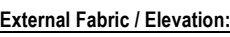


Architectural elevation drawing of a building facade. The drawing includes a horizontal dimension line at the top with grid numbers 1 through 13 and corresponding measurements: 6525, 5625, 3038, 1687, 4275, 3150, 7425, 7425, 7425, 7425, 3713, 3713. On the left, vertical dimensions are marked: 1800 (from Level RF to Parapet), 3225 (from Level RF to Level 01), and 3750 (from Level 00 to Level 01). Level elevations are indicated on the left: Parapet 33375, Level RF 31575, Level 01 28350, and Level 00 24600. The facade features a series of windows and doors, some labeled with codes like CW 10, CW 07, CW 06, CW 18, and various DO and ED codes. Two overflow pipes are shown, labeled 'Overflow pipe (50mm above roof finish)'. The drawing is a detailed technical representation of the building's exterior.

Notes:



All the systems forming part of the external envelope must comply with the standard for non combustible materials A2-S1, d0.2C. Refer to British Standard for testing regime and for fire rating on BS 8414, BS EN 1716 and BS EN 13501-2.

Fire barriers to be installed around every window and door opening plus wall & floor compartment lines, refer to "1400" series "Fire Barrier Elevations" & "Fire Strategy Plans" for setting out.

Refer to Architect's specifications and client's documents, particularly the Generic Design Brief, the Technical Annex 2C: External Fabric and the Technical Annex: Sustainability Brief School Rebuilding Programme version 5.

All materials, including cavity insulation, breather membranes, CP boards, SFS, vapour internal fire rating boards, to meet U-values and air tightness requirements listed in "Thermal Performance Requirements" table.

All dimensions, U-values & levels are to be checked on site by contractor & sub-contractors prior to commencement of work, any discrepancies are to be highlighted immediately to the architects.

PENETRATIONS NOTE:

"RWP" denotes rainwater downpipe. For all other slab penetrations, refer to structural engineers drawings. M&E penetrations through slabs maybe shown on this dwg, but they need to be read in conjunction with M&E dwgs to confirm actual sizes and functions of pipework / ducts etc.

"MJ" denotes brickwork Movement Joint. MJ positions to be confirmed with Structural Engineer.

"SR" denotes location of Scribed Render. Please refer to SRP1102-NOV-01-ZZ-A-6202 for section detail of render to render junction.

"EXTLF" denotes the location of an LED surface mounted luminaire. Please refer to M&E Engineer information for further details and specification.

CO-ORDINATION NOTE

The information on this drawing is still subject to the final co-ordination of structure / sub-structure, M&E, Building Control, Fire Officer and Acoustics and FF& E

"GA elevations" drawing numbers *4000 & 4001" to be read in conjunction with "GA material elevations" drawing numbers *4002 & 4003" for details and locations of external materials and finishes.

Co-ordination Note:

The information on this drawing is still subject to the final co-ordination of structure / sub-structure, M&E, FF&E and kitchen design.



Amendments			
C01	Issued for Construction. Movement joints added to external walls. HIL and full basins added to plant room.	22.07.25	NOV
P03	RIBA Stage 4 Deliverables	25.02.25	NOV
P02	Updates to window openings in response to Renlec comments issued on 25.10.24.	17.02.25	NOV
P01	RIBA Stage 3 Deliverables	06.11.24	NOV

No.	Description	Date	Issued by
Use figured dimensions only. All levels and dimensions to be checked on site. This drawing is to be read in conjunction with all other relevant drawings and specifications.			
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NOVIUN
ARCHITECTS

Corn Exchange
Baffins Lane
Chichester
PO19 1BF

T 01243 558750
info@noviun.com
www.noviun.com

Project Name:
Luminous Oak Academy

Dwg Reference:
GA Elevations - North & South

Drawn: JT Checked: RG
Scale: 1:100 @ A1 Project Issue Date: August 2024

Project:	Originator:	Function:	Spatial:	Form:	Discipline:	Number:
P13332 - NOV - XX - XX - D - A - 4000						

Revision:	Revision Description:
C01	Preliminary
Orig Paper Size:	Noviun Job No:
A1	Z0807