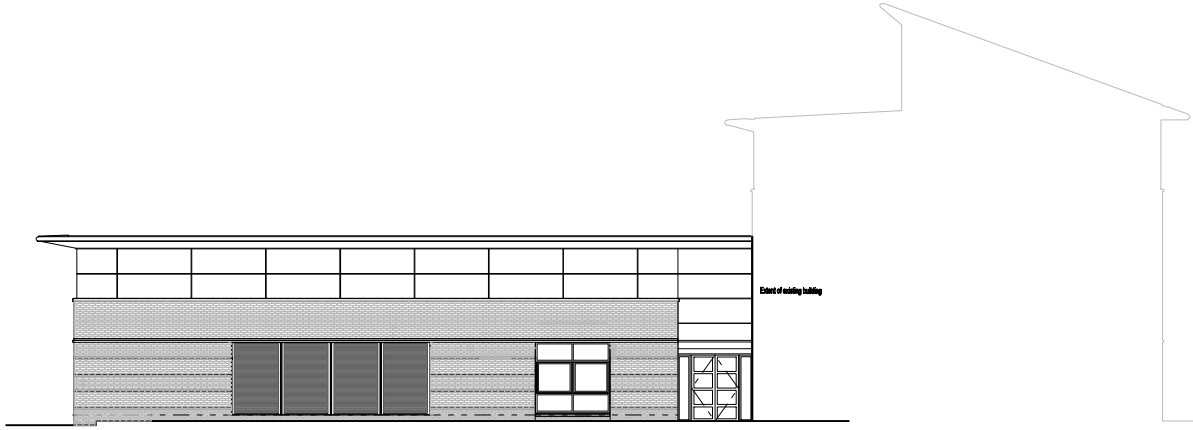

West Elevation to Car Park



North Elevation to Site Entrance



East Elevation to Archway

This scale bar is for microfilming purposes only.

0 10 20 30 40 50 60 70

The design information contained within this drawing is protected by Copyright.

All dimensions to be checked on site prior to commencement of work.

Figured dimensions to be used in preference to scale.

The survey information has been supplied by IFL & Interpolated by PFP

Material Notes:

Walls - Red clay facing brickwork to match existing

Doors / Windows - Thermally broken polyester powder coated aluminium to match existing

Louvres -Polyester powder coated aluminium louvres to match louvres on existing energy centre

Coping - Cast stone colour to match existing

Flat roof : Single ply membrane, Colour : slate grey

Rev.	Date		Rev. by	Cklnd. by
3	19/04/08	Submitted for Planning approval	SJB	MW
2	10/03/08	Design updated following client comments	SJB	MW
1	22/01/08	Design updated following client comments	SJB	MW

PICKARD FINLASON partnership

Design, Construction & Management Consultants

Beech House,
1 Cambridge Road,
Hale, Cheshire
WA15 9SY
Tel: 0161 929 4422 Fax: 0161 929 4433

Project Title :

Bowfell Energy Centre,
Techno Park, Manchester,
IFL Limited.

Dwg Title :

Proposed Plan & Elevations

Dwg No. :	Revision :
07/087/ (2-)AE010	3
Scale :	Drawn By / Date :
1:100 @ A1	SJB Nov 07