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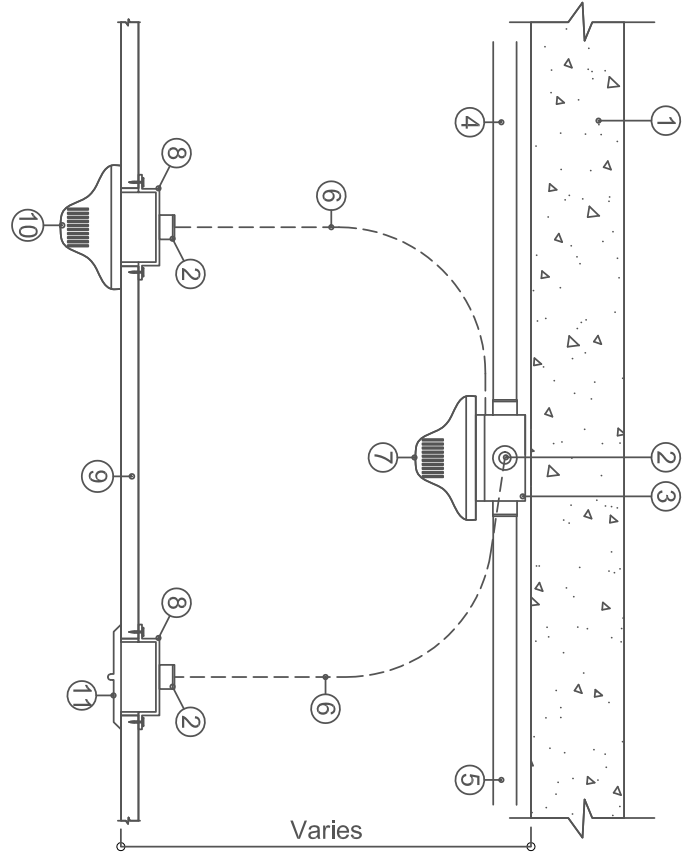
DRAWING NOTES:

REFER TO DETAIL DRAWING NO. 17052_311 FOR ACCESS CONTROL DETAILS.

- 1) Conduit point @ 1000mm affl. for Fire Phone.
- 2) 250x250 Junction box in ceiling void for Access Control. Refer to details.

GENERAL NOTES:

- A) Conduit links from level below and up to level above.
- B) Conduit links to Wire Mesh Basket.



- Legend :
- 1 - Slab
 - 2 - Glend
 - 3 - 4-Way drawbox
 - 4 - 025 conduit with metallic saddles
 - 5 - Fire rated cable to BS 6387
 - 6 - Re-roll type sprague
 - 7 - Detector for ceiling void
 - 8 - Back entry drawbox
 - 9 - Ceiling tile
 - 10 - Detector in room space
 - 11 - Void detector LED and address



NOTES:

- (1) - Conductor to serve max distance between draw boxes 20 metres notwithstanding anything to contrary.
- (2) - Draw boxes required after every second 90 deg. bend or 780 deg. total of flow bends.
- (3) - All lowered conduits to be provided with draw wires. These will be withdrawn and checked at random.
- (4) - Cables in conduits to be spaced 30mm, minimum.

- 5 - 100x100 CONDUIT BOX AT 1000MM
- 6 - 100x100 CONDUIT BOX AT 1000MM
- 7 - 100x100 CONDUIT BOX AT 1000MM
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- 100 - 100x100 CONDUIT BOX AT 1000MM

PROJECT/SERVICES

Government Printing Works

Refurbishment

Third Floor

Electronic Services Conduit

Layout and Details

ENGINEER: AM

DESIGN BY DATE: NOV 17

CHECKED: 11:00

SCALE: A1

PROJECT No: 17052

DRAWING No: 304

SHEET: A

LAYERS:



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