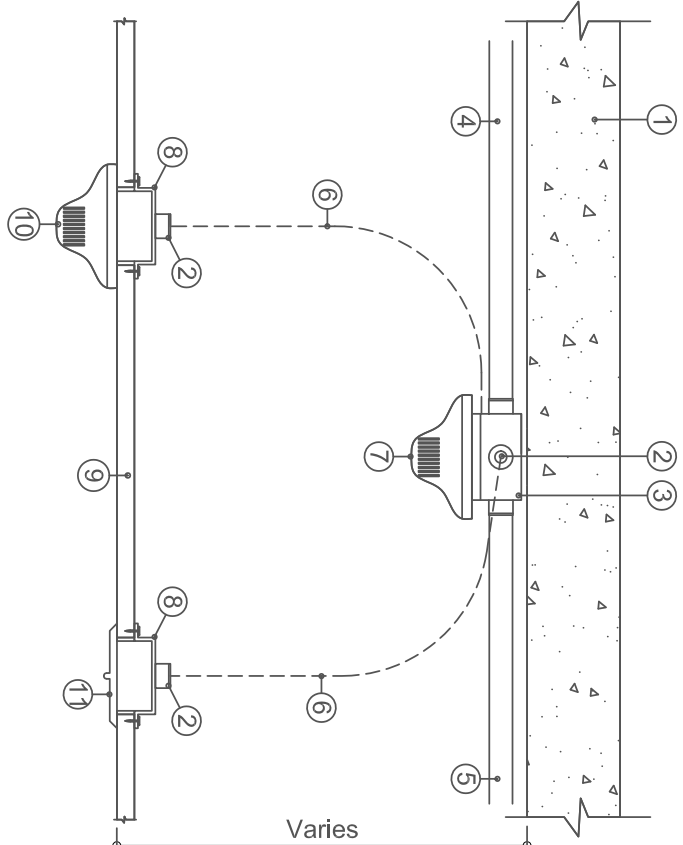


GENERAL NOTES

- A) THIS DRAWING TO BE USED FOR SECURITY, ACCESS CONTROL, INTERCOM, BGM (P.A.), TELEPHONE AND DATA COMMUNICATIONS ONLY.  
B) DO NOT SCALE THIS DRAWING.  
C) REFER TO ARCHITECTS AND STRUCTURAL ENGINEERS DRAWINGS FOR ALL BUILDING DIMENSIONS, LATEST BUILDING REVISIONS AND SERVICES.  
D) THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SECURITY, ACCESS CONTROL, FIRE DETECTION, INTERCOM, BGM (P.A.), TELEPHONE AND DATA COMMUNICATIONS SPECIFICATION.  
E) ALL WORK TO COMPLY WITH RELEVANT STANDARD CODES OF PRACTICE, INCLUDING THE WIRING REGULATIONS.  
F) NOT ALL SERVICES ARE SHOWN TO BE CONNECTED. ALL SERVICES RESERVED. NO PART OF THIS DRAWING MAY BE REPRODUCED IN ANY MATERIAL FORM (INCLUDING PHOTOCOPYING OR SCANNING) OR BY ANY MEANS, WITHOUT THE WRITTEN PERMISSION OF THE AUTHOR. THIS DRAWING MAY NOT BE USED FOR ANY PURPOSE OR REASON OTHER THAN FOR WHICH IT WAS ORIGINALLY ISSUED WITHOUT THE WRITTEN PERMISSION OF THE AUTHOR.  
BEN CONSULTING ENGINEERS.

DRAWING NOTES:

REFER TO DETAIL DRAWING NO. 17062.511 FOR ACCESS CONTROL DETAILS.



- Legend :
- 1 - Slab
  - 2 - Glend
  - 3 - A/Ray detector
  - 4 - D2-D2 detector with metallic saddles
  - 5 - Detector cable to be installed to BS 5837
  - 6 - Detector cable to be installed to BS 5837
  - 7 - Detector for ceiling void
  - 8 - Back entry drawbox
  - 9 - Ceiling tile
  - 10 - Detector in room space
  - 11 - Void detector LED and address



