A1 This drawing shall not be scaled.
Work from the dimensions shown in the drawing or given in relevant specifications.
This drawing is to be used as a guide only, please refer to scope of works for specific quantities and details



LEGEND:

SMALL POWER

- 2V – DOUBLE SWITCHED SOCKET OUTLET
- – SINGLE UNSWITCHED SOCKET OUTLET
- – FUSED CONNECTION UNIT
- – SWITCHED FUSED CONNECTION UNIT
- D – RJ45 DATA OUTLET
- 2 TV – TV SOCKET
- SD – SMOKE DETECTOR
- HD – HEAT DETECTOR
- DB – DISTRIBUTION BOARD

LUMINARIES

- A – IP rated gu10 fitting e - denotes em, m - denoted microwave, D - denotes dimmable
- B – gu10 fitting e - denotes em, m - denoted microwave, D - denotes dimmable
- C – Pendant e - denotes em, m - denoted microwave, D - denotes dimmable
- D – Surface mounted wall / ceiling light e - denotes em, m - denoted microwave, D - denotes dimmable
- E – Surface mounted wall / ceiling light 2d style fitting e - denotes em, m - denoted microwave, D - denotes dimmable
- F – Recessed mounted ceiling corridor light fitting e - denotes em, m - denoted microwave, D - denotes dimmable
- 9 – Surface mounted wall corridor light fitting e - denotes em, m - denoted microwave, D - denotes dimmable
- Surface mounted running man exit box
- X – Flush mounted emergency light fitting
- PIR – Flush mounted pir detector

FIRE ALARM

- – Sounder
- – Smoke / Heat Detector Sounder Base
- – Smoke / Heat Detector Sounder Beacon
- – Smoke / Heat Detector
- – Beacon
- – Manual Call Point
- I/O – I/O Relay
- FAP – Fire Alarm Panel
- FRP – Fire Repeater Panel
- – Disabled Refuge Point / Phone
- SF HO – Cabling For Swing Free / Door Hold Open
- – Sounder Beacon / VAD

SECURITY

- – CCTV Camera
- C – Door Contact
- – Security Alarm PIR detector
- KP – Security Alarm / Door Access Key Pad
- PE – Push to exit button
- SAB – Security Alarm Sounder
- IAP – Security Alarm Panel
- MAG – Mag lock to double doors
- KEEP – electronic keep to single door
- VE – Video entry panel / phone

LEVEL -1 LOWER GROUND FLOOR

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CDM Regulations:

In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks'

General Notes:

- The drawing does not necessarily show all the information needed to interpret the design intent or the construction details.
- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.

Project Notes:

DENOTES

NC = NURSE CALL
OS = OUTSIDE
CV = CEILING VOID OR MOUNTED
HT = HOT TROLLY
SD = SMOKE DAMPER
FA = FIRE ALARM
AC = AIR CONDITIONING
HM = HEATING MANIFOLD
TH = TRACE HEATING
AH = AIR HANDLING UNIT
WP = WATER PUMP
SP = SPRINKLER PUMP
HOB = KITCHEN HOB
EXT = KITCHEN EXTRACT
OVE = KITCHEN OVEN
DBELL = DOOR BELL CHIME
F/F = FRIDGE FREEZER
DISH = DISHWASHER
WASH = WASHING MACHINE
FAN = EXTRACT FAN
CH = CENTRAL HEATING SYSTEM
PH = FUTURE PANEL HEATER POSITION
DRP = DISABLED REFUGE PANEL
DA = DOOR ACCESS CONTROLLER

Index	Description	Designed	Reviewed	Authorised	Date
04	FOR SUBMITTAL	TA	RM	RM	NOV25

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ARCHITECT:
CORSTORPHINE & WRIGHT

CLIENT:
PARSONS AND JOYCE

PROJECT TITLE:
SUSSEXDOWN BLOCK B

DRAWING TITLE:
LOWER GROUND FLOOR SMALL POWER AND LIGHTING LAYOUT

FOR SUBMITTAL

PERSON RESPONSIBLE FOR:

Design:	Review:	Authorising Issue:
TA	RM	RM

Project No:	Date:	Scale @ A1:
P&J-SD-BB-24-11	24 NOV 2025	1:100

DRAWING NUMBER:	Revision:
P&J-SD-BB-24-11-L-1-LGF-SPLT-	04