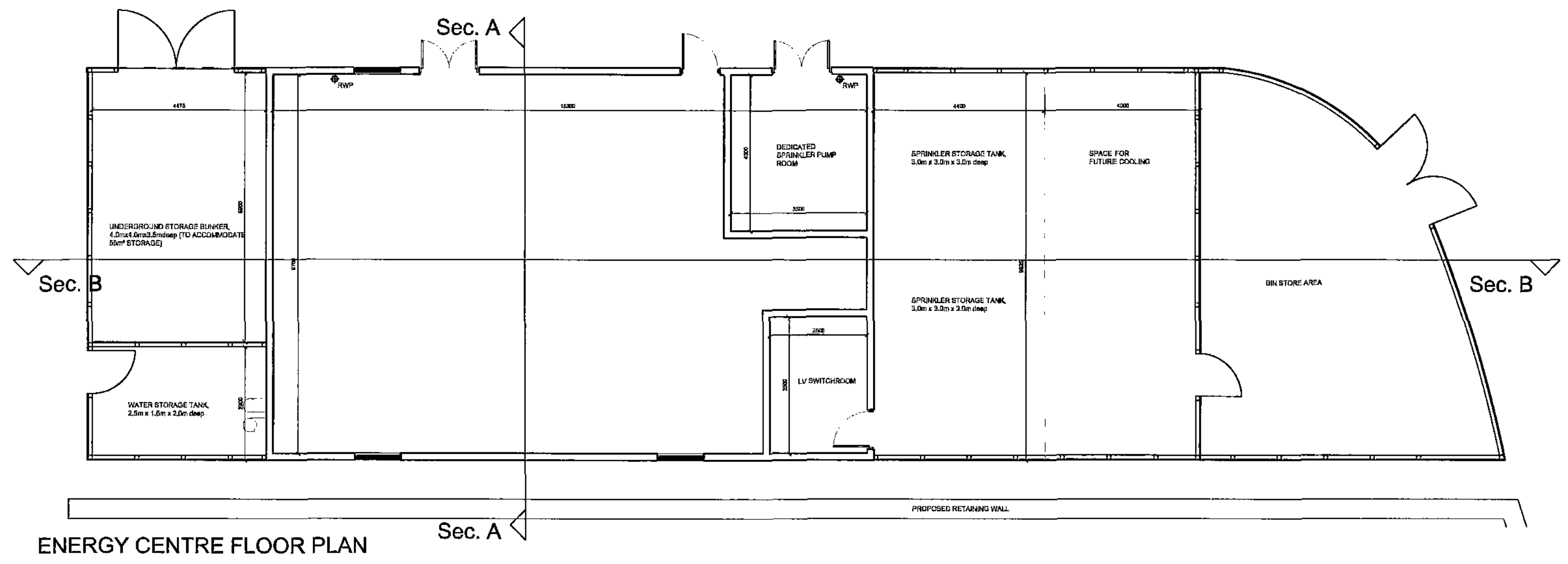
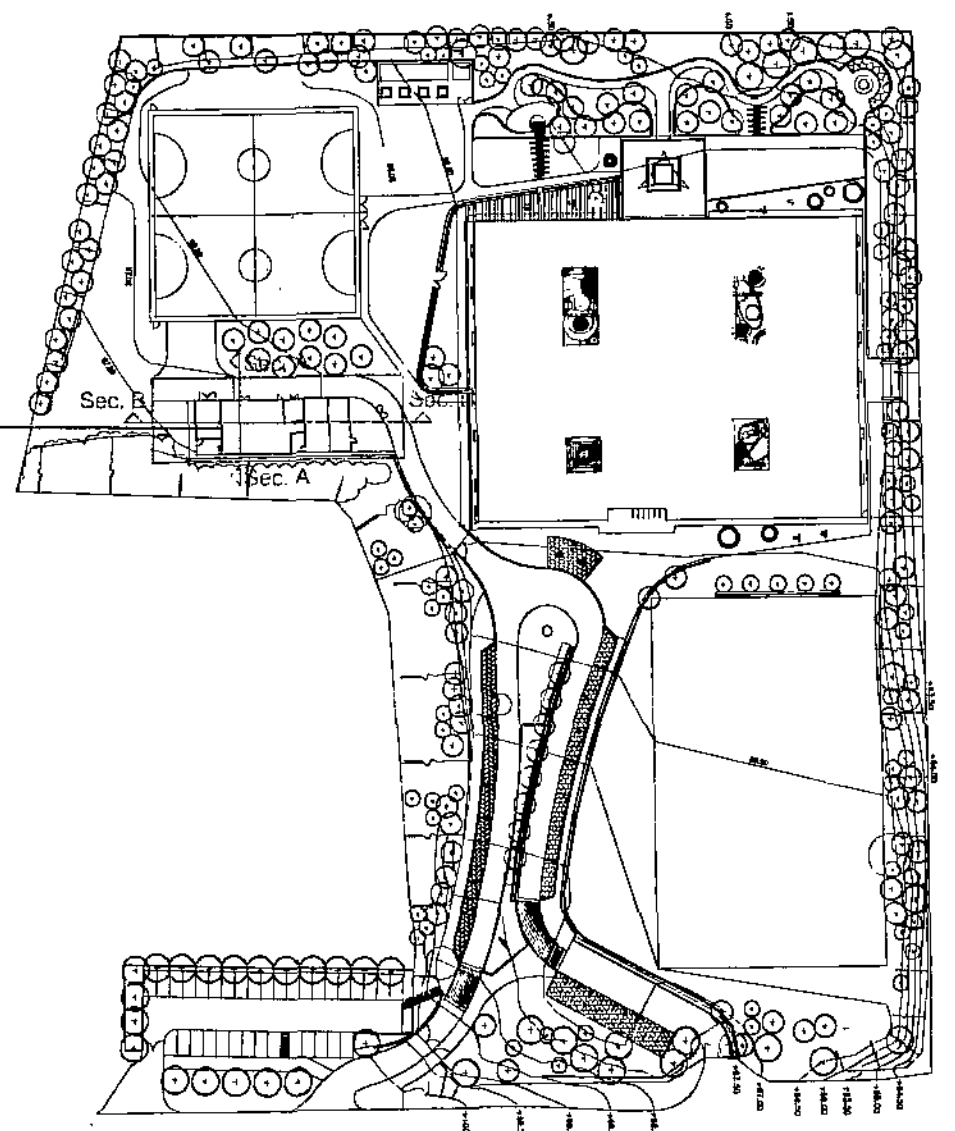
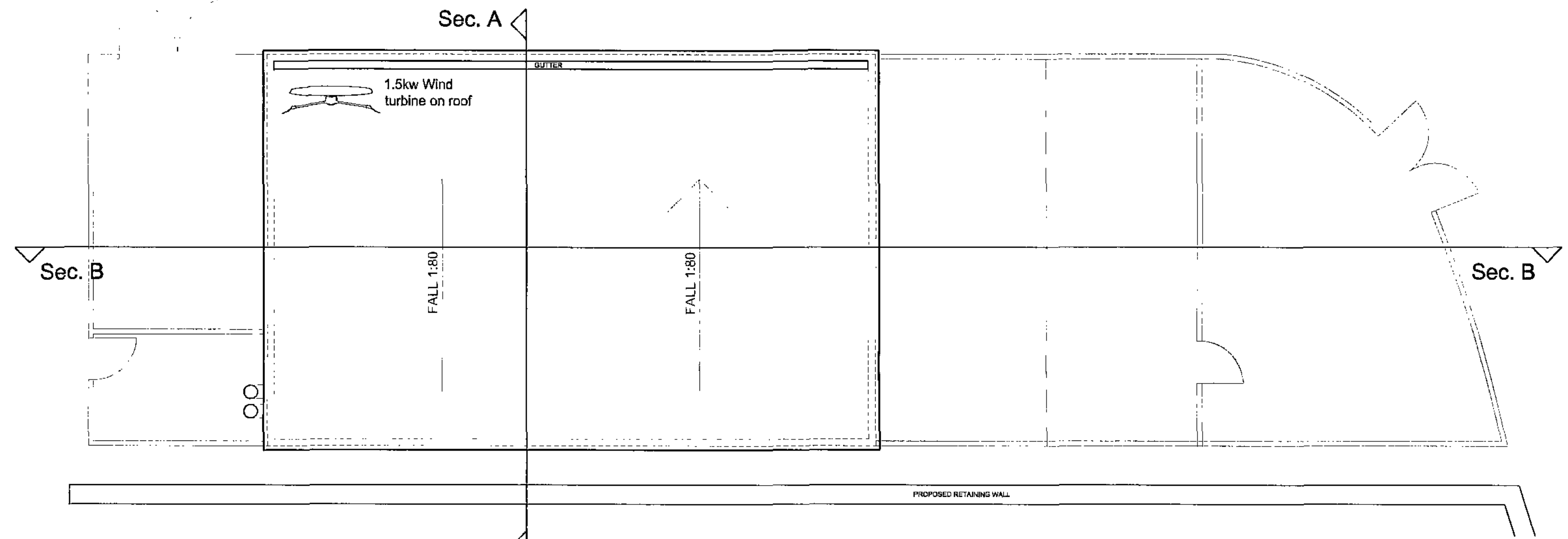




