

NOTES:
All dimensions must be checked
on site and not scaled from this
drawing.

Ref.	Date	Revisions	By
P01	09.07.21	PRELIMINARY ISSUE	B.W.
P02	13.10.21	COMMENTS ADOPTED, SIZES RATIONALISED	R.J.L
C01	28.11.21	CONSTRUCTION ISSUE	MC
C02	12.01.22	MEDIUM DUTY CONTAINMENT & APARTMENT REFERENCES UPDATED, DAVIT ARM OMITTED	MC
C03	03.05.22	UPDATED INLINE WITH NEW PV ARRANGEMENT & SOIL STACKS	MC

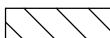
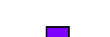
NOTES:

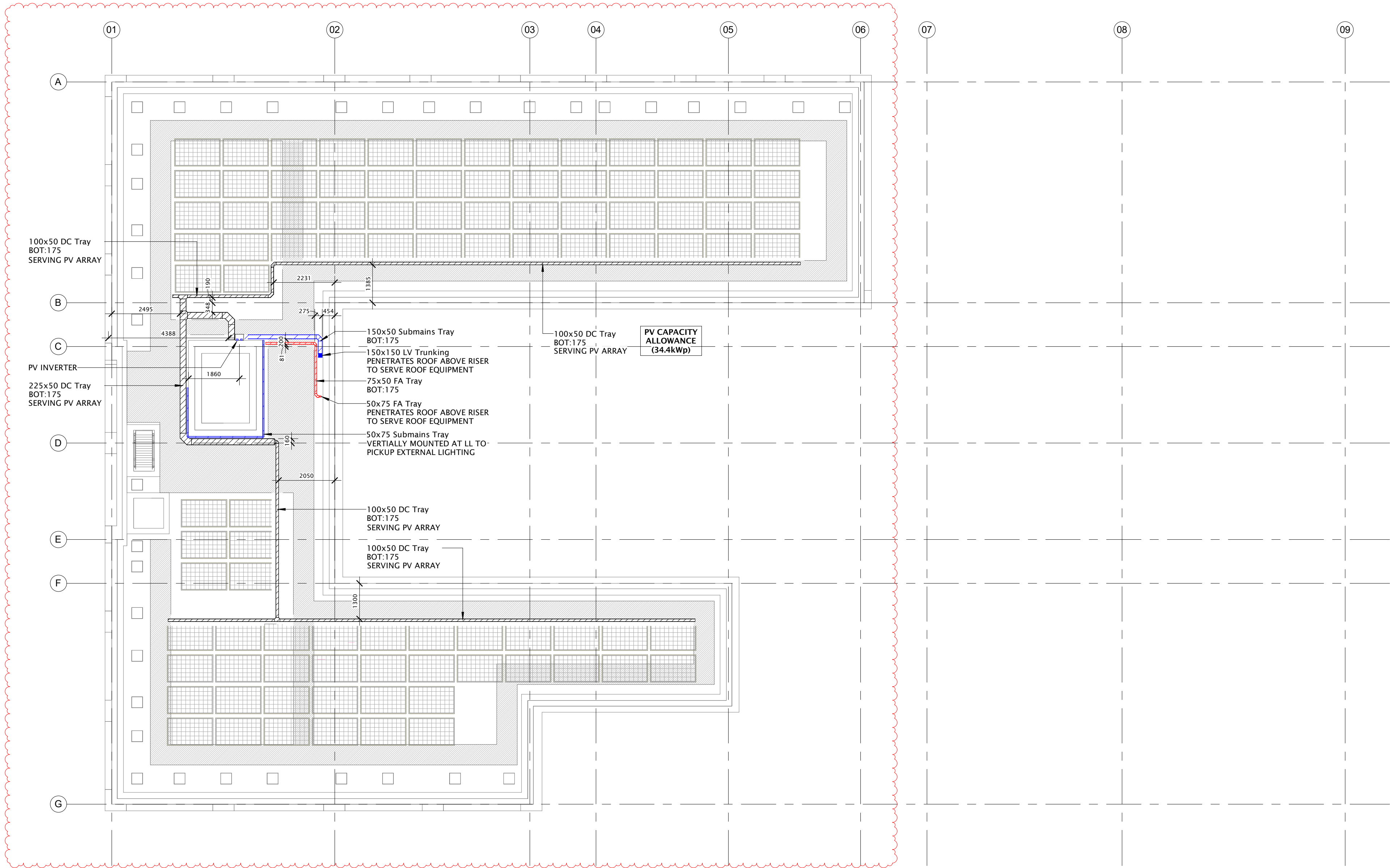
- CABLE CONTAINMENT SYSTEMS INSTALLED TO PREVENT PREMATURE COLLAPSE IN THE EVENT OF FIRE
- CABLE CONTAINMENT SYSTEMS MUST PROVIDE THE SAME LEVEL OF FIRE PERFORMANCE AS THE CABLING THEY SUPPORT
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED
- THIS DRAWING IS TO BE READ IN COLOUR
- SECONDARY CONTAINMENT TO BE CO-ORDINATED AND MANAGED ON SITE
- LV FINAL CIRCUIT CABLING AND SUB MAINS TO BE DRESSED TIDILY IN OPPOSING SIDES OF LV BASKET WHERE SHARED.
- INVERT LEVELS TAKEN FROM BOTTOM OF CONTAINMENT (AFFL)
- FOR RISER DETAILS, REFER TO DRAWING No.: AS01-AME-50-ZZ-DR-U-0033

FUNCTION

ASM - APARTMENT MAINS & SUBMAINS
LV - LOW VOLTAGE SUBMAINS (LANDLORD)
LSLV - LIFE SAFETY LOW VOLTAGE (LANDLORD)
ELV - EXTRA LOW VOLTAGE APARTMENT SERVICES (BT, VIRGIN, LINK IP, IRS)
ELVL - EXTRA LOW VOLTAGE LANDLORD SERVICES (CCTV, DATA, SECURITY SYSTEMS)
FA - FIRE ALARM SERVICES (LANDLORD)

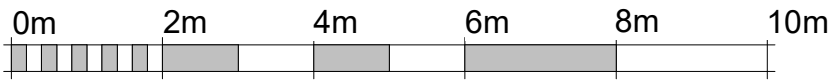
LEGEND

-  TRAY (MEDIUM DUTY)
-  BASKET
-  TRUNKING
-  LADDER (MEDIUM DUTY)
-  APARTMENT SUBMAINS
-  LOW VOLTAGE
-  FIRE ALARM
-  EXTRA LOW VOLTAGE - APARTMENT SERVICES (SEE DETAIL 1)
-  EXTRA LOW VOLTAGE - LANDLORD SERVICES
-  LIFE SAFETY LOW VOLTAGE
-  SWA CABLE
- BOT: BOTTOM OF TRAY (AFFL)



Roof Level Containment Layout

1 : 100



VISUAL SCALE 1:100 @ A1



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CONSTRUCTION

Client	Job Title	Drawing Title	Date June 2021
DEX Construction	Addington Street	Roof Level - Containment Layout	Scale @ A1 As indicated
			Drawn by B.W.
			Check by R.L.
			Drawing Number AS01-AME-65-RF-DR-E-0001
			Revision C03