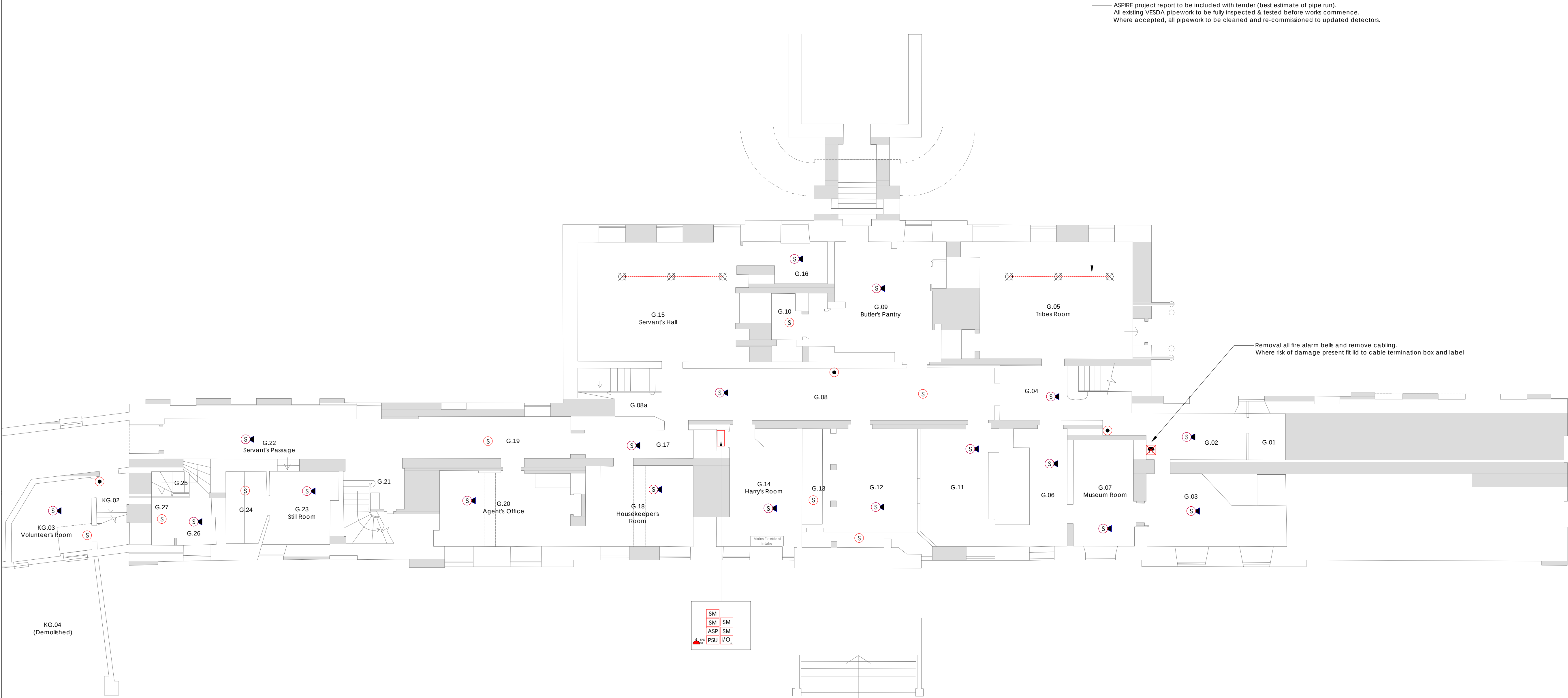


Erddig Mansion Ground Floor



- Legend**
- FA Fire Alarm Panel (p = Panel Number)
 - PSU EN54 Power Supply Unit
 - NG Nimbus Gateway
 - SM Switch Monitor
 - S Smoke Detector
 - H Heat Detector
 - M Multi-sensor Detector
 - Manual Call Point
 - ASP Air Sampling Unit (VESDA)
 - Base Mounted Sounder
 - Base Mounted Sounder/Visual Alarm
 - Base Mounted Visual Alarm (VAD)
 - Wall Mounted Sounder
 - Wall Mounted Sounder
 - Fused Mains Supply
 - Alarm Interface (n= no. of Channels)
 - RLM Radio Loop Module (radio link)
 - Radio linked Magnetic Door Holder
 - JB System Joint Box
- Notes:
Devices in blue are new/relocated
Devices annotated 'R' are wireless (Radio)

- Areas not currently provided with fire detection.**
- Areas where detection to be fitted or accepted as variations
 - Areas believed to not require fire detection, to be verified.

CLIENT
National Trust
Erddig
Sontley Road
WREXHAM
LL13 0YT

PROJECT
Fire System Review
Erddig
Sontley Road
WREXHAM
LL13 0YT

TITLE
FIRE ALARM SYSTEM
DRAWING 100
ERDDIG MANSION, GROUND FLOOR

Armadillo Shield Limited
1 Bridge Farm, Barcombe Mills,
Barcombe, LEWES, BN8 5BX
mail@armadilloshield.co.uk

DRAWN	SCALE	DATE	PRINT SIZE
AT	1:100	07/22	A1
DRAWING No.	REV.		
1421.FAS.100	A		

Legend

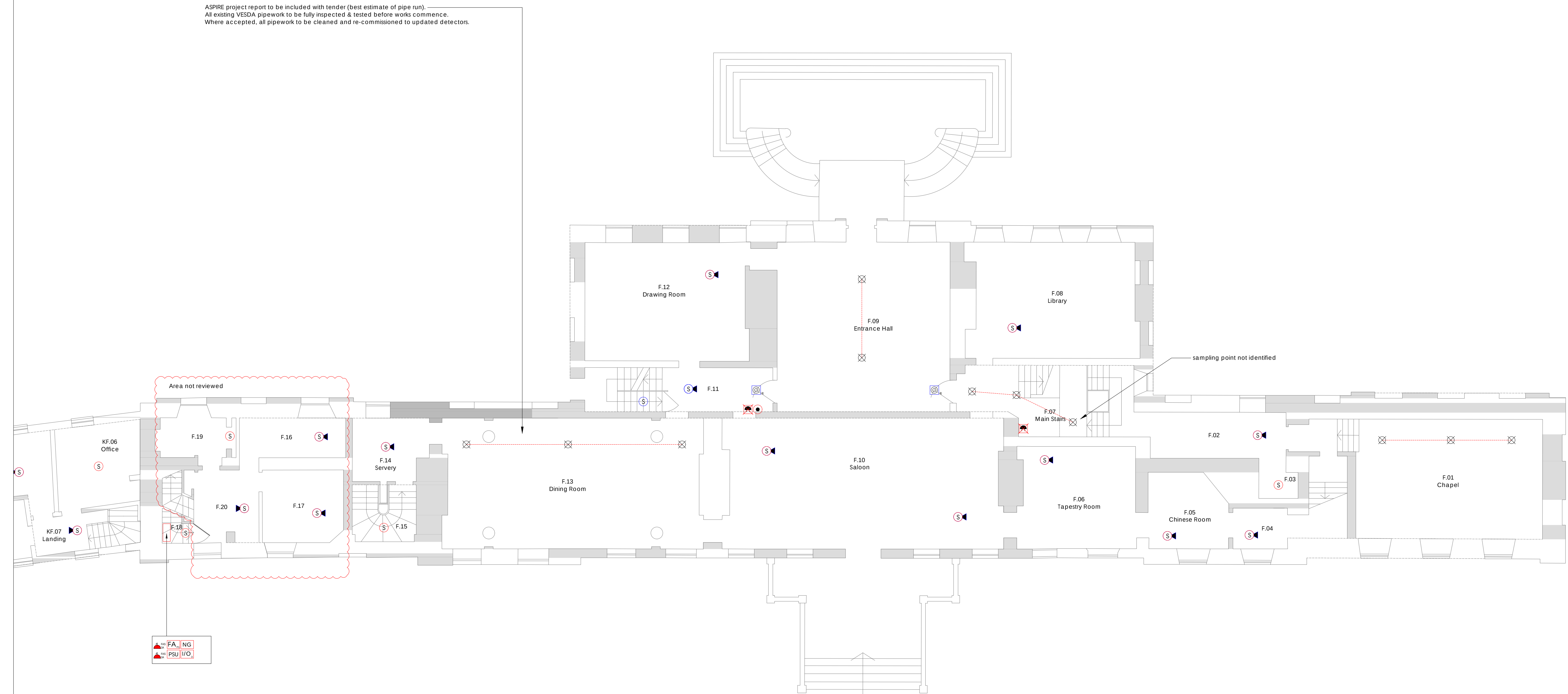
	Fire Alarm Panel (P = Panel Number)
	EN54 Power Supply Unit
	Nimbus Gateway
	Switch Monitor
	Smoke Detector
	Heat Detector
	Multi-sensor Detector
	Manual Call Point
	Air Sampling Unit (VESDA)
	Air Sampling Point / Pipe
	Base Mounted Sounder
	Base Mounted Sounder/Visual Alarm
	Base Mounted Visual Alarm (VAD)
	Wall Mounted Sounder
	Wall Mounted Sounder
	Fused Mains Supply
	Alarm Interface (see no. of Channels)
	Radio Loop Module (radio link)
	Radio linked Magnetic Door Holder
	System Joint Box

