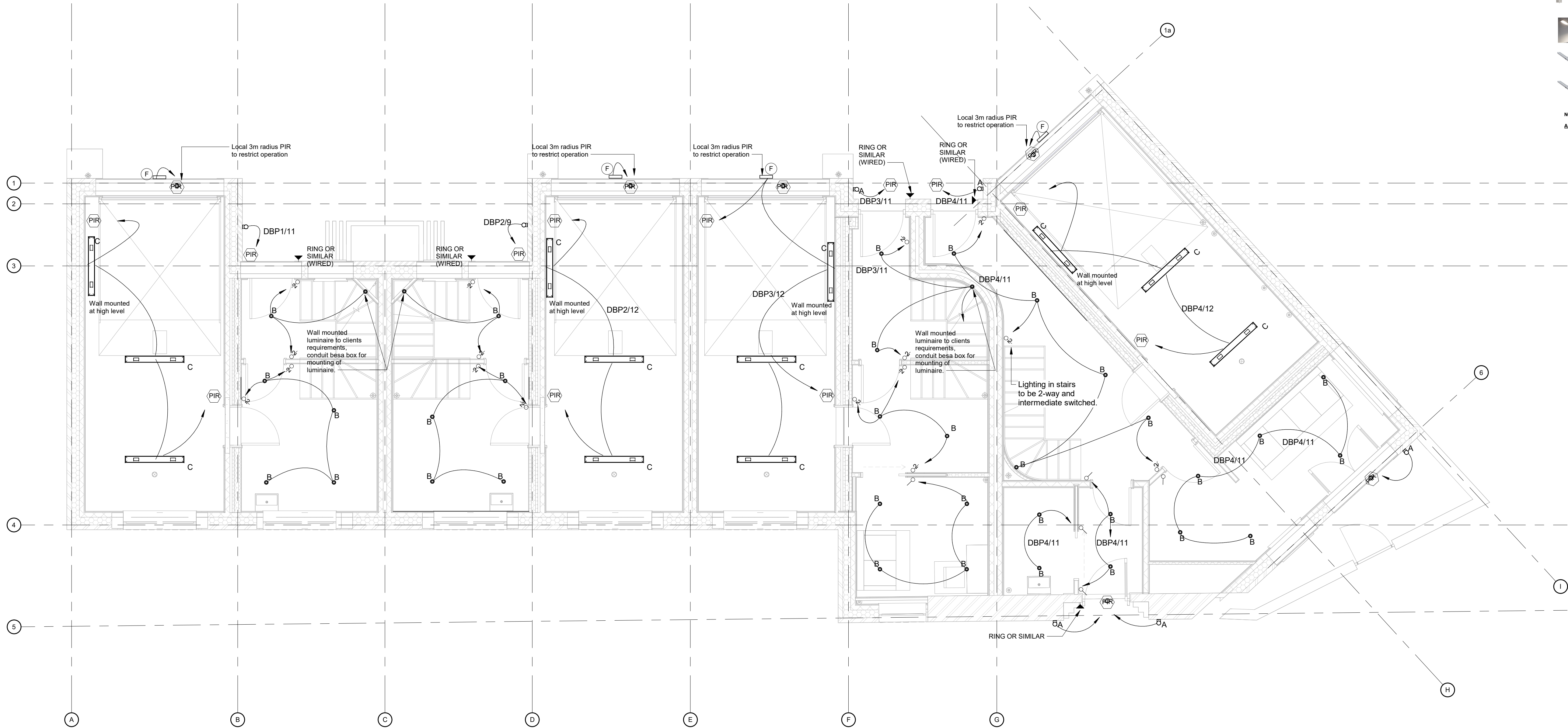




LIGHTING LEGEND

A LED DOWNLIGHT ONLY, 400lm, 3000K OR EQUAL AND APPROVED.

B LED DOWNLIGHT, WHITECROFT LOR 550lm, 4000K OR EQUAL AND APPROVED.

C SURFACE MOUNTED IP44 LED, WHITECROFT AC/LN 4200lm, 4000K OR EQUAL AND APPROVED.

L RECESSED IP2X LED, 1190lm, 4000K, IP4X above showers.

F SURFACE FLOOD LIGHT, IP44 LED, xxlm, 3000K OR EQUAL AND APPROVED.

G SURFACE LED READING LIGHT, 4000K OR EQUAL AND APPROVED.

H SURFACE LED IP44 BATHROOM LIGHT, 4000K OR EQUAL AND APPROVED.

M SURFACE LED IP2X UNDERCUPBOARD STRIP LIGHT, 4000K OR EQUAL AND APPROVED.

N RECESSED DECORATIVE LED LUMINAIRE / DRIVER OR EQUAL AND APPROVED.

Q SUSPENDED DECORATIVE LED LUMINAIRE OR EQUAL AND APPROVED.

P SUSPENDED DECORATIVE LED LUMINAIRE OR EQUAL AND APPROVED.

R SURFACE IP44 LED, WHITECROFT SPECTRE WR 7777lm, 4000K OR EQUAL AND APPROVED.

NOTE

All luminaires to have a minimum lumen / circuit watt of 75.

P4	30/10/23	Incorporating Architect's comments	JL	RW	SD
P3	10/10/23	Lighting amended to ecologists requirements	JL	RW	SD
P2	09/10/23	Incorporating Architects Comments	JL	RW	SD
P1	15/09/23	Revision 4	JL	RW	SD
Rev	Date	Description	By	Check	App

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Clancy Project No. 7-8545					
Client VICTOR (M1) Limited					
Project PARADISE MEWS, MANCHESTER					
Office READING					
Discipline ELECTRICAL					
Title Ground floor Lighting Services Layout					
Scale @ A1 1:50			Status Preliminary		

Project No. 7-8545	Originator CCL	Zone/Volume XX	Level 00
Type DR	Discipline E	Drawing No. 6301	Revision P4

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX			
Construction Risks			
• Enter text here / Delete text where necessary			
• Enter text here / Delete text where necessary			
Maintenance/Cleaning Risks			
• Enter text here / Delete text where necessary			
• Enter text here / Delete text where necessary			
Demolition/Adaption Risks			
• Enter text here / Delete text where necessary			
• Enter text here / Delete text where necessary			
In addition to the hazards / risks normally associated with the type of work detailed on this drawing - the contractor is to take note of the above & also the hazards identified in the risk assessment document. It is assumed that all works detailed on this drawing will be performed by a competent contractor working, where appropriate, to an approved method statement.			