

Control & Datum Information

All levels shown on this drawing are related to an arbitrary Site Bench Mark Located at Ground Floor Entrance (Value 10.00m).
The grid shown on this drawing is a local grid which has been established such that the major axis of the building is oriented East-West with a scale factor equal to 1.

Abbreviation Key:	
Bldg/drg	Air Brk.
AB	Air Conditioning Unit
AC	Architectural
AD	Aspen Heating Unit
AH	Apex Height
AHU	Air Handling Unit
BA	Battlement
BH	Beam Height
BSL	Beam Soffit Level
C-1	Call to Head Height
CH	Chimney
CL	Colling Level
CO	Coiling Level
CoS	Call to Spring Height
CS	Call to Ceiling Height
FCH	Floor to Call Height
FCI	False Ceiling Height
FCL	False Ceiling Level
FV	Floor Vent
G	Gully
GEA	Gross External Area
GI	Gross Internal Area
GR	Garden
HQ	Hazard
HR	Heat Radiator
IR	In Roof Area
IRL	Internal Area
R	Radiator
RD	Recessed Door
RDM	Recessed Door Mat
RWP	Rain Water Pipe
S	Sight
Sky	Skyline
SP	Spring Level
SPU	Spring Level
THL	Threshold Level
TSL	Top Step Level
VCL	Window Cill Level
WHL	Window Head Level

圖書集成

This survey has been carried out in accordance with NICS accuracy band E, as described in RICS guidance note *Measured surveys of land, buildings and utilities* (3rd Ed.)

Drawing units are metres, quoted units are metres.

Grid ticks should be used to check for plotting distortions.

vehicles at survey dates may be omitted. Hedge & Vegetation details are outline.

