General Notes:
This drawing is the copyright of Egg Architecture Ltd and must not be reproduced without written permission
Responsibility is not accepted for errors made by others in scaling from this drawing.
All construction information should be taken from figured dimensions only.
Unless noted otherwise all dimensions are in millimeters.
All dimensions to be checked on site.
These drawings are not for construction.
Drawings to be read in conjunction with Architectural Specification and Schedules, Fire Strategy and the Design Risk Register.
Drawings to be read in conjunction with all relevant Consultants' information and manufacturer's guidelines.
Discrepancies must be reported before proceeding.
Airtightness, damp proofing and weatherproofing are the responsibility of the Contractor unless stated otherwise.
Membranes may not be shown at this scale, for the graphic clarity of the drawing, refer to Architectural Specification for further detail.
Indicative furniture shown for illustrative purposes, subject to Client confirmation.
If in doubt, ask.

0m 2.5m 5m 10m

N

Key:

- Site Boundary
- A IP65 IK06 Exterior wall mounted bulkhead eyelid light
- AE IP65 IK06 Exterior wall mounted emergency bulkhead eyelid light
- C IP66 Exterior streetlight
- D IP66 IK08 Pole-mounted floodlight with asymmetric lens
- E IP65 Exterior emergency twin spot fitting
- F IP65 Exterior floor recessed circular luminaire with over cover

Note:
External Lighting Design by Unova Consulting.
To be read in conjunction with *Ansell Lighting Plot 240507 Rev I (10-08) External*

Staff Car Park & Drop-off
Garden
MUGA
Main Building
Glazed Link
Annex Building
Bins
Minibus
Minibus
Pedestrian Entrance
NORTH PARADE (B2237)

Rev.	Date	Description

e-gg
112 Finsbury Business Centre
40 Bowling Green Lane, London
EC1R 0NE
studio@e-gg.co.uk

Client
The Aurora Group

Project Name
Aurora Vincent House

Drawing
Proposed External Lighting

Job No.	Dwg No.	Revision
094	P-013	00
Status	Scale	Issue Date
Planning	1:200 @A1	06-12-24

COLOUR DRAWING