

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

Site-wide wireless survey carried out has identified an additional wireless receiver required in the Chlorination plant room.
All other RF receiver locations shown on drawing have passed the wireless survey in current locations.

Additional wireless receiver unit

Option 1: Cable ran externally in metal conduit

All cabling to these locations to be ran from the basement level.
Existing containment and holes to be utilised where possible.

Option 2: Cable ran internally using existing tray
(if deemed accessible)

Key to Drawing

- Fire Alarm Control Panel
- 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



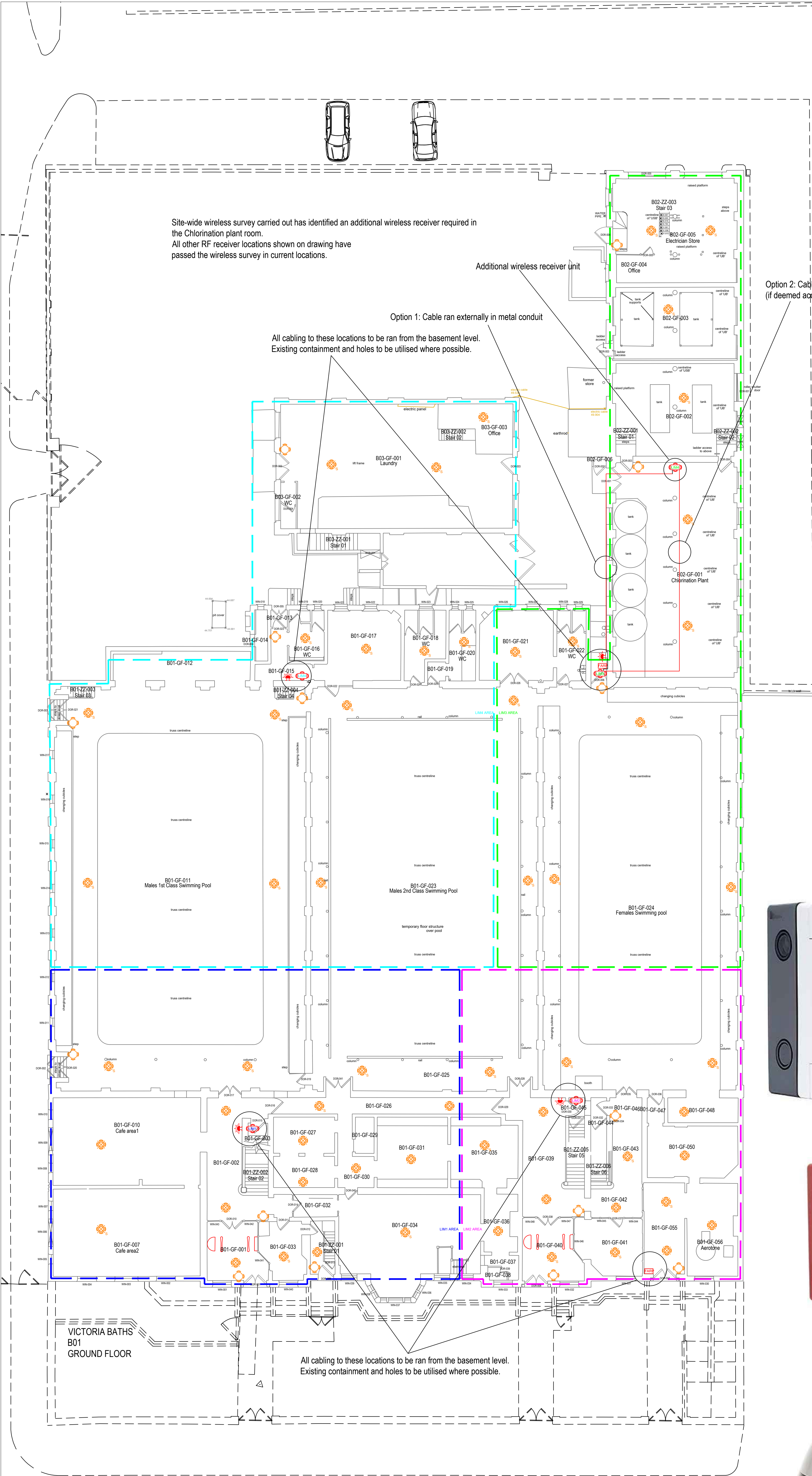
Wireless Loop Interface Module



Wireless Manual Call Point



Wireless Smoke Detector



VICTORIA BATHS
B01
GROUND FLOOR

All cabling to these locations to be ran from the basement level.
Existing containment and holes to be utilised where possible.