mm, unless otherwise stated.
 - Scaling from drawing if printed incorrectly may lead to errors.
 - All information outside red line boundary shown for contextual purpose only.
 - All hatch patterns are indicative only unless stated otherwise.
 - This drawing is to be read in conjunction with all other the following re-form landscape architecture documentation:
 - 0897-RFM-XX-00-DR-L-0005-Tree Retention and Protection Plan
 - 0897-RFM-XX-00-DR-L-0006-Planting Schedule
 - 0897-RFM-XX-00-DR-L-0007-Typical Planting Details AND all relevant documentation from the design team
 - Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information.
 - Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
 - All proprietary products shall be installed in strict accordance with manufacturers written instructions. Refer to the following design information:
 - Foundation details
 - Base course and/or sub bases design & specification
 - Waterproofing of any element
 - Levels & Drainage design and infrastructure
 - Lighting and ducting
 - Existing & proposed utilities
 - Plant quantities are to suit site areas in accordance with scheduled plant densities.
 - Any proposed plant substitution shall be agreed with the landscape architect prior to ordering

Legend

- Planning application boundary
- Proposed building
- Existing building
- Contours/landform
- Existing vegetation to be protected and retained
- Native hedgerow planting
- Native woodland planting
- Swale meadow grass seed mixes (seasonally wet)
- Tall meadow grass seed mixes (through management)
- Short meadow grass seed mixes (through management)
- Native understorey mix
- Proposed tree in soft landscape
- Existing trees to be retained
- Accountant 4m fence Refer to architect's drawing
- Low fence Refer to architect's drawing

Scale 1:500

0m 10m 20m 30m 40m

17.10.23 Added 6 additional trees to the north EK GD GD P08
Date Description of revision Drawn Checked Approved Revision

re-form
landscape architecture

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Project
AXIS J9, BICESTER
RF21-897

Client
ALBION LAND

Document title
DETAILED PLANTING PLAN

Paper size
A0 **Scale**
1:500

Status
FOR INFORMATION **S2**
Drawing number 0897-RFM-XX-00-DR-L-0004 **Revision** P08

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