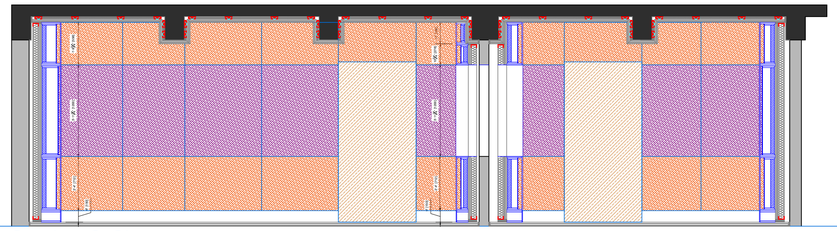
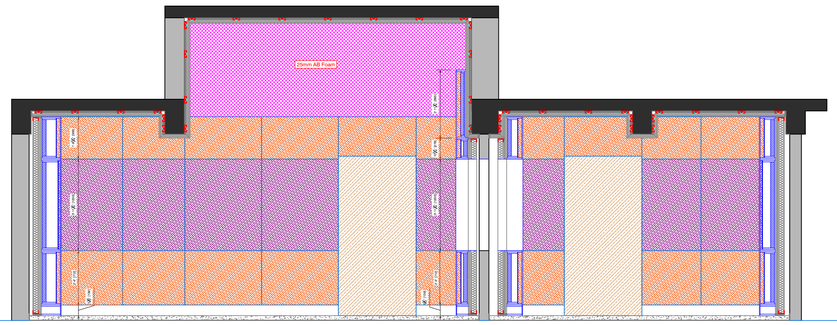
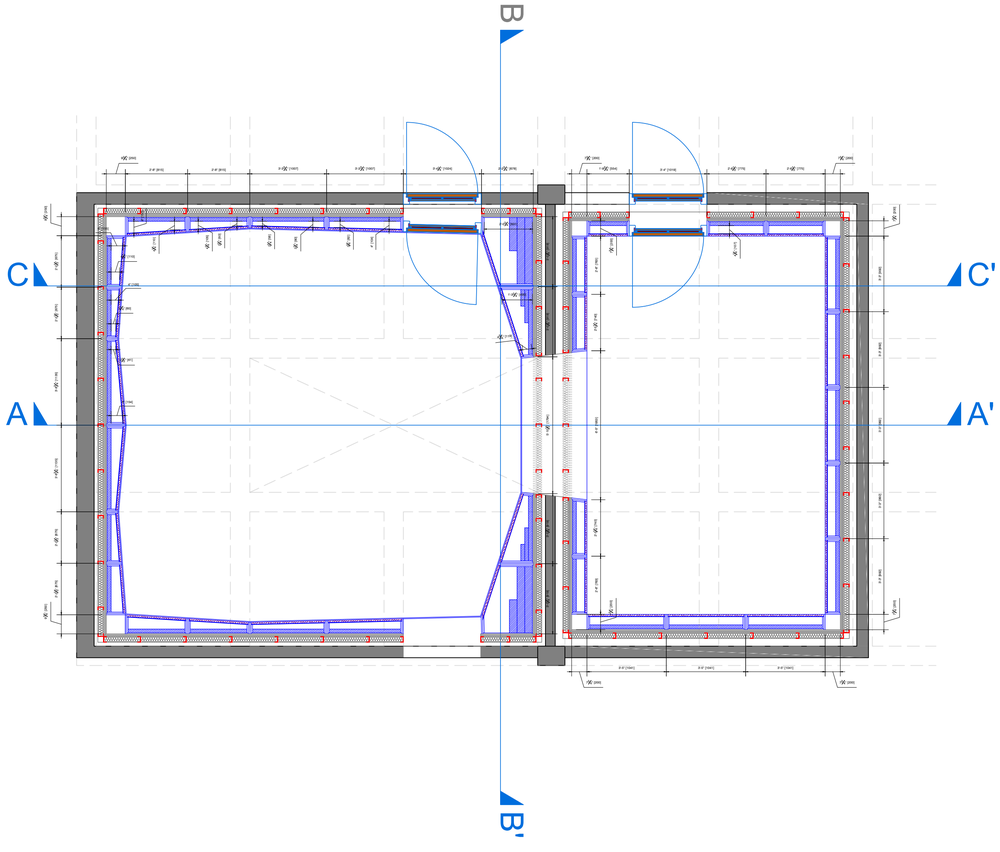


