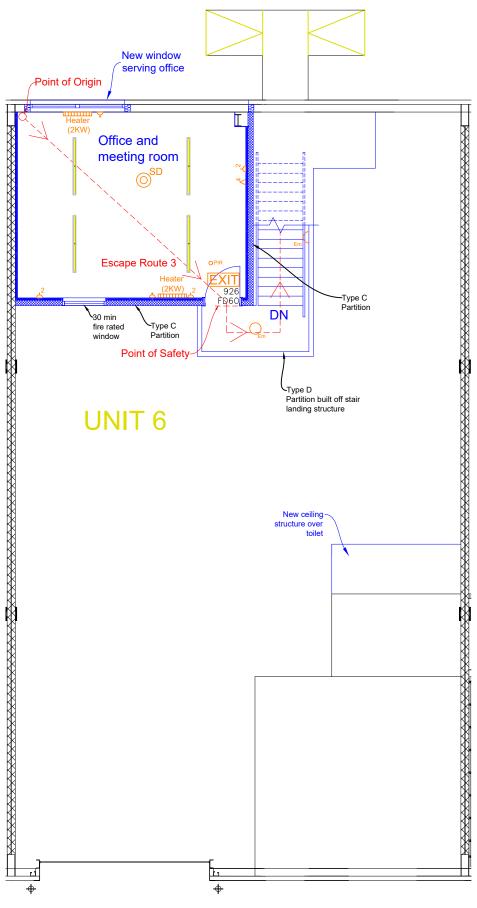


PROPOSED GROUND FLOOR SERVICE PLAN



PROPOSED FIRST FLOOR SERVICE PLAN

NOTES

Electrical

within new office area.

M&E SERVICES

All building services installations will be inspected and commissioned in accordance with the manufacturers instructions by qualified personnel and written information in the form of a logbook will be made available to the



New surface mounted

LED Batten light fitting

NEW WORKS

13 Amp socket outlet

10A liaht switch

SD Smoke detector

EXIT Emergency bulkhead 3E IP65 7000K 120lm

13 Amp fused

PIR Sensor to operate lighting

DIMPLEX PLX200E ELECTRIC PANEL HEATERS (WHERE INDICATED) WITH ON BOARD THERMOSTAT, CONNECTED TO REMOTE TIME CLOCK CONTROL LOCATED AT DISTRIBUTION BOARD

Bulkhead light fitting

New 3000w Infra Red Quartz Wall mounted heaters to serve workshop space where indicated.

completion of the installation.

Escape Routes ESCAPE ROUTE 1

Point of origin to point of divergence = 7.8m Point of origin to place of safety = 17.5m

New sub-distribution board to serve all power supplies

All electrical works to be designed, constructed,

recommendations of BS 7671:2018 (the wiring

responsible for submitting a test certificate upon

regulations). The designer and installer shall be a

installed and tested in accordance with the

member of SELECT or NICEIC and shall be

- ÉSCAPE ROUTE 2
- Point of origin to point of divergence = 7.8m Point of origin to place of safety = 23.7m
- ESCAPE ROUTE 3
- Point of origin to point of safety = 7.3m
- Point of origin to external air = 15.5m



FS TENDER ISSUE TI 🔲 FEASIBILITY STUDY BW CONSTRUCTION ISSUE CI **BUILDING WARRANT** АВ 🔲 PLANNING APPROVAL



UNIT 6, INTERNATIONAL AVENUE, ABZ BUSINESS PARK

CLIENT

DONUT SAFETY SYSTEMS LTD

DRAWING TITLE

PROPOSED GROUND & FIRST FLOOR SERVICES PLAN

DRAWN BY	CHECKED BY	DATE
CM	DGG	NOVEMBER '23
DRAWING NO.	REVISION	SCALE @ A3
A4092- 103	-	1:100