Notes:
Devices in blue are new/relocated
Devices annotated 'R' are wireless (Radio)

Areas not currently provided with fire detection

 Areas where detection to be fitted or accepted as variations

 Areas believed to not require fire detection, to be verified.



A	07/22	Tender Issue
EV:	DATE	DETAIL

CLIENT National Trust
 Erddig
 Sontley Road
 WREXHAM
 LL13 0YT

PROJECT
Fire System Review
Erddig
Sontley Road
WREXHAM
LL13 0YT

TITLE

FIRE ALARM SYSTEM
DRAWING 200
ERDDIG MANSION, FIRST FLOOR

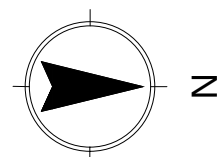
Armadillo Shield Limited



1 Bridge Farm, Barcombe Mills,
Barcombe, LEWES, BN8 5BX
mail@armadilloshield.co.uk

DRAWN	SCALE	DATE	PRINT SIZE
A.T	1:100	07/22	A1

AI	1:100	07/22	AI
DRAWING No.			REV.



0 1 2 3 4 5 10
0.5 meters

(DO NOT SCALE FROM THIS DRAWING)

Erddig Mansion First Floor

Legend

	Fire Alarm Panel (P = Panel Number)
	EN54 Power Supply Unit
	Nimbus Gateway
	Switch Monitor
	Smoke Detector
	Heat Detector
	Multi-sensor Detector
	Manual Call Point
	Air Sampling Unit (VESDA)
	Air Sampling Point / Pipe
	Base Mounted Sounder
	Base Mounted Sounder/Visual Alarm
	Base Mounted Visual Alarm (VAD)
	Wall Mounted Sounder
	Wall Mounted Sounder
	Fused Mains Supply
	Alarm Interface (n = no. of Channels)
	Radio Loop Module (radio link)
	Radio linked Magnetic Door Holder
	System Joint Box

Notes:
Devices in blue are new/relocated
Devices annotated 'R' are wireless (Radio)

Areas not currently provided with fire detection.

- | | |
|---|---|
|  | Areas where detection to be fitted or accepted as variations |
|  | Areas believed to not require fire detection, to be verified. |

A	07/22	Tender Issue
EV:	DATE	DETAIL

CLIENT National Trust
Erddig
Sontley Road
WREXHAM
LL13 0YT

PROJECT
Fire System Review
Erddig
Sontley Road
WREXHAM
LL13 0YT

TITLE

FIRE ALARM SYSTEM

DRAWING 300

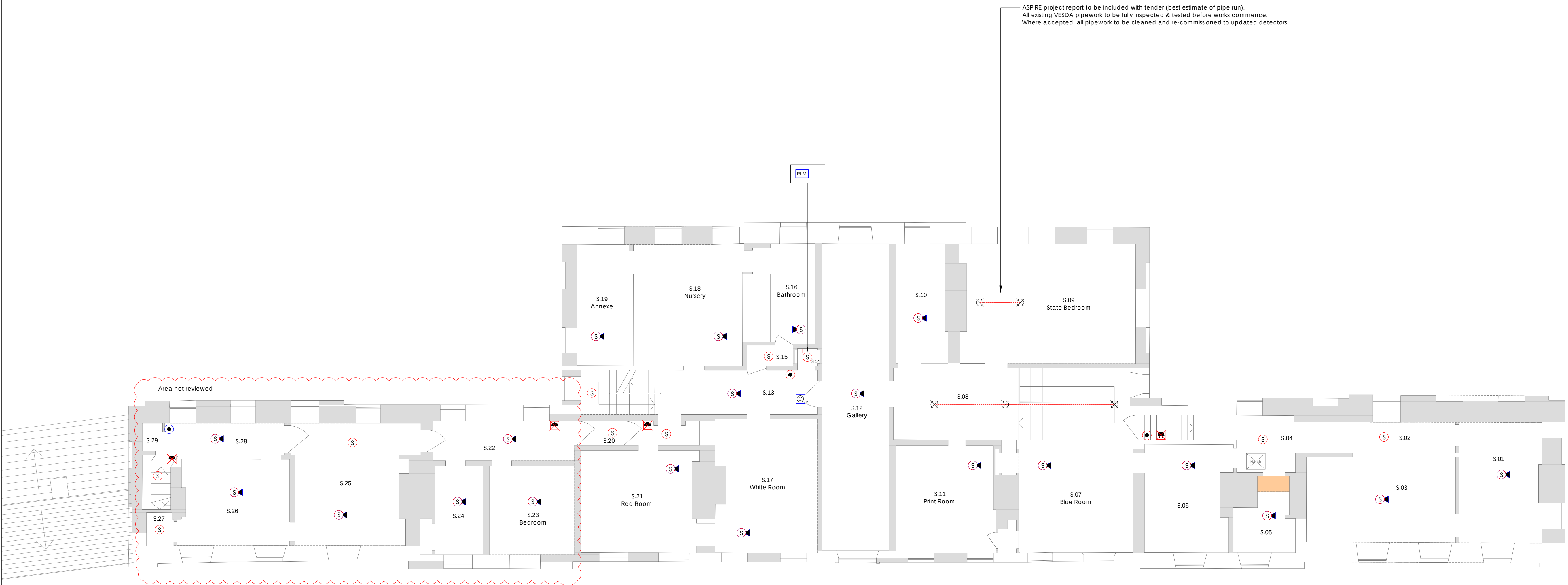
ERDDIG MANSION, SECOND FLOOR

Armadillo Shield Limited

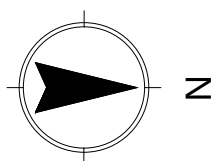


1 Bridge Farm, Barcombe Mills,
Barcombe, LEWES, BN8 5BX
mail@armadilloshield.co.uk

DRAWN	SCALE	DATE	PRINT SIZE
AT	1:100	07/22	A1
DRAWING No.			REV.
1421.FAS.300			A



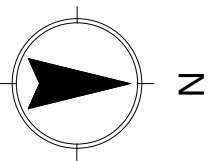
ASPIRE project report to be included with tender (best estimate of pipe run).
All existing VESDA pipework to be fully inspected & tested before works commence.
Where accepted, all pipework to be cleaned and re-commissioned to updated detectors.



A horizontal number line representing distance in meters. It starts at 0 and ends at 10. Major tick marks are labeled at 0, 1, 2, 3, 4, 5, and 10. Minor tick marks are placed halfway between each major tick mark, representing 0.5-meter intervals. The word "meters" is written below the line near the 5-meter mark.

