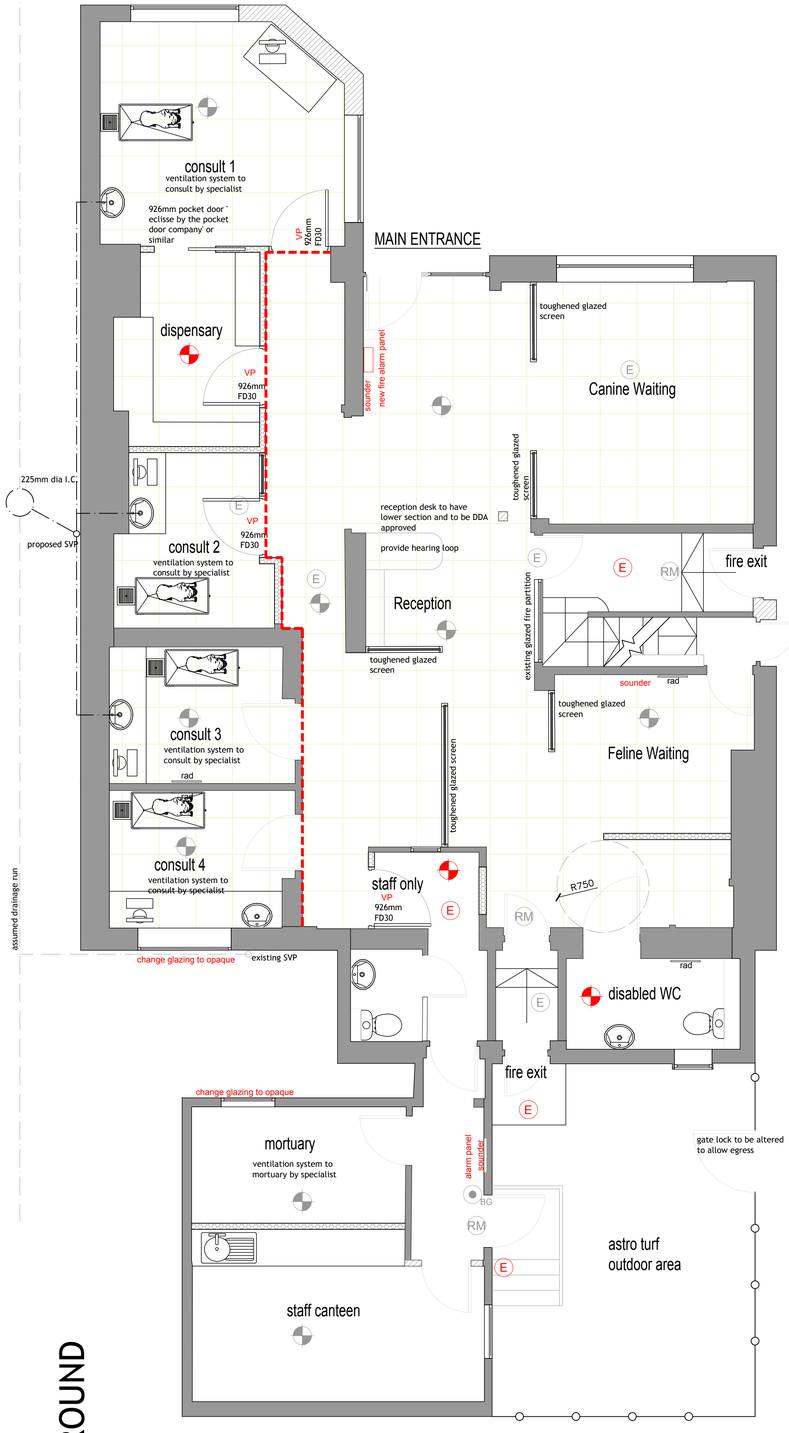
subject to amendments via:-

building inspector comments where required. refer to written schedule of notes



BASEMENT



GROUND

1:50 0 1 2 3 4 5 m

FIRE STRATEGY KEY

- RM — Emergency running man illuminated EXISTING
- E — Emergency Lighting EXISTING
- Smoke Sensor, Siren, Beacon EXISTING
- BG — Break Glass Call Point EXISTING

All doors are fire doors with vision panels above basement level

- RM — Emergency running man illuminated PROPOSED
- E — Emergency Lighting PROPOSED
- Smoke Sensor, Siren, Beacon PROPOSED
- BG — Break Glass Call Point PROPOSED
- VP — fire rated vision panel - rated to match wall construction
- Fire Wall / Compartment including glazing - 60mins
- Fire Wall / Compartment - 30mins
- 100mm timber or 'c section 'studding as per notes

underdraw ceiling with 15mm fire board by Siniat to provide 60 mins fire resistance. install to manufacturers details.

any openings in ceiling to be fire stopped by specialist contractor. certificate to be provided to building inspector

remove suspended ceiling. underdraw ceiling with 15mm fire board by Siniat to provide 60 mins fire resistance. install to manufacturers details.

any openings in ceiling to be fire stopped by specialist contractor. certificate to be provided to building inspector. ceiling to receive suspended ceiling system to clients requirement

All levels and dimensions must be checked on site by contractor prior to commencemt of works. Any variations must be reported to the client. Use figured dimensions only. DO NOT SCALE from PDF or prints. no liability canbe accepted. Contact the Designer to confirm any dimensions