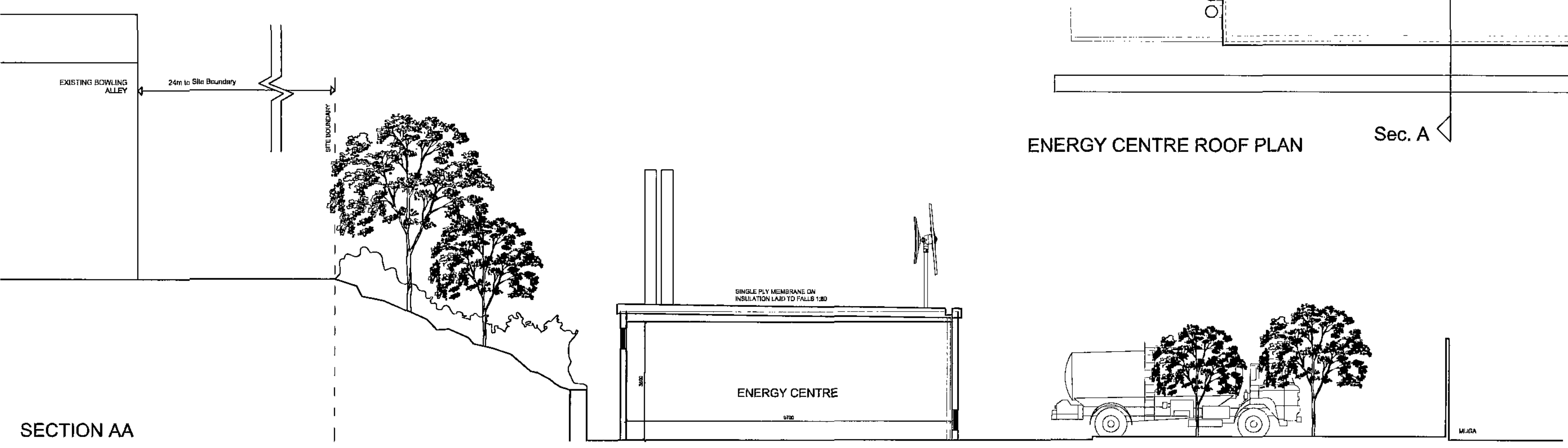
SITE PLAN SHOWING
LOCATION OF ENERGY
CENTRE
(not to scale)



