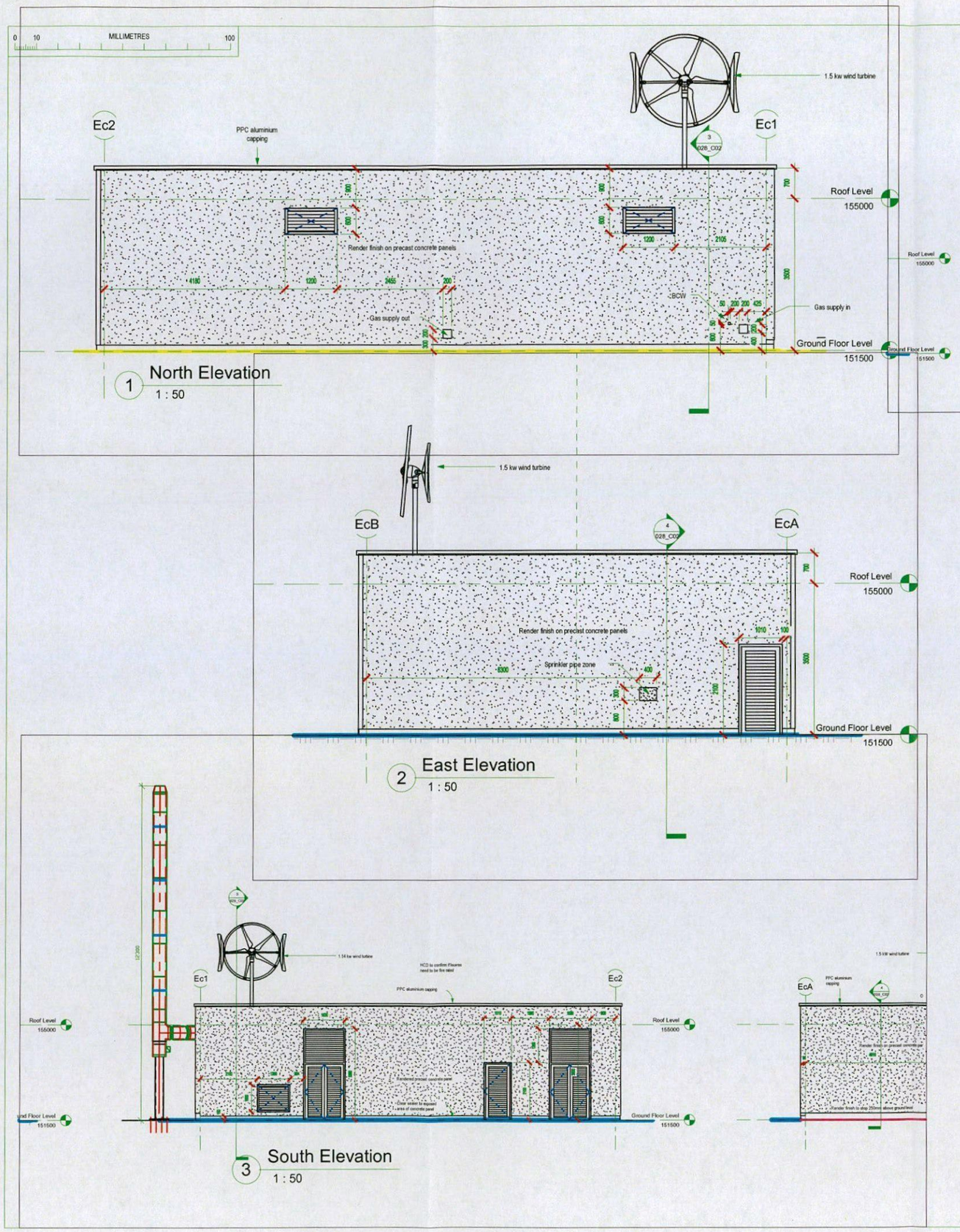


ATKINS

NOTES

1. DO NOT SCALE FROM THIS DRAWING.

2. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.

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

REV	DESCRIPTION	BY	DATE	CHK'D	AUTH
C03	Levels revised to suit BDP C&S info. DPM detail revised. Render base on west ele raised.	SJL	10/08/10	PMG	
C02	Auger opperture revised in line with Econergy drawing H-6-18280_00_0000. Floor slab raised above ground level.	SJL	01/06/10	PMG	PMG
C01	First issue	SJL	13/05/10	MAG	PMG

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3100 Century Way
Thorpe Park
Leeds
LS15 8ZB
England
Telephone +44 (0)113 306 6000
Fax +44 (0)113 306 6002

