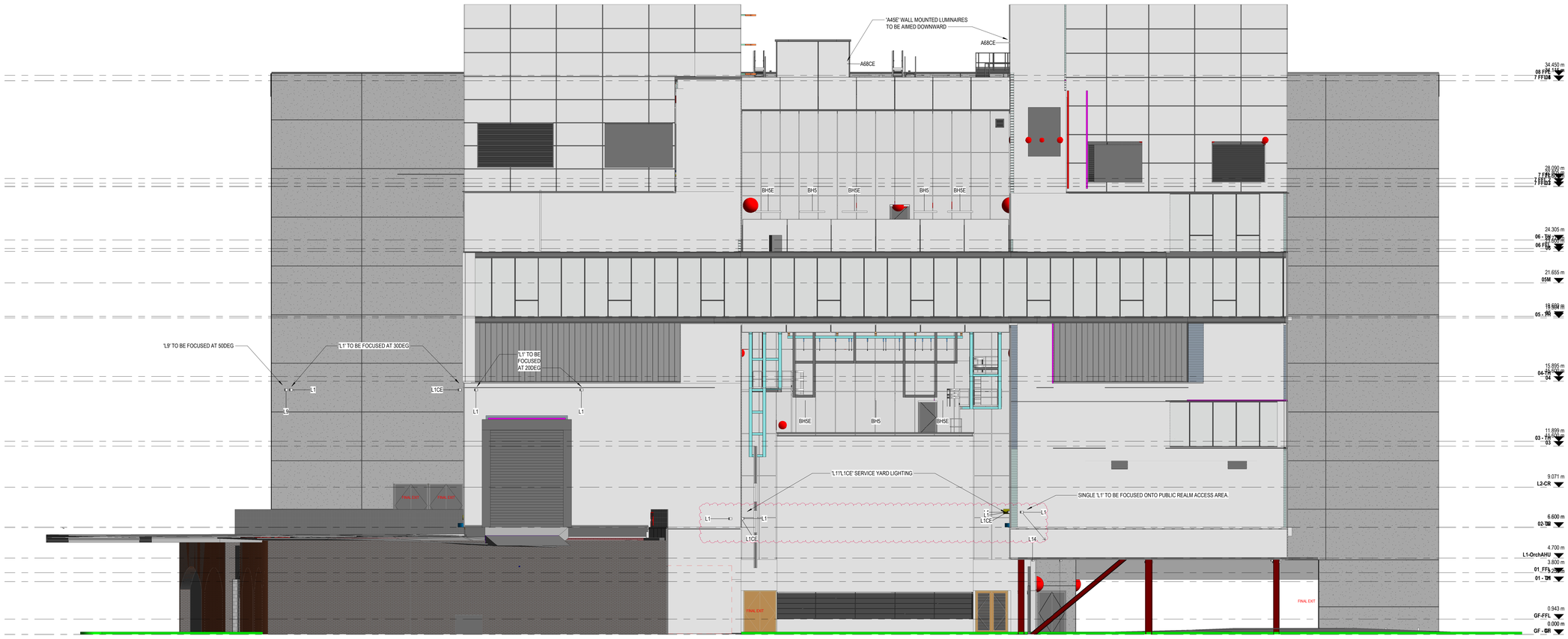


1 Elevation East
SCALE: 1 : 100

BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.

DO NOT SCALE FROM THIS DRAWING.

ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.

DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE FOLLOWING BEFORE WORK COMMENCES:
- THE CDM DESIGN ISSUES REGISTER
- THE BDP RISK SERIES OF DRAWINGS
- THE PROJECT CDM RISK REGISTER

NOTES

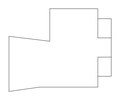
1. THE INFORMATION SHOWN ON THIS DRAWING IS BASED UPON THE MODEL AND DRAWINGS ISSUE BY THE PROJECT ARCHITECT ON THE DATES AS INDICATED BELOW.
2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE LUMINAIRE SCHEDULE AND LIGHTING SPECIFICATION.
3. THIS IS NOT A COORDINATED WORKING OR INSTALLATION DRAWING.
4. THE PURPOSE OF THIS DRAWING (AND THE ASSOCIATED BIM MODEL IT HAS BEEN DERIVED FROM) IS TO PROVIDE A LVOD, OF DETAIL SUITABLE FOR BSRIA PRO-FORMA 4A - TECHNICAL DESIGN.
5. DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
6. LUMINAIRES WITH PREFIX OR SUFFIX 'E' ARE EMERGENCY LUMINAIRES WITH INTEGRAL 3HR BATTERY. LUMINAIRES WITH SUFFIX 'CE' ARE EMERGENCY LUMINAIRES TO HAVE CENTRAL BATTERY. LUMINAIRES WITH SUFFIX 'CE-E' ARE EMERGENCY LUMINAIRES TO HAVE CENTRAL BATTERY SUPPLY WITH DUAL SUPPLY AND INTEGRAL CHANGE OVER.
7. ALL EXITS TO HAVE 'FINAL EXIT' EMERGENCY LUMINAIRE LOCATED WITHIN 2M.
8. REVIEW AND COORDINATION OF EMERGENCY LIGHTING LOCATIONS REQUIRED TO COORDINATE WITH ONGOING ARCHITECTURAL UPDATES.
9. REVIEW AND COORDINATION OF LUMINAIRE LOCATIONS REQUIRED TO COORDINATE WITH ONGOING ARCHITECTURAL UPDATES.
10. REFER TO ELECTRICAL LAYOUT DRAWINGS FOR INFORMATION ON FEASIBLE DRIVER LOCATIONS AND CABLE ROUTING.
11. IN AREAS WITH NO DALI CONTROL CERTAIN LUMINAIRE TYPES TO BE SUPPLIED WITH PRE-SET DIMMING LEVELS. REFER TO LUMINAIRE SCHEDULE FOR DETAILS.
12. BOTH THE LATEST OMA AND RYDER MODELS ARE SHOWN. THE OMA MODEL PROVIDES VISUAL DETAILS THAT ARE NOT CURRENTLY PRESENT IN THE RYDER MODEL. THIS IS REQUIRED TO DEMONSTRATE THE DESIGN INTENT OF THE LIGHTING PROPOSAL.

C02	CONTRACT ISSUE		NM	G.	06.01.21
C01	CONTRACT ISSUE - VE ALTERATIONS		IDO	NM/G.	13.11.20
Rev	Description		By	Check	Date

The design illustrated upon this drawing has been coordinated with the following discipline models:

REV	DATE RECEIVED	RECEIVED FROM	MODEL NAME
A	20/11/2021	OMA	MF-OMA-XX-XX-M3-A-00-0001 (P00)
S	07/10/2021	Buro Happold	MF-BHE-XX-XX-M3-S-00-002 (P148)
Y	07/10/2020	Charcoal Blue	MF-CSL-XX-XX-M3-Y-01-0001 (P30)
A	02/11/2022	Ryder	MF-RYD-XX-XX-M3-A-00-0001

KEYPLAN



CLIENT
MANCHESTER CITY COUNCIL
Albert Square, Town Hall,
M2 5DB, Manchester
United Kingdom

T +44 [0] 161 234 5004

BDP.
11 Ducie Street
PO Box 85
Piccadilly Basin
Manchester
M60 3JA
United Kingdom

T +44 [0]161 828 2200
www.bdp.com

DRAWING STATUS
Contract

PROJECT
P2008093
Manchester Factory

DISCIPLINE
Electrical Engineering Services

DRAWING TITLE
Facades
Elevation East
Lighting Systems

PROJECT ZONE	DRAWN BY	DATE FIRST ISSUED	SCALE
CC	NM	13/11/20	1 : 100 @ A0

DRAWING No.
MF-BDP-XX-XX-DR-E-70-8094

REVISION
C02