

Electrical Key

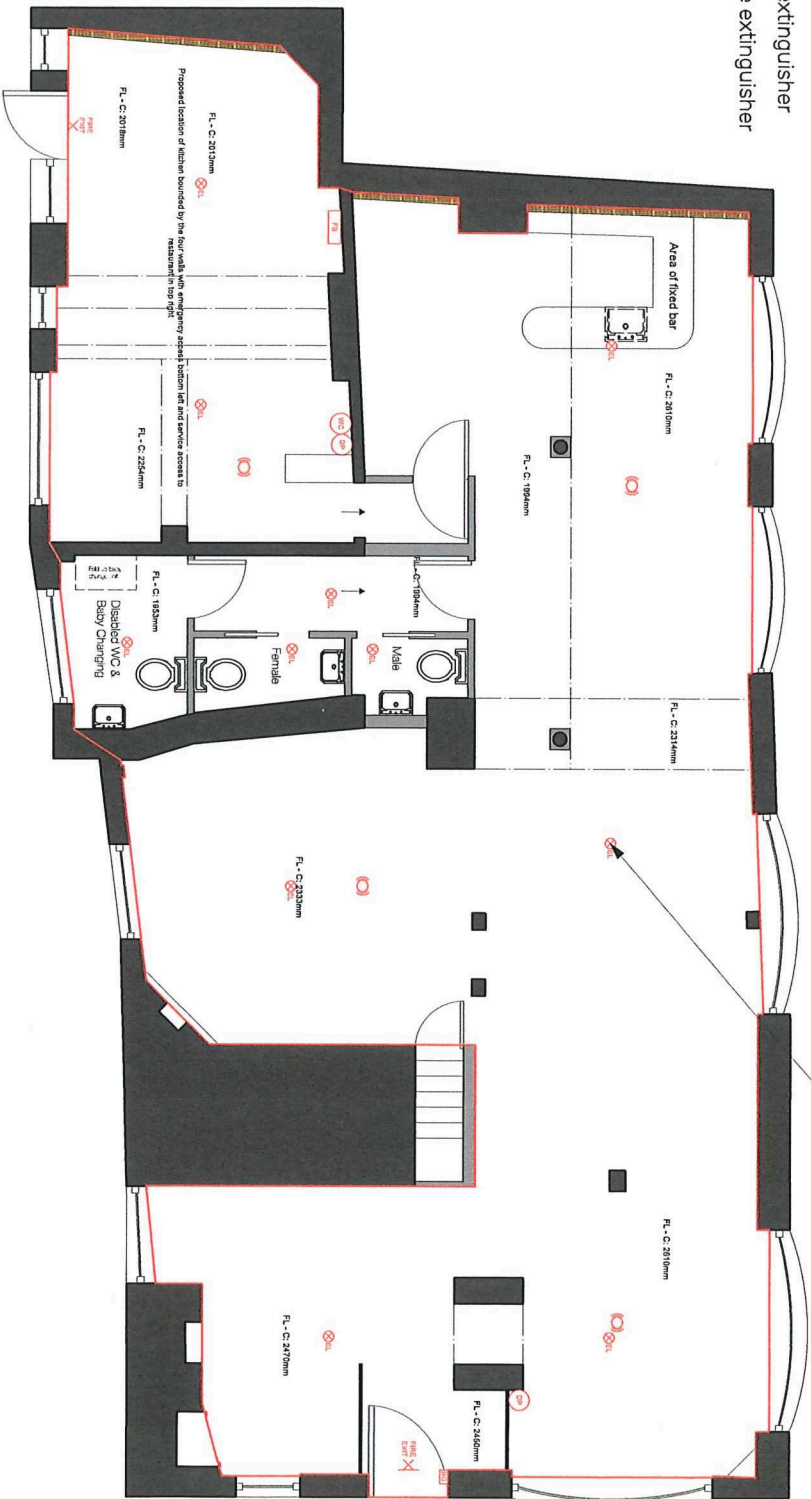
- FIRE** Fire exit light
- EXT** Emergency lighting
- EL** Fire alarm siren and detector
- BG** Break glass panel
- FB** Fire blanket
- DP** Dry powder fire extinguisher
- WC** Wet chemical fire extinguisher

Table shows example spacing for emergency lighting, work between 2m - 2.5m from all walls and 7m - 7.4m between lamps. Apart from in the kitchen, where the gap between lamps has to be less.