Section C-C'



Section A-A'

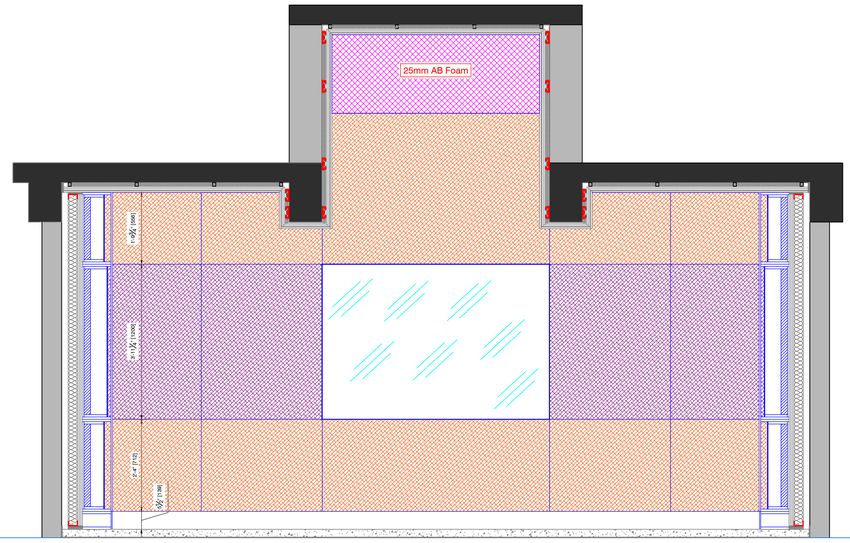


BOQ Reference:

8.01: Providing 18mm PINE MDF (E1 NORM) sides and 12mm back. The depth of modules vary between 150mm-200mm. They will be filled with 50-100mm 64 density Rockwool. The front will have Soundblock 50 stuck on back side of the 3mm PINE MDF (E1 NORM).This MDF is fixed with minumum pins to a 18mm pice of MDF fixed on the inner perimter of the 18mm sides. The gaps between the 3mm MDF and the 18mm sides is sealed with mastic to ensure an air tight void behind.The exposed sides of the modules will be finished with Veneer.

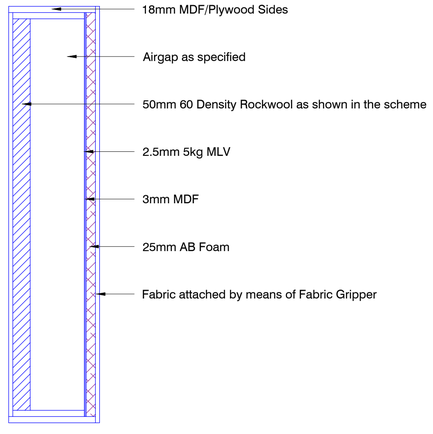
8.02: Providing and Fixing Abfoam/FR Acoustic foam varying between 25mm-50mm in front of modules

8.03: Back Wall modules of Control Rooms only made in the front made of 6mm curved MDF with slotted design (As per Munro) backed by 25mm Abfoam>finished with Veneer.

