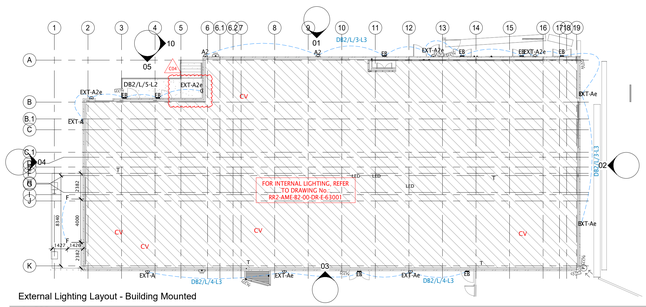
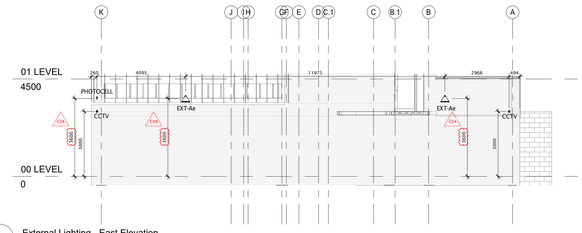
NOTES:
All dimensions must be checked on site and not scaled from this drawing.

REV	DESCRIPTION	DATE	BY
P01	PRELIMINARY ISSUE	25.07.22	C.P.
C01	CONSTRUCTION ISSUE	18.08.22	MC
C02	SIGNAGE LOCATIONS UPDATED IN LINE WITH ASCOT DRAWINGS	07.10.22	DN
C03	HEIGHTS UPDATED TO SITE TEAM COMMENTS TO AVOID CLASH WITH LINTELS	05.12.22	DN
C04	DIMENSIONS UPDATED - TAKEN FROM BUILDING ENVELOPE RATHER THAN GRIDLINES TO SITE TEAM COMMENTS. POSITION OF FITTINGS UPDATED TO SUIT COORDINATION WITH STRUCTURES AND OTHER SERVICES	09.12.22	DN



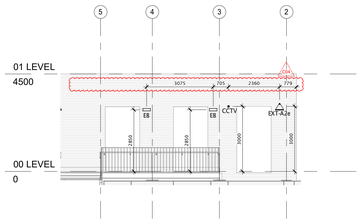
External Lighting Layout - Building Mounted

1 : 200



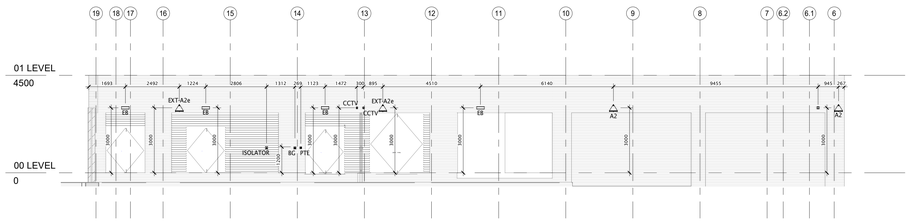
02 External Lighting - East Elevation

1 : 100



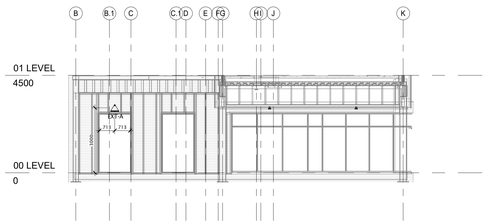
05 External Lighting Elevation - North Elevation 1

1 : 100



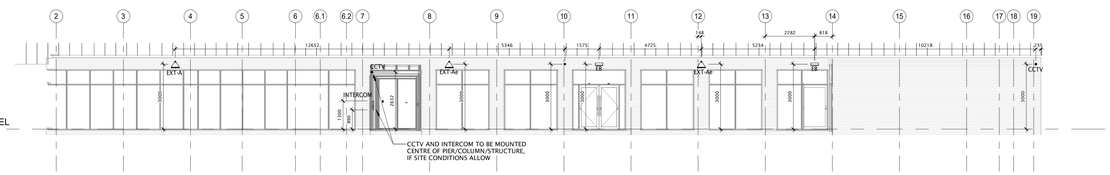
01 External Lighting Elevation - North Elevation

