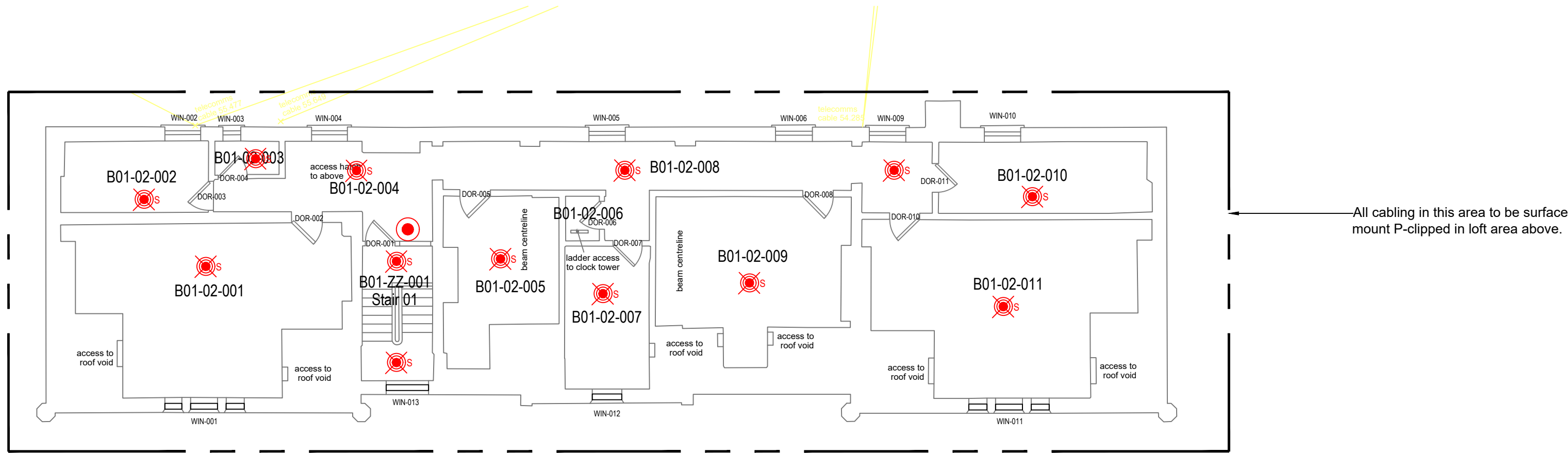
