

Please complete all applicable sections and return to PMI via e-mail, fax or mail.

roject Name:	Date:
lient Information	
Name:	Phone:
Address:	
	Fax:
Billing Contact and Address: (Check in	f Same as Client \Box)
Architect Name:	Architect Phone:
Builder Name:	Builder Phone:
Interior Designer Name:	Interior Designer Phone:
tudio	
Owner's Name:	Studio Type (project, tracking, mix, post):
Address:	
	el New Dimensions:Please include plan.
Uses (ensemble recording, overdubs,	post, mix, master, lock-to-picture):
Intended number of rooms:	
Room Theme and Desired Look:	
sudgets and Schedules	
Construction Budget:	Equipment Budget:



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Project Scope

How important is this studio to you?

Please rank the importance of the following issues. Circle the right choice and add any notes or comments below. If you don't know, do not circle a choice.

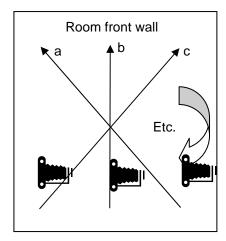
Comments	For fun	Medium Pro	Top Level Pro
Comments:			
How often do you intend to us		D lad	All the disease
Comments:	Rarely	Regularly	All the time
Sound Isolation: Comments:	Not important	Somewhat important	Very Important
Background Noise Control: Comments:	•	Somewhat important	Very Important
HVAC Noise Control: Comments:	Not important	Somewhat important	Very Important
Bass performance: Comments:	•	Somewhat important	Very Important
Room Tone For Recording/Ac	curacy For Mix & Post:		
Comments:	Not important	Somewhat important	Very Important
Surround sound compatible: Comments:	•	Somewhat important	Very Important
Lock to Picture: Comments:	None	Some	Lots
Do you need a plan set? Comments:	No	Need rough documentation	Construction Grade
Interior design work? Comments:		I want PMI involved	PMI to design the room
Acoustic Treatments Comments:		•	Very Important
Is there any particular Audio o	or Video equipment you	want to use?	
What gear and other comme	ents:		

• Documentation - Pictures

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Please supply the following pictures. Take all the pictures in a sequence and do not rename them. The camera will automatically create an incremented file name set, which will make it easy to follow:

- 1. Views of all the walls and corners in the following order:
 - a) Start with a picture of the front left corner taken from the right rear corner
 - b) Continue with a picture of the front wall taken from the middle of the rear wall
 - c) Continue with a picture of the front right corner taken from the left rear corner
 - d) Continue with a picture of the right wall taken from the middle of the left wall
 - e) Continue with a picture of the right rear wall taken from the front left corner
 - f) Continue around the room in clockwise direction (see diagram below).



- 2. If possible set the camera orientation on its side to get more of the ceiling and floor
- 3. Views of the ceiling:

 Take enough pictures of the ceiling area to fully document it, going around the room in clockwise direction
- 4. Views of other elements in the room Document any plumbing, ventilation, motors or other services
- 5. Views of Audio/Video equipment:

 Document any of the Audio/Video equipment already in the room



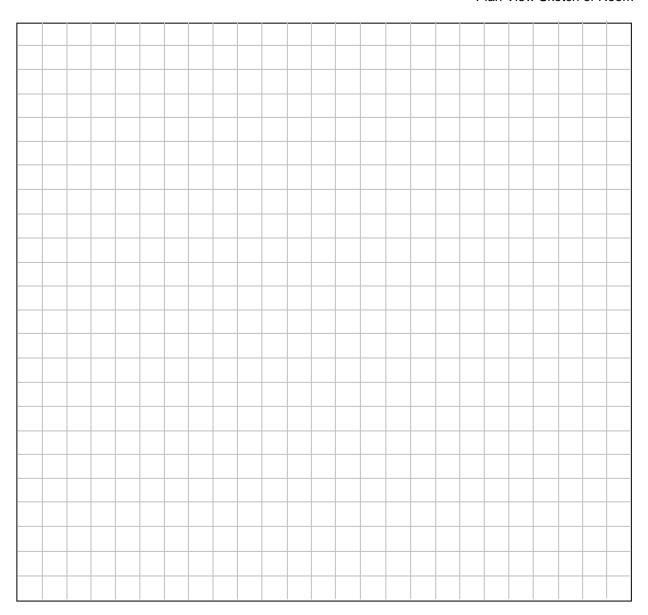
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• Documentation - Plans

