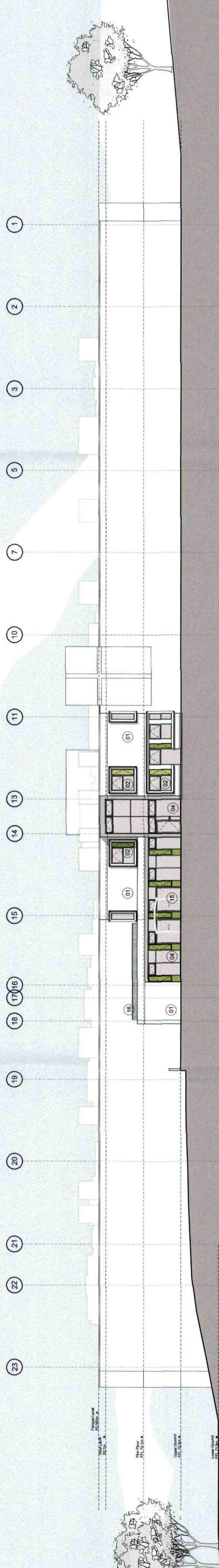


01 WEST ELEVATION



02 WEST ELEVATION

(01)	Precast Concrete Cladding System with Feature Profile	(10)	Cement Fibre Panel Cladding - Mid grey
(02)	Velfac Windows with Solar Control Glass where required	(11)	BioMass Boller Flue
(03)	Dark Grey Frame PPC Coated	(12)	Metal Louvered Vent. Dark Grey PPC Coated
(04)	Pressed Metal Solar Control Fins where required	(13)	Metal Louvered Doors. Mid Grey PPC Coated
(05)	In varying shades of Green	(14)	Mineral Paint - Mid grey
(06)	Kawneer Curtain Wall System with Solar Control Glass where required	(15)	External canopy
(07)	Dark Grey Frame PPC Coated	(16)	External Metal balustrade - Dark Grey
(08)	Cast glass glazing system		
(09)	Entrance sign		
(10)	Metal cladding in-fill panels - Light Grey		
(11)	Aluminium Chimney for Natural Ventilation - Light Grey		
(12)	Cement Fibre Panel Cladding - White		

REV	DATE	STATUS/REVISION NOTES
P01	02/06/10	First Issue
P02	03/06/10	Revised
P03	09/06/10	Handrail removed from roof
P04	13/07/10	Solar shading this removed from South elevation
P05	13/07/10	Planning Submission
P06	19/07/10	Roof panel added
P07	26/07/10	Roof panel added
P08	06/08/10	Revised for planning
P09	02/09/10	Specification References Added
P10	23/09/10	Revised with BMBC signed off OAL Released for stage 2.
P11	01/10/10	Revised with BMBC signed off OAL Released for stage 2.
P12	08/10/10	Facade panels updated to match 11:00 elevations
P13	13/12/10	Facade panels updated.
T01	25/03/11	Wing ends updated for Tender
T02	25/03/11	Wing ends updated for Tender
T03	09/06/12	Roof updated. Material key updated. Released for Planning.

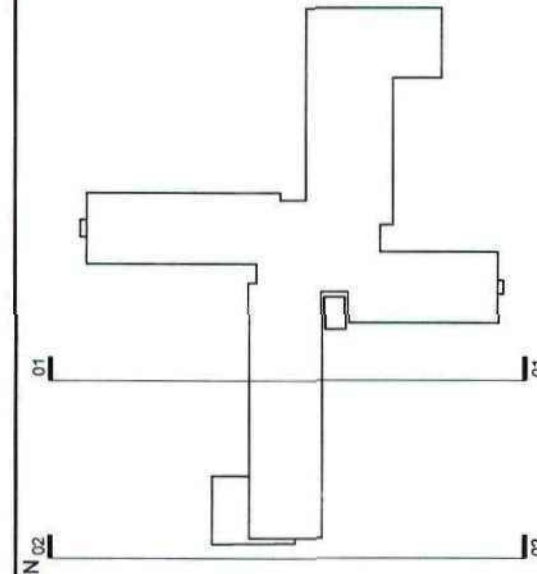
NOTES
Roof plant shown as designed by M+E engineers



LAIN 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 format. It may include omissions and errors, and be subject to alterations and amendments. It is to be used in conjunction with the drawings and specifications, and in addition, in the version the file will be accompanied by a PDF version. It is for those making such alterations and additions to ensure that the information, AHAM Ltd accepts no liability for any such alterations or additions to the background information or arising out of changes to background information which may be made to alterations or additions being made.

LOCATION⁰²

ALLFORD ARCHITECTS Ltd 2ND FLOOR, BLOCK TEL 020 7251 5261 F	job title HOLY T	drawing title / location
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drawn by	checked	scale	job	package
AG	AW	1:200@A1;1:400@A3	09129	
project	school	originator type	level no.	revision
BP4L_MIC_AHM	DR_05_BW_LL_004			T03

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