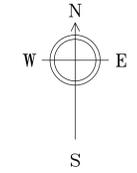


NOTE:  
THIS DRAWING HAS BEEN PRODUCED BY ELECTRONIC MEANS.

SHOULD THE SCALE MEASUREMENTS BE TAKEN BY MEANS OTHER THAN ELECTRONIC (e.g. FROM A PRINTED COPY), THE FOLLOWING MUST BE TAKEN INTO CONSIDERATION BEFORE SCALING IS UNDERTAKEN:

1. ENSURE THAT THE COPY HAS BEEN PRINTED/PLOTTED ON THE STATED SHEET SIZE WITH THE PLOTTING SCALE SET TO A CORRECT RATIO
2. ENSURE THAT AN ADEQUATE ALLOWANCE (DEPENDANT ON THE STATED SCALE) IS MADE FOR THE INEVITABLE DISTORTIONS INTRODUCED BY PLOTTING/PRINTING AND COPYING PROCESSES



- Key**
- Existing trees
  - Grassland
  - Bridges
  - Proposed hard surface paths
  - Proposed mown grass paths
  - Proposed woodland



Plant	Species	Height	Specification	Quantity
101	Acacia saligna	10m	Standard Stock	10
102	Alnus glutinosa	10m	Standard Stock	10
103	Asplenium adnigrum	10m	Standard Stock	10
104	Asplenium platyneuron	10m	Standard Stock	10
105	Asplenium septentrionale	10m	Standard Stock	10
106	Asplenium thelypteris	10m	Standard Stock	10
107	Asplenium trichomanes	10m	Standard Stock	10
108	Asplenium viviparum	10m	Standard Stock	10
109	Asplenium adnigrum	10m	Standard Stock	10
110	Asplenium platyneuron	10m	Standard Stock	10
111	Asplenium septentrionale	10m	Standard Stock	10
112	Asplenium thelypteris	10m	Standard Stock	10
113	Asplenium trichomanes	10m	Standard Stock	10
114	Asplenium viviparum	10m	Standard Stock	10
115	Asplenium adnigrum	10m	Standard Stock	10
116	Asplenium platyneuron	10m	Standard Stock	10
117	Asplenium septentrionale	10m	Standard Stock	10
118	Asplenium thelypteris	10m	Standard Stock	10
119	Asplenium trichomanes	10m	Standard Stock	10
120	Asplenium viviparum	10m	Standard Stock	10
121	Asplenium adnigrum	10m	Standard Stock	10
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124	Asplenium thelypteris	10m	Standard Stock	10
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148	Asplenium thelypteris	10m	Standard Stock	10
149	Asplenium trichomanes	10m	Standard Stock	10
150	Asplenium viviparum	10m	Standard Stock	10

**Native Shrub Mix Notes**  
Plants to be sourced from suppliers of local provenance native tree and shrub stock. Native trees to be feathered stock. Shrubs to be potted plants. Plants to be set out on the grid shown at the centres specified and arranged in single species blocks at 3.5m group with blocks proportionately mixed. Plants to be located at correct planting depth, planted and firmed and each marked with an Acorn flag 80x40 45mm square pegged down. Each plant to be protected by Acorn Shelterguards. 80mm high x 200mm diameter for shrub species and 1.4m high x 110mm diameter for tree species - both supported by a 25mm square stake.

REV No  
Rev A - 02.05.14  
Minor amendments

**FLOYD MATCHAM**  
CHARTERED LANDSCAPE ARCHITECTS  
URBAN DESIGN & MASTERPLANNING  
PARSONAGE FARMHOUSE, TOLLIER, STURMISTER HEWTON  
DORSET, DT101JL, T 01747 838041, F 01747 838076  
E info@floydmatcham.co.uk

DRAWING NAME  
Green Infrastructure Planting Plan

CLIENT  
Gleeson/Bovis

PROJECT  
Matthewsgreen

JOB NO  
TD700

DWG No  
TD700\_02A

SCALE  
1:500@A1

DATE  
04.14