Please supply the following drawings if available:

- 6. Floor plan of room
- 7. Elevation of 4 walls
- 8. Detail of ceiling
- 9. Detail of all wall construction
- 10. All mechanical drawings, including HVAC plans

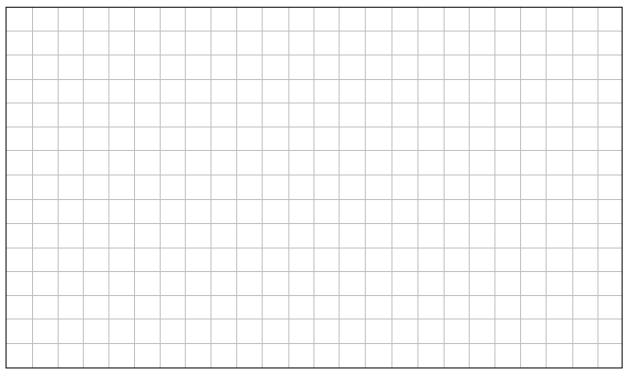
Plan View Sketch of Room



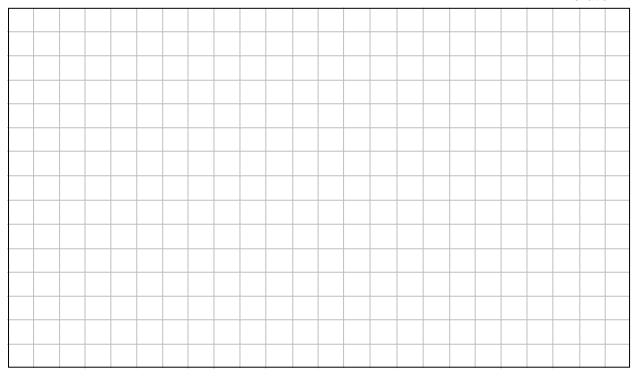


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Elevation 1



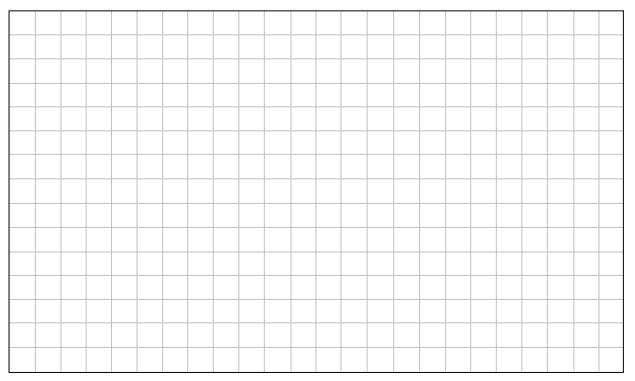
Elevation 2



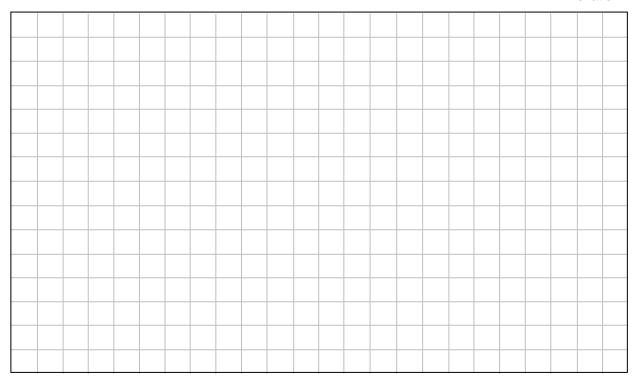


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Elevation 3



Elevation 4





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Notes: Please add any comments or notes here