1 : 100



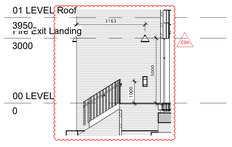
04 External Lighting - West Elevation

1 : 100



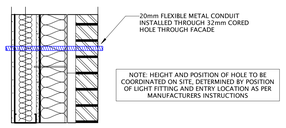
03 External Lighting - South Elevation

1 : 100



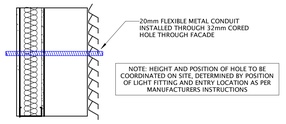
External Lighting - West Elevation 2

1 : 100



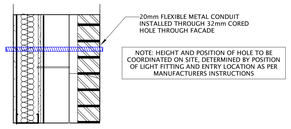
63 -Conduit Detail LGSF06

1 : 10



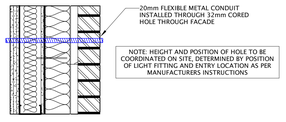
63 -Conduit Detail LGSF07 Cladding

1 : 10



63 -Conduit Detail LGSF07 Facing Brick

1 : 10



63 -Conduit Detail LGSF08 Facing Brick

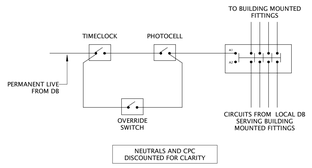
1 : 10

GENERAL NOTES:

1. THIS DRAWING IS TO BE READ IN COLOUR.
2. REFER TO DWG No. RR2-AME-B2-XX-DR-M-50001 FOR SITEWIDE EXTERNAL SERVICES, RR2-AME-B2-ZZ-DR-E-60005 FOR SITEWIDE EXTERNAL ELECTRICAL SERVICES & RR2-AME-B2-00-DR-E-63001 FOR LEVEL 00 INTERNAL LIGHTING.
3. ALL LIGHT FITTING DIMENSIONS ARE INDICATIVE & FINAL FITTING LOCATIONS TO BE CO-ORDINATED ON SITE.
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING TECHNICAL SPECIFICATION - RR2-AME-XX-XX-TS-E-0006.
5. EXTERNAL BUILDING LIGHTING TO BE CONTROLLED VIA PHOTOCELL AND TIMECLOCK WITH MANUAL OVERRIDE IN PARALLEL WITH TIMECLOCK/PHOTOCELL.
6. SIGNAGE LIGHTING BY ASCOT. SIGNAGE INSTALLATION BY OTHERS. SIGNAGE POWER SUPPLIED BY AMEON. SIGNAGE CONTROLLED VIA TIMECLOCK AND PHOTOCELL. TIMECLOCK MOUNTED IN ELECTRICAL RISER
7. PLEASE REFER TO ARCHITECTS DRAWING NUMBERS RR2-KKA-B2-XX-DR-A-256302 AND RR2-KKA-B2-00-DR-A-253200 FOR DETAILS OF EXTERNAL WALLS
8. PHOTOCELL TO BE MOUNTED ON NORTH FACING WALL OUT OF PATH OF SOURCES OF LIGHT. FINAL LOCATION TO BE COORDINATED ON SITE