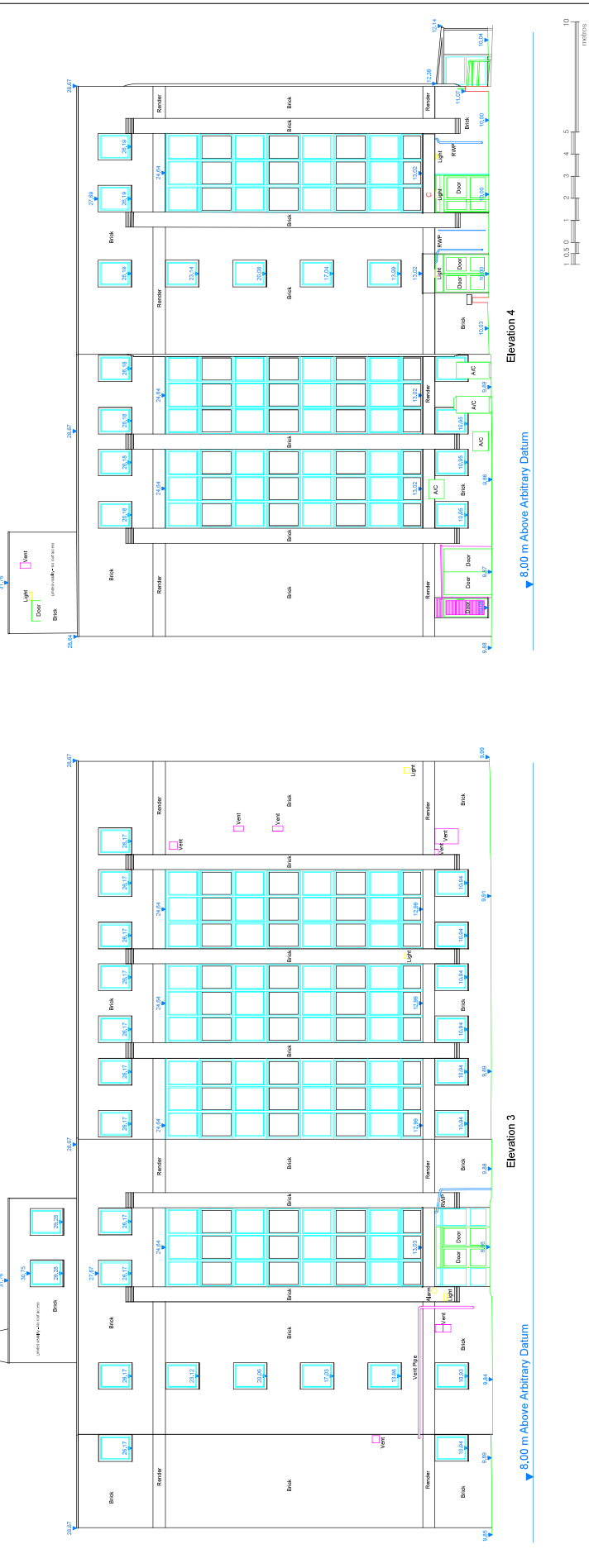
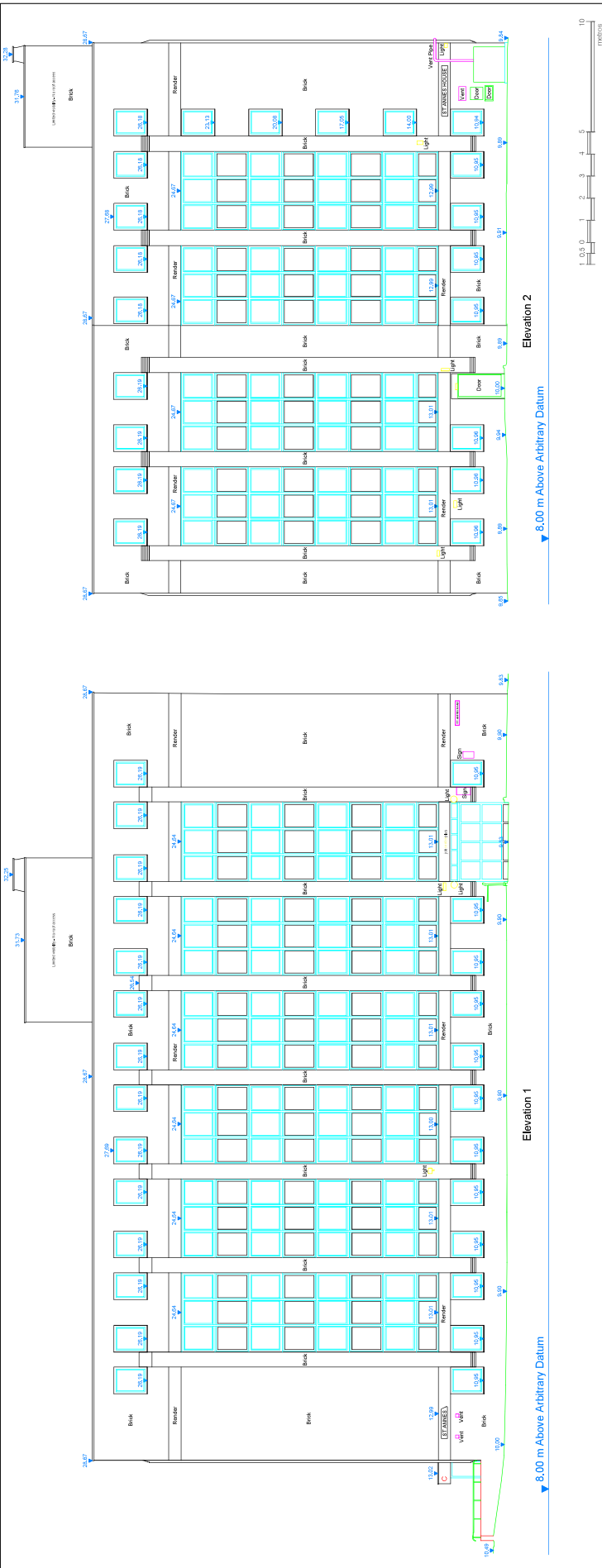
Any assumed details are shown in DASHDOT linetype

All arrows point up unless otherwise stated

Overall Center Line

Overall Depth

Building Footprint



Department for Work & Pensions

Caxton House
6-12 Tothill Street
London
SW1H 9NA

Project
Eastbourne, St Annes House,
2 St Anne's Rd,
Eastbourne
BN21 3XX

Drawing Title
Proposed Elevations 1, 2, 3 & 4

Drawing No. **GASG0101_EASTBOURNE_E02**

Scale **1:100** Original Sheet Size **A1**

gleeds	Drawn	Checked
	PLD	JA

Gleeds Building Surveying
 Date 03/01/24 Rev. 0