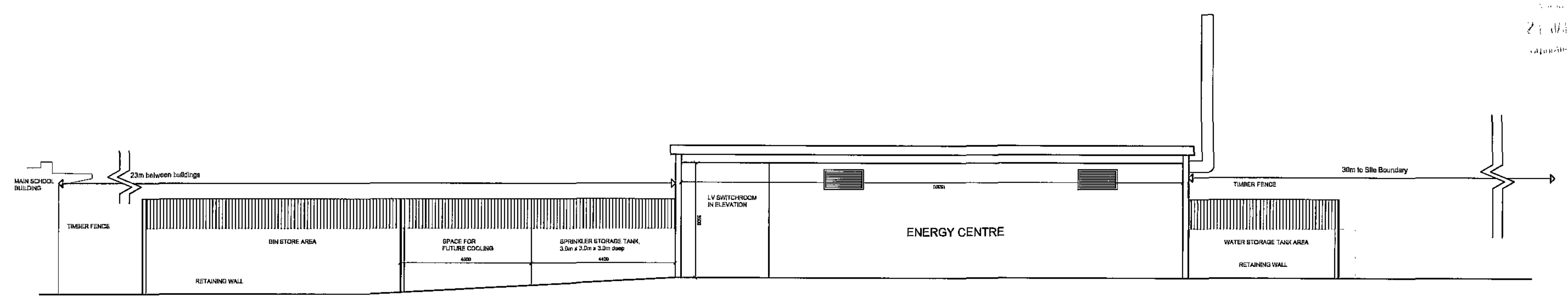
ENERGY CENTRE FLOOR PLAN



ENERGY CENTRE ROOF PLAN



SECTION AA

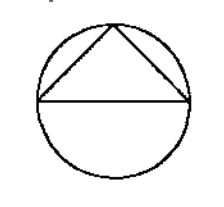


SECTION BB

ATKINS

NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.



THIS DRAWING IS TO BE READ
ALONGSIDE DRAWING
BP4L_SPR_ATK_DR_00_Z11_LL_501

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK
DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS:-

ITEM	HAZARD	RISK			
P02	PLANNING	PW	21.01.10	TB	TB
P01	PLANNING (formerly drawing number_026 P04)	PW	20.01.10	TB	TB
REV	DESCRIPTION	BY	DATE	CHKD	ALTH

ATKINS

Atkins Design and Engineering
The Hub, 500 Park Avenue
Aston West
Birmingham
B532 4RZ
England

CLIENT:

LAING O'ROURKE

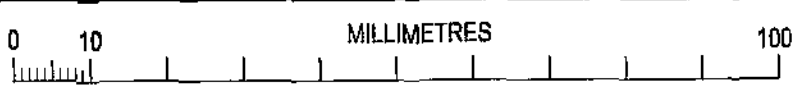
Barnsley
Partnership
For Learning

PROJECT:
SPRINGWELL SCHOOL

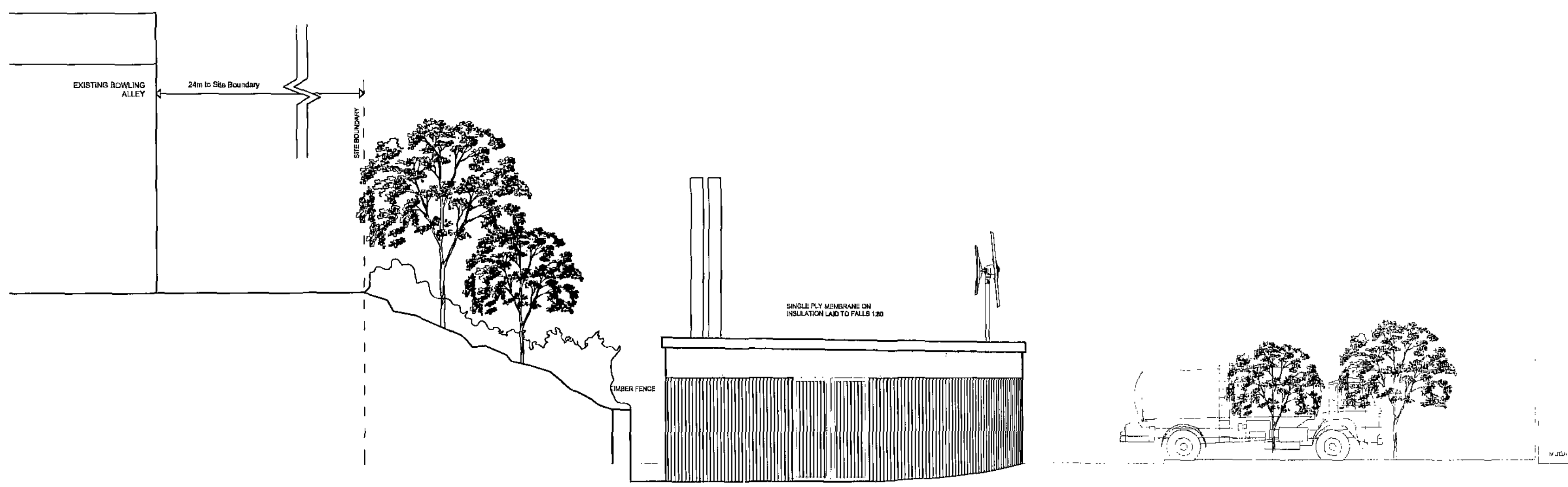
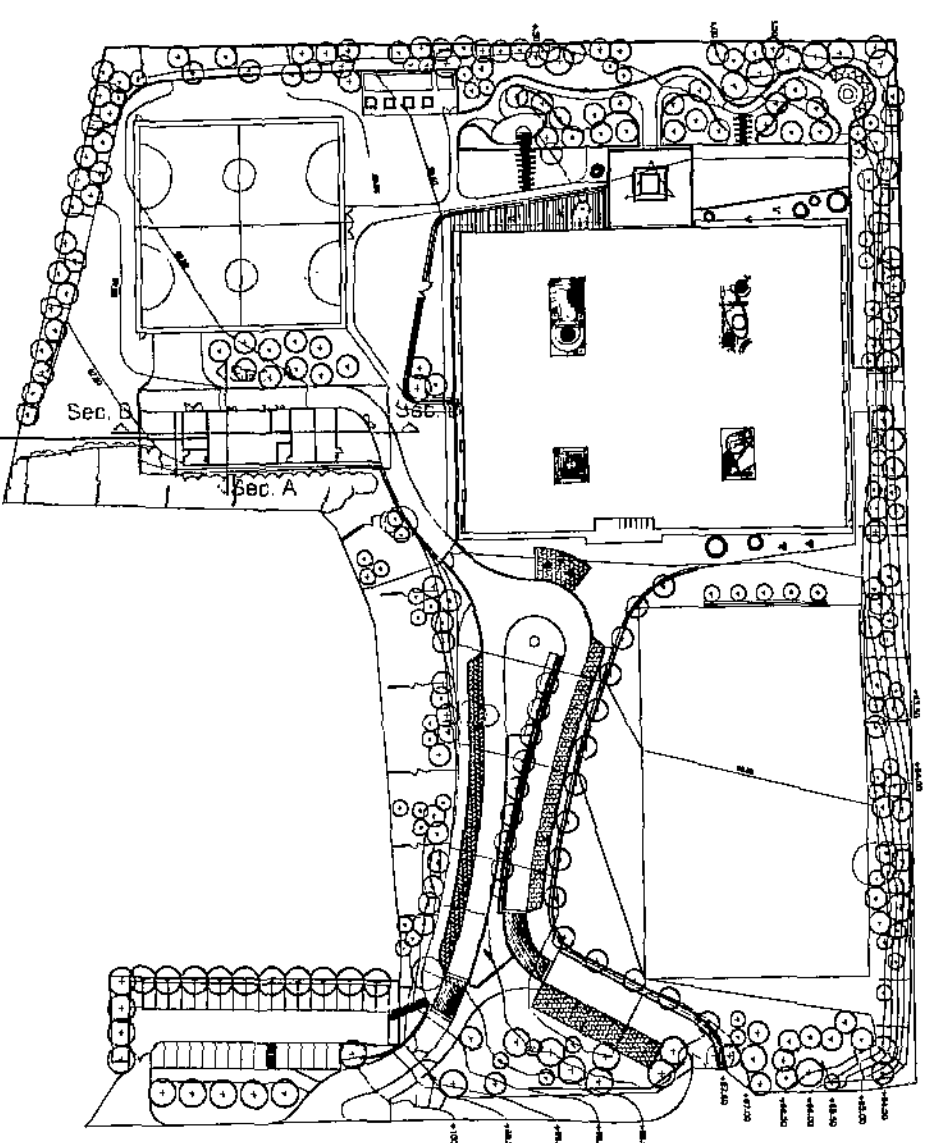
TITLE:
ENERGY CENTRE
PROPOSED PLANS AND SECTIONS

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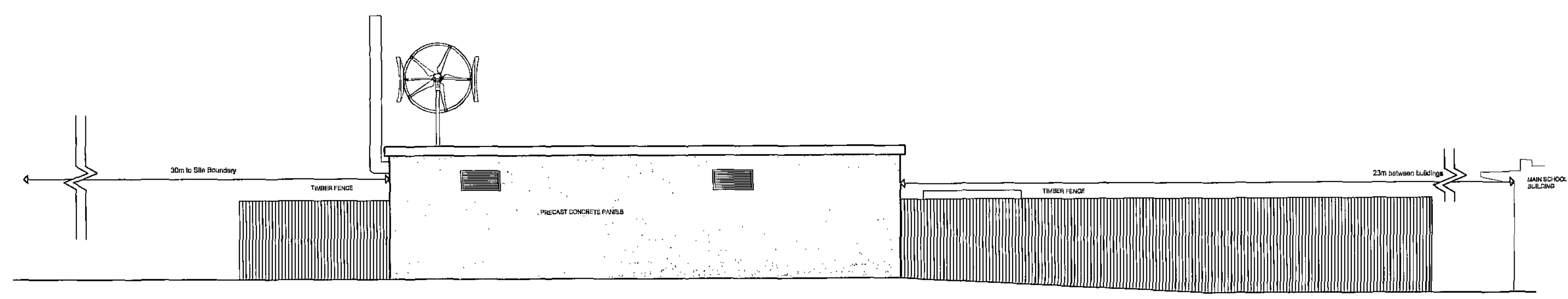
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REV: P02



