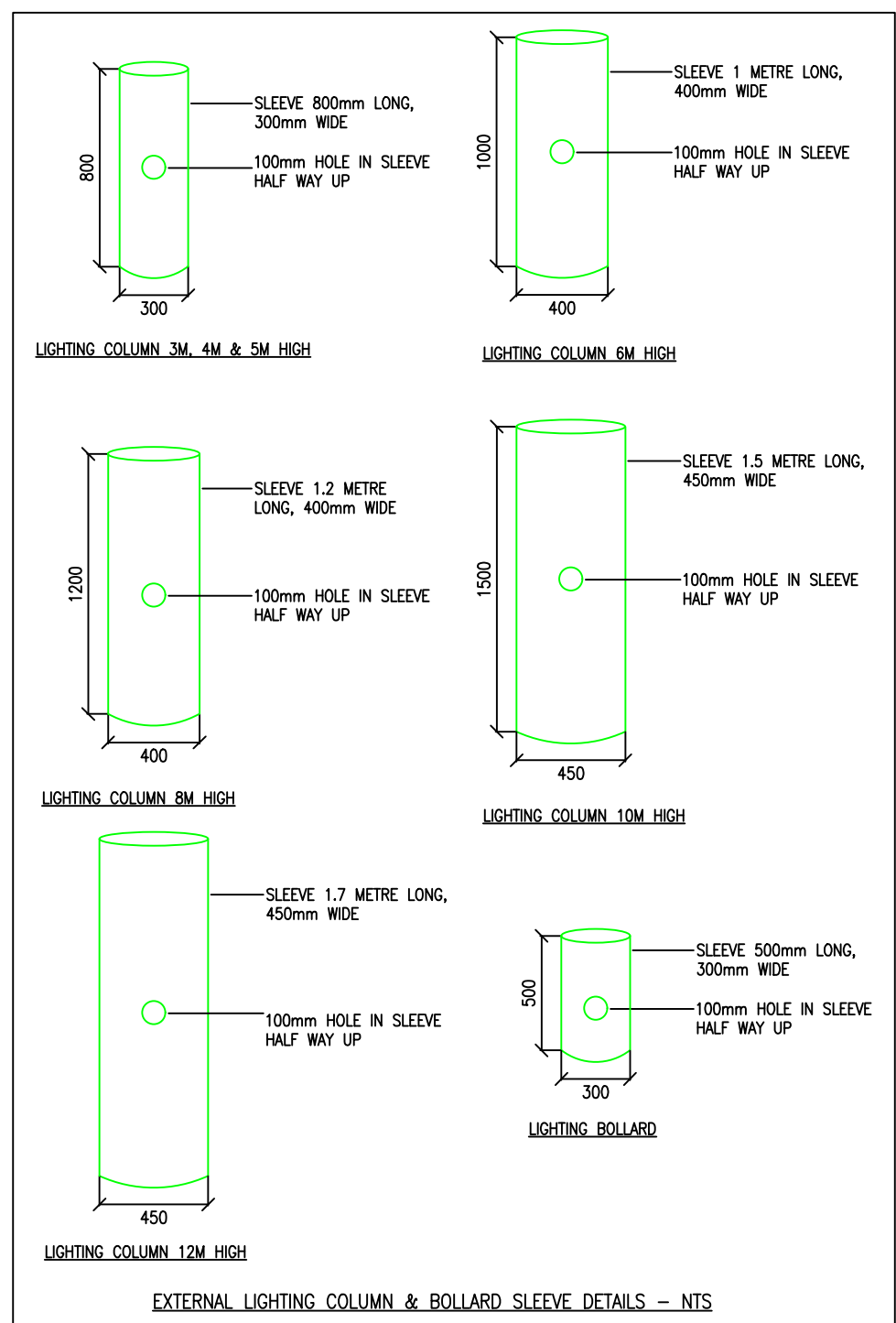
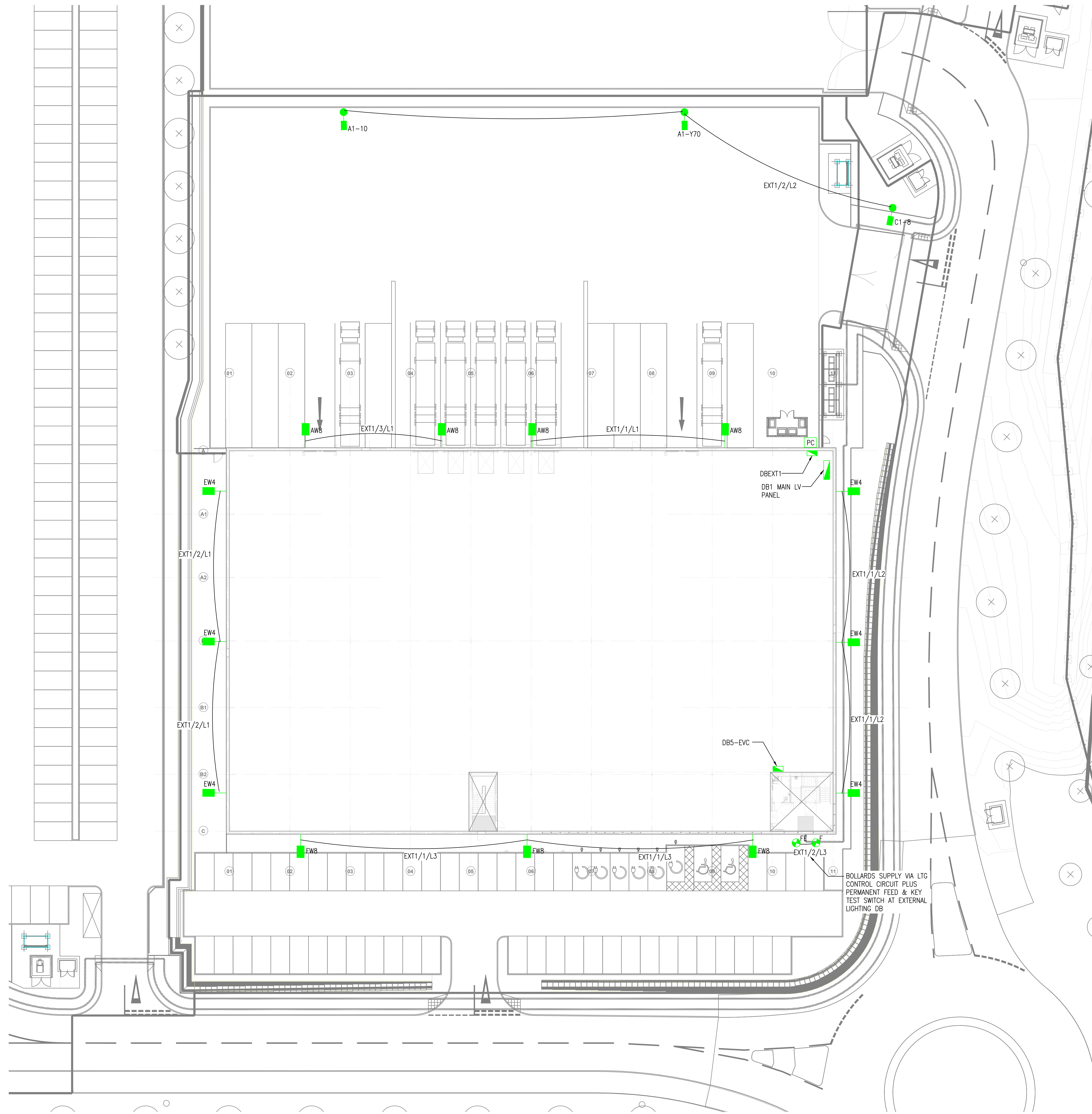
