



- GENERAL NOTES**
- DWG TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, ARCHITECTS DRAWINGS & FIRE STRATEGY.
 - ALL CABLING TO BE FP200 (GOLD) AND SUITABLY CLIPPED USING METALLIC PROPRIETARY CLIPS.
 - SHORT CIRCUIT ISOLATORS TO BE PROVIDED IN ACCORDANCE WITH BS5839 AND MOUNTED IN RISER CUPBOARDS.
 - FIRE ALARM PANEL TO BE PROVIDED WITH 72H BATTERY BACKUP.
 - OFFICES TO BE CATEGORY L1.
 - F.A IN OFFICES TO BE MINIMUM OF 65dBA

- LEGEND**
- ⊙ SD OPTICAL SMOKE DETECTOR
 - ⊙ SD OPTICAL SMOKE DETECTOR WITH SOUNDER BASE
 - ⊙ HD HEAT DETECTOR
 - ⊙ HD HEAT DETECTOR WITH SOUNDER BASE
 - ⊙ B Break Glass Unit
 - ☀ Xenon Beacon
 - FAI INTERFACE
 - ⊙ N SWITCHED FCU WITH NEON INDICATOR
 - OS2 SMOKE VENT PANEL
 - JB JUNCTION BOX
 - RS RAM SENSOR
 - SV MANUAL CALL POINT (SMOKE VENT)

STAGE 4

Rev	Date	Description
C	AUG.21	COMMENTS INCORPORATED
B	MAY.21	ADDED ADV DETAIL
A	APR.21	REVISED TO SUIT UPDATED BACKGROUNDS
0	JUN.19	STAGE 4 ISSUE

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Client:
SKAGEN
CONSCIENCE CAPITAL

Project
30 PERCY STREET LONDON

Drawing Title
FIRE ALARM SCHEMATIC

Scale N.T.S. Date 01.02.19
Drawn T.S. Checked M.G.
Drawing Status **STAGE 4**
Revision 0 A B C
Drawing No. **TPS/30PS/FAS**

NO SERVICES SHALL BE RUN ON SURFACE/EXPOSED AND MINI TRUNKING SHALL NOT BE INSTALLED IN ANY ROOM.
ALL SERVICES RUNS TO BE REVIEWED ON SITE FOLLOWING STRIP OUT AND OPENING UP.
NEW SERVICE ROUTES TO BE INSTALLED WITHIN EXISTING BUILDERS WORK & UTILISED WHEREVER POSSIBLE.