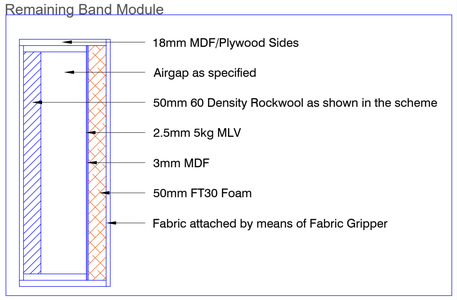


Section B-B'

Center Band Module



Remaining Band Module

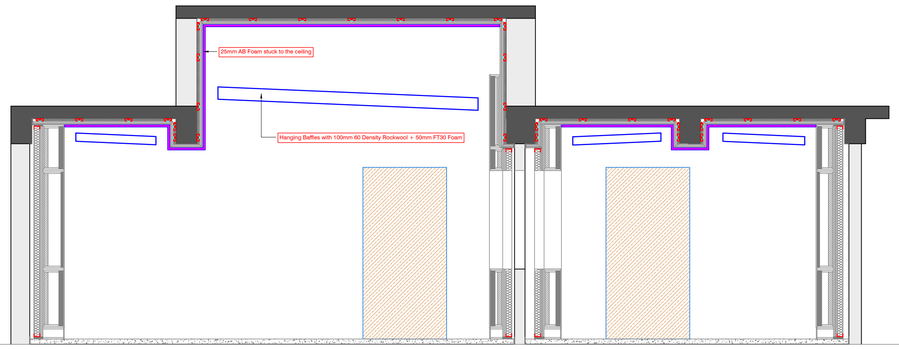


Do not scale from drawings

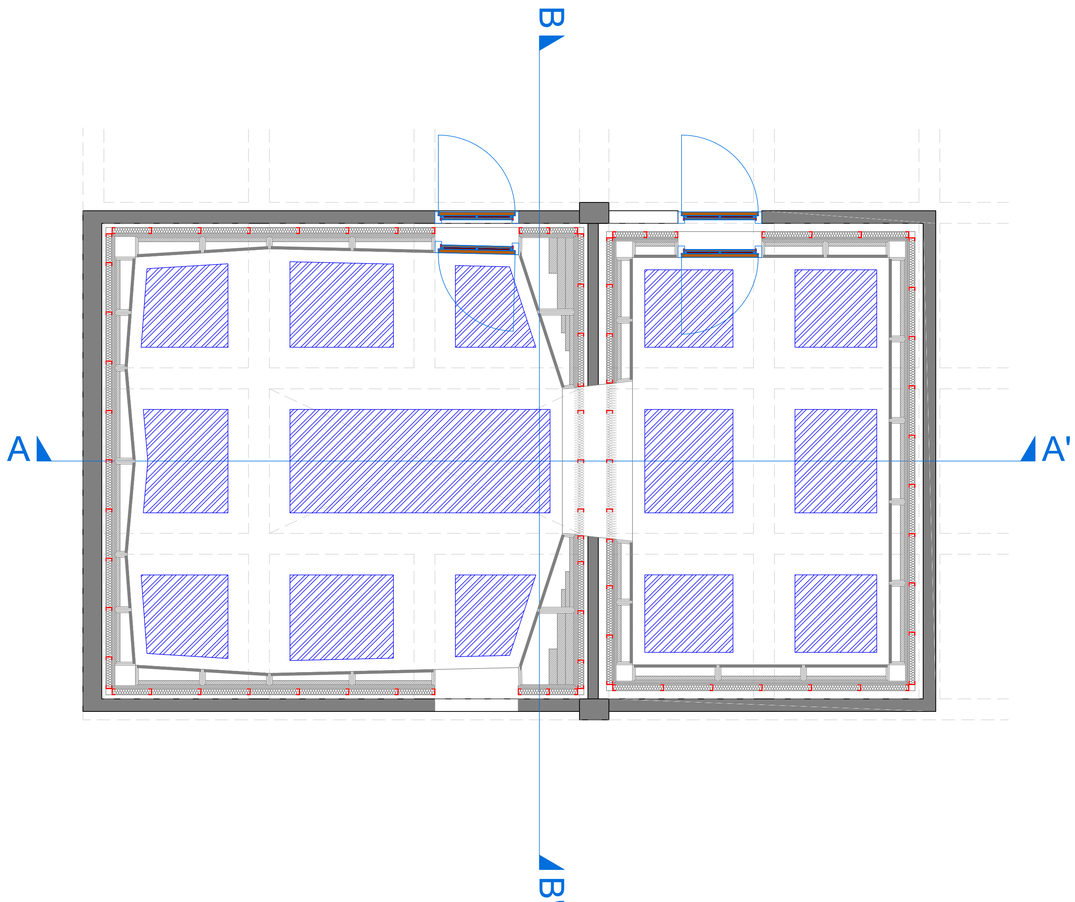
REV.	DATE	NOTE

PROJECT	NID
DWG TITLE	Wall Treatment Scheme
PROJECT NO	1696
DWG NO	S7
SCALE	NTS
FORMAT	XX
DATE	13.05.2021
DRAWN BY	VB
