

EXTERNAL LIGHTING STRATEGY

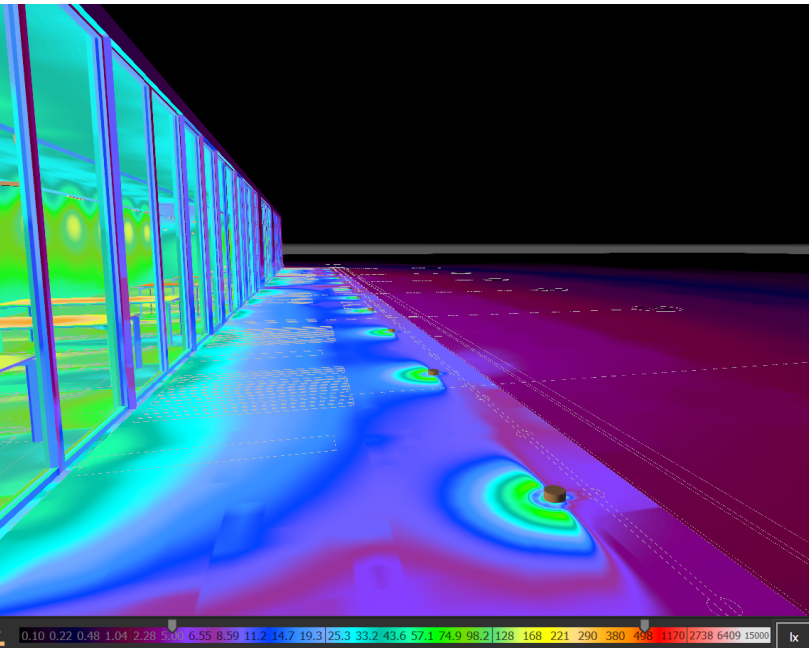
The lighting strategy for the terrace will rely primarily on spill light from the internal lighting with minimal feature "mono-directional" uplighters along the perimeter.

In line with ILP GN01, luminaires will be of a warm colour temperature (<3000K) and permanent luminaires will be directed in towards the building such to not cause glare / disturbance to surrounding receptors.

SITE PHOTOGRAPH (VIEWPOINT A)



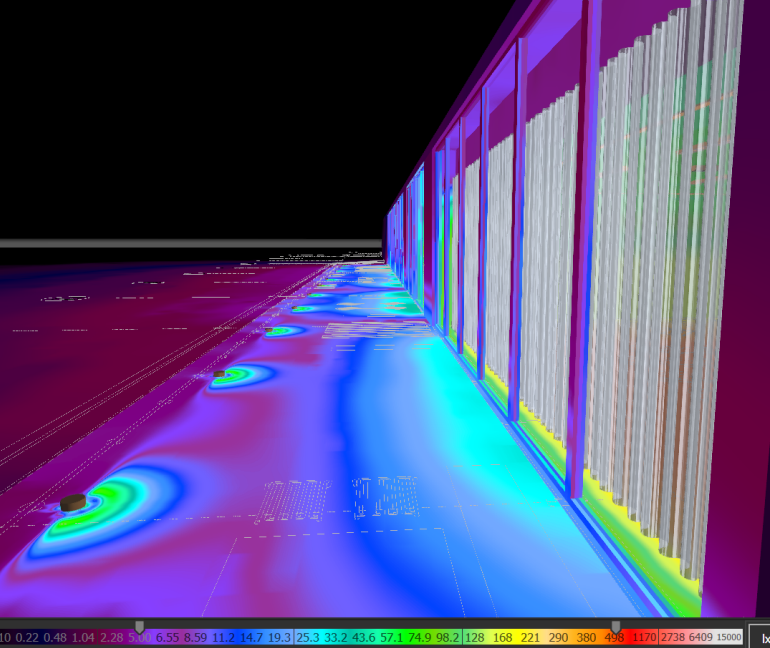
FALSE COLOUR RENDER OF PROPOSED DESIGN (VIEWPOINT A)



SITE PHOTOGRAPH (VIEWPOINT B)



FALSE COLOUR RENDER OF PROPOSED DESIGN (VIEWPOINT B)



