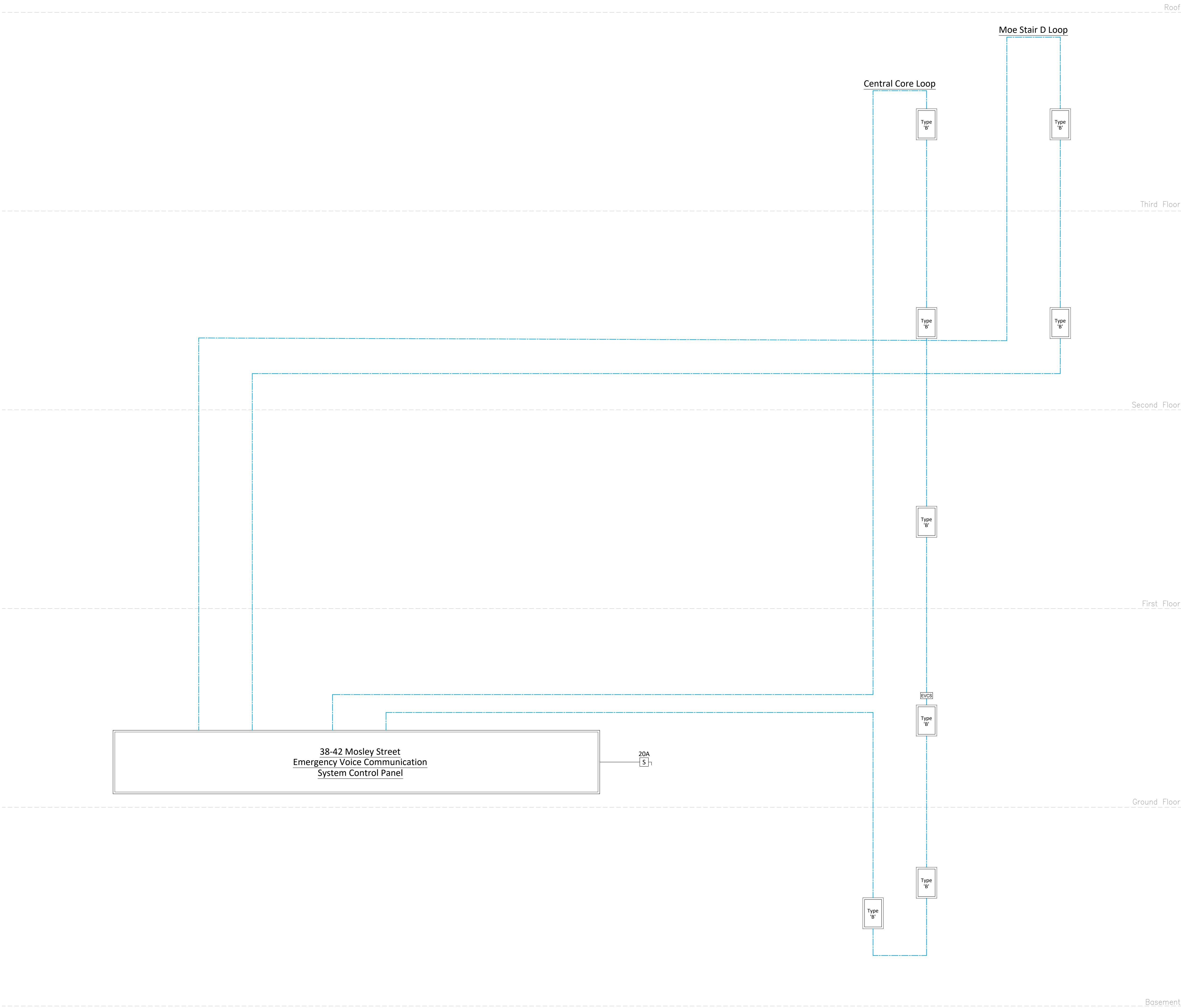
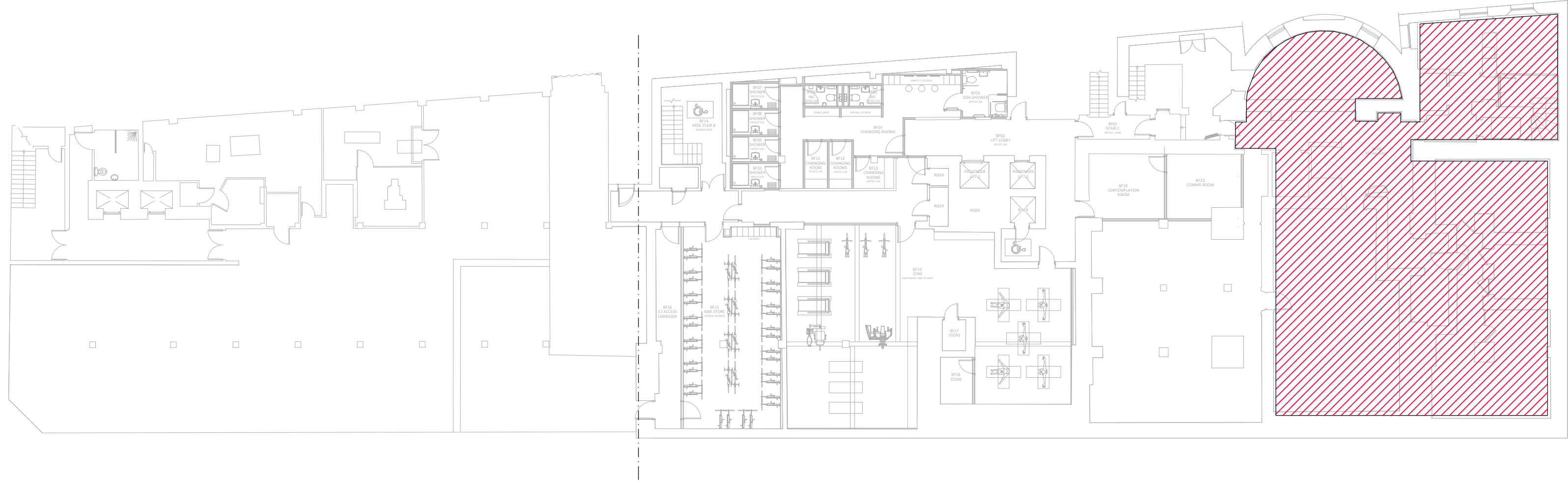