CHECKED BY	KT

Munro Acoustics India
Outhouse 1&2, Rachna Mandir,
142 West Avenue, Khar West,
Mumbai 400054,
INDIA
022 26463335



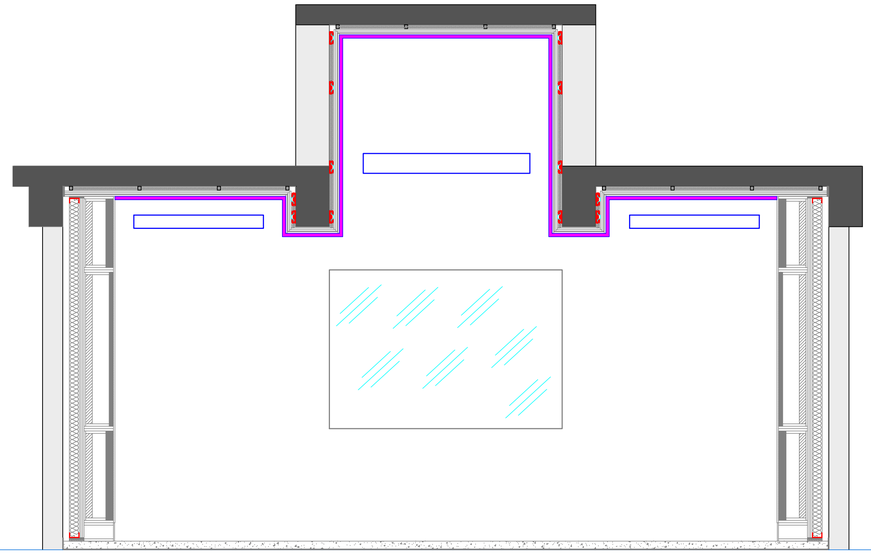
Section A-A'



BOQ Reference:

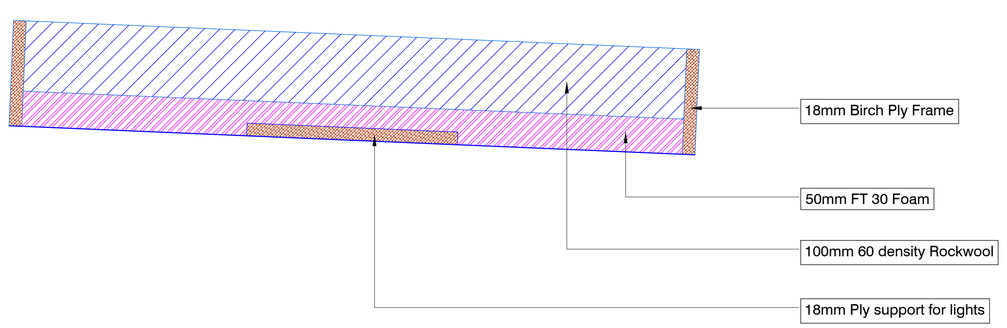
9.01: Providing and Fixing 25mm Ab Foam in the ceiling area as per the details shown in the drawing