(DO NOT SCALE FROM THIS DRAWING)

Erddig Mansion Second Floor



(DO NOT SCALE FROM THIS DRAWING)

Legend

- FA_n** Fire Alarm Panel (n = Panel Number)
- PSU** EN54 Power Supply Unit
- NG** Nimbus Gateway
- SM** Switch Monitor
- S** Smoke Detector
- H** Heat Detector
- M** Multi-sensor Detector
- Manual Call Point
- ASP** Air Sampling Unit (VESDA)
- ✕** Air Sampling Point / Pipe
- ◐** Base Mounted Sounder
- ◑** Base Mounted Sounder/Visual Alarm
- ◒** Base Mounted Visual Alarm (VAD)
- ◓** Wall Mounted Sounder
- ◔** Wall Mounted Sounder
- ▮** Fused Mains Supply
- FAS_{SA}** Alarm Interface (n = no. of Channels)
- I/O_n** Radio Loop Module (radio link)
- RLM** Radio linked Magnetic Door Holder
- JB** System Joint Box

Notes:
Devices in blue are new/relocated
Devices annotated 'R' are wireless (Radio)

- Areas not currently provided with fire detection.
- Orange box** Areas where detection to be fitted or accepted as variations
 - Green box** Areas believed to not require fire detection, to be verified.

A	07/22	Tender Issue
REV.	DATE	DETAIL

CLIENT	National Trust Erddig Sontley Road WREXHAM LL13 0YT
--------	---

PROJECT	Fire System Review Erddig Sontley Road WREXHAM LL13 0YT
---------	---

TITLE	FIRE ALARM SYSTEM DRAWING 400 ERDDIG MANSION, ATTICS
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Armadillo Shield Limited

1 Bridge Farm, Barcombe Mills,
Barcombe, LEWES, BN8 5BX
mail@armadilloshield.co.uk

DRAWN	SCALE	DATE	PRINT SIZE
AT	1:100	07/22	A1
DRAWING No.	REV.		
1421.FAS.400	A		

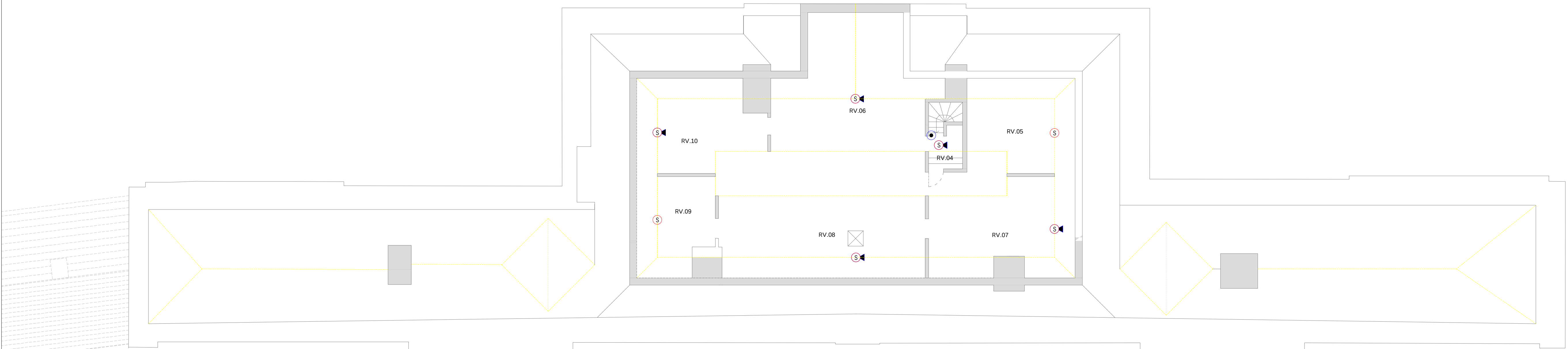
Legend

	Fire Alarm Panel (P = Panel Number)
	EN54 Power Supply Unit
	Nimbus Gateway
	Switch Monitor
	Smoke Detector
	Heat Detector
	Multi-sensor Detector
	Manual Call Point
	Air Sampling Unit (VESDA)
	Air Sampling Point / Pipe
	Base Mounted Sounder
	Base Mounted Sounder/Visual Alarm
	Base Mounted Visual Alarm (VAD)
	Wall Mounted Sounder
	Wall Mounted Sounder
	Fused Mains Supply
	Alarm Interface (n = no. of Channels)
	Radio Loop Module (radio link)
	Radio linked Magnetic Door Holder
	System Joint Box

Notes:
Devices in blue are new/relocated
Devices annotated 'R' are wireless (Radio)

Areas not currently provided with fire detection.

	Areas where detection to be fitted or accepted as variations
	Areas believed to not require fire detection, to be verified.



A	07/22	Tender Issue
EV	DATE	DETAIL

CLIENT National Trust
Erddig
Sontley Road
WREXHAM
LL13 0YT

PROJECT
Fire System Review
Erddig
Sontley Road
WREXHAM
LL13 0YT

TITLE

FIRE ALARM SYSTEM
DRAWING 500
ERDDIG MANSION, ROOF VOIDS

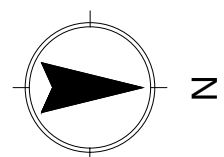
Armadillo Shield Limited



1 Bridge Farm, Barcombe Mills,
Barcombe, LEWES, BN8 5BX
mail@armadilloshield.co.uk

DRAWN	SCALE	DATE	PRINT SIZE
AT	1:100	07/22	A1

DRAWING No.	REV.
1421.FAS.500	A



0 1 2 3 4 5 10
0.5 meters

(DO NOT SCALE FROM THIS DRAWING)

Erddig Mansion Roof Voids

Legend

- FA_n

Fire Alarm Panel (n = Panel Number)
- PSU

EN54 Power Supply Unit
- NG

Nimbus Gateway
- SM

Switch Monitor
- S

Smoke Detector
- H

Heat Detector
- M

Multi-sensor Detector
- Manual Call Point
- ASP

Air Sampling Unit (VESDA)
- ✕

Air Sampling Point / Pipe
- ◐

Base Mounted Sounder
- ◐

Base Mounted Sounder/Visual Alarm
- ◐

Base Mounted Visual Alarm (VAD)
- ◐

Wall Mounted Sounder
- ◐

Wall Mounted Sounder
- FAS

Fused Mains Supply
- I/O_n

Alarm Interface (n= no. of Channels)
- RLM

Radio Loop Module (radio link)
- ◐_R

Radio linked Magnetic Door Holder
- JB

System Joint Box

Notes:
Devices in blue are new/relocated
Devices annotated 'R' are wireless (Radio)

- Areas not currently provided with fire detection.
- Areas where detection to be fitted or accepted as variations
- Areas believed to not require fire detection, to be verified.



Stable Yard Ground Floor

A 07/22 Tender Issue			
REV	DATE	DETAIL	
CLIENT National Trust Erddig Sontley Road WREXHAM LL13 0YT			
PROJECT Fire System Review Erddig Sontley Road WREXHAM LL13 0YT			
TITLE FIRE ALARM SYSTEM DRAWING 101 STABLE YARD, GROUND FLOOR			
Armadillo Shield Limited  1 Bridge Farm, Barcombe Mills, Barcombe, LEWES, BN8 5BX mail@armadilloshield.co.uk			
DRAWN	SCALE	DATE	PRINT SIZE
AT	1:100	07/22	A1
DRAWING No. 1421.FAS.101			REV. A

	Fire Alarm Panel (P = Panel Number)
	EN54 Power Supply Unit
	Nimbus Gateway
	Switch Monitor
	Smoke Detector
	Heat Detector
	Multi-sensor Detector
	Manual Call Point
	Air Sampling Unit (VESDA)
	Air Sampling Point / Pipe
	Base Mounted Sounder
	Base Mounted Sounder/Visual Alarm
	Base Mounted Visual Alarm (VA)
	Wall Mounted Sounder
	Wall Mounted Sounder
	Fused Mains Supply
	Alarm Interface (no. of Channels)
	Radio Loop Module (radio link)
	Radio linked Magnetic Door Handle
	System Joint Box

Notes:
 Devices in blue are new/relocated
 Devices annotated 'R' are wireless (Radio)

Areas where detection to be fitted or accepted as variations

Areas believed to not require first detection, to be verified.

A	07/22	Tender Issue
EV:	DATE	DETAIL

CLIENT National Trust
Erddig
Sontley Road
WREXHAM
LL13 0YT

PROJECT
Fire System Review
Erddig
Sontley Road
WREXHAM
LL13 0YT

TITLE

FIRE ALARM SYSTEM
DRAWING 201
STABLE YARD, FIRST FLOOR
& ROOF VOIDS



1 Bridge Farm, Barcombe Mills,
Barcombe, LEWES, BN8 5BX
mail@armadilloshield.co.uk

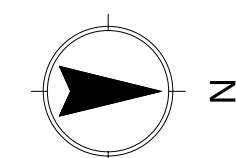
DRAWN	SCALE	DATE	PRINT SIZE
AT	1:100	07/22	A1
DRAWING No.			REV.
1421.FAS.201			A



— Roof voids in area believed to be shallow (>800mm)
Requirement for detection to be verified by tenderer.