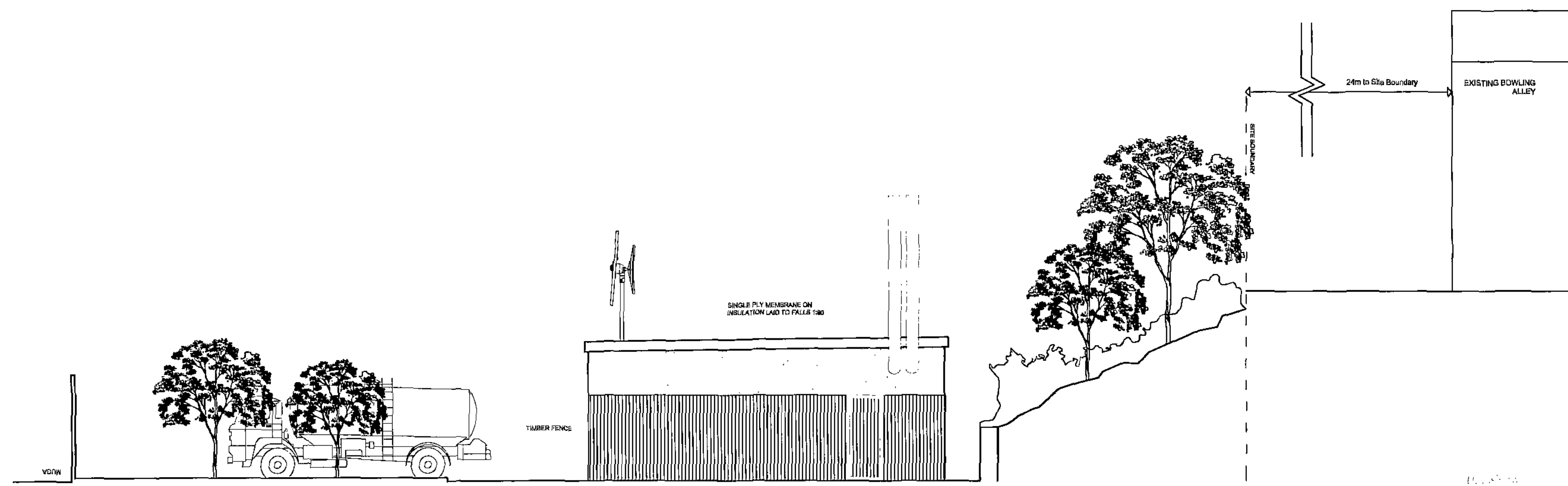
SITE PLAN SHOWING
LOCATION OF ENERGY
CENTRE
(not to scale)



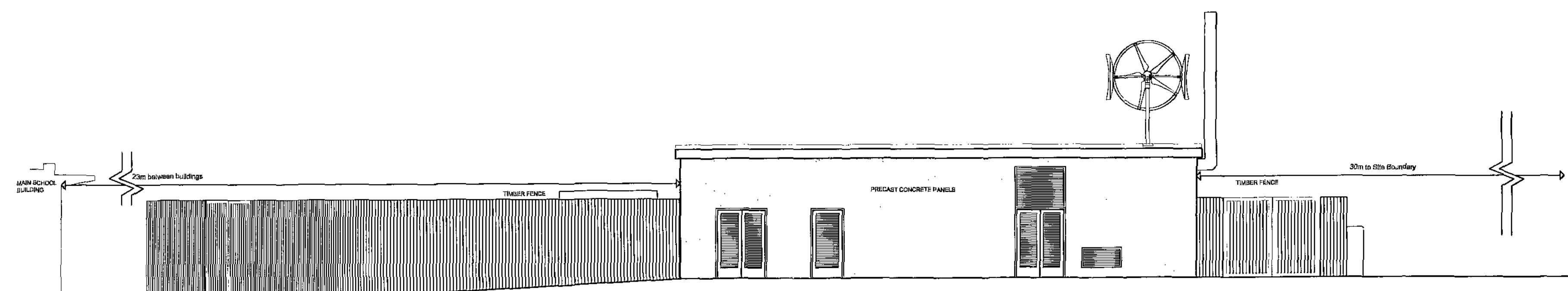
EAST ELEVATION



SOUTH ELEVATION



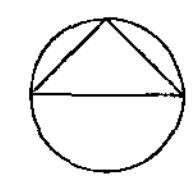
WEST ELEVATION



NORTH ELEVATION

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- NOTES
- DO NOT SCALE FROM THIS DRAWING.
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THIS DRAWING IS TO BE READ
ALONGSIDE DRAWING
BP4L_SPR_ATK_DR_00_Z11_LL_500

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK
DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS:

ITEM	HAZARD	RISK
P02	PLANNING	PW 21.01.10 TB TB
P01	PLANNING (currently drawing number 008 P04)	PW 20.01.10 TB TB

REV	DESCRIPTION	BY	DATE	CHKD	AUTH
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ATKINS
Atkins Design and Engineering
The Hub, 600 Park Avenue
Aston, West
Bristol
BS32 4RZ
England

CLIENT:
LAING O'DOURKE
Bamsley
Partnership
for Learning

PROJECT:
SPRINGWELL SCHOOL

TITLE:
ENERGY CENTRE
PROPOSED ELEVATIONS

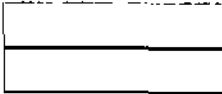
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BP4L_SPR_ATK_DR_00_Z11_LL_501				P02	