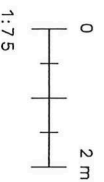
As mentioned in the meeting dated 03.05.2023, cable for the emergency lighting will be run within the ceiling bars

Example spacing data for EasySafe open area downlighter to 0.5 lux

Ceiling mounting height (m)	Spacing to wall (m)	Spacing between (m)
2.0	2.3	7.4
2.5	2.4	8.1

— Area Relevant to Premises Licence



CLIENT: FERRIS COWPER

PROJECT: VICKY'S BRASSERIE

DRAWING: PROPOSED FIRE SAFETY

SCALE: 1:75

REV: B

Electrical Key

- ✕ Wall light
- ✕ IP65 Wall light IP65
- ⊗ TL Table lamp
- ⊗ UL Floor uplighter
- ⊗ HL Heat lamp
- Double socket
- E-FIRE Double socket for an electric fire
- DISH Dishwasher socket
- AUDIO Audio socket
- BT BT socket
- Mirror light
- ⊗ FIRE EXIT Fire exit wall light
- ⊗ EL Emergency lighting
- ⊗ Fire alarm siren and detector
- ⊗ BG Break glass panel
- FB Fire blanket
- DP Dry powder fire extinguisher
- WC Wet chemical fire extinguisher

Key

Denotes area of party wall noise insulation

Area Relevant to Premises Licence

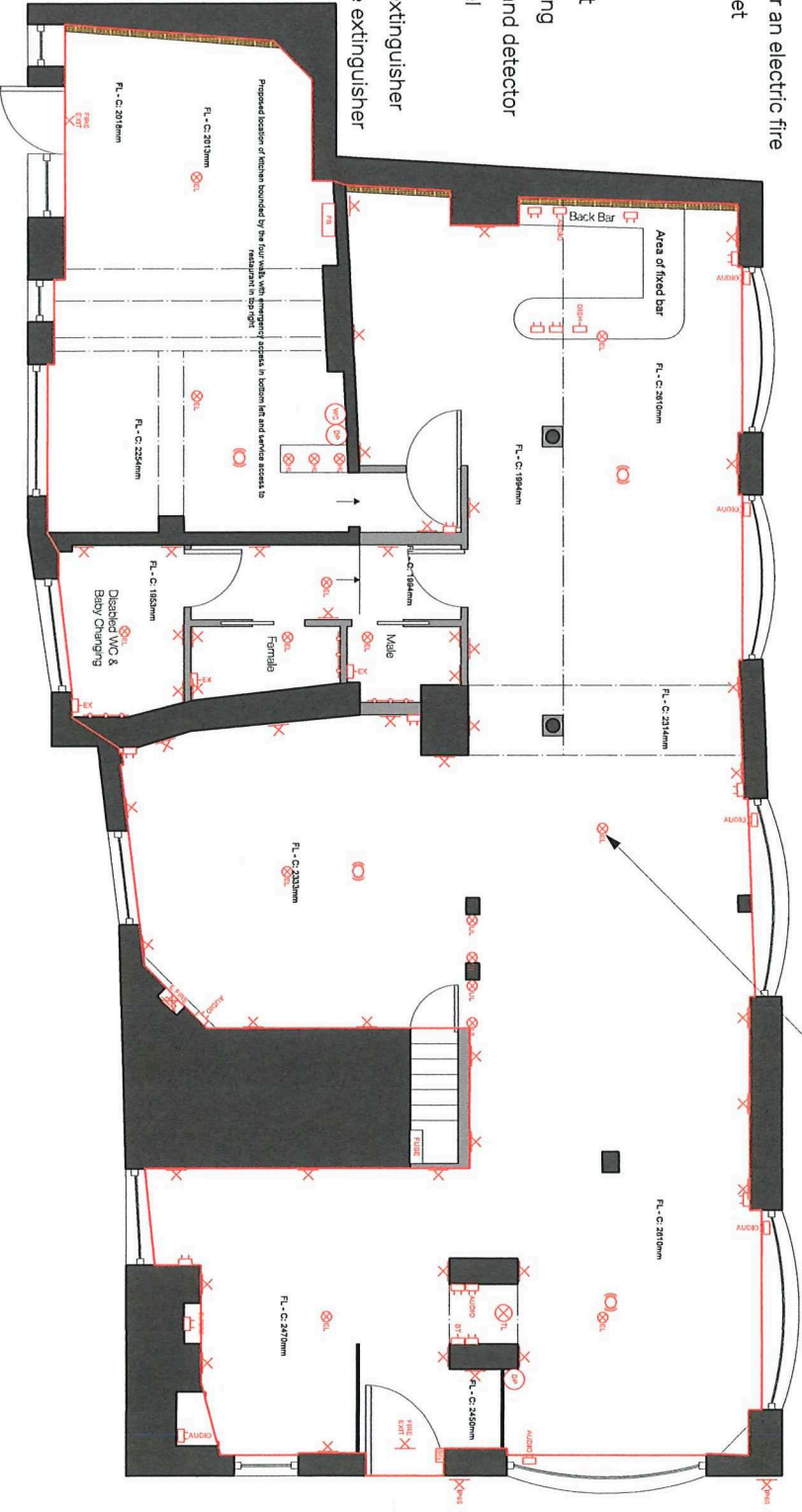
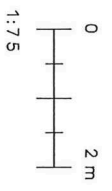


Table shows example spacing for emergency lighting, work between 2m - 2.3m from all walls and 7m - 7.4m between lamps. Apart from in the kitchen, where the gap between lamps has to be less.

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Example spacing data for EasySafe open area downlighter to 0.5 lux

Ceiling mounting height (m)	Spacing to wall (m)	Spacing between (m)
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2.5	2.4	8.1



CLIENT: FERRIS COWPER

PROJECT: VICKY'S BRASSERIE

DRAWING: PROPOSED ELECTRICAL PLAN

SCALE: 1:75

REV: C