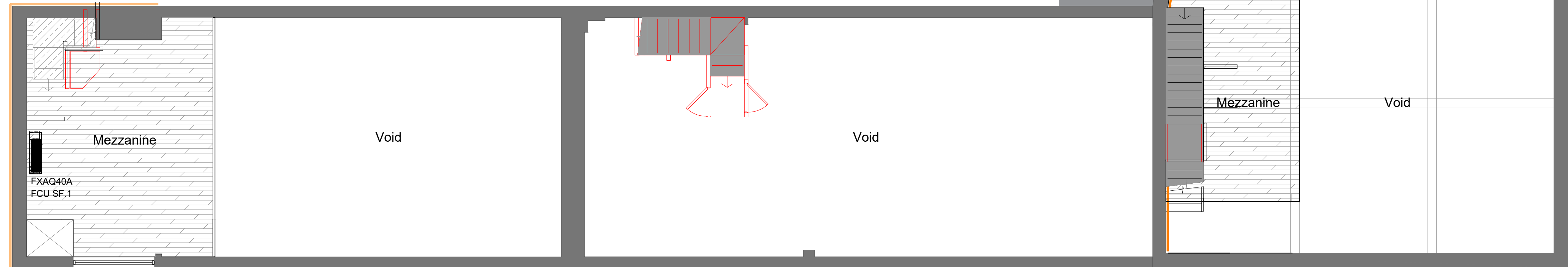
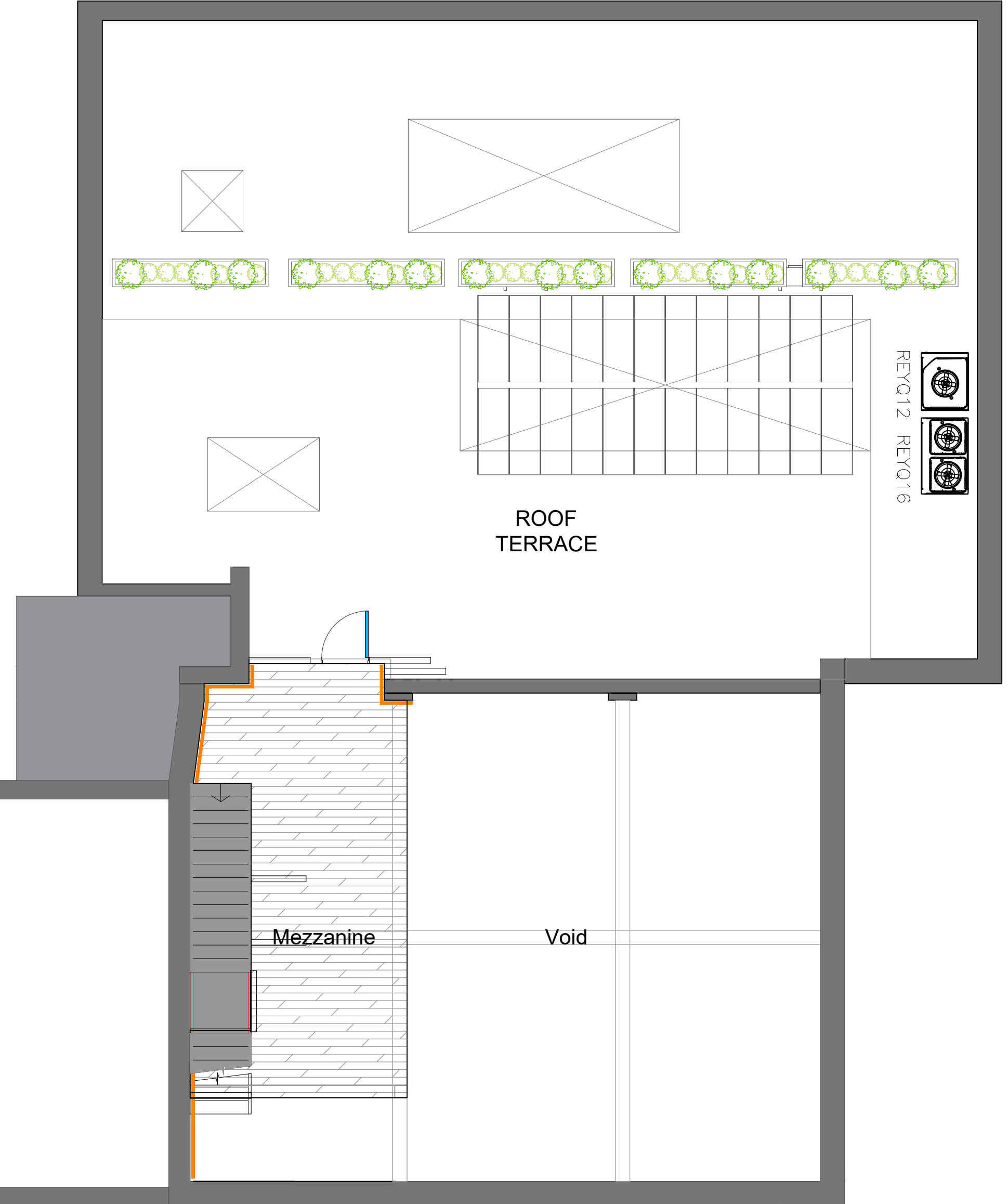
