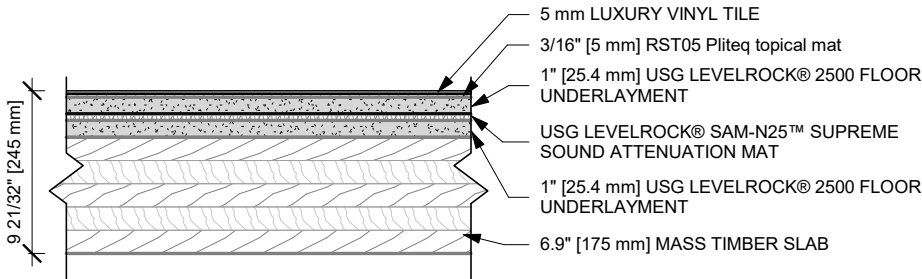


CLT with 5 mm LVT
Double Levelrock 2500
pour to embed
electrical conduit

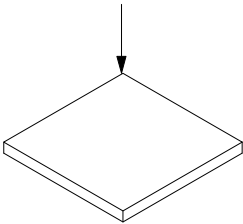
STC = 57 IIC = 54
HiIC = 70
TEST # R0061.03-113-11-R0



GENERAL FLOOR CEILING NOTES:

- FOR THE MOST UP-TO-DATE DETAILS, INCLUDING CONSTRUCTION VARIATIONS, REFER TO THE PUBLISHED ASSEMBLY IN THE UL PRODUCT IQ™ DATABASE OR GA DESIGN MANUAL.
- THIS ASSEMBLY IS FURNISHED AS IS, THE LICENSED PROFESSIONAL OF RECORD IS SOLELY RESPONSIBLE FOR THIS CONTENT.
- FRAMING SIZES AND INSULATION THICKNESS ARE MINIMUM UNLESS OTHERWISE STATED IN THE PUBLISHED ASSEMBLY.
- FRAMING AND FASTENER SPACINGS ARE MAXIMUM UNLESS OTHERWISE STATED IN THE PUBLISHED ASSEMBLY.
- PANEL ORIENTATION SHALL BE AS SPECIFIED IN THE PUBLISHED ASSEMBLY.
- REFER TO APPLICABLE CODES REQUIREMENTS TO ENSURE COMPLIANCE PRIOR TO CONSTRUCTION.

Revit System Family
(Copy & Paste into your Revit project)



United States Gypsum Company
550 West Adams Street
Chicago, IL 60661 USA

Project Name

ISSUE RECORD:

04/12/24

REV: DATE:

SCALE: 1 1/2" = 1'-0"

SHEET INFORMATION:

5 ply CLT, 5 mm LVT with
double pour of Levelrock
2500

MT-DT-11-10754