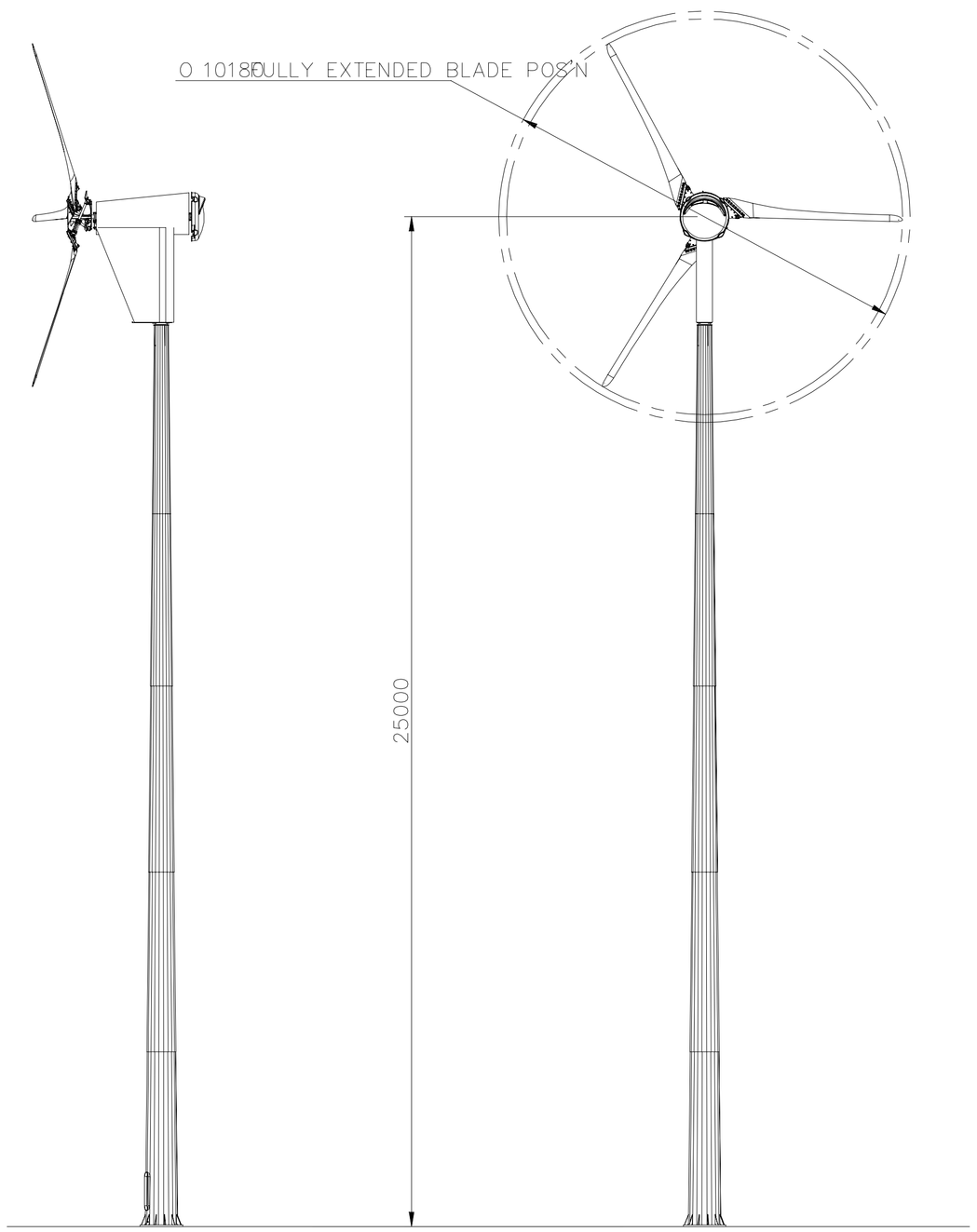
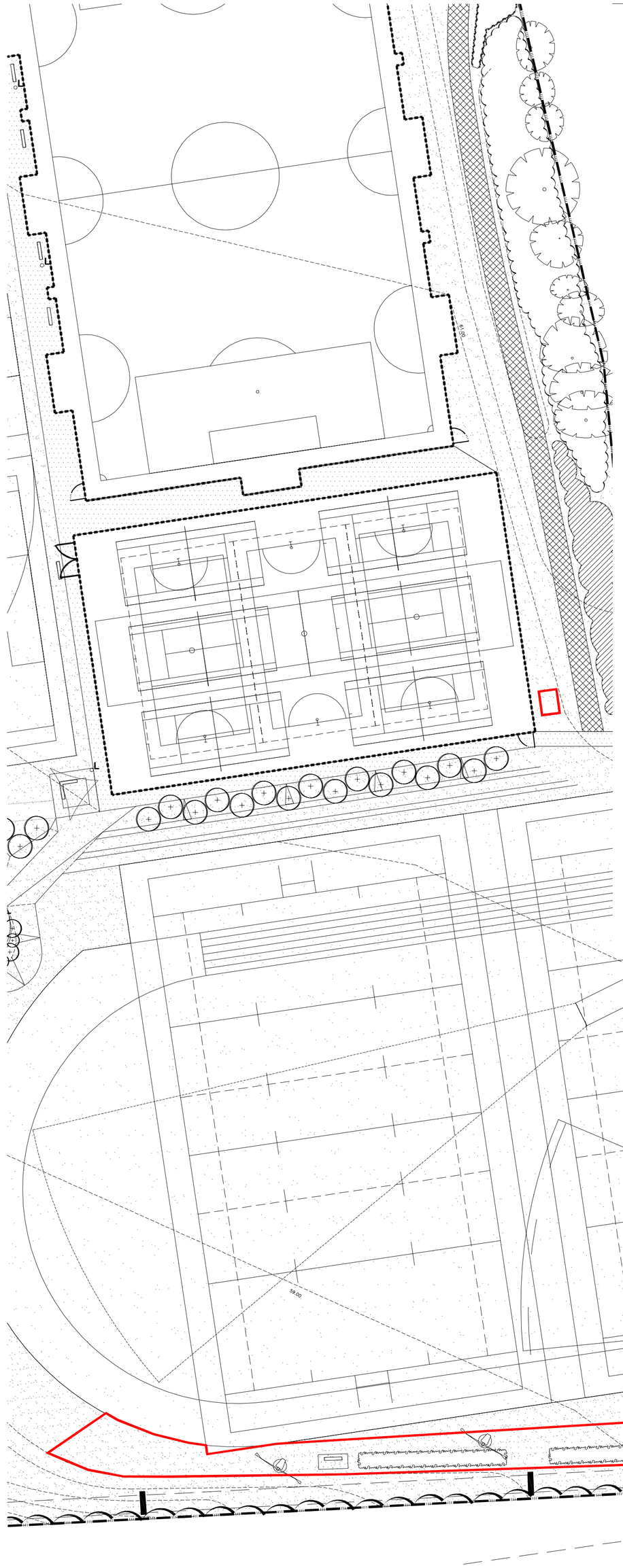