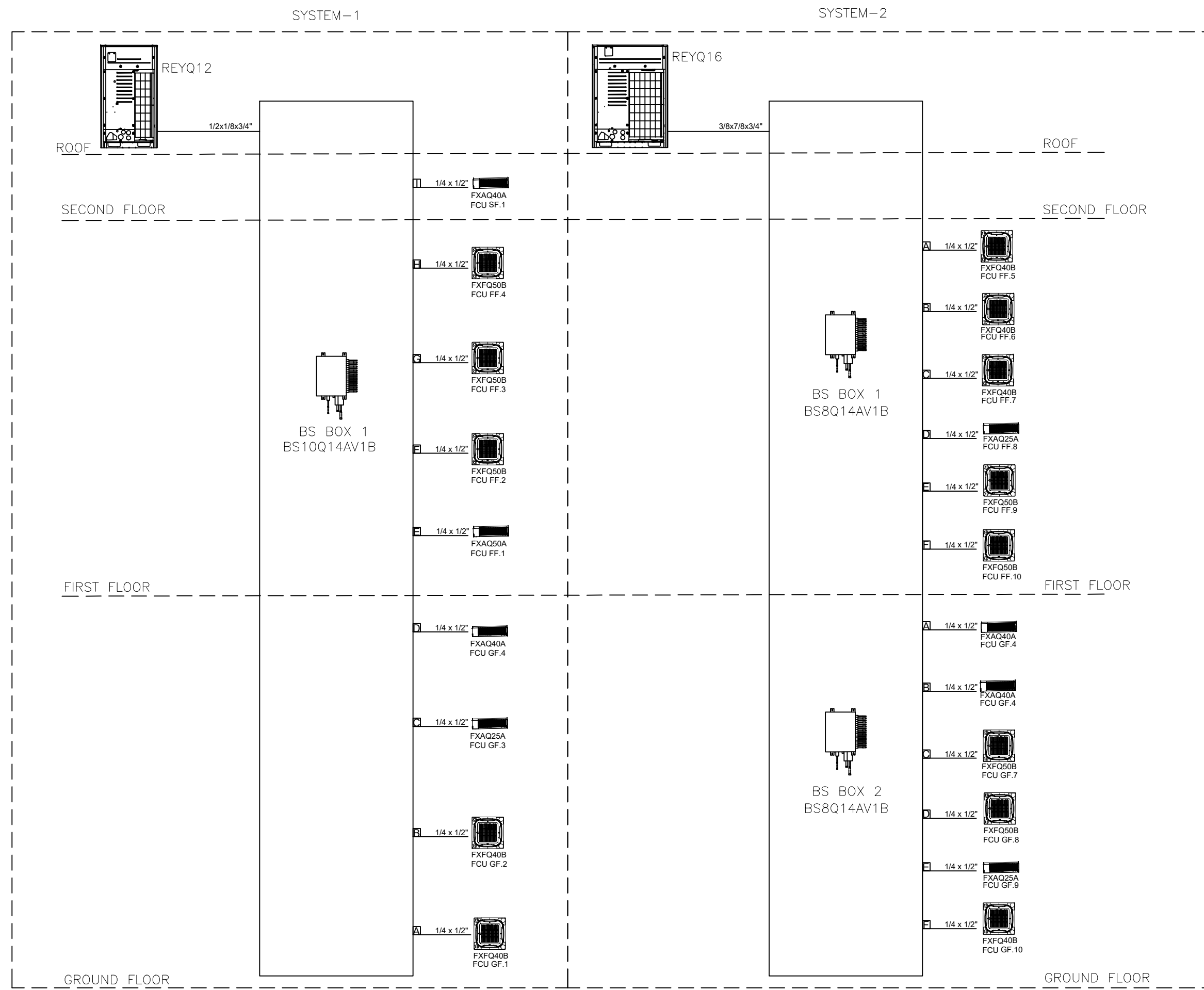