Stable Block

Stable Yard First Floor & Roof Voids



(DO NOT SCALE FROM THIS DRAWING)



Legend

FA _n	Fire Alarm Panel (n = Panel Number)
PSU	EN54 Power Supply Unit
NG	Nimbus Gateway
SM	Switch Monitor
S	Smoke Detector
H	Heat Detector
M	Multi-sensor Detector
●	Manual Call Point
ASP	Air Sampling Unit (VESDA)
—X—	Air Sampling Point / Pipe
◐	Base Mounted Sounder
◑	Base Mounted Sounder/Visual Alarm
◒	Base Mounted Visual Alarm (VAD)
◓	Wall Mounted Sounder
◔	Wall Mounted Sounder
⏏	Fused Mains Supply
I/O _n	Alarm Interface (n = no. of Channels)
RLM	Radio Loop Module (radio link)
◉ _R	Radio linked Magnetic Door Holder
JB	System Joint Box

Notes:
Devices in blue are new/relocated
Devices annotated 'R' are wireless (Radio)

Areas not currently provided with fire detection.

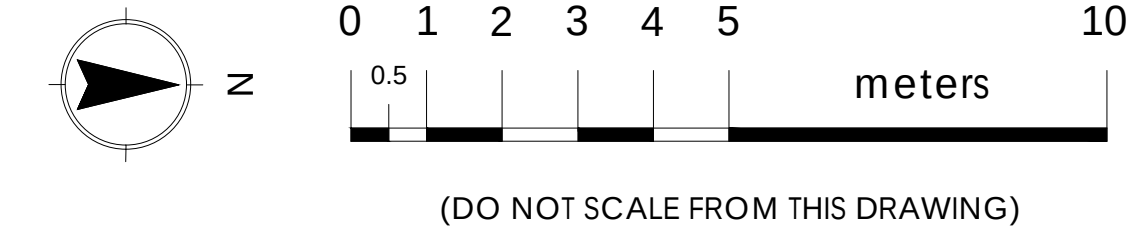
Orange box	Areas where detection to be fitted or accepted as variations
Green box	Areas believed to not require fire detection, to be verified.

A	07/22	Tender Issue
REV	DATE	DETAIL
CLIENT	National Trust Erddig Sontley Road WREXHAM LL13 0YT	
PROJECT	Fire System Review Erddig Sontley Road WREXHAM LL13 0YT	
TITLE	FIRE ALARM SYSTEM DRAWING 102 OUTER & LIME YARDS, COACHMAN'S LODGE, GROUND FLOOR	
Armadillo Shield Limited		
1 Bridge Farm, Barcombe Mills, Barcombe, LEWES, BN8 5BX mail@armadilloshield.co.uk		
DRAWN	SCALE	DATE
AT	1:100	07/22
DRAWING No.	REV.	PRINT SIZE
1421.FAS.102	A	A1

Outer Yard, Lime Yard & Coachman's Lodge, Ground Floor



Outer Yard, Lime Yard & Coachman's Lodge, First Floor/Roofs

[illegible]

Ref	Panel	Room #	DWG	Description	Device
001	1	G.02	100	G.02	Base Sounder
002	1	G.02	100	G.02	Smoke Detector
003	1	G.03	100	G.03	Base Sounder
004	1	G.03	100	G.03	Smoke Detector
005	1	G.04	100	G.04	Manual Call Point
006	1	G.04	100	G.04	Base Sounder
007	1	G.04	100	G.04	Smoke Detector
008	1	G.05	100	G.05 TRIBES ROOM	<i>Aspirator Sampling Point</i>
009	1	G.05	100	G.05 TRIBES ROOM	<i>Aspirator Sampling Point</i>
010	1	G.05	100	G.05 TRIBES ROOM	<i>Aspirator Sampling Point</i>
011	1	G.06	100	G.06	Base Sounder
012	1	G.06	100	G.06	Smoke Detector
013	1	G.07	100	G.07 MUSEUM ROOM	Base Sounder
014	1	G.07	100	G.07 MUSEUM ROOM	Smoke Detector
015	1	G.08	100	G.08	Manual Call Point
016	1	G.08	100	G.08 (north)	Smoke Detector
017	1	G.08	100	G.08 (south)	Base Sounder
018	1	G.08	100	G.08 (south)	Smoke Detector
019	1	G.09	100	G.09 BUTLER'S PANTRY	Base Sounder
020	1	G.09	100	G.09 BUTLER'S PANTRY	Smoke Detector
021	1	G.10	100	G.10	Smoke Detector
022	1	G.11	100	G.11	Base Sounder
023	1	G.11	100	G.11	Smoke Detector
024	1	G.12	100	G.12	Base Sounder
025	1	G.12	100	G.12	Smoke Detector
026	1	G.12	100	G.12 CUPBOARD	Smoke Detector
027	1	G.13	100	G.13	Smoke Detector
028	1	G.14	100	G.14 HARRY'S ROOM	Base Sounder
029	1	G.14	100	G.14 HARRY'S ROOM	Smoke Detector
030	-	G.13	100	G.14 HARRY'S ROOM (CPD)	Double Pole 3A Fused Mains Supply
031	-	G.14	100	G.14 HARRY'S ROOM (CPD)	EN54 24V Power Supply Unit
032	1	G.14	100	G.14 HARRY'S ROOM (CPD)	Alarm Interface
033	1	G.13	100	VESDA PSU FAULT	Input (FAULT)
034	1	G.14	100	VESDA MODE	Output (C&E)
035	-	G.14	100	G.14 HARRY'S ROOM (CPD)	Aspirating Unit
036	1	G.13	100	VESDA PIPE 1	Switch Monitor
037	1	G.14	100	VESDA PIPE 2	Switch Monitor
038	1	G.14	100	VESDA PIPE 3	Switch Monitor
039	1	G.13	100	VESDA PIPE 4	Switch Monitor
040	1	G.15	100	G.15 SERVANT'S HALL	<i>Aspirator Sampling Point</i>
041	1	G.15	100	G.15 SERVANT'S HALL	<i>Aspirator Sampling Point</i>
042	1	G.15	100	G.15 SERVANT'S HALL	<i>Aspirator Sampling Point</i>
043	1	G.16	100	G.16	Base Sounder
044	1	G.16	100	G.16	Smoke Detector
045	1	G.17	100	G.17	Base Sounder
046	1	G.17	100	G.17	Smoke Detector
047	1	G.18	100	G.18 HOUSEKEEPER'S ROOM	Base Sounder
048	1	G.18	100	G.18 HOUSEKEEPER'S ROOM	Smoke Detector
049	1	G.19	100	G.19	Smoke Detector
050	1	G.20	100	G.20 AGENT'S OFFICE	Base Sounder
051	1	G.20	100	G.20 AGENT'S OFFICE	Smoke Detector
052	1	G.22	100	G.22 SERVANT'S PASSAGE	Base Sounder
053	1	G.22	100	G.22 SERVANT'S PASSAGE	Smoke Detector
054	1	G.23	100	G.23 STILL ROOM	Base Sounder

