

**Attention: NOT setting-out drawings.
Do NOT dimension from these drawings.
Always use in conjunction with full NACD Legend.**

IMPORTANT
Refer to the NACD Legend PDF for information on:
• COMMUNICATIONS
• PROGRAMMING
• FIXING HEIGHTS
• SPACE / POWER

LOCKING (REFER TO THE NACD LEGEND, PAGE 1)
Locking shown for cabling information only and NOT included in quotations unless expressly stated otherwise. All locking to be 12VDC FAIL SAFE. Do NOT use FAIL SECURE devices. All doors must have a mechanical means of exit, or a green emergency break/glass exit device, or a self-resetting emergency exit device on the secure side to guarantee safe exit in emergencies.

DOORS All access controlled doors to be supplied preset with 12VDC FAIL SAFE electric locking, door closer and door stop(s) top and bottom.

NOTES

AMENDMENTS

REV.	DATE	DEP.	DETAIL OF AMENDMENT	REF.
P01	29/01/2024	-	INITIAL ISSUE FROM INFORMATION PROVIDED	RM

BLOCK NAME(S)	DEVELOPMENT NAME
BLOCK EAST LEVEL 05	WEST END LANE
	ORIGINAL BUILD NAME
	BUILDER
FULL ADDRESS	ELECTRICAL CONTRACTOR
156 West End Lane, West Hempstead, London, NW6 1SD.	DPC Ltd
	COMPLETION
	AS INSTALLED SIGNED OFF BY

FOR REVIEW ONLY

PROJECT MGR	PROJECT REF.	PROJECT
-	P10065	WEST END LANE
INST. ENG	DATE	CLIENT
-	29/01/2024	TBC
SCALE	DESIG. BY	TITLE
NTS	SE	LEVEL 05 CCTV LAYOUT
PAGE	DRAWING REF.	REVISION
1	P10065-VSS-BE-05-SLD-006	P01