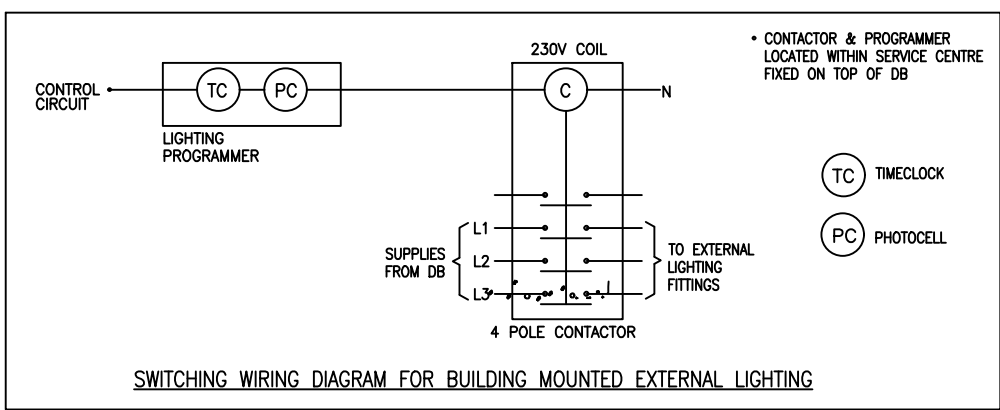