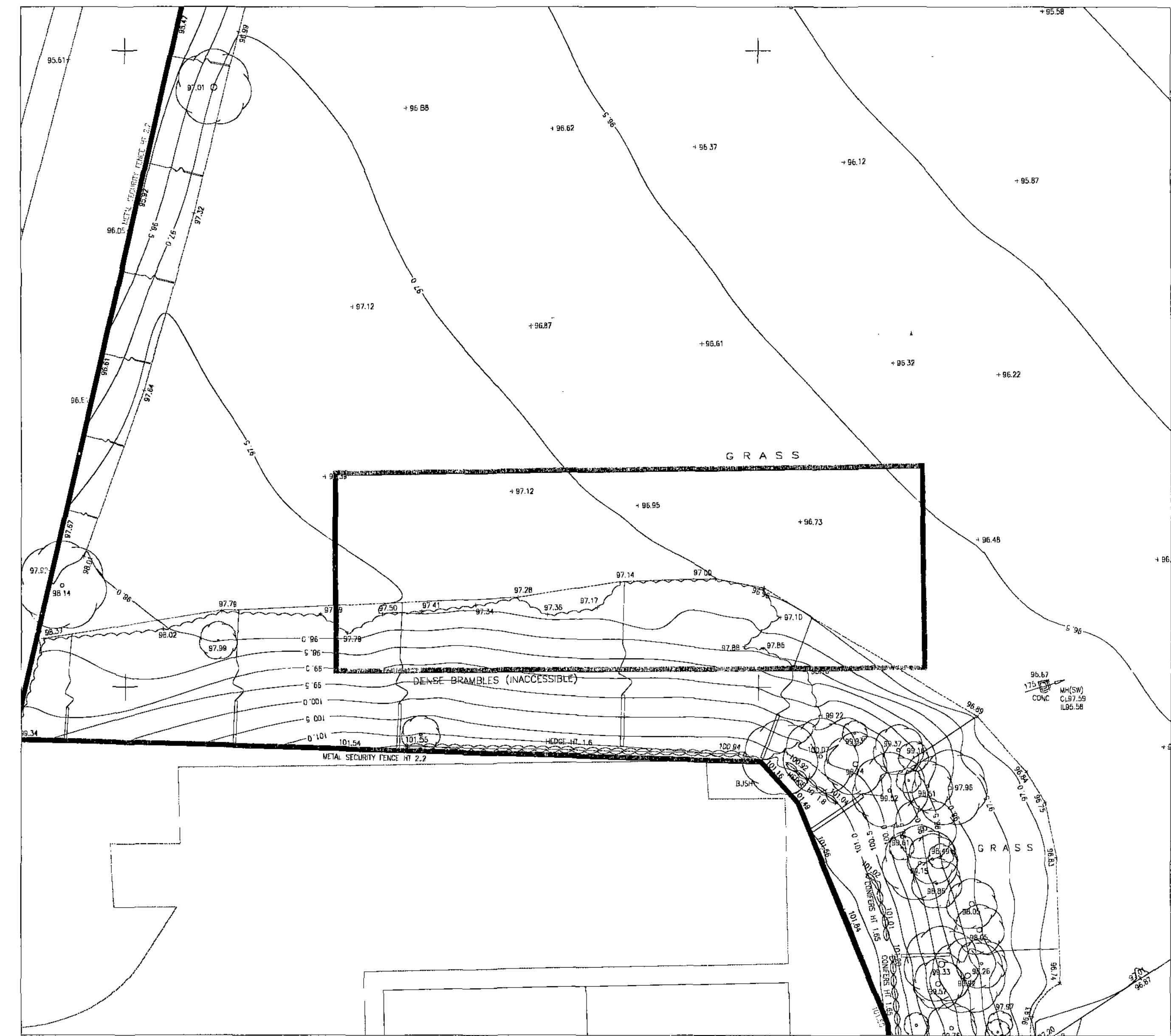


Full Site Topographical Survey - 1:250

LEGEND

 Planning Application Boundary

 Other land in Applicants Ownership

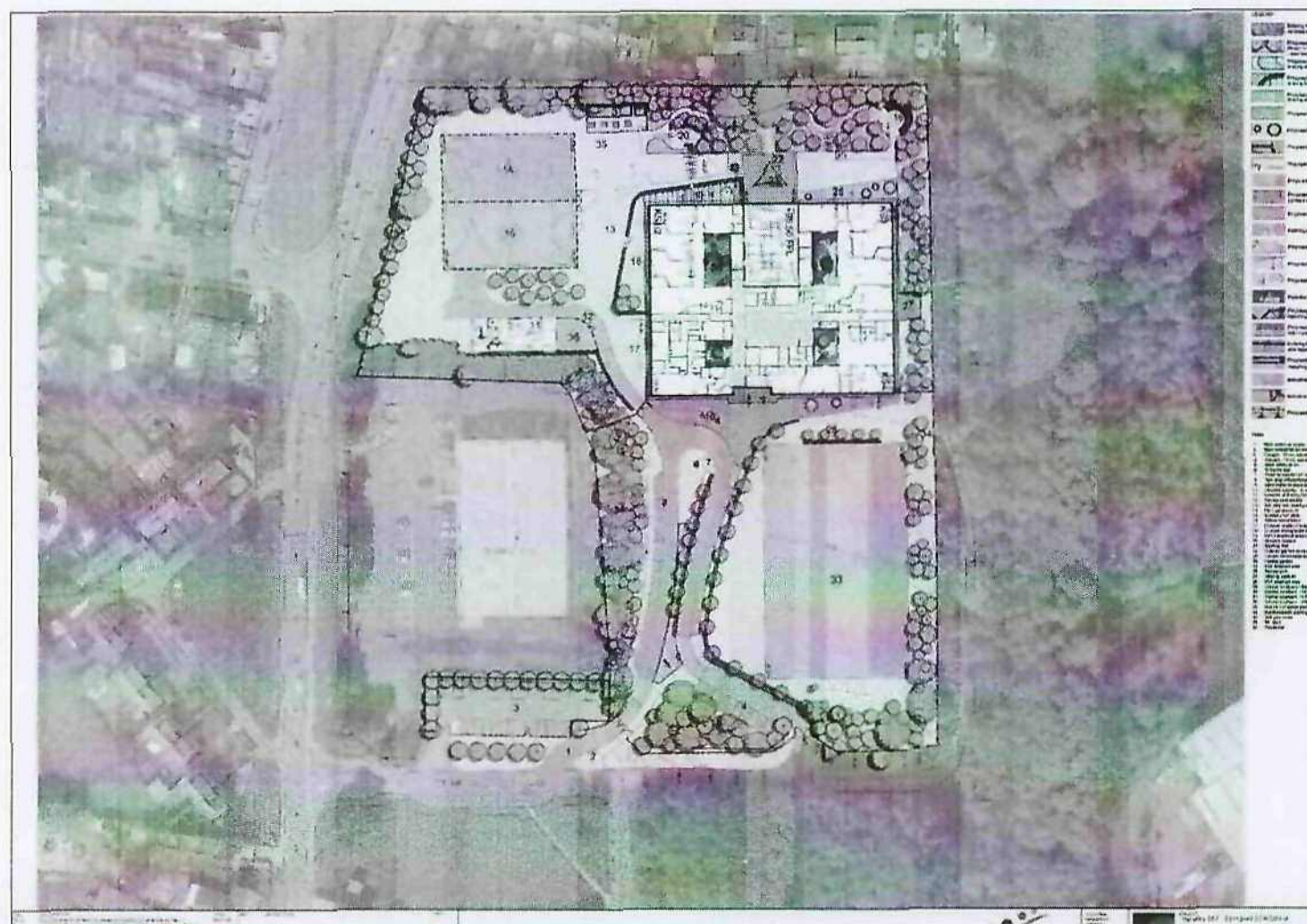


INSET A - Partial Site Topographical Survey - 1:250

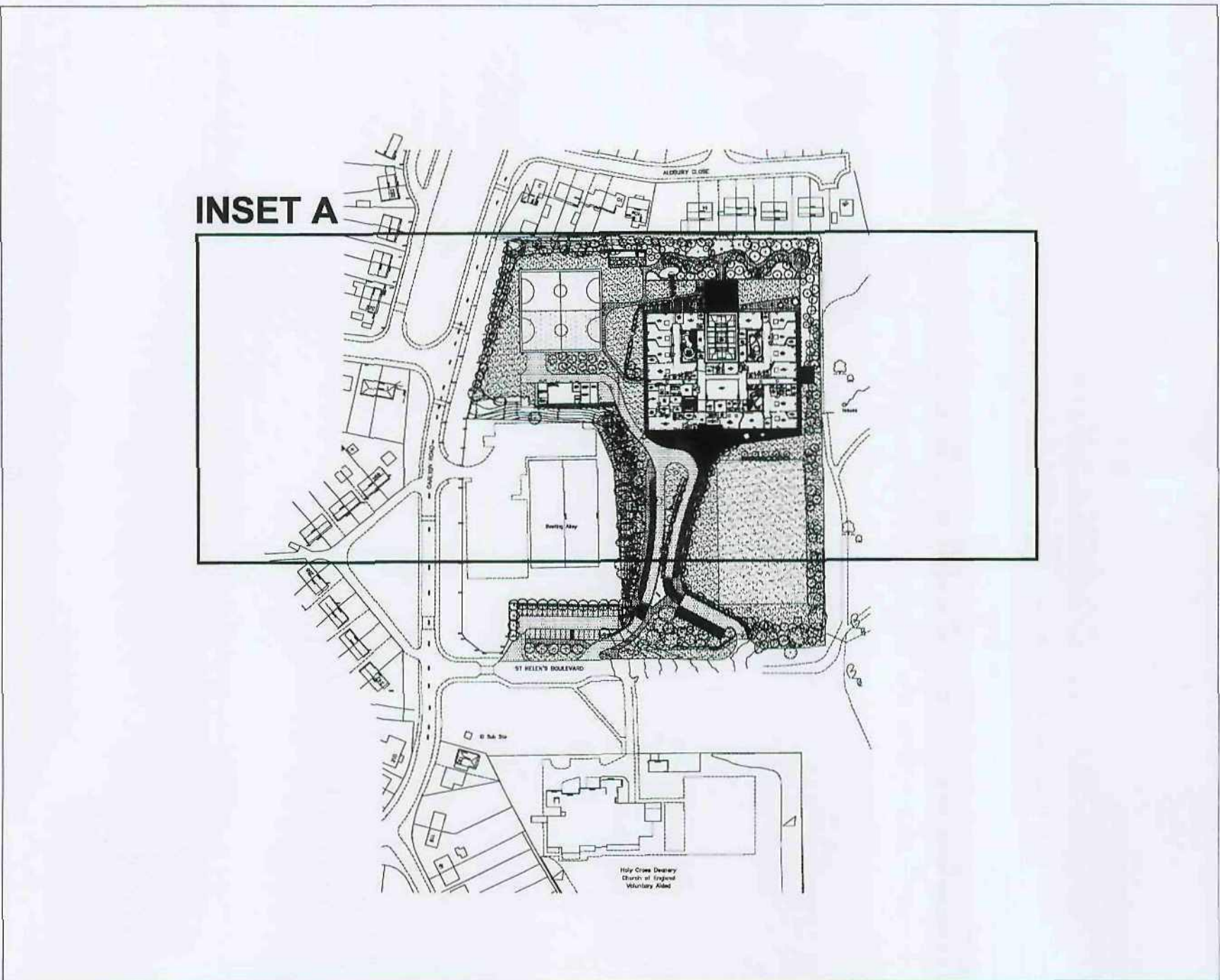
REV. P01	DESCRIPTION: Preliminary Issue	DATE: 15.01.10	REV.	DESCRIPTION:	DATE:
 Design Risk Management Reference: BP4L_SPR_AWP_RA_94_BW_LL_01 PROJECT: Barnsley BSF - Springwell DRAWING TITLE: Existing topographical survey in location of proposed Wind Turbine DRAWING No: BP4L_SPR_AWP_DR_94_BW_LL_14 SCALE (A1): As shown DATE: 15.01.10 DRAWN: AH CHKD: JH Anthony Walker and Partners Limited Tel: 0191 233 0188 10 Summerhill Terrace Newcastle upon Tyne Email: info@awpenvironment.co.uk NE4 6EB www.awpenvironment.co.uk					
This document is copyright and must not be used, amended or reproduced in any form without written consent from Anthony Walker & Partners					



