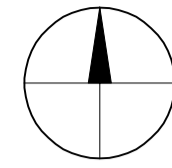


PROPOSED SITE PLAN - 1:500



All trees to be light standards. The planting pit should be dug a minimum of 1 foot wider than the earth ball or spread of bare roots. It should be at least six inches deeper than the earth ball and 2 to 3 feet deep for bare root plants. Trees surrounded in mulch mats to prevent grass and weeds growing

All planting pits should be dug with vertical sides, with the center slightly raised to aid in draining excess moisture away from the plant.

All trees to be fixed with stakes driven into ground at least 600mm below the planting pit and extending to a height no less than 1/3 the total height of the tree.

All trees to have spiral rabbit guards

All new planting to be under a 5 year maintenance plan

Trees to be checked yearly. Any dead, dying or diseased trees to be replaced with a matching healthy specimen. Trees to be maintained within the maintenance programme for the site, this should include watering.

- Landscaping to consist of a mixture of
- H = Hornbeam,
 - R = Rowan,
 - FM = Field Maple,
 - WB = White Beam,

NOTES

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 All dimensions to be verified on site prior to commencement of works. Any measurements are in mm unless otherwise stated.
 All materials specified on this drawing are to be used in strict accordance with the manufacturers written instructions and current codes of practice.

Rev: A - Ditch to eastern boundary - 16.10.2009

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| Project: Proposed Power Generation Plant at Lealand Way, Boston for AJ Group | Drawing Title: Proposed site plan and site elevation |
| Scale: 1:500, 1:250 | Page: A1 |
| Date: October 2009 | Drawn No: F2028 - 01 - A |

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PROPOSED SITE ELEVATION (WEST) - 1:250