9.02: Hanging Baffles: Providing 18mm PINE MDF (E1 NORM) Frame with no Back. The depth of Baffles vary between 100mm-150mm. They will be filled with 100mm 64 density Rockwool wrapped in Black Fiberglass Tissue + 50mm FR Acoustic Foam affixed into the frame.The exposed sides of the modules will be finished in Polish / Veneer. The modules to be suspended form the ceiling as shown in the drawing with required supports and suitable Hardware



Section B-B'

Hanging Baffle



Do not scale from drawings

REV.	DATE	NOTE

PROJECT	NID
DWG TITLE	Ceiling Treatment Scheme
PROJECT NO	1696
DWG NO	S8
SCALE	NTS
FORMAT	XX
DATE	13.05.2021
DRAWN BY	VB
CHECKED BY	KT

Munro Acoustics India
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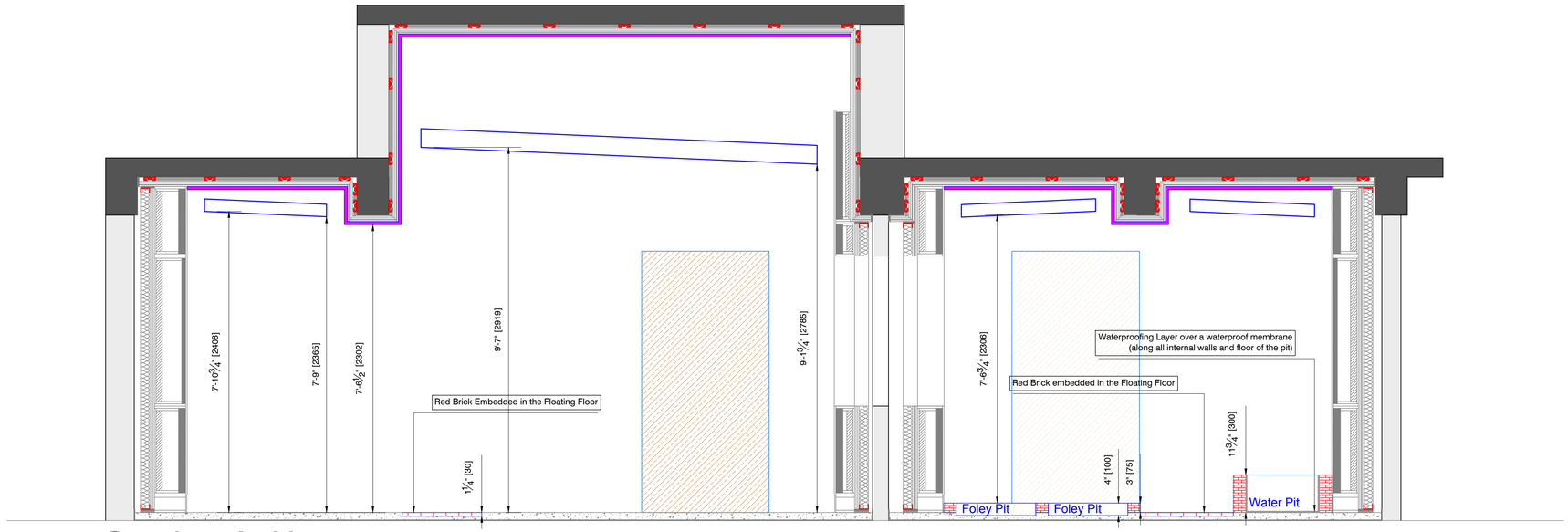
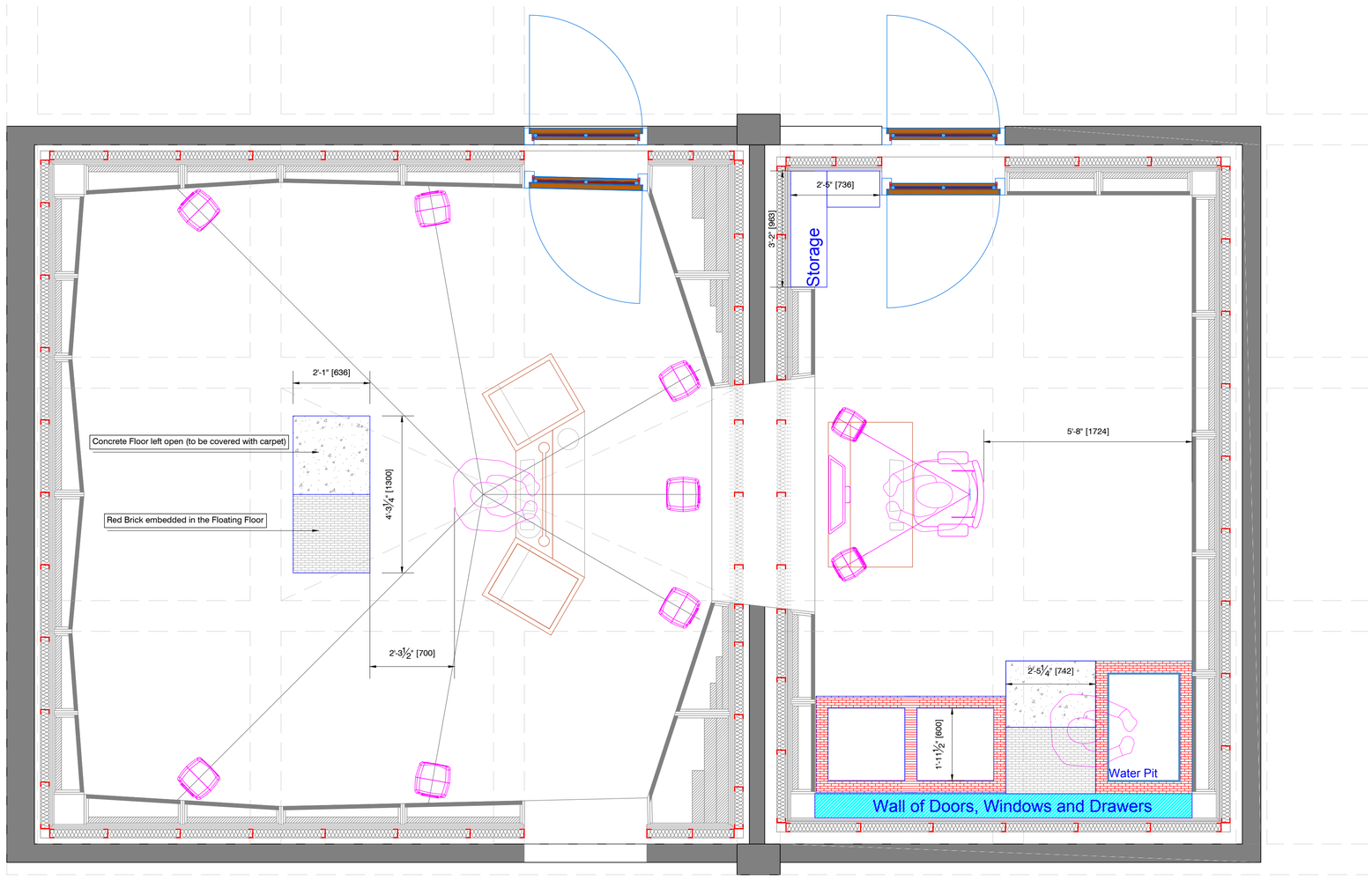
142 West Avenue, Khar West,
Mumbai 400054,
INDIA
022 26463335



Section A-A'



Do not scale from drawings

REV.	DATE	NOTE

PROJECT	NID
DWG TITLE	Foley Pit Scheme(Final)
PROJECT NO	1696
DWG NO	S14
SCALE	NTS
FORMAT	xx
DATE	01.06.2021
DRAWN BY	KT
CHECKED BY	AH

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