

Notes:

1. This drawing is confidential and may not be reproduced, manufactured or exploited in whole or part without written consent.
2. Dimensions are not to be scaled from this drawing.
3. Official issues of this drawing are in paper or pdf format only. Dwg files are for reference only.
4. This drawing is for environmental planning purposes only and shall not be used for any other purpose.

ILP GN 01/21 OBTRUSIVE LIGHT ASSESSMENT

'Light Intrusion' (vertical illuminance) | Criterion: E3 pre = 10 lux

RES-01: 0.01 lux (PASS)
RES-02: 0.00 lux (PASS)
RES-03: 0.00 lux (PASS)
RES-04: 0.01 lux (PASS)
RES-05: 0.01 lux (PASS)
RES-06: 0.02 lux (PASS)
RES-07: 0.03 lux (PASS)
RES-08: 0.69 lux (PASS)

'Glare' (source intensity) | Criterion: E3 pre = 0.86(d) to 10,000 cd

RES-01: 0 cd (PASS)
RES-02: 8 cd (PASS)
RES-03: 3 cd (PASS)
RES-04: 8 cd (PASS)
RES-05: 19 cd (PASS)
RES-06: 37 cd (PASS)
RES-07: 1 cd (PASS)
RES-08: 4 cd (PASS)

'Sky-glow' (upward light ratio) | Criterion: E3 = 5 %

0 % (PASS)

Rev	Date	Details	Drawn
B	02/09/25	Revised site layout	DC
A	19/06/25	Add RES-08	DC

Project	S3 Manchester

Residential Receptor Location Plan

Strenger Ltd

Date	Scale	Drawn
SEPT 25	NTS	DC

Drawing No. SK-01

Status	FOR ENV' PLANNING
Checked	OC
Print	A3