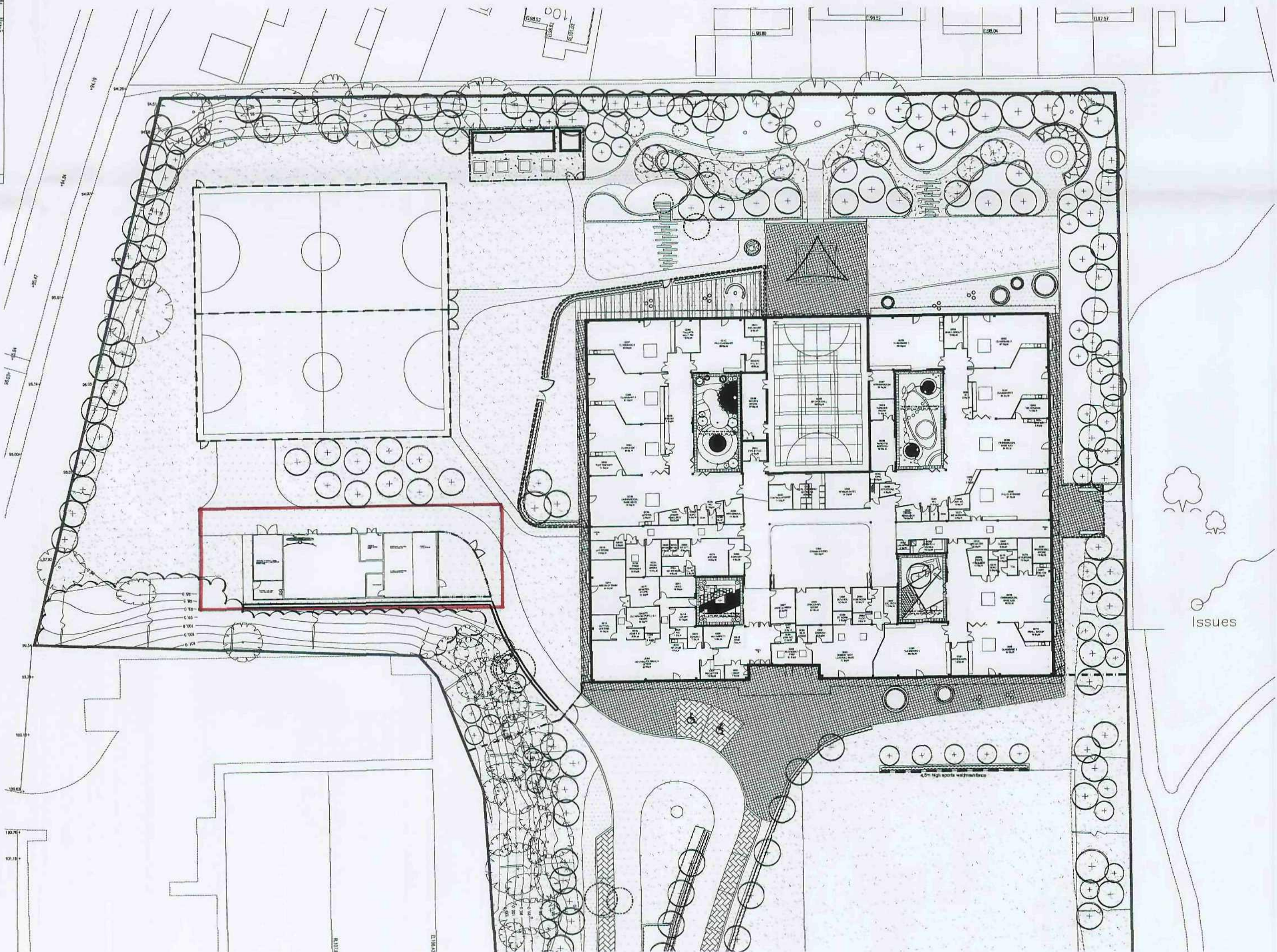
Existing Aerial View - NTS



Proposed Landscape Masterplan - NTS



Site Plan - 1:2500



INSET A - Scale 1:500

LEGEND

- Planning Application Boundary
- Other land in Applicants Ownership
- Indicative wind turbine location
1 no. 1.5kw, building mounted Swift turbine

LEGEND

- Existing tree planting to be retained.
All trees to be protected to BS 5837:2005
- Proposed individual tree planting
(Range of sizes from semi-mature to feathered depending on location
- actual sizes and numbers to be finalised during stage 2)
- Existing trees to be removed
- Proposed shrub planting
(including climbers, herbaceous/grasses and emergent planting)
- Proposed hedge planting
(including both formal and native planting)
- Proposed amenity grass areas
(including wildflower and turf planting)
- Proposed sports pitch areas
- Proposed raised planter
- Proposed retaining wall
- Proposed pedestrian tarmac areas
- Proposed pedestrian tarmac with occasional vehicular use
- Proposed vehicular tarmac areas
- Proposed porous tarmac to hard games court
- Proposed coloured tarmac areas
- Proposed car park bay/drop off surfacing (porous system)
- Proposed feature paving
- Existing embankments
- Proposed pedestrian crossing
- Proposed ground graphics/edgings
- Proposed formal/informal seating
- Potential location for tensile structure
- Proposed 2.0m high weldmesh fence with matching pedestrian and vehicular gates
- Proposed 3m high fence to hard games courts with matching vehicular and pedestrian gates
- Proposed 2.0m high decorative steel fence with matching pedestrian gates
- Proposed 2.4m high timber screen to bin store area, with matching gates
- Proposed 0.9mm high timber roundtop fence
- Proposed 0.9mm high steel flat top fence
- Proposed 1.1mm high steel balustrade/guardrail
- Existing boundary treatments to be retained and repaired or repositioned where necessary