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2. THIS DRAWING IS COPYRIGHT ©
3. DO NOT SCALE FROM THIS DRAWING
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS
5. ALL DIMENSIONS TO BE CHECKED ON SITE
6. ALL DUCTWORK SHALL BE IN ACCORDANCE WITH DW144
7. ACCESS DOORS SHALL BE INSTALLED IN THE DUCT IN ACCORDANCE WITH DW144
8. ALL GRILLES/DIFFUSERS TO BE COORDINATED WITH LIGHT FITTING AND WITH OTHER SERVICES
9. ALL FLEXIBLE DUCTWORK CONNECTIONS TO BE MAXIMUM 300mm LONG
10. FIRE DAMPERS TO BE INCLUDED WHERE DUCTWORK PENETRATES ANY FIRE PARTITION



**SECOND FLOOR VRV INTERNAL ELECTRICAL REQUIREMENTS**

REF	DESCRIPTION	MODEL	COOLING/HEATING CAPACITY (Kw)	SOUND PRESSURE LEVEL(Dba)	POWER SUPPLY	CURRENT (A)	DIMENSIONS HXWXD(mm)	WEIGHT (kg)
SYSTEM 1	FCU SF.1	FXAQ50A	4.6/6.1	36 - 41	230V 1Ph	0.5	1050x290x269	19

**ROOF VRV EXTRENAL ELECTRICAL REQUIREMENTS**

REF	DESCRIPTION	MODEL	COOLING/HEATING CAPACITY (Kw)	SOUND PRESSURE LEVEL(Dba)	POWER SUPPLY	CURRENT (A)	DIMENSIONS HXWXD(mm)	WEIGHT (kg)
SYSTEM 1	CU R.1	REYQ12U	61.50/69.00	61	3/50/380-415	32	1658x930x765	230
SYSTEM 2	CU R.2	REYQ16U	90.00/100.00	63	3/50/380-415	40	1658x1240x765	314

Rev	Date	Description
C	27.03.2024	GENERAL UPDATE
B	15.03.2024	GENERAL UPDATE
A	12.03.2024	FIRST ISSUE



Project:  
BROWNLOW MEWS

Drawing Title:  
PROPOSED SECOND FLOOR AC LAYOUT

Scale:	1:100@A1	Date:	27.03.2024
Drawn:	BC	Checked:	SK
Drawing Status:	PROPOSAL	Revision:	C
Drawing No.	1047-M-003		