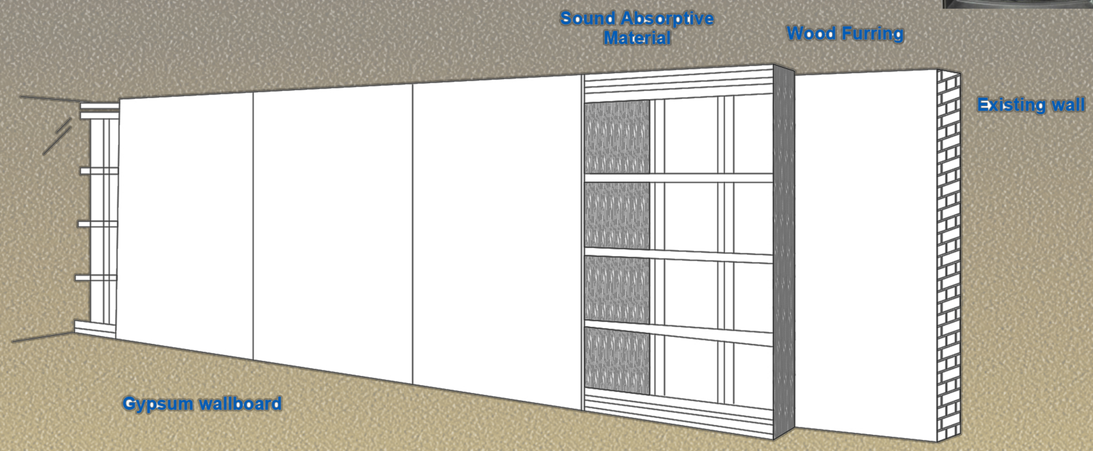
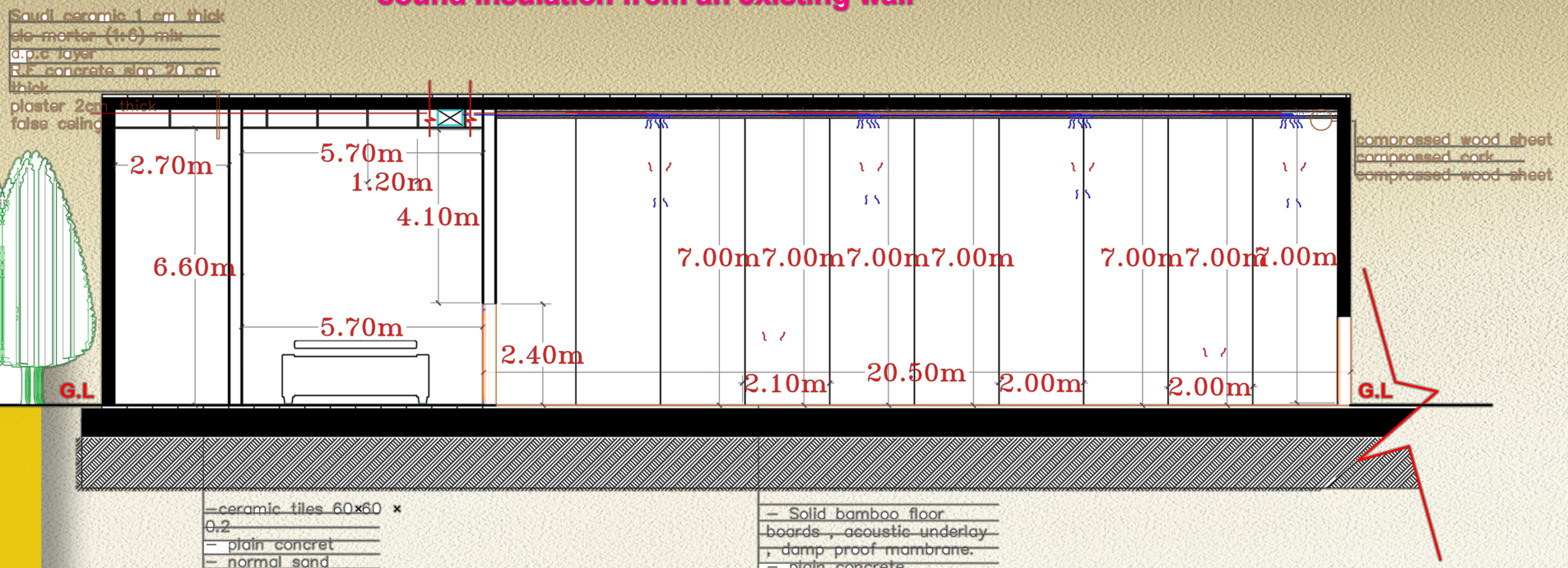


Method op obtaining a substantial increase in sound insulation from an existing wall



REMARK :

- All dimantion are on meter or metric units
- All plaster on wall are (1:8) mixed
- All wall are one and half red brick wall
- Solid bamboo floor boards , acoustic underlay , damp proof mambrane.
- plain concrete
- under isulatiing rubber membrane with damproof membrane .
- All plaster 2cm thickone and half red brick wall 30 cm thick with (1:8) mix
- In studio Wood furing
- Sound absorptive materia
- In studio Resilient chan
- Gypsum wallboard All around wall

sudan university of scince & technology
architect college
fifth year
graduation project
TV chanel
BY: malaz
supervisor:
sheet name:
part plan
sheet no :
scale : 1:50

PART SECTION 5-5
1:200

Designed By : Malaz Abd Alaziz

SPECIAL CHANNEL TELEVISION

UNDER CONSTRUCTION
CONTENT WILL BE AVAILABLE SOON