055	1	G.23	100	G.23 STILL ROOM	Smoke Detector
056	1	G.24	100	G.24	Smoke Detector
057	1	G.26	100	G.26	Base Sounder
058	1	G.26	100	G.26	Smoke Detector
059	1	G.27	100	G.27	Smoke Detector
060	1	KG.01	101	KG.01 SERVANT'S PASSAGE	Manual Call Point
061	1	KG.01	101	KG.01 SERVANT'S PASSAGE	Base Sounder
062	1	KG.01	101	KG.01 SERVANT'S PASSAGE	Smoke Detector
063	1	KG.02	101	KG.02 SERVANT'S PASSAGE STAIRS	Manual Call Point
064	1	KG.03	101	KG.02 SERVANT'S PASSAGE STAIRS CUPBOARD	Smoke Detector
065	1	KG.03	101	KG.03 VOLUNTEER'S ROOM	Base Sounder
066	1	KG.03	101	KG.03 VOLUNTEER'S ROOM	Smoke Detector
067	1	KG.05	101	KG.05 OLD KITCHEN (west)	Base Sounder
068	1	KG.05	101	KG.05 OLD KITCHEN (west)	Multi-Sensor Detector
069	1	KG.05	101	KG.05 OLD KITCHEN (east)	Multi-Sensor Detector
070	1	KG.06	101	KG.06	Base Sounder
071	1	KG.06	101	KG.06	Multi-Sensor Detector
072	1	KG.07	101	KG.07	Base Sounder
073	1	KG.07	101	KG.07	Multi-Sensor Detector
074	1	KG.08	101	KG.08	Base Sounder
075	1	KG.08	101	KG.08	Multi-Sensor Detector
076	1	KG.08a	101	KG.08A GENERATOR ROOM	Base Sounder
077	1	KG.08a	101	KG.08A GENERATOR ROOM	Multi-Sensor Detector
078	1	KG.09	101	KG.09	Base Sounder
079	1	KG.09	101	KG.09	Multi-Sensor Detector
080	1	KG.11	101	KG.11	Base Sounder
081	1	KG.11	101	KG.11	Multi-Sensor Detector
082	1	KG.12	101	KG.12	Base Sounder
083	1	KG.12	101	KG.12	Multi-Sensor Detector
084	2	STG.01	101	STG.01	Wall Sounder
085	2	STG.05	101	STG.05	Base Sounder
086	2	STG.05	101	STG.05	Multi-Sensor Detector
087	2	STG.06	101	STG.06	Base Sounder
088	2	STG.06	101	STG.06	Multi-Sensor Detector
089	2	STG.07	101	STG.07	Base Sounder
090	2	STG.07	101	STG.07	Multi-Sensor Detector
091	2	STG.09	101	STG.09	Base Sounder
092	2	STG.09	101	STG.09	Smoke Detector
093	2	STG.10	101	STG.10	Base Sounder
094	2	STG.10	101	STG.10	Multi-Sensor Detector
095	2	STG.11	101	STG.11 (north)	Multi-Sensor Detector
096	2	STG.11	101	STG.11 (south)	Base Sounder
097	2	STG.11	101	STG.11 (south)	Multi-Sensor Detector
098	2	STG.12	101	STG.12	Multi-Sensor Detector
099	2	STG.13b	101	STG.13B KITCHEN	Base Sounder
100	2	STG.13b	101	STG.13B KITCHEN	Heat Detector
101	2	STG.13c	101	STG.13C STORE	Smoke Detector
102	2	STG.13	101	STG.13 OFFICE ENTRANCE	Manual Call Point
103	2	STG.13	101	STG.13 OFFICE ENTRANCE	Fire Alarm Panel 2
104	2	STG.13	101	STG.13 OFFICE ENTRANCE	Double Pole 3A Fused Mains Supply
105	2	STG.13	101	STG.13 OFFICE ENTRANCE	Base Sounder
106	2	STG.13	101	STG.13 OFFICE ENTRANCE	Smoke Detector
107	2	STG.14	101	STG.14 OFFICE	Base Sounder
108	2	STG.14	101	STG.14 OFFICE	Smoke Detector
109	2	STG.14a	101	STG.14A OFFICE	Smoke Detector

110	2	STG.15	101	STG.15 OFFICE	Base Sounder
111	2	STG.15	101	STG.15 OFFICE	Smoke Detector
112	2	STG.15b	101	STG.15B OFFICE	Smoke Detector
113	2	STG.16	101	STG.16	Wall Sounder
114	2	STG.19	101	STG.19	Wall Sounder
115	3	HBG.02	102	HBG.02 SHOP LOBBY	Manual Call Point
116	3	HBG.02	102	HBG.02 SHOP LOBBY	Base Sounder
117	3	HBG.02	102	HBG.02 SHOP LOBBY	Smoke Detector
118	3	HBG.03	102	HBG.03 SHOP (north)	Base Sounder
119	3	HBG.03	102	HBG.03 SHOP (north)	Smoke Detector
120	3	HBG.03	102	HBG.03 SHOP (centre)	Smoke Detector
121	3	HBG.03	102	HBG.03 SHOP (south)	Base Sounder
122	3	HBG.03	102	HBG.03 SHOP (south)	Smoke Detector
123	-	HGB.04	102	HBG.04 SHOP STORE	Double Pole 3A Fused Mains Supply
124	3	HGB.04	102	HBG.04 SHOP STORE	Fire Alarm Panel 3
125	3	HGB.04	102	HBG.04 SHOP STORE (north)	Smoke Detector
126	3	HGB.04	102	HBG.04 SHOP STORE (centre)	Base Sounder
127	3	HGB.04	102	HBG.04 SHOP STORE (centre)	Smoke Detector
128	3	HGB.04	102	HBG.04 SHOP STORE (south)	Smoke Detector
129	3	HBG.05	102	HBG.05	Multi-Sensor Detector
130	3	HBG.060	102	HBG.06	Manual Call Point
131	3	HBG.060	102	HBG.06	Base Sounder
132	3	HBG.06	102	HBG.06	Smoke Detector
133	3	HBG.07	102	HBG.07	Manual Call Point
134	3	HBG.07	102	HBG.07	Base Sounder
135	3	HBG.07	102	HBG.07	Smoke Detector
136	3	HBG.08	102	HBG.08 WC	Base Sounder
137	3	HBG.08	102	HBG.08 WC	Smoke Detector
138	3	HBG.09	102	HBG.09 LAUNDRY	Manual Call Point
139	3	HBG.09	102	HBG.09 LAUNDRY	Base Sounder
140	3	HBG.09	102	HBG.09 LAUNDRY	Heat Detector
141	3	CSG.01	102	CSG.01	Base Sounder
142	3	CSG.01	102	CSG.01	Multi-Sensor Detector
143	3	CSG.02	102	CSG.02	Multi-Sensor Detector
144	3	CSG.03	102	CSG.03	Multi-Sensor Detector
145	3	CSG.01a	102	CSG.01A STORE	Manual Call Point
146	3	CSG.01a	102	CSG.01A STORE	Smoke Detector
147	3	CSG.01a	102	CSG.01A STORE (UPPER MEZ AREA)	Base Sounder
148	3	CSG.01a	102	CSG.01A STORE (UPPER MEZ AREA)	Smoke Detector
149	3	CSG.04	102	CSG.04 LOBBY	Manual Call Point
150	3	CSG.04	102	CSG.04 LOBBY	Smoke Detector
151	3	CSG.05	102	CSG.05 ACCESSIBLE WC	Base Sounder / VAD
152	3	CSG.05	102	CSG.05 ACCESSIBLE WC	Smoke Detector
153	3	CSG.06	102	SCG.06 BABY CHANGE	Base Sounder / VAD
154	3	CSG.06	102	SCG.06 BABY CHANGE	Smoke Detector
155	4	SMG.01	102	SMG.01	Base Sounder
156	4	SMG.01	102	SMG.01	Smoke Detector
157	4	SMG.02	102	SMG.02	Manual Call Point
158	4	SMG.02	102	SMG.02	Smoke Detector
159	4	SMG.03	102	SMG.03	Base Sounder
160	4	SMG.03	102	SMG.03	Smoke Detector
161	4	SMG.04	102	SMG.04	Manual Call Point
162	4	SMG.04	102	SMG.04	Smoke Detector
163	4	SMG.05	102	SMG.05 BOOKSHOP	Manual Call Point
164	4	SMG.05	102	SMG.05 BOOKSHOP	Base Sounder

