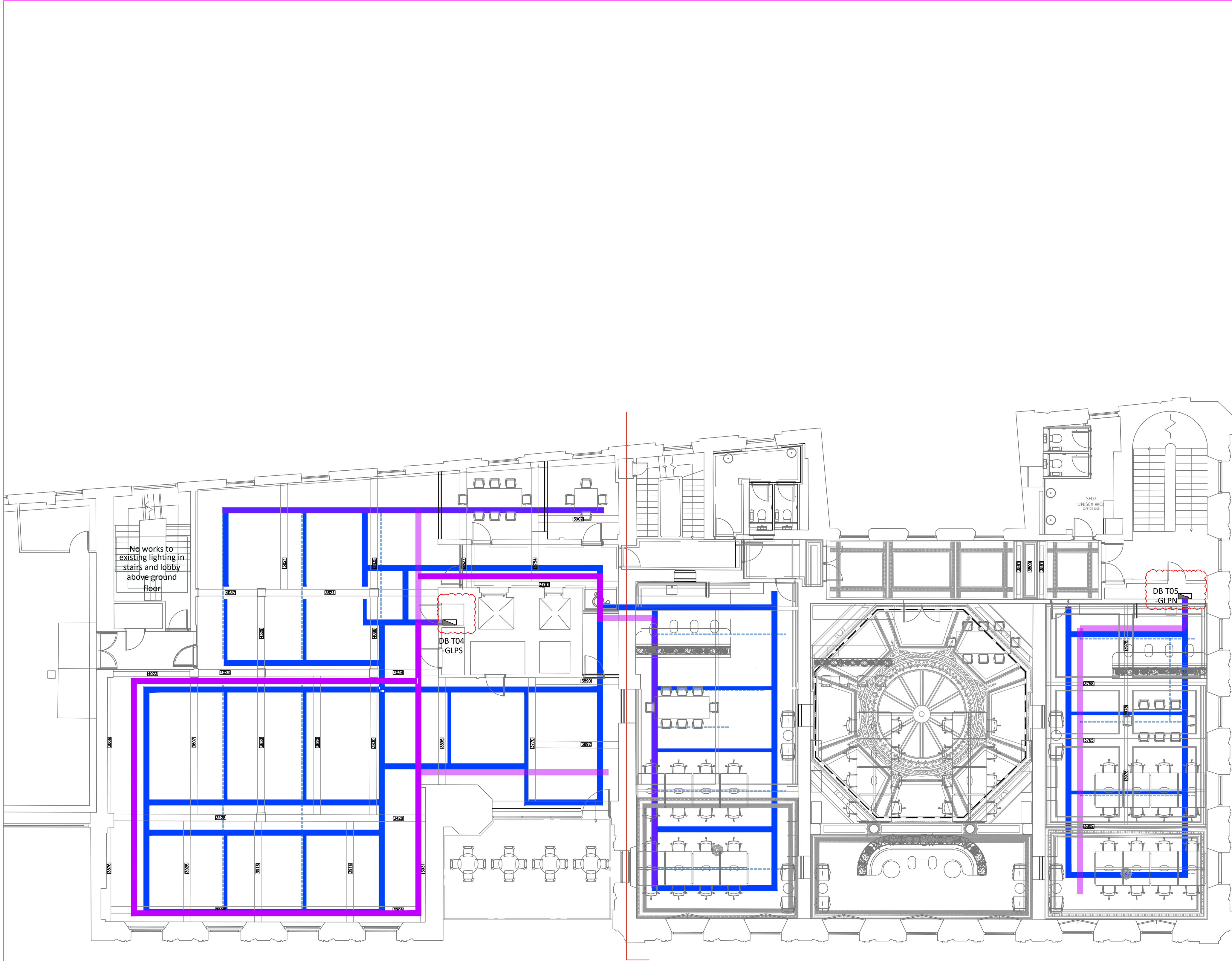




DOR LEVEL Scale 1:100

Notes

1. This drawing to be read in conjunction with all mechanical, electrical & public health drawings for this contract.
2. All services work to be carried out in accordance with the relevant Engineering Specification for this contract.
3. The sizing and on-site coordination of containment for all cabling systems forms part of the contractors design portion (CDP). Refer to specification for further details.

Legend

- Heavy duty cable tray for sub-mains cabling (size to be confirmed)
- 250mm wide medium duty cable tray with dividers to split the tray into 3 segregated sections; 75mm fire, 100mm general small power & lighting, 75mm data & ELV
- 150mm wide medium duty cable tray with dividers to split the tray into 3 segregated sections; 50mm fire, 50mm general small power & lighting, 50mm data & ELV
- 200mm wide medium duty cable tray for incoming telecoms cables by service providers
- 150mm wide medium duty cable tray for incoming telecoms cables by service providers
- 170x57mm 3-Compartment white uPVC skirting trunking, as MK Electric Prestige 3D, or equivalent and accepted.
- 25mm Galvanised Conduit

38 MOSLEY STREET
2ND FLOOR
OVERLAYED ELECTRICAL CONTAINMENT

RN- OVRLY-2F-R0 OVERLAYED	
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