

NOTES

1. THE INFORMATION CONTAINED IN THE DRAWING OR DRAWINGS IS BASED UPON THE MODEL AND DRAWINGS DEVELOPED BY THE PROJECT ARCHITECT/ON THE BASIS AS INDICATED BELOW.
2. THE DRAWING SHALL BE READ IN CONJUNCTION WITH THE LAMINATE PLACEMENT SCHEDULE SPECIFIED ON THE PROJECT DRAWINGS.
3. THIS IS NOT A COORDINATING DRAWING OR INSTALLATION DRAWING.
4. THE PURPOSE OF THE DRAWING AND THE ASSOCIATED DESIGN MODEL IS TO PROVIDE THE INFORMATION TO THE CONTRACTOR TO PREPARE THE LAMINATE PLACEMENT SCHEDULE FOR THE PROJECT.
5. THE LAMINATE IS TO BE USED TO PROTECT THE SURFACES OF THE WALLS AND CEILING FROM MILLIMETER LUNES OVERLAP STAINES.
6. LAMINATES WITH PREPARED SURFACES ARE EMERGENCY LAMINATES WHICH ARE USED TO PROTECT THE SURFACES OF THE WALLS AND CEILING FROM MILLIMETER LUNES OVERLAP STAINES.
7. ALL TYPES OF EMERGENCY LAMINATES HAVE TO BE CENTRAL TO THE WALLS AND CEILING, SUPPLY AND VENTILATION UNITS.
8. WITH AESTHETICALLY NOT EMERGENCY LAMINATES LOCATED WITHIN 200mm.
9. THE COORDINATING OF EMERGENCY LAMINATE LOCATIONS REQUIRE TO COORDINATE WITH ONGOING ARCHITECTURAL UPDATES.
10. REVIEW AND COORDINATE OF LAMINATE LOCATIONS FOR INFORMATION TO THE CONTRACTOR FOR PREPARING ARCHITECTURAL UPDATES.
11. REFER TO ELECTRICAL WALL DRAWINGS FOR INFORMATION ON THE LOCATION OF THE EMERGENCY LAMINATES.
12. IN ALL CASES NO DUAL CONTROL CERTAIN LAMINATE TYPE(S) TO BE SUPPLEMENTED BY THE COMMON LEVELS TO BE LAMINATE TO THE ELECTRICAL WALLS.
13. THE LATEST AESTHETICALLY NOT EMERGENCY LAMINATES ARE SHOWN. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE LATEST CURRENTLY PRESENT IN THE PROJECT MODEL. THIS REQUESTED TO DEMONSTRATE THE DESIGN OF THE ELECTRICAL WALLS.



030	CONTRACT ISSUE		MM	CL	15.07.22
031	CONTRACT ISSUE - VE ALTERATIONS		000	MANCL	15.11.20
Rev			By	Change	Date

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

NO.	DATE RECEIVED	RECEIVED FROM	RECORD NAME
A	30/11/2021	Orma	MF-OMA-XX-XX-M3-A-00-0001 (P30)
S	07/10/2021	Barr Haggold	MF-BHE-XX-XX-M3-A-00-0002 (P141)
Y	07/10/2020	Charcoal Blue	MF-CBL-XX-XX-M3-T-01-0001 (P3)
A	17/09/2021	Ryder	MF-RYD-XX-XX-M3-A-00-0001 (P31)

MANCHESTER CITY COUNCIL
Albert Square, Town Hall,
M2 6UB, Manchester
United Kingdom

T +44 (0) 161 234 5004

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

T +44 (0) 161 828 2200
www.bdp.com

 Contract				
PROJECT P2008093 Manchester Factory				
DESCRIPTION Electrical Engineering Services				
DRAWING TITLE Facades Elevation North Lighting Systems				
PROJECT CODE		NUMBER	CUT SHEET NUMBER	SHEET
CC		NM	1311/120	1 : 100 [®]
MP-BDP-XX-XX-DR-E-70-8093				REVISION C02