Typical Elevation of Proven 15kw turbine at 25m in height - 1:100





Site Plan - 1:2500

LEGEND

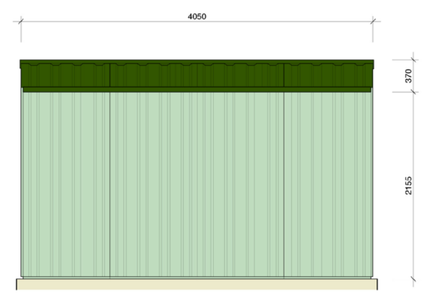
- Planning Application Boundary
- Other land in Applicants Ownership
- Indicative wind turbine location
  3 no. 15kw, 25m high Proven wind turbines



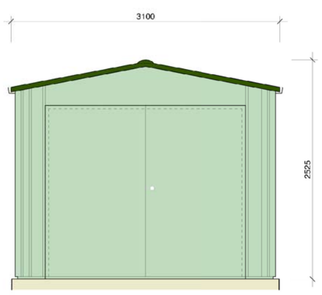
Existing Aerial View - NTS



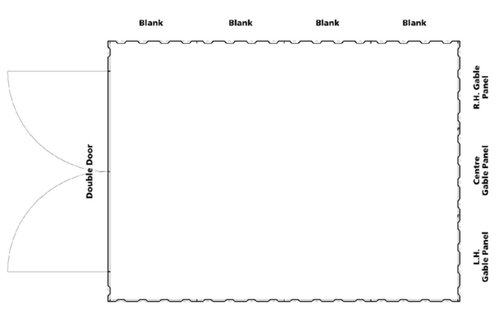
Proposed Landscape Masterplan - NTS



FRONT ELEVATION



SIDE ELEVATION



PLAN VIEW

NOTES :

Colour -
External Walls : Standard 'Light Green' BS 4800 (12.B.21).
External Roof : Standard 'Dark Green' BS 4800 (12.B.27).

Colours shown on this drawing are for illustrative purposes only.

Base fixing bolts supplied as standard (base fix and seal by others).

MINIMUM BASE REQUIREMENTS :
If no suitable existing base, then base to be a minimum size of 4150 x 3060 x 125mm thick concrete or to well consolidated hardcore, with a smooth, reasonably finish, flat, level and square and slightly raised above surrounding ground level.

Glasdon

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website: www.glasdon.com

Title :
1 No. 4m x 3m Modified Hermit Model H4300E

A.W.P

Drawn By :	DSg	Scale :	1:30
Date :	17/12/09	Original Drawing Size :	A3
Drawing No :			

EXAMPLE

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Typical plan and elevations of GRP housing - 1:50

INSET A - Scale 1:500

- Existing tree planting to be retained. All trees to be protected to BS 5837:2005
- Existing structure planting to be retained. All trees to be protected to BS 5837:2005
- Existing hedge to be retained
- Proposed individual tree planting (Range of sizes from semi-mature to feathered depending on location - actual sizes and numbers to be finalized during stage 2)
- Proposed native structure planting.
- Proposed shrub/groundcover planting (Including climbers, herbaceous/grasses and emergent planting)
- Proposed amenity grass areas (Including wildflower and bulb planting)
- Proposed sports pitch areas
- Proposed coloured tarmac (pedestrian areas)
- Proposed vehicular tarmac Areas
- Proposed litter bins
- Proposed Arboresin areas
- Proposed ground graphics / coloured tarmac paving
- Proposed steps
- Proposed ramped access (1:21 slope)
- Proposed formal/informal seating
- Proposed retaining wall to STP
- Proposed 1.2m high steel fence
- Proposed secure fencing
- Proposed 1.8m high decorative vertical bar fence with matching pedestrian and vehicular gates
- Proposed post and rail fence.
- Proposed 3m high ball stop fence
- Existing post and rail fence to be retained.

REV.	DESCRIPTION.	DATE.	REV.	DESCRIPTION.	DATE.
P01	Preliminary Issue	15.01.10			

Barnsley Partnership For Learning

Design Risk Management Reference:
CDM/

awp

PROJECT
Barnsley BSF - Shafton ALC

DRAWING TITLE
Proposed Wind Turbine Location

DRAWING No.	SCALE (A1)	DATE	DRAWN	CHKD
BP4L_SHA_AWP_DR_94_BW_LL_14 P01	As shown	15.01.10	DH	SLL

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