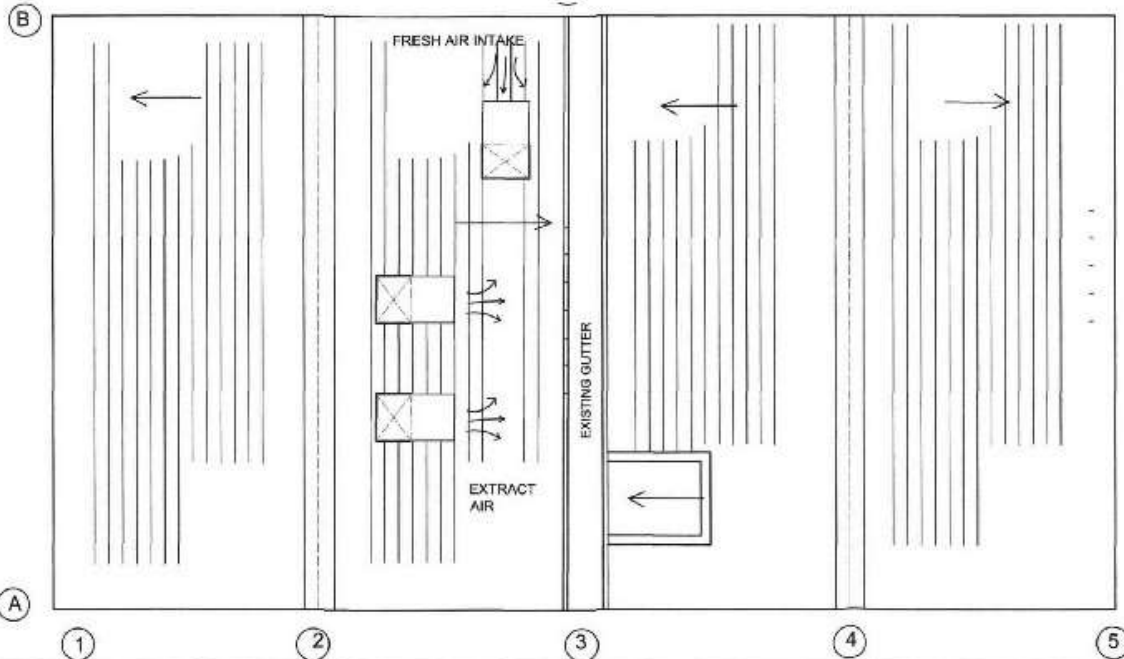


ROOF PLAN LAYOUT (EXISTING) SCALE 1:50



ROOF PLAN LAYOUT (PROPOSED) SCALE 1:50

- NOTE:
- All proposed works to meet with Approved Building Control Regulations & Approval.
  - All proposed works are to comply with latest Tiers 1 & 2 Fit out Guidelines (Tensite Handbook).
  - All plumbing to be in accordance with current water by-law regulations.
  - Fire Equipment:  
 All emergency lighting to BS 5266  
 All signage to BS 5400  
 All smoke detectors to BS 5839  
 Fire Blankets to BS6870  
 Fire exit sign (direction) arrow with running man symbol to BS 6726  
 Fire alarm break-glass call point  
 2kg carbon dioxide fire extinguisher wall mounted at height 1000mm  
 Fire alarm call source of high level  
 Emergency Gas valve  
 Suspended toilet sign with directional arrow  
 Wall fixed toilet sign with directional arrows

LEGEND	
—	Boundary to site
→	Access Point
→	Escape Only
W	Water Extinguisher
CO2	CO2
F	Foam Extinguisher
B	Blanket
P	Power Outlet
SD	Smoke Detector
HD	Heat Detector
CP	Fire Alarm Call Point
EL	Emergency Light Fitting
FE	Fire Exit (laminated running man)
AMB	Alarm Bell
PL	Fluorescent Light (direction)
2 X 40W Flu. Fitting	2 X 40W Flu. Fitting
1 X 40W Flu. Fitting	1 X 40W Flu. Fitting
1 X 30W Flu. Fitting	1 X 30W Flu. Fitting
CB	Canopy Bulkhead
Key to Extract area	Key to Extract area
Gas and to supply at risk	Gas and to supply at risk
Regulated infrastructure	Regulated infrastructure
Hot food	Hot food

CLIENT  
 S.J. Global Ltd.  
 22 Charlotte Street  
 London W1T 2NU

DATE  
**THE NINTH**  
 22 Charlotte Street  
 London W1T 2NS

PROJECT  
 PROPOSED  
 PLAN VIEW OF  
 EXTRACT AIR  
 DISCHARGED  
 AND FRESH AIR  
 INTAKE ABOVE  
 EXISTING ROOF

DATE  
**20/11/22**

DESIGNED BY  
**JC**

SCALE  
 1:50mm @ A3

APPROVED BY

DOCUMENT NUMBER  
**RP001**

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