

With me today, I have the architectural drawings for the home renovations for the new music-, listening room. I will so much appreciate members & friends of the A/V-CofA—as well as consultants at HiFi Buys—weighing-in with comments prior to the next iteration of these drawings.

If you would, please, give me your contact information, I will e-mail a PDF of these drawings to you. Thank you so very much!

My current system consists:

Klipsch (February 1966) corner horns

McIntosh 240

McIntosh M30

Marshal Leach pre-amp (built on a Radio Shack chasis, separate power supply)

Marshal Leach amp (3 channels)

Revox B-77

Denon CD player

Thorens turntable (2-speed, fitted with remote-controlled Decca-lift)

AR turntable (not YET in use)

Issues:

1. how “live” is tolerable for the space/room?
2. In general, should the listener inhabit the same vertical plane as the speakers (i.e., it'd be heresy<sup>1</sup> to mount the Klipschorns in/near the ceiling)?
3. Is bi-amplification of Klipsch ever a viable option?
4. Given that some re-wiring in the space will be necessary, should a universal surge-protector be added or a local one?
5. Electronics will be near the opposing wall to the Klipschorns; therefore, what should be used for cabling from the amplifier(s)?
6. given that the right-channel will be located further from the left-channel & (eventually) the center-channel speakers, should one insure that the cables—in 4., above)--are made to be the same length?
7. There are 3 options for the ceiling
  1. leave as-is (which, I think, is 9-feet, flat)
  2. increase by 2 ½ to 3 feet, flat or concave)
  3. vaulted (which will require a roof-line modification<sup>2</sup>)

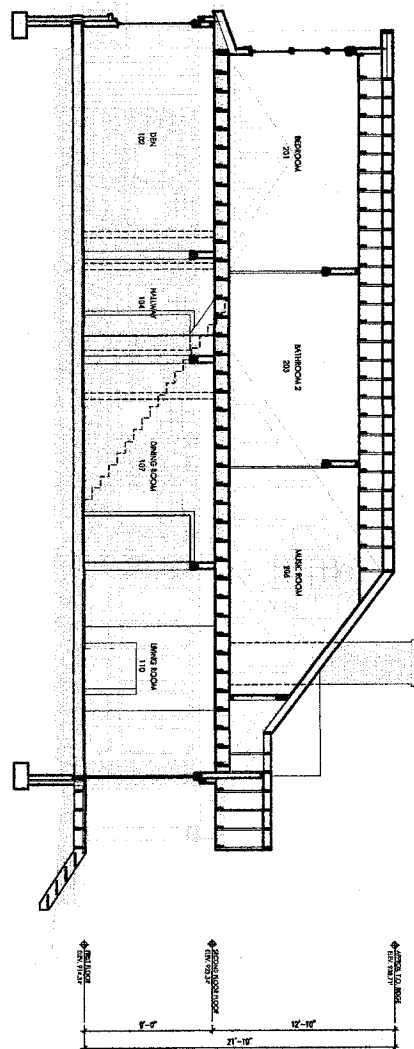
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<sup>1</sup> No pun intended!!

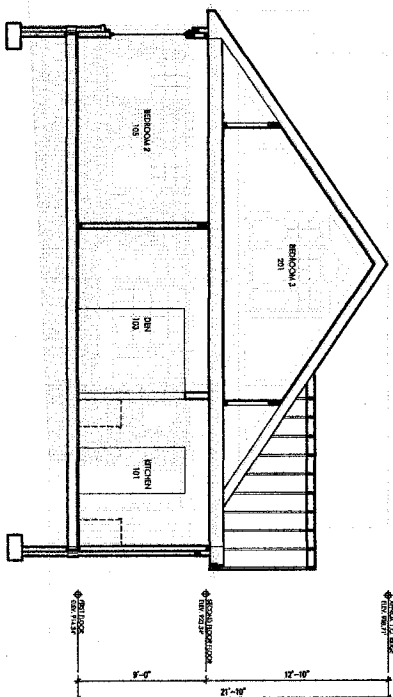
<sup>2</sup> I find this option to be the most pleasing aesthetically despite the additional cost; however, will the acoustics of the space be adversely affected?