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MAHE Architecture

Client: LPL Clinical Services LTD

Project: Proposed Vet Surgery at 104 Fairfield St, Manchester M1 2WR

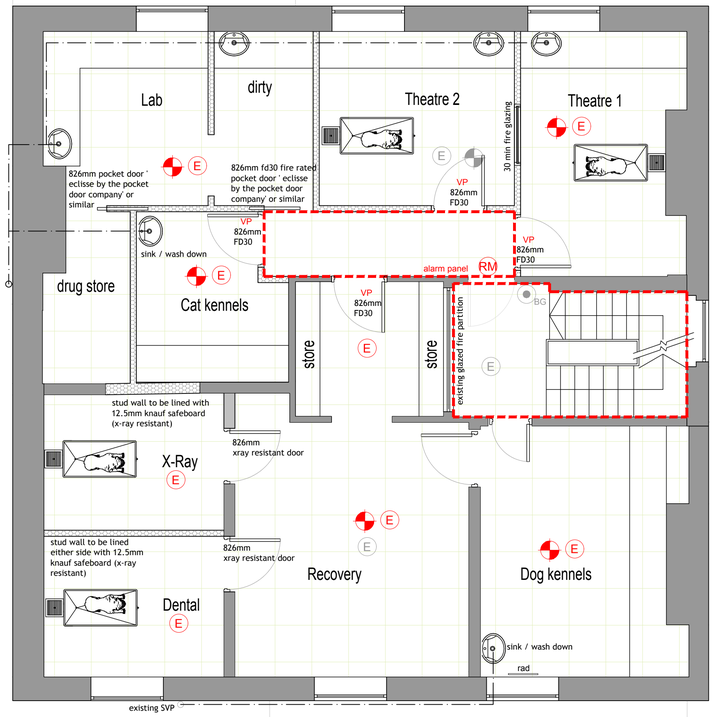
Title: Proposed Layout basement

Dwg Scale: 1:50 a1

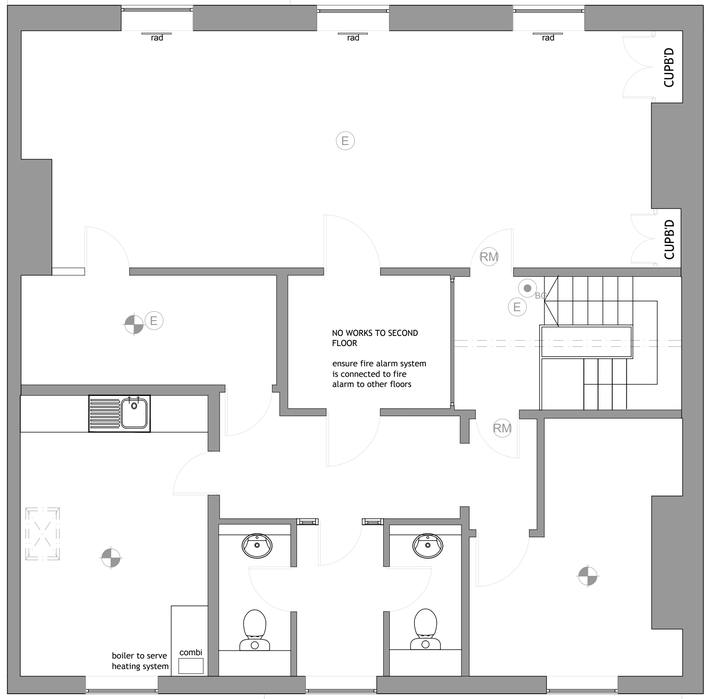
Drawing Number: 895-BR01

subject to amendments via:-

building inspector comments where required. refer to written schedule of notes



FIRST



SECOND

FIRE STRATEGY KEY

- RM — Emergency running man illuminated EXISTING
- E — Emergency Lighting EXISTING
- Smoke Sensor, Siren, Beacon EXISTING
- BG — Break Glass Call Point EXISTING

All doors are fire doors with vision panels above basement level

- RM — Emergency running man illuminated PROPOSED
- E — Emergency Lighting PROPOSED
- Smoke Sensor, Siren, Beacon PROPOSED
- BG — Break Glass Call Point PROPOSED
- VP — fire rated vision panel - rated to match wall construction
- Fire Wall / Compartment including glazing - 60mins
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- underdraw ceiling with 15mm fire board by Siniat to provide 60 mins fire resistance. install to manufacturers details. any openings in ceiling to be fire stopped by specialist contractor. certificate to be provided to building inspector
- remove suspended ceiling. underdraw ceiling with 15mm fire board by Siniat to provide 60 mins fire resistance. install to manufacturers details. any openings in ceiling to be fire stopped by specialist contractor. certificate to be provided to building inspector. ceiling to receive suspended ceiling system to clients requirement

1:50 0 1 2 3 4 5 m

All levels and dimensions must be checked on site by contractor prior to commencemt of works. Any variations must be reported to the client. Use figured dimensions only. DO NOT SCALE from PDF or prints. no liability canbe accepted. Contact the Designer to confirm any dimensions

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M A H E
Architecture

Client: LPL Clinical Services LTD

Project: Proposed Vet Surgery at 104 Fairfield St, Manchester M1 2WR

Title: Building Regulations

Dwg Scale: 1:50 a1

Drawing Number: 895-BR02