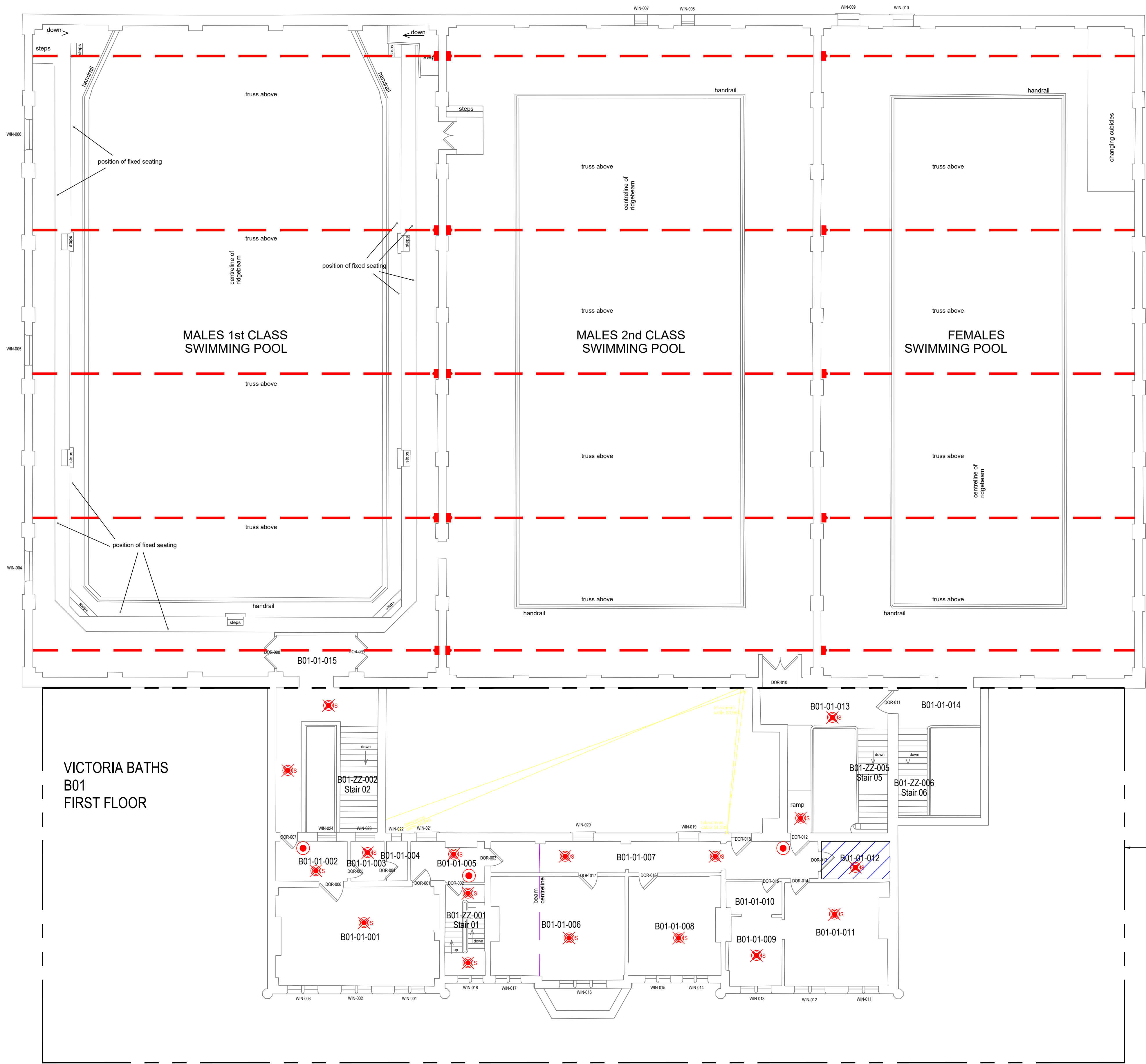


