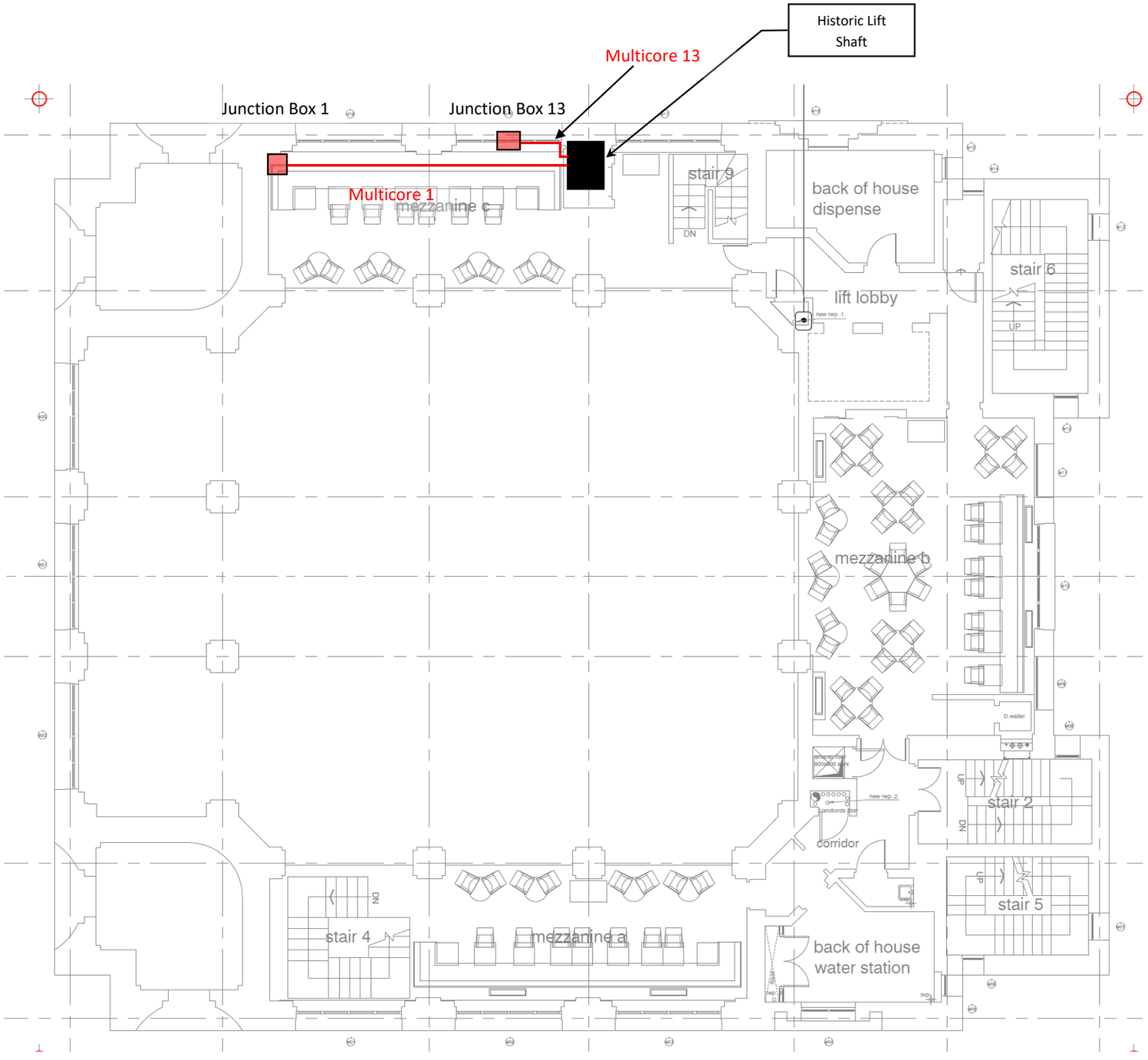
Spring Gardens



King Street

Chancery Lane

Brown Street

Notes:

1. *Multicore cables and junction boxes are positioned behind furniture.*
2. *Multicore cables and junction boxes fixed to back of boxwork frame seating of restaurant lounge area.*
3. *Multicore cables enter historic lift shaft through existing opening.*
4. *Multicore cables fixed to newly fitted cable tray within historic lift shaft.*
5. *Multicore cables & junction boxes are all extra low voltage DC.*
6. *Field cables transferred locally from junction boxes to wall penetration points via flexible conduit at floor level behind furniture.*
7. *The first issue of drawing showed ground level.*
8. *Internal wiring works are at present incomplete – this drawing shows the completed works as of the date noted.*
9. *Cable routes for Zones 5 and 9 to be determined.*
10.

Revision History [present & previous revision only]

03	Notes: As-built	Date: 19/9/25
	By: E. Cummins	Checked: A. Bashford
02	Notes: For tender	Date: 1/8/24
	By: E. Cummins	Checked: C. Wozencroft

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

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Project:
Hotel Gotham, Cathodic Protection System

Drawing Title:
Internal Cabling Routes – Mezzanine Floor Level

Client:
Marshall Commercial Development Projects

Drawing No.: CN23-016-J837-D013	Rev: 03