165	4	SMG.05	102	SMG.05 BOOKSHOP	Smoke Detector
166	4	SMG.05	102	SMG.05 BOOKSHOP	Smoke Detector
167	4	SMG.06	102	SMG.06 STAIRS	Manual Call Point
168	-	SMG.06	102	SMG.06 STAIRS	Double Pole 3A Fused Mains Supply
169	4	SMG.06	102	SMG.06 STAIRS	Fire Alarm Panel 4
170	4	SMG.06	102	SMG.06 STAIRS	Smoke Detector
171	4	SMG.07	102	SMG.07 STORE	Base Sounder
172	4	SMG.07	102	SMG.07 STORE	Smoke Detector
173	4	WCG.02	102	WCG.02 MAINS ROOM	Radio Heat Detector
174	5	GCG.01	102	GCG.01 ENTRANCE LOBBY	Manual Call Point
175	5	GCG.01	102	GCG.01 ENTRANCE LOBBY	Base Sounder
176	5	GCG.01	102	GCG.01 ENTRANCE LOBBY	Smoke Detector
177	-	GCG.01	102	GCG.01 ENTRANCE LOBBY	Double Pole 3A Fused Mains Supply
178	5	GCG.01	102	GCG.01 ENTRANCE LOBBY	Fire Alarm Panel 5
179	5	GCG.01	102	GCG.01 ENTRANCE LOBBY (FIRE MESSAGING LINK)	Alarm Interface (3 Channel)
180	5	GCG.01	102	FIRE INPUT	Input 1 (Fire)
181	5	GCG.01	102	FIRE OUTPUT	Output 1 (Fire)
182	5	GCG.01	102	CONFIRMED FIRE INPUT	Input 2 (Confirmed Fire)
183	5	GCG.01	102	CONFIRMED FIRE OPUTPUT	Output 2 (Confirmed Fire)
184	5	GCG.01	102	FIRE FAULT INPUT	Input 3 (Fault)
185	5	GCG.01	102	FIRE FAULT OUTPUT	Output 3 (Fault)
186	4	GCG.01	102	GCG.01 ENTRANCE LOBBY (FIRE MESSAGING LINK)	Radio Alarm Interface (2 Channel)
187	4	GCG.01	102	FIRE INPUT	Input 1 (Fire)
188	4	GCG.01	102	FIRE OUTPUT	Output 1 (Fire)
189	4	GCG.01	102	CONFIRMED FIRE INPUT	Input 2 (Confirmed Fire)
190	4	GCG.01	102	CONFIRMED FIRE OPUTPUT	Output 2 (Confirmed Fire)
191	4	GCG.01	102	GCG.01 ENTRANCE LOBBY (FIRE MESSAGING LINK)	Radio Alarm Interface (2 Channel)
192	4	GCG.01	102	FIRE FAULT INPUT	Input 1 (Fault)
193	4	GCG.01	102	FIRE FAULT OUTPUT	Output 1 (Fault)
194	4	GCG.01	102	NOT USED	Input 2 (SPARE)
195	4	GCG.01	102	NOT USED	Output 2 (SPARE)
196	5	GCG.03	102	GCG.03 STORE	Base Sounder
197	5	GCG.03	102	GCG.03 STORE	Smoke Detector
198	5	GMG.01	102	GMG.01 MESS ROOM	Base Sounder
199	5	GMG.01	102	GMG.01 MESS ROOM	Multi-Sensor Detector
200	5	GMG.02	102	GMG.02 CORRIDOR	Manual Call Point
201	5	GMG.02	102	GMG.02 CORRIDOR	Base Sounder
202	5	GMG.02	102	GMG.02 CORRIDOR	Smoke Detector
203	4	GCG.12	102	GCG.12	Radio Manual Call Point
204	4	GCG.12	102	GCG.12	Radio Smoke Detector
205	4	GCG.13	102	GCG.13	Radio Base Sounder
206	4	GCG.13	102	GCG.13	Radio Smoke Detector
207	4	GCG.14	102	GCG.14	Radio Manual Call Point
208	6	CLG.01	102	CLG.01 KITCHEN	Manual Call Point
209	6	CLG.01	102	CLG.01 KITCHEN	Base Sounder
210	6	CLG.01	102	CLG.01 KITCHEN	Smoke Detector
211	6	CLG.02	102	CLG.02 STORE	Base Sounder
212	6	CLG.02	102	CLG.02 STORE	Smoke Detector
213	-	CLG.02	102	CLG.02 STORE	Double Pole 3A Fused Mains Supply
214	6	CLG.02	102	CLG.02 STORE	Fire Alarm Panel 6
215	6	CLG.02	102	CLG.02 STORE (FIRE MESSAGING LINK)	Alarm Interface (3 Channel)
216	6	CLG.02	102	FIRE INPUT	Input 1 (Fire)
217	6	CLG.02	102	FIRE OUTPUT	Output 1 (Fire)
218	6	CLG.02	102	CONFIRMED FIRE INPUT	Input 2 (Confirmed Fire)
219	6	CLG.02	102	CONFIRMED FIRE OPUTPUT	Output 2 (Confirmed Fire)

220	6	CLG.02	102	FIRE FAULT INPUT	Input 3 (Fault)
221	6	CLG.02	102	FIRE FAULT OUTPUT	Output 3 (Fault)
222	4	CLG.02	102	CLG.02 STORE (FIRE MESSAGING LINK)	Radio Alarm Interface (2 Channel)
223	4	CLG.02	102	FIRE INPUT	Input 1 (Fire)
224	4	CLG.02	102	FIRE OUTPUT	Output 1 (Fire)
225	4	CLG.02	102	CONFIRMED FIRE INPUT	Input 2 (Confirmed Fire)
226	4	CLG.02	102	CONFIRMED FIRE OPUTPUT	Output 2 (Confirmed Fire)
227	4	CLG.02	102	CLG.02 STORE (FIRE MESSAGING LINK)	Radio Alarm Interface (2 Channel)
228	4	CLG.02	102	FIRE FAULT INPUT	Input 1 (Fault)
229	4	CLG.02	102	FIRE FAULT OUTPUT	Output 1 (Fault)
230	4	CLG.02	102	NOT USED	Input 2 (SPARE)
231	4	CLG.02	102	NOT USED	Output 2 (SPARE)
232	6	CLG.03	102	CLG.03 STORE	Smoke Detector
233	6	CLG.04	102	CLG.04 OFFICE 1	Base Sounder
234	6	CLG.04	102	CLG.04 OFFICE 1	Smoke Detector
235	6	CLG.05	102	CLG.05 OFFICE 2	Base Sounder
236	6	CLG.05	102	CLG.05 OFFICE 2	Smoke Detector
237	6	CLG.06	102	CLG.06 LARGE OFFICE	Manual Call Point
238	6	CLG.06	102	CLG.06 LARGE OFFICE	Base Sounder
239	6	CLG.06	102	CLG.06 LARGE OFFICE	Smoke Detector
240	1	F.01	200	F.01 CHAPEL	<i>Aspirator Sampling Point</i>
241	1	F.01	200	F.01 CHAPEL	<i>Aspirator Sampling Point</i>
242	1	F.01	200	F.01 CHAPEL	<i>Aspirator Sampling Point</i>
243	1	F.02	200	F.02	Base Sounder
244	1	F.02	200	F.02	Smoke Detector
245	1	F.03	200	F.03	Smoke Detector
246	1	F.04	200	F.04	Base Sounder
247	1	F.04	200	F.04	Smoke Detector
248	1	F.05	200	F.05 CHINESE ROOM	Base Sounder
249	1	F.05	200	F.05 CHINESE ROOM	Smoke Detector
250	1	F.06	200	F.06 TAPESTRY ROOM	Base Sounder
251	1	F.06	200	F.06 TAPESTRY ROOM	Smoke Detector
252	1	F.07	200	F.07 MAIN STAIRS	<i>Aspirator Sampling Point</i>
253	1	F.07	200	F.07 MAIN STAIRS	<i>Aspirator Sampling Point</i>
254	1	F.07	200	F.07 MAIN STAIRS	<i>Aspirator Sampling Point</i>
255	1	F.07	200	F.07 MAIN STAIRS	Wireless Door Holder
256	1	F.08	200	F.08 LIBRARY	Base Sounder
257	1	F.08	200	F.08 LIBRARY	Smoke Detector
258	1	F.09	200	F.09 ENTRANCE HALL	<i>Aspirator Sampling Point</i>
259	1	F.09	200	F.09 ENTRANCE HALL	<i>Aspirator Sampling Point</i>
260	1	F.10	200	F.10 SALOON (north)	Base Sounder
261	1	F.10	200	F.10 SALOON (north)	Smoke Detector
262	1	F.10	200	F.10 SALOON (south)	Base Sounder
263	1	F.10	200	F.10 SALOON (south)	Smoke Detector
264	1	F.11	200	F.11	Wireless Door Holder
265	1	F.11	200	F.11	Manual Call Point
266	1	F.11	200	F.11	Base Sounder
267	1	F.11	200	F.11	Smoke Detector
268	1	F.11	200	F.11 STAIRS	Smoke Detector
269	1	F.12	200	F.12 DRAWING ROOM	Base Sounder
270	1	F.12	200	F.12 DRAWING ROOM	Smoke Detector
271	1	F.13	200	F.13 DRAWING ROOM	<i>Aspirator Sampling Point</i>
272	1	F.13	200	F.13 DRAWING ROOM	<i>Aspirator Sampling Point</i>
273	1	F.13	200	F.13 DRAWING ROOM	<i>Aspirator Sampling Point</i>
274	1	F.14	200	F.14 SERVERY	Base Sounder

