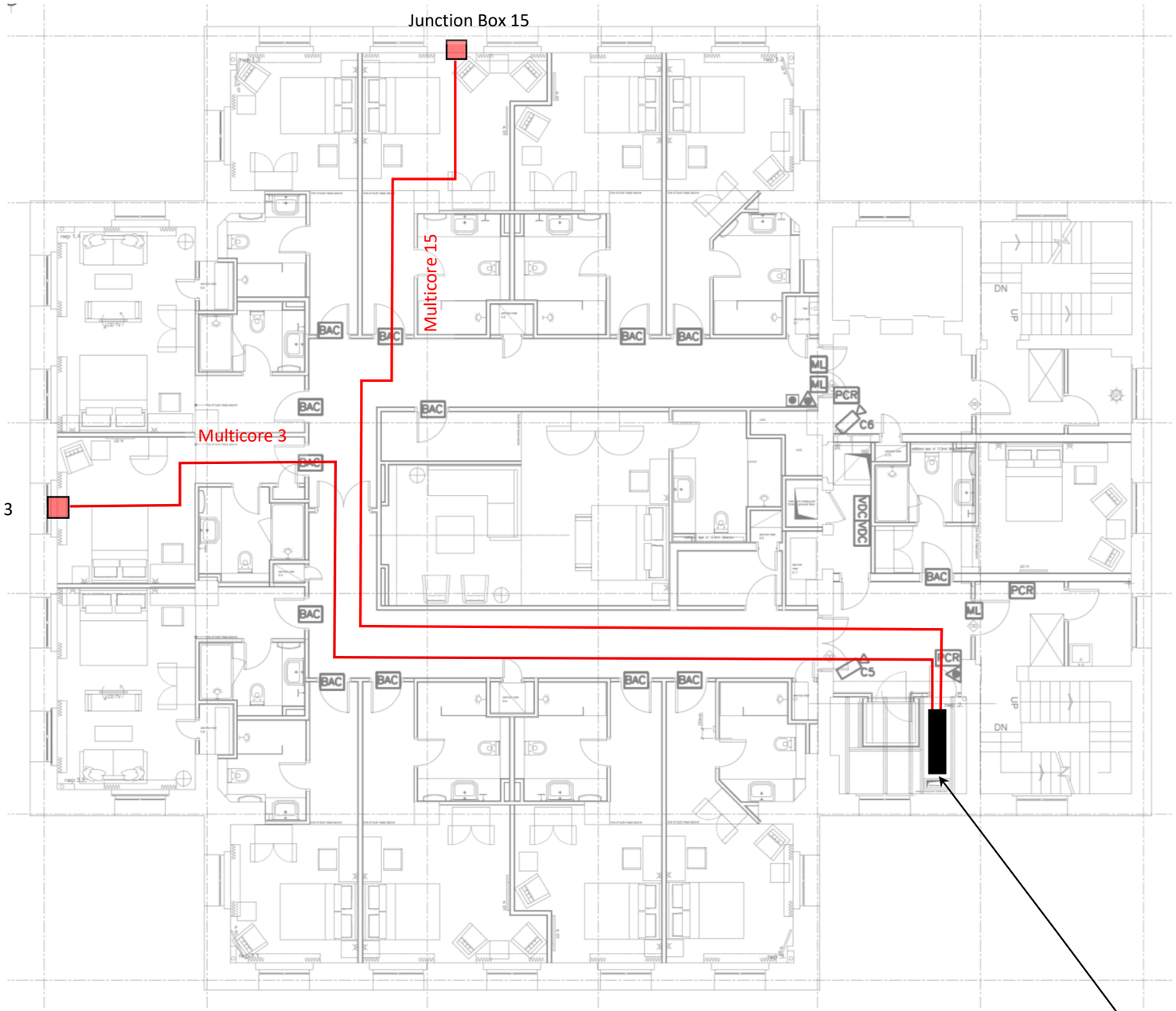
Spring Gardens



King Street

Chancery Lane

Brown Street

Notes:

1. *Multicore cables fixed to cable tray above false ceilings and in risers.*
2. *Junction Boxes positioned above false ceilings within rooms.*
3. *Multicore cables & junction boxes are all extra low voltage DC.*
4. *Junction Boxes are at wall penetration points.*
5. *Internal wiring works are at present incomplete – this drawing shows the completed works as of the date noted.*
6. *Cable routes for Zones 7 and 11 to be determined.*

Revision History [present & previous revision only]

02	Notes: As-built		Date: 19/9/25
	By: E. Cummins	Checked: A. Bashford	
01	Notes: For tender		Date: 5/7/24
	By: E. Cummins	Checked: C. Wozencroft	

Sheet Size: A3	Scale: NTS	Project Number: CN23-016-J837

CORROSION ENGINEERING SOLUTIONS

Unit S1, 64-66 Akeman Street,
Tring, Hertfordshire, HP23 6AF

T: +44 (0) 1442 767 899
E: info@corrosionengineering.co.uk
W: www.corrosionengineering.co.uk

Project:
Hotel Gotham, Cathodic Protection System

Drawing Title:
Internal Cabling Routes – 3rd Floor Level

Client:
Marshall Commercial Development Projects

Drawing No.: CN23-016-J837-D015	Rev: 02