CLIENT

PROJECT
Greenacre SEN School

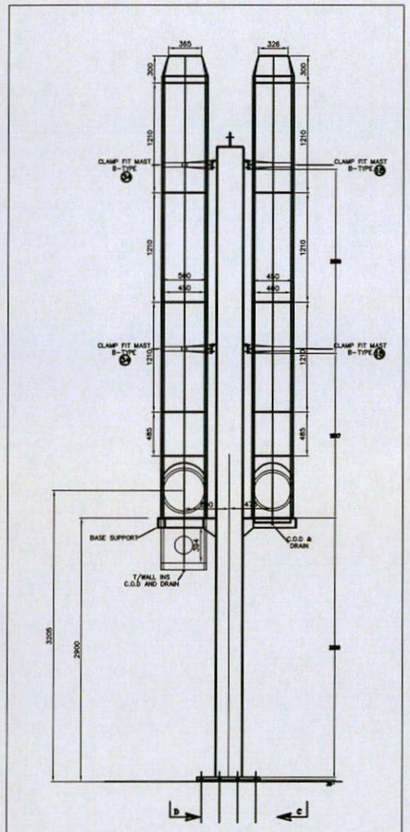
TITLE
Energy Centre - Zone-11 Elevations and Details

SCALE:	ORIGINAL SIZE:	DESIGNED:	DRAWN:	CHECKED:	AUTHORISED:
As indicated	OFFICE:	DATE:	SJL DATE:	MAG DATE:	PMG DATE:

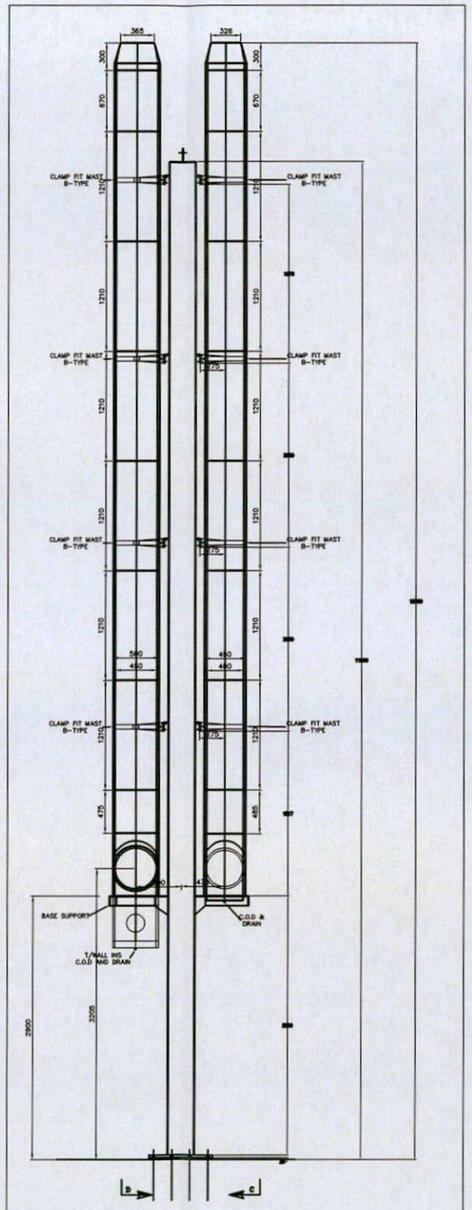
CLIENT	SCHOOL	CONSULT	DOC	CI/SfB	ZONE	LEVEL	DRG NO	REV
BP4L	GRN	ATK	DR	00	Z11	LL	029	C03

BP4L_GRN_ATK_DR_00_Z11_LL_029_C03

IF IN DOUBT ASK



ORIGINAL



PROPOSED

NOTES

The discharge height/position of all boiler flue systems (including fan dilution flue systems) and generator / C.H.P. exhaust systems must be approved by the relevant Local Authority Public Health Department as required under the current Clean Air Act and the associated Clean Air Act Memorandum. A1 Flue Systems are not responsible for obtaining this approval and have assumed that it has been obtained for this project. A1 Flue Systems, can if required, provide advice and assistance prior to your planning approval application.

Please advise us of any C.O.S.H.H. assessments including asbestos awareness particular to this contract.

Upon receipt of drawing approval, manufacture will proceed in accordance with the details & dimensions as set out on this drawing. It is the clients responsibility to ensure that the flue route zone is kept free from obstruction by other services and that installation access is available above. Please ensure that this drawing is issued to your services contractors.

Rev.	Date	Details:
0	DATE	Original

CONTRACT

EXCLUSIONS

All builders work – Internal/External

All scaffolding and/or access equipment over 3 metres in height to be supplied by the client at the time of installation.

All flashings to be supplied (where applicable) by A1 Flue Systems, roof openings and weathering by the clients roofing contractor at the time of installation. If storm collar is removed after our visit and found to leak at a later date, we shall not be held responsible.

A1 Flue Systems accept no responsibility for any services or fittings installed between our site survey and installations which obstruct the flue run, the supports or installation access.

A1 Flue Systems are not responsible for any electrical wiring to our installed equipment.

Any notes contained on this drawing concerning removal of pipes, cable trays etc. must be adhered to prior to our installation.

Pipework from drain points.

A1 FLUE SYSTEMS
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Newark, Nottingham NG22 9ZD.
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e-mail: info@a1flues.co.uk
web: http:\\www.a1flues.co.uk

Client: CROWNHOUSE

Project: GREENACRE SCHOOL

Title: PROPOSED FLUE SYSTEM

Material Specification:

Drawn By: D.BRACEGIRDLE | Date: 21-11-14
Scale: NTS | @ Horizontal A1 (Paper Size)
Drawing No: TBC | Rev: C