275	1	F.14	200	F.14 SERVERY	Smoke Detector
276	1	F.15	200	F.15	Smoke Detector
277	1	F.16	200	F.16	Base Sounder
278	1	F.16	200	F.16	Smoke Detector
279	1	F.17	200	F.17	Base Sounder
280	1	F.17	200	F.17	Smoke Detector
281	1	F.18	200	F.18 STAIRS	Smoke Detector
282	-	F.18	200	F.18 STAIRS	Double Pole 3A Fused Mains Supply
283	1	F.18	200	F.18 STAIRS	Fire Alarm Panel 1
284	-	F.18	200	F.18 STAIRS	Double Pole 3A Fused Mains Supply
285	-	F.18	200	F.18 STAIRS	EN54 24V Power Supply Unit
286	1	F.18	200	F.18 STAIRS	Alarm Interface (3 Channel)
287		F.18	200	Power Supply Fault	Input 1 (FAULT)
288		F.18	200	Reserved for System C&E	Output 1 (CONFIRMED FIRE)
289		F.18	200	ATS FAULT	Input 2 (FAULT)
290		F.18	200	Reserved for System C&E	Output 2
291	1	F.18	200	Reserved for System C&E	Input 3
292	1	F.18	200	Reserved for System C&E	Output 3
293	1	F.18	200	F.18 STAIRS	Nimbus Gateway
294	1	F.19	200	F.19	Smoke Detector
295	1	F.20	200	F.20	Base Sounder
296	1	F.20	200	F.20	Smoke Detector
297	1	KF.01	201	KF.01	Base Sounder
298	1	KF.01	201	KF.01	Smoke Detector
299	1	KF.02	201	KF.02	Base Sounder
300	1	KF.02	201	KF.02	Smoke Detector
301	1	KF.03	201	KF.03	Smoke Detector
302	1	KF.05	201	KF.05 OFFICE	Base Sounder
303	1	KF.05	201	KF.05 OFFICE	Smoke Detector
304	1	KF.06	201	KF.06 OFFICE	Smoke Detector
305	1	KF.07	201	KF.07 LANDING	Base Sounder
306	1	KF.07	201	KF.07 LANDING	Smoke Detector
307	2	STF.01	201	STF.01 STORE	Base Sounder
308	2	STF.01	201	STF.01 STORE	Smoke Detector
309	2	STF.01	201	STF.01 STORE	Manual Call Point
310	2	STF.02	201	STF.02 STAIRS	Smoke Detector
311	2	STF.02a	201	STF.02A LOBBY	Manual Call Point
312	2	STF.02a	201	STF.02A LOBBY	Base Sounder
313	2	STF.02a	201	STF.02A LOBBY	Smoke Detector
314	2	STF.02a	201	STF.02A LOBBY	Smoke Detector
315	2	STF.02b	201	STF.02B OFFICE	Base Sounder
316	2	STF.02b	201	STF.02B OFFICE	Smoke Detector
317	2	STF.02c	201	STF.02C PRINTER ROOM	Smoke Detector
318	2	STF.02c	201	STF.02C OFFICE	Base Sounder
319	2	STF.02c	201	STF.02C OFFICE	Smoke Detector
320	2	STF.02d	201	STF.02D OFFICE	Base Sounder
321	2	STF.02d	201	STF.02D OFFICE	Smoke Detector
322	2	STF.02e	201	STF.02E CUPBOARD	Smoke Detector
323	2	STF.03	201	STF.03 STORE	Base Sounder
324	2	STF.03	201	STF.03 STORE	Smoke Detector
325	2	STF.03a	201	STF.03A STORE	Smoke Detector
326	3	HBF.01	202	HBF.01 STAIRS	Base Sounder
327	3	HBF.01	202	HBF.01 STAIRS	Smoke Detector
328	3	HBF.01a	202	HBF.01A LIFT	Smoke Detector
329	3	HBF.01a	202	HBF.01A LIFT VOID OVER	Smoke Detector

330	3	HBF.02	202	HBF.02 RESTAURANT (north)	Base Sounder
331	3	HBF.02	202	HBF.02 RESTAURANT (north)	Smoke Detector
332	3	HBF.02	202	HBF.02 RESTAURANT (centre)	Smoke Detector
333	3	HBF.02	202	HBF.02 RESTAURANT (south)	Base Sounder
334	3	HBF.02	202	HBF.02 RESTAURANT (south)	Smoke Detector
335	3	HBF.03	202	HBF.03 KITCHEN	Base Sounder / VAD
336	3	HBF.03	202	HBF.03 KITCHEN	Heat Detector
337	3	HBF.04	202	HBF.04 VEG PREP ROOM	Base Sounder
338	3	HBF.04	202	HBF.04 VEG PREP ROOM	Heat Detector
339	4	SMF.01	202	SMF.01 OFFICE 1	Base Sounder
340	4	SMF.01	202	SMF.01 OFFICE 1	Smoke Detector
341	4	SMF.02	202	SMF.02 OFFICE 2	Base Sounder
342	4	SMF.02	202	SMF.02 OFFICE 2	Smoke Detector
343	4	SMF.02	202	SMF.02 OFFICE 2	Radio Loop Module
344	4	SMF.03	202	SMF.03 OFFICE 3 STAIRS	Manual Call Point
345	4	SMF.03	202	SMF.03 OFFICE 3 STAIRS	Base Sounder
346	4	SMF.03	202	SMF.03 OFFICE 3 STAIRS	Smoke Detector
347	4	SMF.03	202	SMF.03 OFFICE 3	Base Sounder
348	4	SMF.03	202	SMF.03 OFFICE 3	Smoke Detector
349	4	SMF.03a	202	SMF.03A MEETING ROOM	Base Sounder
350	4	SMF.03a	202	SMF.03A MEETING ROOM	Smoke Detector
351	4	SMF.03a	202	SMF.03A MEETING ROOM	Radio Loop Module
352	4	SMF.04	202	SMF.04 LANDING	Manual Call Point
353	4	SMF.04	202	SMF.04 LANDING	Base Sounder
354	4	SMF.04	202	SMF.04 LANDING	Smoke Detector
355	4	SMF.05	202	SMF.05 STORE	Smoke Detector
356	4	SMF.01	203	SMF.01 OFFICE 1 ROOF VOID	Smoke Detector
357	4	SMF.03	203	SMF.03 OFFICE 3 ROOF VOID	Base Sounder
358	4	SMF.03	203	SMF.03 OFFICE 3 ROOF VOID	Smoke Detector
359	4	SMF.03a	203	SMF.03A MEETING ROOM ROOF VOID	Smoke Detector
360	6	CLR.01	202	CLR.01 ROOF VOID (west)	Base Sounder
361	6	CLR.01	202	CLR.01 ROOF VOID (west)	Smoke Detector
362	6	CLR.01	202	CLR.01 ROOF VOID (east)	Smoke Detector
363	1	S.01	300	S.01	Base Sounder
364	1	S.01	300	S.01	Smoke Detector
365	1	S.02	300	S.02	Smoke Detector
366	1	S.03	300	S.03	Base Sounder
367	1	S.03	300	S.03	Smoke Detector
368	1	S.04	300	S.04	Manual Call Point
369	1	S.04	300	S.04	Smoke Detector
370	1	S.05	300	S.05	Base Sounder
371	1	S.05	300	S.05	Smoke Detector
372	1	S.06	300	S.06	Base Sounder
373	1	S.06	300	S.06	Smoke Detector
374	1	S.07	300	S.07 BLUE ROOM	Base Sounder
375	1	S.07	300	S.07 BLUE ROOM	Smoke Detector
376	1	S.08	300	S.08 MAIN STAIRS	<i>Aspirator Sampling Point</i>
377	1	S.08	300	S.08 MAIN STAIRS	<i>Aspirator Sampling Point</i>
378	1	S.08	300	S.08 MAIN STAIRS	<i>Aspirator Sampling Point</i>
379	1	S.09	300	S.09 STATE BEDROOM	<i>Aspirator Sampling Point</i>
380	1	S.09	300	S.09 STATE BEDROOM	<i>Aspirator Sampling Point</i>
381	1	S.10	300	S.10	Base Sounder
382	1	S.10	300	S.10	Smoke Detector
383	1	S.11	300	S.11 PRINT ROOM	Base Sounder
384	1	S.11	300	S.11 PRINT ROOM	Smoke Detector

