



1. THE INFORMATION SHOWN ON THIS DRAWING IS BASED UPON THE MODEL AND DRAWINGS RECEIVED BY THE PROJECT ARCHITECT ON THE SATURDAY, 11/11/2017.
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 DEVELOPED FROM IT) TO PROVIDE A LEVEL OF DETAIL SUITABLE FOR THE PRELIMINARY PHASE OF A PROJECT CONSTRUCTION.
5. IT DOES NOT DERIVE FROM THIS DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
6. LUMINAIRES WITH 'OFFICE' USE ARE EMERGENCY LUMINAIRES TO HAVE CENTRAL BATTERY SUPPLY WITH 3H EMERGENCY LIGHTING FUNCTION.
7. ALL EXITS HAVE 'FIRE EXIT' EMERGENCY LUMINAIRE LOCATED WITHIN 0.4.
8. REVIEW AND COORDINATION OF EMERGENCY LIGHTING LOCATIONS REQUIRED IN COORDINATION WITH ONGOING ARCHITECTURAL UPDATES.
9. REVIEW AND COORDINATION OF LUMINAIRE LOCATIONS REQUIRED TO COORDINATE WITH ONGOING ARCHITECTURAL UPDATES.

For Information					
PROJECT P2008093 Manchester Factory					
DESCRIPTION Electrical Engineering Services					
ISSUANCE TITLE Facades Elevation West Lighting Systems					
PROJECT CODE	REVISION	DATE WHEN ISSUED		SCALE	
CC	NM	13/11/20		1 : 100	
MP-BDP-JX-XX-DR-E-70-8096					REVISION C01