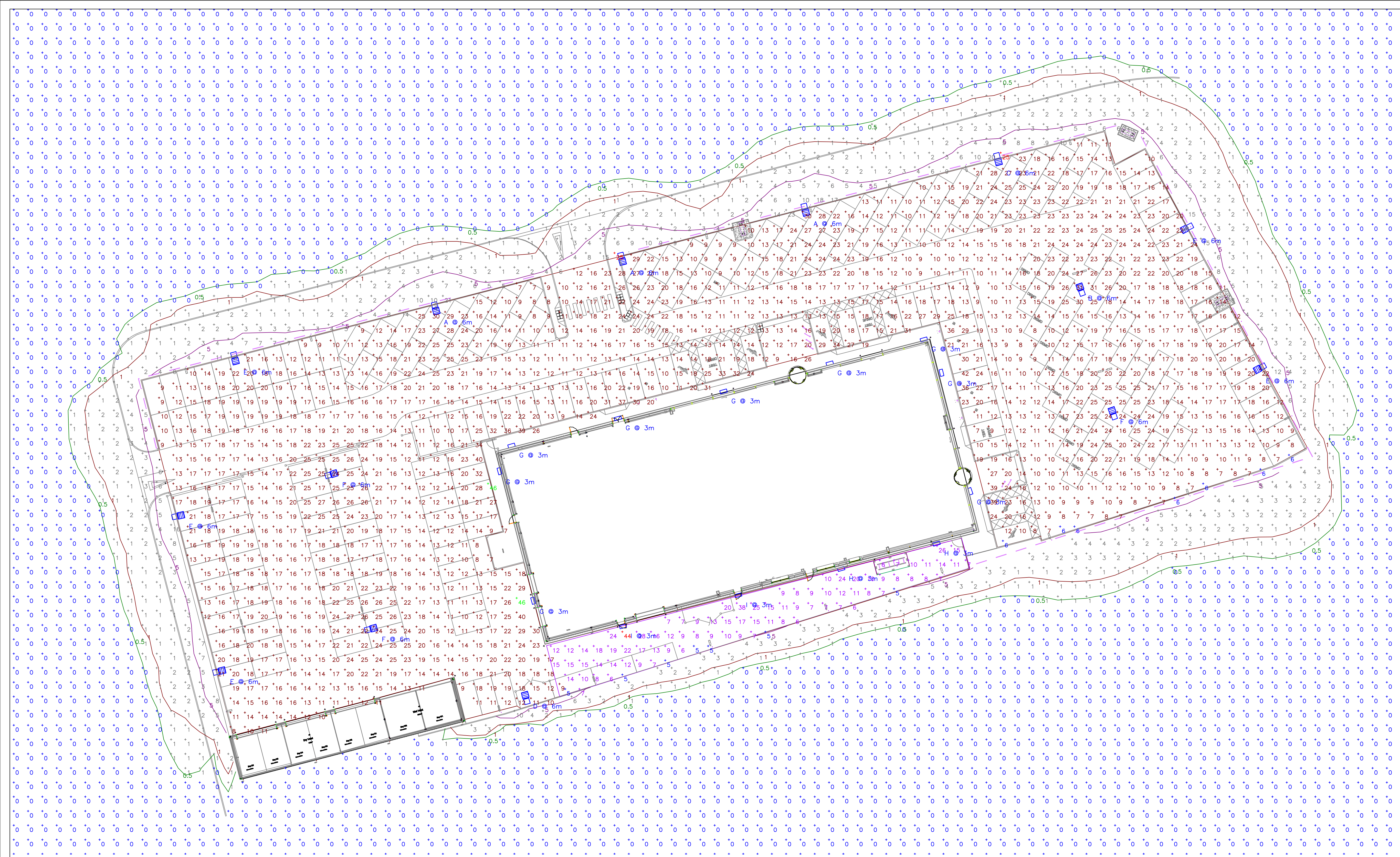




| Schedule |       |          |                     |                           |             |               |
|----------|-------|----------|---------------------|---------------------------|-------------|---------------|
| Symbol   | Label | Quantity | Catalog Number      | Description               | Lumens Lamp | Power Wattage |
|          | A     | 3        | DSX0.1.LA104.FW.BLS | D-Series 0 Area luminaire | 7553        | 81            |
|          | B     | 1        | DSX0.1.LA104.FW     | D-Series 0 Area luminaire | 9673        | 81            |
|          | C     | 1        | DSX0.1.LA084.AY.BLS | D-Series 0 Area luminaire | 6323        | 64            |
|          | D     | 1        | DSX0.1.LA044.BLC    | D-Series 0 Area luminaire | 3287        | 29            |
|          | E     | 5        | DSX0.1.LA064.AY.BLS | D-Series 0 Area luminaire | 4719        | 45            |
|          | F     | 3        | DSX1.2.LA114.SY     | D-Series 1 Luminaire      | 13055       | 105           |
|          | G     | 9        | DWL.1.LA044.FW.W025 | Denver iD Wall            | 3823        | 25            |
|          | H     | 2        | DWL.1.LA024.AY.W011 | Denver iD Wall            | 1442        | 10.3          |
|          | I     | 2        | DWL.1.LA034.AY.W018 | Denver iD Wall            | 2384        | 18            |

| Statistics               |        |        |       |         |
|--------------------------|--------|--------|-------|---------|
| Description              | Symbol | Avg    | Min   | Min/Avg |
| Building Perimeter South | +      | 12 lux | 5 lux | 0.42    |
| Car Parking              | +      | 17 lux | 6 lux | 0.35    |
| Spill Light              | +      | 0 lux  | 0 lux | N/A     |

| Revisions: |      |                |  |       |         |
|------------|------|----------------|--|-------|---------|
| Revision   | Date | Revision Notes |  | Drawn | Checked |
|            |      |                |  |       |         |

Standard Notes  
1. DO NOT SCALE THIS DRAWING. WORK TO DIMENSIONS GIVEN.  
2. ALL DIMENSIONS TO BE VERIFIED FROM SITE MEASUREMENT.  
3. DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE ELECTRICAL SPECIFICATION AND ALL OTHER LAYOUT DRAWINGS.
- ALL SETTING OUT TO BE CONFIRMED BY THE ARCHITECT.
- ELECTRICAL INSTALLATION SHALL COMPLY WITH THE CURRENT BS 7671 WIRING REGULATIONS.
- DO NOT SCALE OFF THIS DRAWING, ALWAYS WORK TO NOTED DIMENSIONS.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL AND STRUCTURAL ENGINEERS DRAWINGS.

#### LUMINAIRE SCHEDULE

Z - FACTOR SMALL STREETLIGHT - SINGLE (FTS.2.LA054.AY)

Y - FACTOR SMALL STREETLIGHT - TWIN (FTS.2.LA054.AY)

X - FACTOR SMALL STREET LIGHT - BUILDING MOUNTED (FTS.2.LA054.AY)

Project:

**RMG, Saltbox  
Bognor Regis**

Confidentiality

This drawing is issued confidentially and must not be disclosed to any third parties without the prior written consent of Collina MEP.

Drawing Title:

**ELECTRICAL SERVICES  
EXTERNAL LIGHTING LAYOUT**

Status:

**PLANNING**

Drawn:

K.H

Checked:

T.H

First Issued:

15.02.22

Drawing Number:

**2110-COL-XX-00-DR-E-901**

Sheet Size:

**A1**

Scale:

**N.T.S**

Revision:

**T01**



**COLLINA**

MEP DESIGN