TITLE

# HALL RESIDENCE



02 EXISTING EAST ELEVATION (SIDE)  
SCALE 1/8" = 1'-0"



01 EXISTING SOUTH ELEVATION (REAR)  
SCALE 1/8" = 1'-0"

755 CUMBERLAND ROAD  
HALL, GEORGIA

11.2.2016 CONCEPTUAL DESIGN SET

EXISTING BUILDING SECTIONS

A-102

NOT FOR CONSTRUCTION

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TITLE

# HALL RESIDENCE

755 CLAMBERLAN ROAD  
ALABAMA, USA  
11500000000

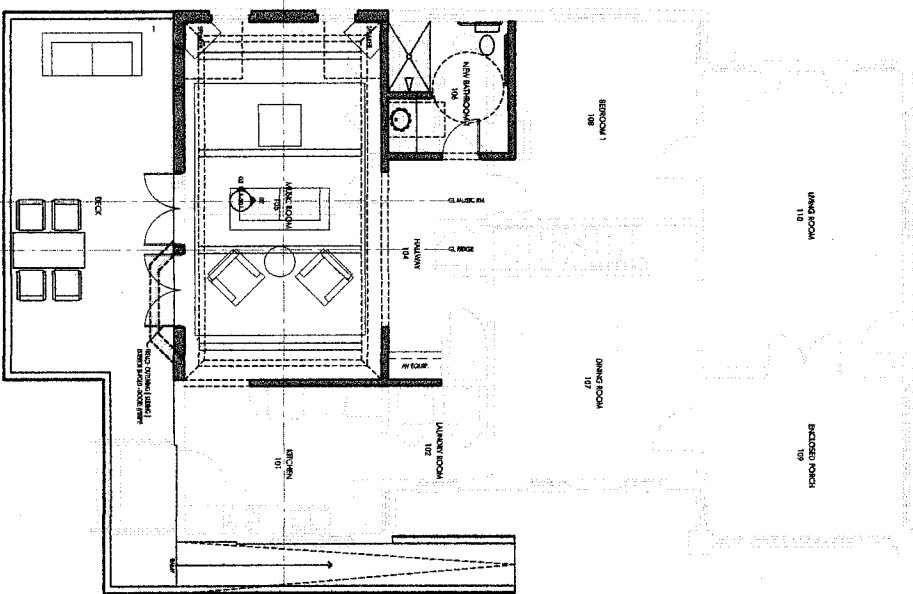
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FIRST FLOOR PLAN

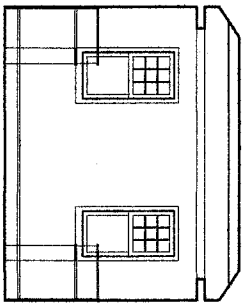
A-201

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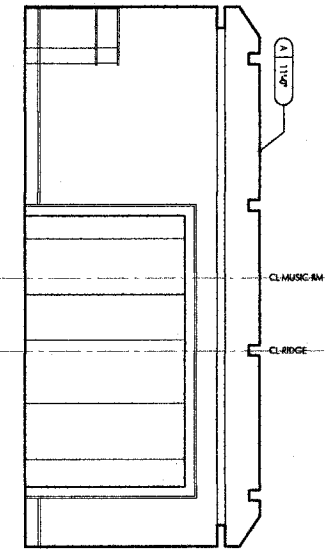
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01 EXISTING FIRST FLOOR PLAN - OPTION A  
A-201 SCALE: 1/8" = 1'-0"



03 MUSIC ROOM - INTERIOR ELEVATION 2  
A-201 SCALE: 3/8" = 1'-0"



02 MUSIC ROOM - INTERIOR ELEVATION 1  
A-201 SCALE: 3/8" = 1'-0"