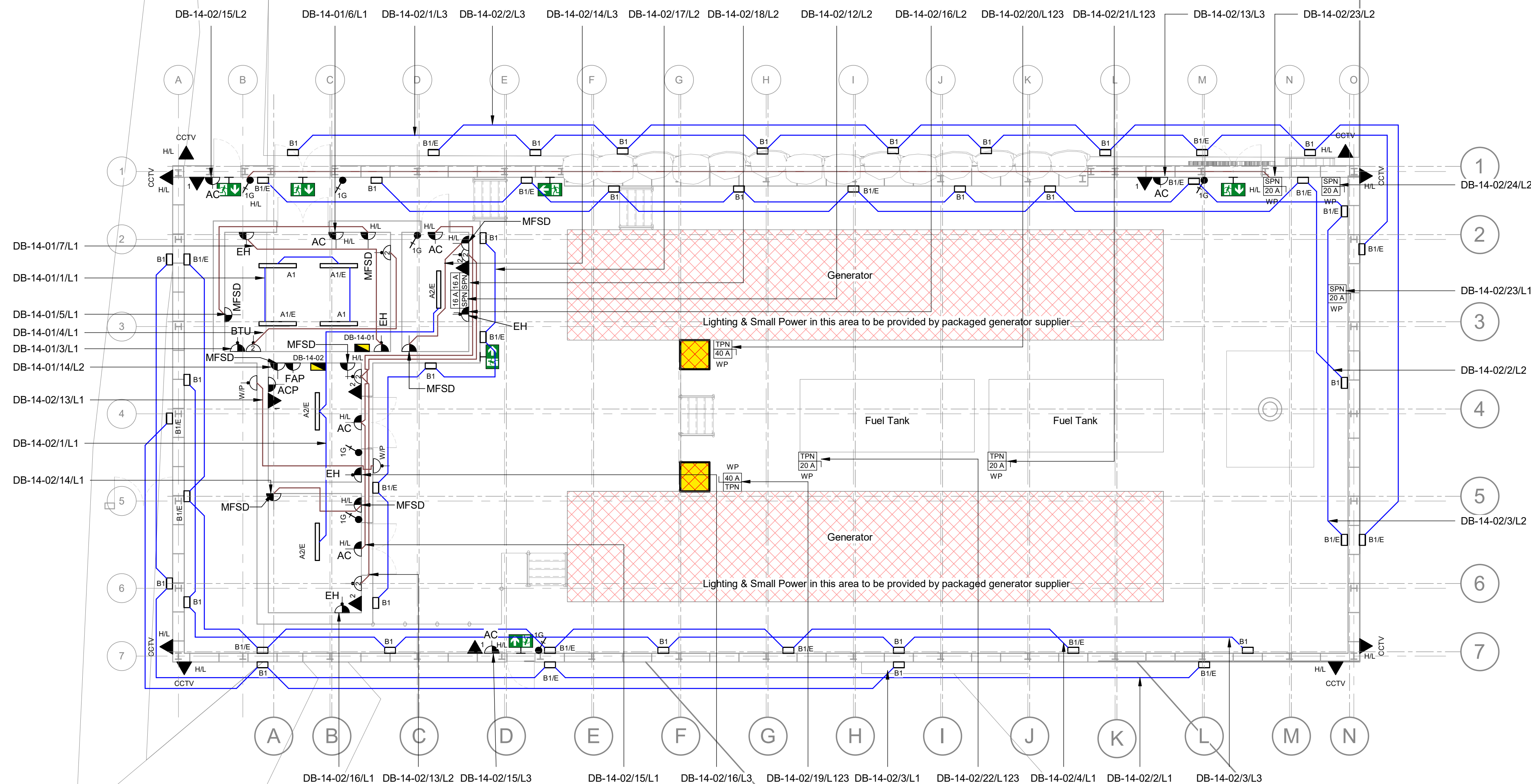




Notes

1. This drawing should be read in conjunction with other design documentation and all other supporting technical information.
2. This drawing is based on the following collaborative model:
2313S-SRA-NM172-ZZ-M3_A-00001 Rev 1
3. All dimensions in mm unless otherwise stated.
4. Do not scale from this drawing.
5. This drawing forms part of the BSRIA Work Stage 4A Technical Design Part 1 package.
6. Refer to Luminaire Schedule 23133-ARP-ZZ-01-SH-E-01001 for the lighting fixture details.
7. Refer to the Distribution Board Schedule 23135-ARP-ZZ-XX-SH-E-00003 for final circuiting requirements.
8. Services within (and on the outside of) the containerised generator shall be provided by the generator manufacturer in co-ordination with the Contractor and Authorising Engineer.
9. This drawing is to be read in conjunction with the following documents:
Major Part Item Procurement Specification 2315-ARP-DZ-XX-SF-E-0001
MEP Particular Specification 2315-ARP-DZ-XX-SF-E-0002
10. The installation shall be installed in accordance with BS7671, with all containment installed as per the manufacturer's guidelines.
11. Sockets installed shall comply with Approved Document Part M.
12. All installation heights and setting-out dimensions are indicative only, for verification on site by the Contractor.

Legend

	Distribution Board
	LV Switchboard
	Double Socket - Switched - Recessed
	Fused Connection Unit - Switched
	Fused Connection Unit - Unswitched
	Data Outlet
	Light Switch
	Lighting Circuit
	Small Power Circuit
	Weather Proof
	Closed Circuit Television Camera
	High Level
	Fire Alarm Panel
	Access Control Panel
	Motorised Fire Smoke Damper
	Access Control
	Electric Heater
	RMU Battery Tripping Units

[illegible]

P01	RIBA Stage 4	22/11/24	MG	TW
REV.	DESCRIPTION	DATE	DRW.	CHK.



Manchester University
NHS Foundation Trust

APPOINTED PARTY LOGO/INFORMATION

ARUP

5th Floor, 3 Piccadilly Place
Manchester M1 3BN
Tel+44(0)161 228 2331
www.arup.com

PROJECT	North Manchester General Hospital WP06 - Relocation of Substation 10
---------	---

TITLE
Electrical Services
Substation 14
Compound Lighting and Small Power Drawing

STATUS S2	PURPOSE OF ISSUE Suitable For Information
--------------	--

DRAWN BY MG	CHECKED BY TW	DATE 22/11/24
----------------	------------------	------------------

SCALE (@A1) 1 : 100	PROJECT NUMBER 276353
------------------------	--------------------------

FILE DRAWING NUMBER 23135-ARP-ZZ-XX-DR-E-05001	REV. P01
---	-------------