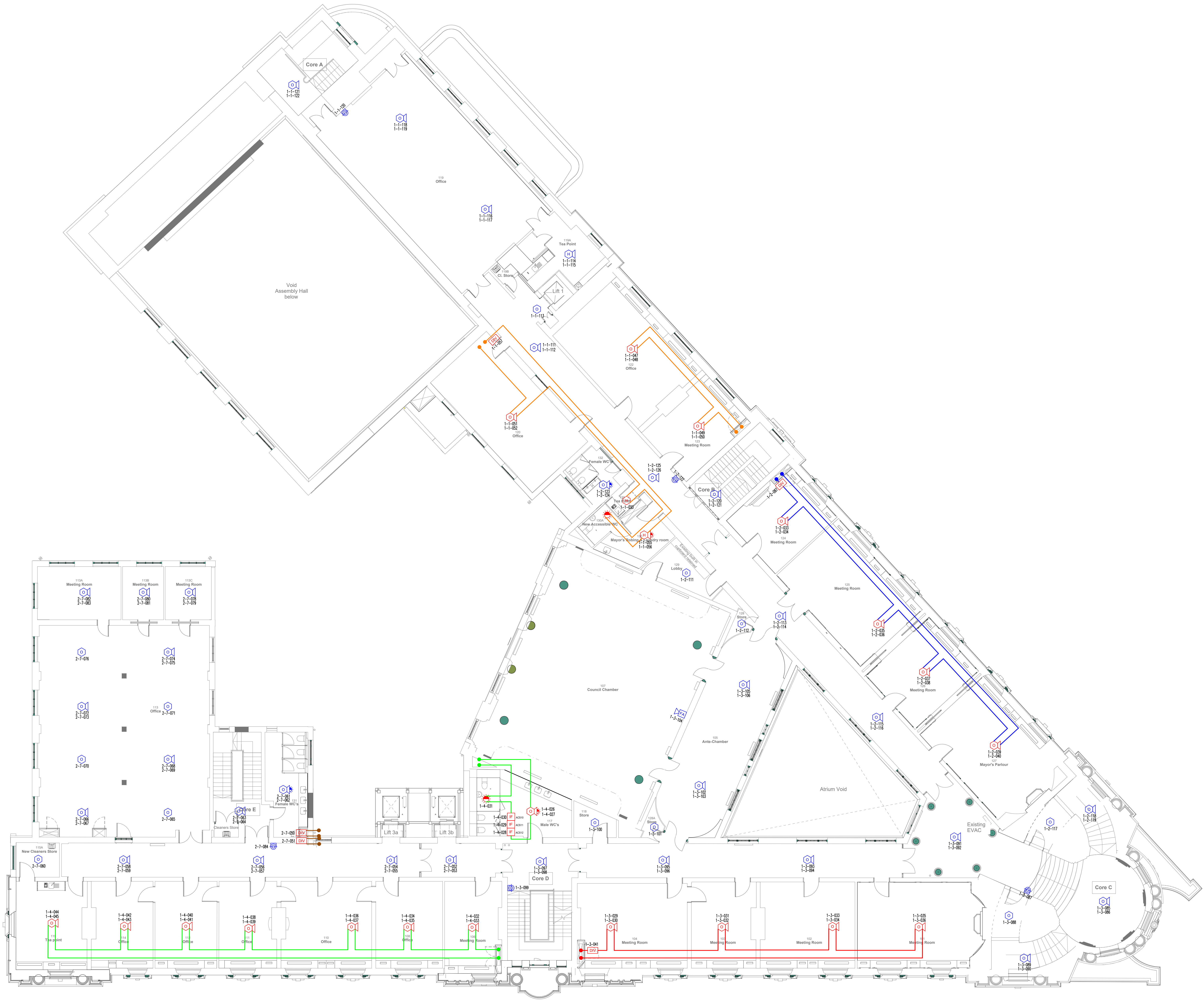




LEGEND

- Fire Alarm System**
- Fire alarm panel
 - Fire alarm repeater panel
 - Red break glass unit/manual call point
 - Smoke detector types - (X - denotes type)
 - O - Optical
 - H - Heat
 - Smoke detector with an integral sounder
 - Smoke detector with visual alarm device
 - Smoke detector with sounder and visual alarm device
 - Aspiration detector with PSU & interface
 - Aspiration pipework
 - Aspiration point
 - Fire alarm interface
 - Fire alarm sounder
 - Fire alarm sounder/visual alarm device combined
 - Visual alarm device
 - Diversity unit
 - Wireless break glass unit/manual call point
 - Wireless smoke detector types - (X - denotes type)
 - O - Optical
 - H - Heat
 - Wireless smoke detector with an integral sounder
 - Wireless smoke detector with visual alarm device
 - Wireless smoke detector with sounder and visual alarm device
 - Wireless fire alarm sounder/visual alarm device combined

- ACS Access control system interface
- FC Fire curtain interface
- LIFT Lift interface
- MCC Motor control centre
- SPK Sprinkler interface

- Cable loop 1
- Cable loop 2
- Cable loop 3
- Cable loop 4
- Cable loop 5
- Cable loop 6
- Cable loop 7
- Repeater circuit

A0 ORIGINAL SIZE DRAWING

AI	AS INSTALLED	AJO	15.01.18
No.	REVISION	BY	DATE

minerva fire

Minerva Fire Ltd
St. Georges House
8 St. Georges Way
Leicester
LE1 1SH
Tel: 0116 201 4408

CLIENT
NG Bailey

PROJECT
Lambeth YNTH

TITLE
Fire Alarm System Layout
Town Hall
Level 01

DATE	09.09.16	SCALE	1:100 @ A0
DRAWN	PKW	CHECKED	AJO
CAD REF	30611-NGB-TH-01-DR-E-103		
DRAWING STATUS	As Installed		

DRAWING No.	MIN/NGB/LTH/FA/01	REVISION	AI
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ADVANCED DEVICE ADDRESS FORMAT

1-1-045

- ADDRESS
- LOOP
- NODE