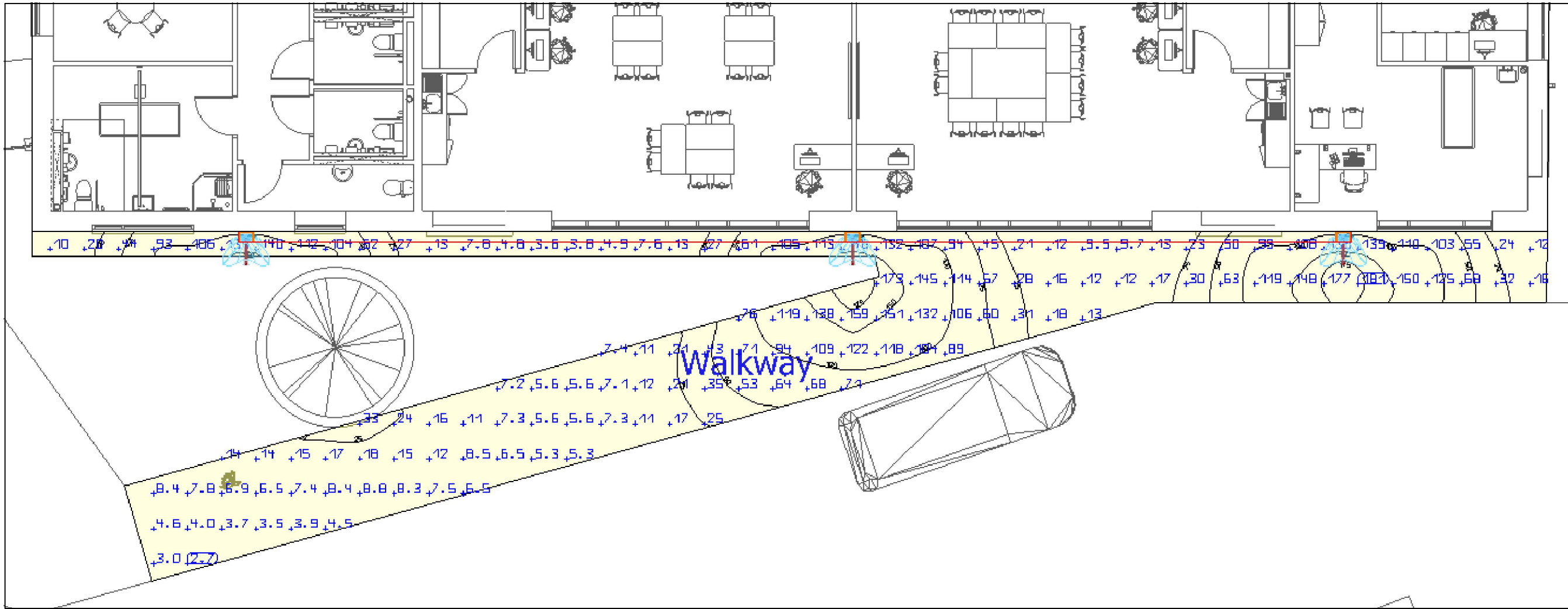
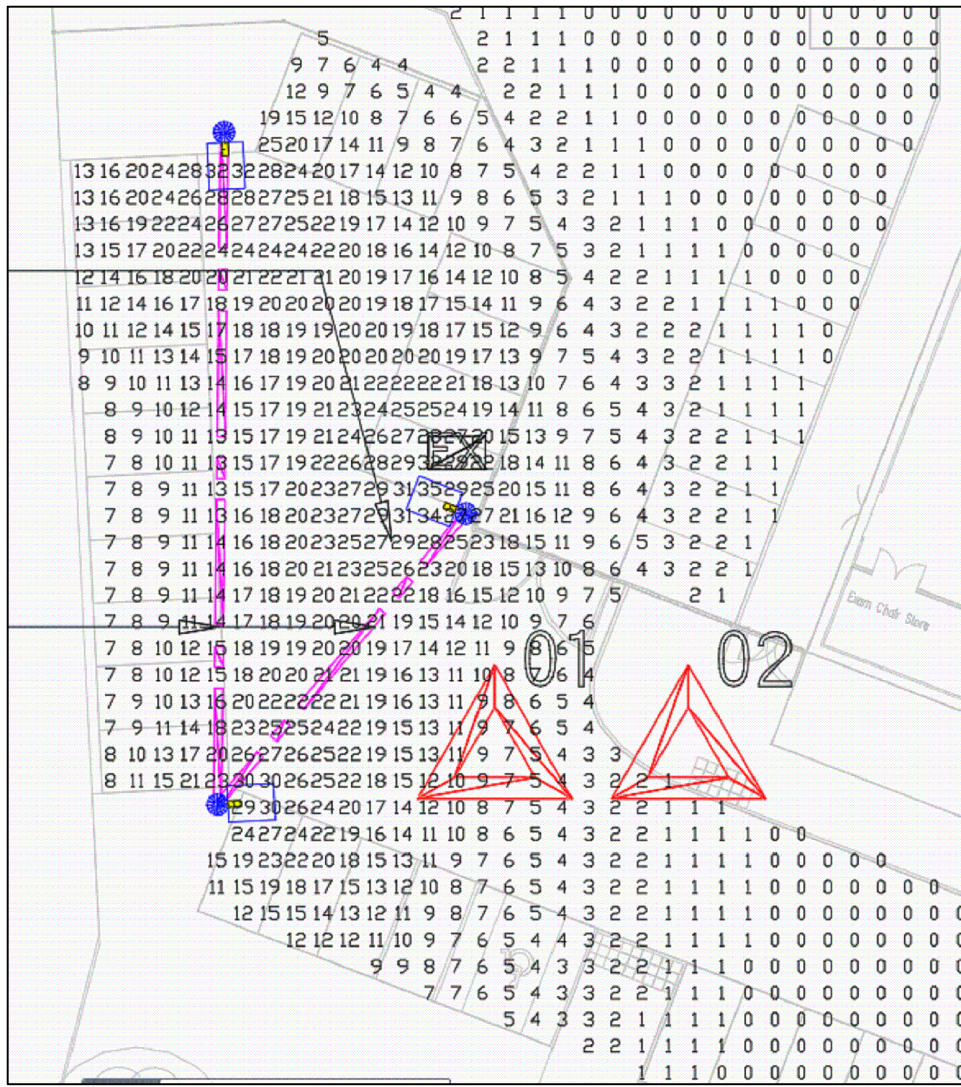