<b>NOTES:</b> (1) - Conductor to serve max distance between draw boxes 20 meters notwithstanding anything to contrary.	
1	10000 CONDUIT BOX AT 1000V
2	10000 CONDUIT BOX AT 1000V
3	10000 CONDUIT BOX AT 1000V
4	10000 CONDUIT BOX AT 1000V
5	10000 CONDUIT BOX AT 1000V
6	10000 CONDUIT BOX AT 1000V
7	10000 CONDUIT BOX AT 1000V
8	10000 CONDUIT BOX AT 1000V
9	10000 CONDUIT BOX AT 1000V
10	10000 CONDUIT BOX AT 1000V
11	10000 CONDUIT BOX AT 1000V
12	10000 CONDUIT BOX AT 1000V
13	10000 CONDUIT BOX AT 1000V
14	10000 CONDUIT BOX AT 1000V
15	10000 CONDUIT BOX AT 1000V
16	10000 CONDUIT BOX AT 1000V
17	10000 CONDUIT BOX AT 1000V
18	10000 CONDUIT BOX AT 1000V
19	10000 CONDUIT BOX AT 1000V
20	10000 CONDUIT BOX AT 1000V
21	10000 CONDUIT BOX AT 1000V
22	10000 CONDUIT BOX AT 1000V
23	10000 CONDUIT BOX AT 1000V
24	10000 CONDUIT BOX AT 1000V
25	10000 CONDUIT BOX AT 1000V
26	10000 CONDUIT BOX AT 1000V
27	10000 CONDUIT BOX AT 1000V
28	10000 CONDUIT BOX AT 1000V
29	10000 CONDUIT BOX AT 1000V
30	10000 CONDUIT BOX AT 1000V
31	10000 CONDUIT BOX AT 1000V
32	10000 CONDUIT BOX AT 1000V
33	10000 CONDUIT BOX AT 1000V
34	10000 CONDUIT BOX AT 1000V
35	10000 CONDUIT BOX AT 1000V
36	10000 CONDUIT BOX AT 1000V
37	10000 CONDUIT BOX AT 1000V
38	10000 CONDUIT BOX AT 1000V
39	10000 CONDUIT BOX AT 1000V
40	10000 CONDUIT BOX AT 1000V
41	10000 CONDUIT BOX AT 1000V
42	10000 CONDUIT BOX AT 1000V
43	10000 CONDUIT BOX AT 1000V
44	10000 CONDUIT BOX AT 1000V
45	10000 CONDUIT BOX AT 1000V
46	10000 CONDUIT BOX AT 1000V
47	10000 CONDUIT BOX AT 1000V
48	10000 CONDUIT BOX AT 1000V
49	10000 CONDUIT BOX AT 1000V
50	10000 CONDUIT BOX AT 1000V
51	10000 CONDUIT BOX AT 1000V
52	10000 CONDUIT BOX AT 1000V
53	10000 CONDUIT BOX AT 1000V
54	10000 CONDUIT BOX AT 1000V
55	10000 CONDUIT BOX AT 1000V
56	10000 CONDUIT BOX AT 1000V
57	10000 CONDUIT BOX AT 1000V
58	10000 CONDUIT BOX AT 1000V
59	10000 CONDUIT BOX AT 1000V
60	10000 CONDUIT BOX AT 1000V
61	10000 CONDUIT BOX AT 1000V
62	10000 CONDUIT BOX AT 1000V
63	10000 CONDUIT BOX AT 1000V
64	10000 CONDUIT BOX AT 1000V
65	10000 CONDUIT BOX AT 1000V
66	10000 CONDUIT BOX AT 1000V
67	10000 CONDUIT BOX AT 1000V
68	10000 CONDUIT BOX AT 1000V
69	10000 CONDUIT BOX AT 1000V
70	10000 CONDUIT BOX AT 1000V
71	10000 CONDUIT BOX AT 1000V
72	10000 CONDUIT BOX AT 1000V
73	10000 CONDUIT BOX AT 1000V
74	10000 CONDUIT BOX AT 1000V
75	10000 CONDUIT BOX AT 1000V
76	10000 CONDUIT BOX AT 1000V
77	10000 CONDUIT BOX AT 1000V
78	10000 CONDUIT BOX AT 1000V
79	10000 CONDUIT BOX AT 1000V
80	10000 CONDUIT BOX AT 1000V
81	10000 CONDUIT BOX AT 1000V
82	10000 CONDUIT BOX AT 1000V
83	10000 CONDUIT BOX AT 1000V
84	10000 CONDUIT BOX AT 1000V
85	10000 CONDUIT BOX AT 1000V
86	10000 CONDUIT BOX AT 1000V
87	10000 CONDUIT BOX AT 1000V
88	10000 CONDUIT BOX AT 1000V
89	10000 CONDUIT BOX AT 1000V
90	10000 CONDUIT BOX AT 1000V
91	10000 CONDUIT BOX AT 1000V
92	10000 CONDUIT BOX AT 1000V
93	10000 CONDUIT BOX AT 1000V
94	10000 CONDUIT BOX AT 1000V
95	10000 CONDUIT BOX AT 1000V
96	10000 CONDUIT BOX AT 1000V
97	10000 CONDUIT BOX AT 1000V
98	10000 CONDUIT BOX AT 1000V
99	10000 CONDUIT BOX AT 1000V
100	10000 CONDUIT BOX AT 1000V



PROJECT/SERVICES	
Government Printing Works Refurbishment	
Fourth Floor Electronic Services Devices and Wiring Layout	
ENGINEER:	DRAWN BY DATE: CHECKED SCALE:
AM	VT NOV17 1:100
PROJECT No. 17052	DRAWING No. 705
SHEET: 1	REV: A
LAYERS:	

REV	DATE	BY	DESCRIPTION	CHK
A	01/09/22	VT	General Revision	AM
0	22/02/18	VT	ISSUED FOR APPROVAL	AM
REVISIONS				