LOCATIONS OF COLUMNS ARE INDICATIVE ONLY. THE MAIN CONTRACTOR & ARCHITECT SHALL BE RESPONSIBLE FOR CO-ORDINATING THE FINAL LOCATIONS WITH KERB DETAILS ETC



Schedule						
Label	Quantity	Catalog Number	Description	Lumens Per Lamp	Light Loss Factor	Wattage
J1-8	0	WK.2.LA054.V1.F4L2.W03 6	Column Mounted @ 8m 0° Tilt	5197	1	36
AW8	4	DSX2.2.LA364.FW	Wall Mounted @ 8m	40787	1	328
AW7-BLS-70	0	DSX2.2.LA364.FW.BLS	Wall Mounted @ 7m, with Back Light Shield, CLO 70%	31845	0.7	328
A1-10	1	DSX2.2.LA364.FW	Column Mounted @ 10m	40787	1	328
B1-10	0	DSX1.1.LA114.FW	Column Mounted @ 10m	30330	1	286
CW8	0	DSX0.1.LA114.FW	Wall Mounted @ 8m	11644	1	88
BW8	0	DSX0.1.LA114.FW	Wall Mounted @ 8m	11644	1	88
CW6	0	DSX0.1.LA084.FW	Wall Mounted @ 8m	8023	1	64
C1-8	1	DSX0.1.LA114.AY	Column Mounted @ 8m	11322	1	88
D1-8	0	DSX1.2.LA304.AY	Column Mounted @ 8m	29463	1	286
D1-6	0	DSX0.1.LA084.AY	Column Mounted @ 6m	7802	1	64
E1-8	0	DSX0.1.LA084.AY	Column Mounted @ 8m	7802	1	64
EW-4	6	DWL1.1.LA034.NR.W018	Wall Mounted @ 4m	2544	1	18
FWB	3	DSX1.2.LA224.FW	Wall Mounted @ 8m	24252	1	200
F	2	DBD.1.LA014.DO.AY.W009	1m Bollard	932	1	9
C1-8	0	DSX1.2.LA224.SY	Column Mounted @ 8m	25179	1	200
HW5	0	WAP.1.LA054.AY	Wall Mounted @ 5m	4922	1	42
I	0	DBD.1.LA014.DO.AY.W009	1m Bollard	932	1	9
AW7-70	0	DSX2.2.LA364.FW	Wall Mounted @ 7m, CLO 70%	40787	0.7	328
B1-10-70	0	DSX1.2.LA304.FW	Column Mounted @ 10m, CLO 70%	30330	0.7	286
A1 Y-70	1	DSX2.2.LA364.FW	Column Mounted @ 10m, CLO 70%	40787	0.7	328

DRAWING NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL, STRUCTURAL, AND ALL OTHER RELEVANT BUILDING INFORMATION DRAWINGS AND DOCUMENTATION.

2. ALL DIMENSIONS ARE IN MILLIMETERS (MM) UNLESS SPECIFICALLY DETAILED WITHIN THE LAYOUT/SUPPORTING DOCUMENTATION.

3. THE ELECTRICAL INSTALLATION SHALL COMPLY WITH THE 18TH EDITION OF THE IET WIRING REGULATIONS (BS 7671:2018) REQUIREMENTS FOR ELECTRICAL INSTALLATIONS.

LEGEND

COLUMN MOUNTED ROAD LANTERN

BUILDING MOUNTED ROAD LANTERN

COLUMN

WALL MOUNTED AMENITY FITTING

BOLLARD

PC

PHOTOCELL FOR EXTERNAL LIGHTING CONTROL

NOTE

TYPE "Y" BOLLARDS TO HAVE PERMANENT FEED & KEY TEST SWITCH AT EXTERNAL LIGHTING DB

REV

DESCRIPTION

DATE

P7

REVISED TO SUIT COMMENTS

07/06/2023

P6

REVISED TO SUIT COMMENTS

16/05/2023

P5

REVISED TO SUIT COMMENTS

05/05/2023

P4

SITE PLAN UPDATED

28/03/2023

P3

CIRCUITS ADDED

10/03/2023

P2

CAR PARK LIGHTING REVISED

13/01/2023

P1

PRELIMINARY ISSUE

06/01/2023

WALTER MILES

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EST 1928

PROJECT

Hinckley DZ3
Unit 2

CLIENT

TITLE

External Lighting Layout
As Proposed

DRAWN

1/1

CHECKED

MM

DATE

JUN 2023

SCALE

1:250@A0

DWG No.

P22034-WME-U2-XX-DR-E-0500

REV

P7