LIGHTING LUX PLOT AREA 1

LIGHTING LUX PLOT AREA 2



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RESIDUAL RISKS THAT CANNOT BE OMITTED BY DESIGN ARE HIGHLIGHTED ON THE DRAWING WITH THE SYMBOL

A DESCRIPTION OF THE RISK AND THE REQUIRED ACTIONS ARE SCHEDULED BELOW :

| RISK SCHEDULE |                                                                                                                    |
|---------------|--------------------------------------------------------------------------------------------------------------------|
| No            | DESCRIPTION                                                                                                        |
| 01            | RISK OF INJURY THROUGH FALLS FROM HEIGHT. THE CONTRACTOR SHALL EMPLOY SAFE SYSTEMS OF WORK WHEN WORKING AT HEIGHT. |
| 02            | ANY ISOLATIONS AND DISCONNECTIONS OF EXISTING ELECTRICAL SERVICES TO BE AGREED AND COORDINATED WITH SCHOOL         |

| LIGHTING SCHEDULE |                                                                                                              |
|-------------------|--------------------------------------------------------------------------------------------------------------|
| SYMBOL            | DESCRIPTION                                                                                                  |
| EX                | EXISTING 6m COLUMN WITH 2 x 150 CDMT LAMP                                                                    |
| EX                | EXISTING 4m COLUMN WITH 1 x 70W SON-T LAMP                                                                   |
|                   | THORLUX REALTA 42 WATT LED 4000K EXTERNAL BULKHEAD WITH INTEGRAL SMARTSCAN SENSOR                            |
|                   | 6m EXTERNAL LIGHTING COLUMN WITH 31 WATT L2 WIDE LENS LANTERN AS MANUFACTURED BY LDL LIGHTING ST/ML2/3200/74 |

THE NEW EXTERNAL LIGHTING TO BE CONNECTED TO THE EXISTING CIRCUIT DB/EXT/02-3-L1 C/W INTEGRAL PHOTOCCELL.

1 x 100Ø DUCT

01 02

EXISTING EXTERNAL LIGHTING DISTRIBUTION BOARD DB/EXT/02 IN GRP ENCLOSURE  
EXISTING LIGHTING COLUMN TO REMAIN

EXISTING DRAW PIT

EXISTING LIGHTING COLUMN TO BE STRIPPED OUT. PROVIDE CAST RESIN JOINT (SCOTCH) ON THE EXISTING CABLE.

EXISTING COLUMN RELOCATED APPROXIMATELY 300mm DUE TO PARKING BAYS BEING REPOSITIONED RECONNECTED TO THE EXISTING CIRCUIT DB/EXT/02/1-L2

EXISTING LIGHTING COLUMNS TO REMAIN

| C03 | MR/MR    | 17/11/22 | LUX LEVELS INDICATED FOR PLANNING |
|-----|----------|----------|-----------------------------------|
| C02 | MR/MR    | 19/10/22 | EXTERNAL LIGHTING LAYOUT REVISED  |
| C01 | MR/MR    | 20/07/22 | CONTRACT ISSUE                    |
| P02 | MR/MR    | 30/03/22 | ISSUE FOR TENDER                  |
| P01 | NYNY     | 23/02/22 | PRELIMINARY ISSUE                 |
| REV | DOWN/CHK | DATE     | DESCRIPTION                       |

REVISION SCHEDULE

CLIENT  
BRIGHT FUTURES EDUCATIONAL TRUST

Tel No. TEL No  
Email. Email

PROJECT TITLE  
GORTON EDUCATION VILLAGE  
MELLAND SEN SCHOOL

DRAWING TITLE  
ELECTRICAL ENGINEERING SERVICES

SITE PLAN

Sheet Size A1L Scale 1:500 Date 22/02/2022

SIS Project No: 13218 Contract Issue Rev C03

Drawing No: 13218-SIS-XX-ZZ-DR-E-6901

