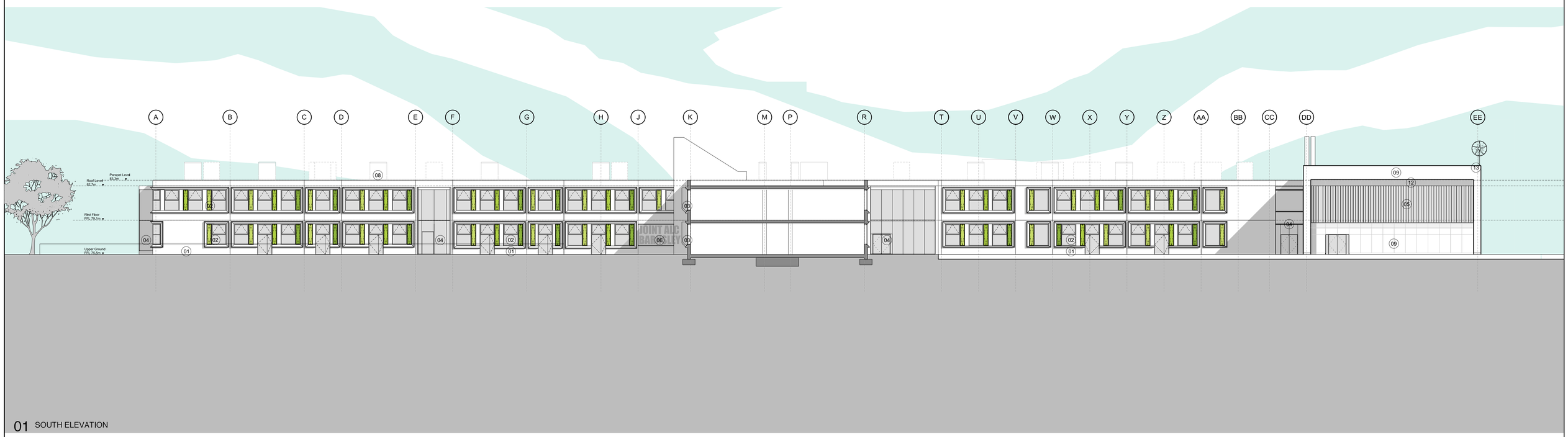


01 SOUTH ELEVATION



02 SOUTH ELEVATION

KEY

01 Precast Concrete Cladding System with Feature Profile
02 Kawneer Windows or similar with Solar Control Glass where required Dark Grey Frame PPC Coated
03 Pressed Metal Solar Control Fins where required In varying shades of Green
04 Kawneer Curtain Wall System or similar with Solar Control Glass where required Dark Grey Frame PPC Coated
05 Translucent Cladding Polycarbonate or similar
06 Glass backlit Lightbox with Graphics
07 Panelised Cladding System / STO Render
08 Aluminium Chimney for Natural Ventilaton
09 Cement Fibre Panel Cladding
10 Wire Mesh Enclosure
11 BioMass Boiler Flue
12 Metal Louvered Vent. Dark Grey PPC Coated
13 Wind turbine

REV	DATE	STATUS / REVSION NOTES
P01	02/06/10	First Issue
P02	07/06/10	Stage 1 Issue
P03	09/06/10	Handrail to roof removed
P04	06/07/10	Solar shading fins removed from South elevation
P05	13/07/10	Planning Submission
P06	19/07/10	Roof plant added
P07	02/08/10	Facade panels updated
P08	06/08/10	Resubmitted for planning

NOTES

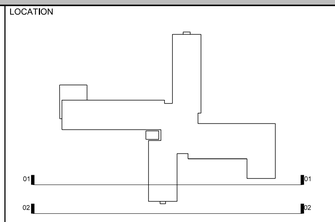
Barnsley Partnership For Learning

LAING O'ROURKE

NOTE

1. Do not scale from this drawing.
2. All dimensions to be checked on site.
3. Report all drawing errors, omissions and discrepancies to the architect.
4. This document may be issued in an uncontrolled CAD format to enable others to useit as background information to make alterations and / or additions. In that instance the file will be accompanied by a PDF version. It is for those making such alterations and additions to ensure that they make use of current background information. AHMM Ltd accepts no liability for any such alterations or additions to the background information or arising out of changes to background information which occur prior to alterations of additions being made.

LOCATION



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job title: JOINT ALC - BARNSLEY

drawing title / location: SOUTH ELEVATION

drawn by	checked	scale	job	package
MA	AW	1:200@A1; 1:400@A3	09129	

project	school	originator	type	CI/SFB	block	level	no.	revision
BP4L_MIC_AHM_DR_05_BW_LL_001								P08