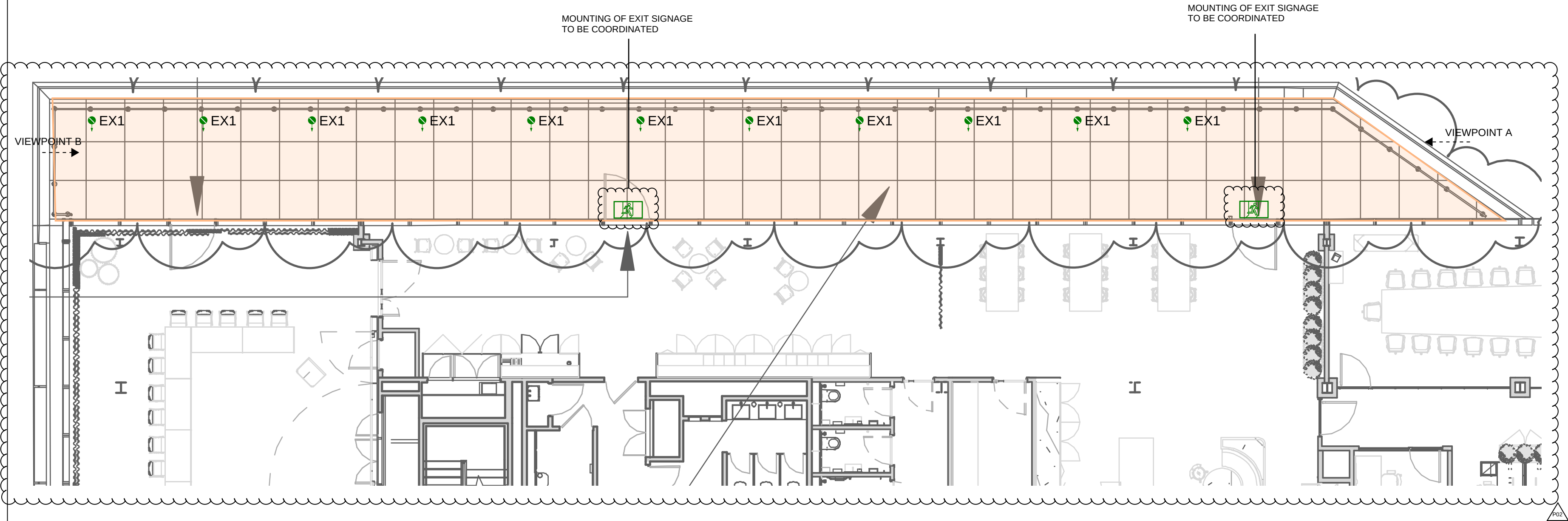
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A2

THIS DRAWING MAY INDICATE ELEMENTS RELATED TO FIRE SYSTEMS. THESE ARE INDICATIVE ONLY AND FINAL NUMBER, POSITIONING AND PERFORMANCE MUST BE ESTABLISHED AS PART OF THE CDP WORKS TO MAINTAIN THE INTENT OF THE DESIGN FIRE STRATEGY

NOTES:

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL, STRUCTURAL AND ENGINEERING SERVICES DRAWINGS, SPECIFICATIONS, SCHEDULES AND PROJECT SPECIFIC DOCUMENTS.
2. ALL PLANT AND EQUIPMENT IS TO BE INSTALLED TO MANUFACTURER'S RECOMMENDATIONS ALLOWING FULL ACCESS FOR COMMISSIONING, MAINTENANCE AND REMOVAL/REPLACEMENT.
3. ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED.
4. DO NOT SCALE FROM THIS DRAWING.



LUMINAIRE SCHEDULE

| REFERENCE | SYMBOL | IMAGE | INSTALLATION TYPE        | DESCRIPTION                                                                                            | LIGHT OUTPUT (LM) | POWER (W) |
|-----------|--------|-------|--------------------------|--------------------------------------------------------------------------------------------------------|-------------------|-----------|
| EX1       |        |       | IN-GROUND UPLIGHTER      | LINEA LIGHT - ASTROPEK_1 76697W12 UPLIGHTER WITH RADIAL MONO-DIRECTIONAL EMISSION, 3000K, NON-DIMMABLE | 116               | 7         |
| EXIT      |        |       | WALL MOUNTED (OVER DOOR) | DAISALUX - IKUS-P ILLUMINATED EXIT SIGN - BLACK FINISH TO MATCH DOOR FRAME                             | TBC               | TBC       |

DESIGN CRITERIA

| SPACE TYPE       | HORIZONTAL ILLUMINANCE (LUX) | UNIFORMITY (UO) | NOTES                                                                                                                                |
|------------------|------------------------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------|
| EXTERNAL TERRACE | -                            | -               | A LAYERED LIGHTING SCHEME WHICH HIGHLIGHTS KEY PIECES OF FURNITURE AND PROVIDE POCKETS OF ILLUMINATION FOR NAVIGATION AND WAYFINDING |

LIGHTING CONTROL

| SPACE TYPE       | CONTROL TYPE             | NOTES                                                                                                                                             |
|------------------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| EXTERNAL TERRACE | TIMECLOCK / SSP OVERRIDE | LIGHTING WILL BE ENERGISED BETWEEN THE CORE HOURS OF THE BUILDINGS USE . MANUAL SCENE OVERRIDE FOR USE DURING OUT OF HOURS I.E. EVENTS SCENARIOS. |

|       |          |                    |    |      |       |
|-------|----------|--------------------|----|------|-------|
| P02   | 06/03/26 | ISSUE FOR PLANNING | KH | LSH  | JL    |
| P01   | 21/01/26 | ISSUE FOR PLANNING | KH | LS   | JL    |
| Issue | Date     | Description        | By | Chkd | Verfd |

Project  
LATHAM & WATKINS,  
MANCHESTER

Client  
LATHAM & WATKINS

Title  
EXTERNAL LIGHTING STRATEGY  
LEVEL 6 TERRACE

Status  
S4 - ISSUED FOR STAGE APPROVAL

Project No. 1046927 Scale 1:100

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