385	1	S.12	300	S.12 GALLERY	Base Sounder
386	1	S.12	300	S.12 GALLERY	Smoke Detector
387	1	S.13	300	S.13	Manual Call Point
388	1	S.13	300	S.13	Wireless Door Holder
389	1	S.13	300	S.13	Base Sounder
390	1	S.13	300	S.13	Smoke Detector
391	1	S.13	300	S.13 STAIRS	Smoke Detector
392	1	S.13	300	S.13 OUTSIDE RED ROOM	Smoke Detector
393	1	S.14	300	S.14 CUPBOARD	Smoke Detector
394	1	S.14	300	S.14 CUPBOARD	Radio Loop Module
395	1	S.15	300	S.15	Smoke Detector
396	1	S.16	300	S.16 BATHROOM	Base Sounder
397	1	S.16	300	S.16 BATHROOM	Smoke Detector
398	1	S.17	300	S.17 WHITE ROOM	Base Sounder
399	1	S.17	300	S.17 WHITE ROOM	Smoke Detector
400	1	S.18	300	S.18 NURSERY	Base Sounder
401	1	S.18	300	S.18 NURSERY	Smoke Detector
402	1	S.19	300	S.19 ANNEXE	Base Sounder
403	1	S.19	300	S.19 ANNEXE	Smoke Detector
404	1	S.20	300	S.20	Smoke Detector
405	1	S.21	300	S.21 RED ROOM	Base Sounder
406	1	S.21	300	S.21 RED ROOM	Smoke Detector
407	1	S.22	300	S.22	Base Sounder
408	1	S.22	300	S.22	Smoke Detector
409	1	S.23	300	S.23 BEDROOM	Base Sounder
410	1	S.23	300	S.23 BEDROOM	Smoke Detector
411	1	S.24	300	S.24	Base Sounder
412	1	S.24	300	S.24	Smoke Detector
413	1	S.25	300	S.25 (west)	Smoke Detector
414	1	S.25	300	S.25 (east)	Base Sounder
415	1	S.25	300	S.25 (east)	Smoke Detector
416	1	S.26	300	S.26	Base Sounder
417	1	S.26	300	S.26	Smoke Detector
418	1	S.27	300	S.27	Smoke Detector
419	1	S.28	300	S.28	Manual Call Point
420	1	S.28	300	S.28	Base Sounder
421	1	S.28	300	S.28	Smoke Detector
422	1	S.29	300	S.29 STAIRS	Smoke Detector
423	1	T.01	400	T.01 ATTIC LANDING	Base Sounder
424	1	T.01	400	T.01 ATTIC LANDING	Smoke Detector
425	1	T.02	400	T.02	Base Sounder
426	1	T.02	400	T.02	Smoke Detector
427	1	T.02v	400	T.02 EAVE VOID	Smoke Detector
428	1	T.03	400	T.03	Base Sounder
429	1	T.03	400	T.03	Smoke Detector
430	1	T.07a	400	T.04 STAIRS TO ROOF VOID	Smoke Detector
431	1	T.05	400	T.05	Smoke Detector
432	1	T.06	400	T.06 ATTIC LANDING (WEST)	Base Sounder
433	1	T.06	400	T.06 ATTIC LANDING (WEST)	Smoke Detector
434	1	T.07	400	T.07	Smoke Detector
435	1	T.07a	400	T.07A UNDERSTAIR CUPBOARD	Smoke Detector
436	1	T.08	400	T.08 ATTIC STORE	Smoke Detector
437	-	T.08	400	T.08 ATTIC STORE	Double Pole 3A Fused Mains Supply
438	-	T.08	400	T.08 ATTIC STORE	EN54 24V Power Supply Unit
439	1	T.08	400	T.08 ATTIC STORE	Alarm Interface

440	1	T.08	400	PSU FAULT	Input (FAULT)
441	1	T.08	400	VESDA MODE	Output (C&E)
442	-	T.08	400	T.08 ATTIC STORE	Aspirating Unit
443	1	T.08	400	T.08 VESDA PIPE 1	Switch Monitor
444	1	T.08	401	T.08 VESDA PIPE 2	Switch Monitor
445	1	T.08	402	T.08 VESDA PIPE 3	Switch Monitor
446	1	T.08	403	T.08 VESDA PIPE 4	Switch Monitor
447	1	T.09	400	T.09	Base Sounder
448	1	T.09	400	T.09	Smoke Detector
449	1	T.10	400	T.10 ATTIC STAIRS	Manual Call Point
450	1	T.10	400	T.10 ATTIC STAIRS	Base Sounder
451	1	T.10	400	T.10 ATTIC STAIRS	Smoke Detector
452	1	T.11	400	T.11 CUPBOARD	Smoke Detector
453	1	T.12	400	T.12	Base Sounder
454	1	T.12	400	T.12	Smoke Detector
455	1	T.13	400	T.13	Base Sounder
456	1	T.13	400	T.13	Smoke Detector
457	1	T.14	400	T.14	Smoke Detector
458	1	RV.01	400	RV.01 ROOF VOID (north)	Smoke Detector
459	1	RV.01	400	RV.01 ROOF VOID (north central)	Base Sounder
460	1	RV.01	400	RV.01 ROOF VOID (north central)	Smoke Detector
461	1	RV.01	400	RV.01 ROOF VOID (south central)	Smoke Detector
462	1	RV.01	400	RV.01 ROOF VOID (south)	Base Sounder
463	1	RV.01	400	RV.01 ROOF VOID (south)	Smoke Detector
464	1	RV.02	400	RV.02 ROOF VOID (north)	Smoke Detector
465	1	RV.02	400	RV.02 ROOF VOID (south)	Base Sounder
466	1	RV.02	400	RV.02 ROOF VOID (south)	Smoke Detector
467	1	RV.03	400	RV.03 ROOF VOID (north)	Base Sounder
468	1	RV.03	400	RV.03 ROOF VOID (north)	Smoke Detector
469	1	RV.03	400	RV.03 ROOF VOID (south)	Smoke Detector
470	1	RV.04	500	RV.04 TOP OF STAIRS TO ROOF	Manual Call Point
471	1	RV.04	500	RV.04 TOP OF STAIRS TO ROOF	Base Sounder
472	1	RV.04	500	RV.04 TOP OF STAIRS TO ROOF	Smoke Detector
473	1	RV.05	500	RV.05 NORTHWEST ROOF VOID	Smoke Detector
474	1	RV.06	500	RV.06 WEST ROOF VOID	Base Sounder
475	1	RV.06	500	RV.06 WEST ROOF VOID	Smoke Detector
476	1	RV.07	500	RV.07 NORTHEAST ROOF VOID	Base Sounder
477	1	RV.07	500	RV.07 NORTHEAST ROOF VOID	Smoke Detector
478	1	RV.08	500	RV.08 SOUTH ROOF VOID	Base Sounder
479	1	RV.08	500	RV.08 SOUTH ROOF VOID	Smoke Detector
480	1	RV.09	500	RV.09 SOUTHEAST ROOF VOID	Smoke Detector
481	1	RV.10	500	RV.10 SOUTHWEST ROOF VOID	Base Sounder
482	1	RV.10	500	RV.10 SOUTHWEST ROOF VOID	Smoke Detector