

Revit File: W:\00-Ian\00-Revit Local Model's\Brad Croft\Revit
2017\1096-AMN-ZZ-ZZ-M3-U-0001_P13_rvt2017_21.04.20_bcroftV5HFZ.rvt

Date DECEMBER 2018	
Scale: A0 As indicated	Drawn by J.T.
Drawing Number MC1096-63-15-E003	Revision C07

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE DISTRIBUTION BOARD SCHEDULES AND LIGHTING TECHNICAL SUBMITTALS.
3. INTERNAL EMERGENCY EXIT SIGN POSITIONS TO BE ADVISED BY OTHERS IN ACCORDANCE WITH 855499, INCLUDING AROUND ORIENTATION.
4. PRINCIPLE CONTRACTOR TO ENSURE ALL EMERGENCY EXIT SIGNAGE POSITIONS/ DIRECTION ARROWS ARE AGREED WITH BUILDING CONTROL PRIOR TO CONSTRUCTION.
5. EMERGENCY LIGHTING TEST SWITCHES TO BE LOCATED WITHIN LOCAL ELECTRICAL SERVICE RISERS.
6. ARCHITECT TO CONFIRM SETTING OUT LOCATIONS OF ALL FIXTURES AND PROVIDE REFLECTED CEILING PLANS FOR SITE USE.

1 : 5

Client	Job Title CORNbrook HUB	Drawing Title FIFTEENTH FLOOR LIGHTING LAYOUT	Date DECEMBER 2018	
			Scale: 8" AO As indicated	Drawn by J.T.
			Drawing Number MC1096-63-15-E003	Revision C07