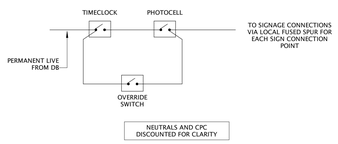
LEGEND

A	FN/BW/4K/PW/A FINN LED WALL PATHWAY OPTIC RAL 7016 IP65 IK10
AE	FN/BW/4K/PW/A FINN LED WALL PATHWAY OPTIC RAL 7016 IP65 IK10 C/W EMERGENCY BATTERY
A2	FN/15W/4K/PW/A FINN LED WALL PATHWAY OPTIC RAL 7016 IP65 IK10
A2/E	FN/15W/4K/PW/A FINN LED WALL PATHWAY OPTIC RAL 7016 IP65 IK10 C/W EMERGENCY BATTERY
EXT-B	MRVE 040 740 L22 AA016 LED 40W 4000K L22 OPTIC MICRO MARTIN
EXT-C	MRVE 040 740 L22 AA016 LED 60W 4000K L22 OPTIC MICRO MARTIN
EXT-D	MRVE 038 740 L35 AA008 LED 38W 4000K L35 OPTIC MICRO MARTIN
EXT-E	MRVE 038 740 L35 AA008 LED 38W 4000K L35 OPTIC MICRO MARTIN
F	PRODUCT CODE TBC TTS LPS 78 SERIES RECESSED DOWNLIGHTER
G1/G1E	WPZ/4/3580/4 WPZ 1285mm 3579lm 25w 840 250mA



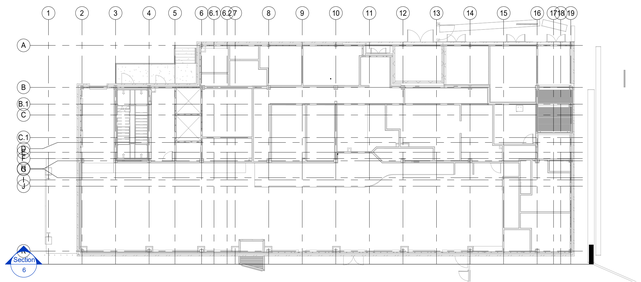
63 - External Lighting Typical Wiring Schematic

1 : 1



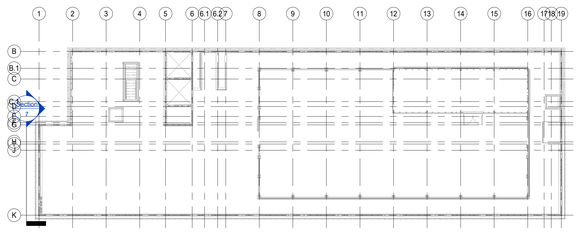
63 - External Signage Typical Wiring Schematic

1 : 1



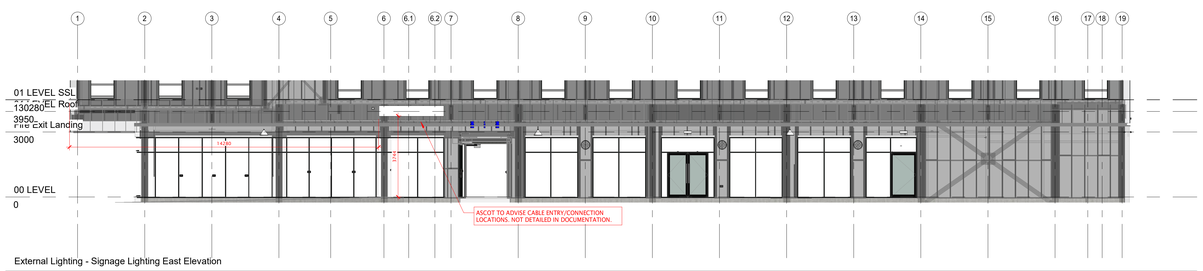
Level 00 - External Signage

1 : 200



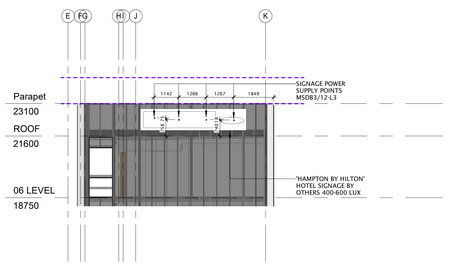
Roof Level - External Signage

1 : 200



External Lighting - Signage Lighting East Elevation

1 : 100



External Lighting - Signage Lighting South Elevation

1 : 100

0m 2m 4m 6m 8m 10m

VISUAL SCALE 1:100 @ A0

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Client: WILLMOTT DIXON	Job Title: Rochdale Riverside Ph2, Hampton by Hilton	Drawing Title: External Lighting Elevations	Date: JULY 2022 / Drawn by: CP / Check by: DN
			Scale @ A0: As indicated / Status: S3 / Revision: C04
			Drawing Number: RR2-AME-B2-00-DR-E-63009

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