Do not scale from this drawing.  
Verify dimensions by site measurement.  
Read this drawing in conjunction with the latest architectural and structural drawings.  
This drawing is based on the following information:-

#### Notes

- This drawing to be read in conjunction with all mechanical, electrical & public health drawings for this contract.
- All services work to be carried out in accordance with the relevant Engineering Specification for this contract.

#### LEGEND:

- FAP** Main Fire alarm control panel.
- FAR** Fire alarm repeater panel.
- FAB** Fire alarm battery cubicle (if required).
- ASD** Aspirated fire control panel.
- CD** Manual call point - flush mounted.
- CS** Manual call point - surface mounted.
- SD** Optical smoke detector.
- HT** Fixed temperature heat detector.
- SM** Multi criteria detector (optical, heat & CO<sub>2</sub>).
- SDS** Optical smoke detector with sounder base.
- HTS** Fixed temperature heat detector with sounder base.
- MSD** Multi criteria detector with sounder base.
- SDS** Optical smoke detector with sounder & visual alarm base.
- HTS** Fixed temperature heat detector with sounder & visual alarm base.
- MSD** Multi criteria detector with sounder & visual alarm base.
- SDS** Sounder & visual alarm device only.
- VS** Electronic sounder.
- FI** Flashing alarm indicator lamp.
- ARD** Automatic detector remote indicator lamp.
- MCD** Magnetic door holder.
- IU** Interface unit.
- BT** Beam transmitter & receiver unit.
- R** Reflector.
- EVCS** Emergency voice communication system central control unit (Disabled Refuge intercom).
- Type 'B'** EVCS (Disabled Refuge) Type 'B' outstation.

|          |          |                             |       |         |
|----------|----------|-----------------------------|-------|---------|
| 03       | 09/09/22 | CAT A / B Contractor Issue. | MW    | RMF     |
| 02       | XX/05/22 | Stage 4 Issue               | RMF   | RMF     |
| 01       | 29/04/22 | Stage 4 Issue               | RMF   | RMF     |
| Revision | Date     | Description                 | Drawn | Checked |



hilsonmoran.com info@hilsonmoran.com

Client

Bruntwood

Project  
38 - 42 Mosley Street  
Grade 2\*  
Listed Building Refurbishment

Drawing Title  
Electrical Services  
Emergency Voice Communication  
System (Disabled Refuge Intercom)  
Schematic

|       |            |         |          |
|-------|------------|---------|----------|
| Scale | Sheet Size | Checked | Approved |
| NTS   | A0         | RMF     | SR       |

Status  
FOR INFORMATION 27618

Drawing No. 27618-HM-ZZ-ZZ-DR-ES-6101

Rev 03