NOTES
1. All dimensions are in millimetres unless otherwise stated
2. This drawing is to be read with all other relevant documentation
3. Do not scale from this drawing, all measurement data should be taken directly from the model



VICTORIA BATHS
B01
SECOND FLOOR



VICTORIA BATHS
B01
FIRST FLOOR

Key to Drawing

- FA** Fire Alarm Control Panel
- FARP** Fire Alarm Repeater Panel
- Fire Alarm Manual Call point
- Fire Alarm Smoke Sensor
- S = Sounder Base
SV = Sounder & VAD Base
- Fire Alarm Heat Sensor
- Fire Alarm Beam Detector
- Fire Alarm Sounder & VAD
- Fire Alarm VAD
- Wireless Smoke Detector
- Wireless Heat Detector
- Wireless Manual Call Point
- Wireless Loop Interface Module (Loop Powered)
- Fire Alarm Input/Output unit
- Fire Alarm Remote Indicator
- Magnetic Door Holder
- Door Holder Power Supply

1st & 2nd Floor Wiring Method

This building has a Grade II* Listed Status
First and Second floor areas to be wired on loop 3.
Wired using enhanced fire rated cable.

Wiring to be hidden behind wall, ceiling panels and run in floor joists where possible.

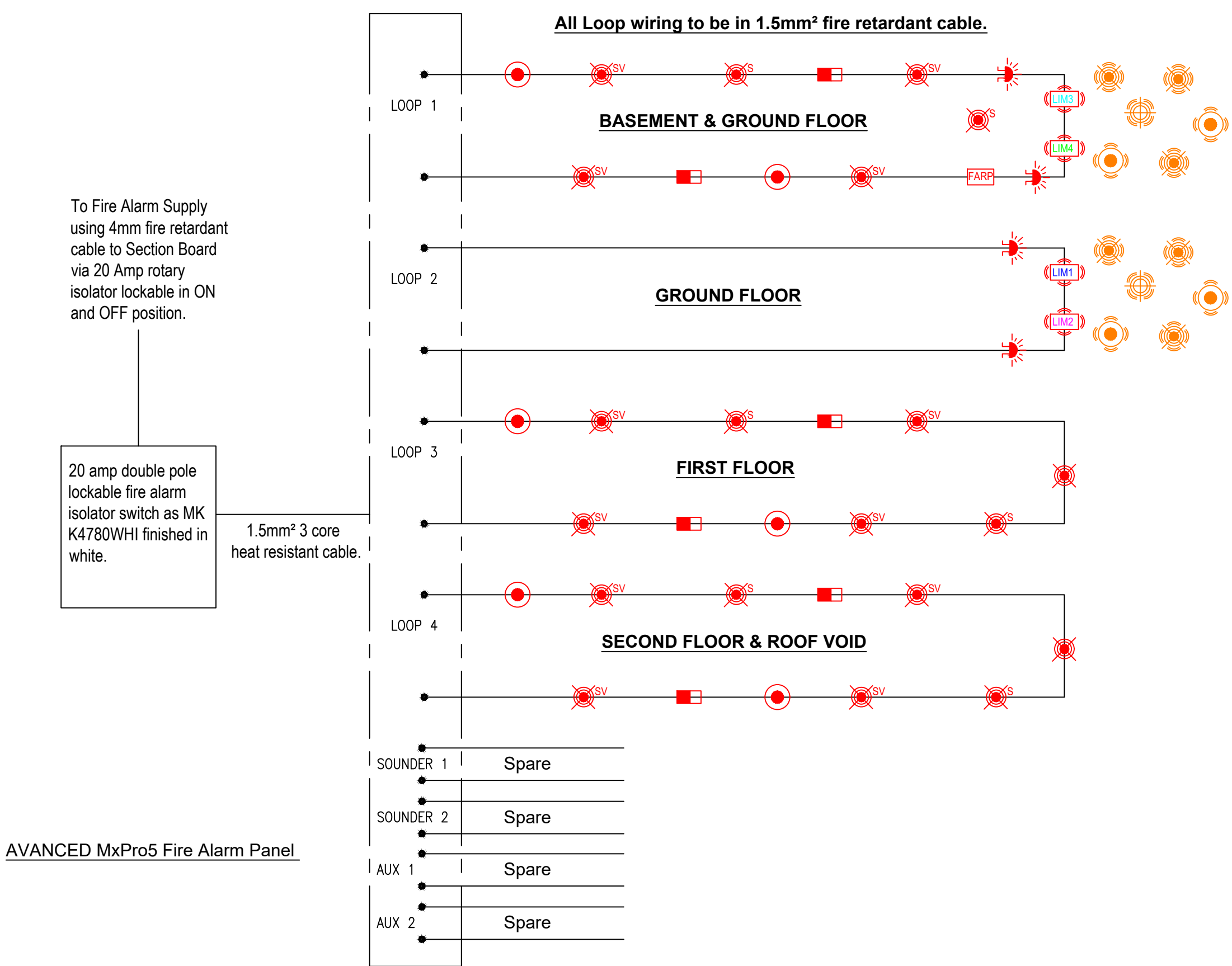
Detailed on site survey for routes to be included for and marked up for approval before commencing works.

MCP's and devices to be mounted to wood door surrounds where possible.

Existing complete fire alarm devices and wiring to be removed after completion and testing of new system.

Asbestos containing areas shaded. Fire alarm works in those area to only commence once asbestos removal complete.

TYPICAL FIRE ALARM SCHEMATIC



Information

PROPERTY TITLE
Victoria Baths
Hathersage Road
Manchester M13 0FE

UPRN 010090237549 OFE NO 0000

PROJECT TITLE
Fire Alarm Upgrade

DRAWING TITLE
First & Second floor plans

JOB NO. CL45355 DATE 11/05/2022 REV P06

SCALE 1:100@A0 AUTHOR A. Fyfe CHECKED BY TJ APPROVED BY TJ

DRAWING NO. VBC-MCC-ZZ-ZZ-DR-E-0010