# CONCRETE & MASONRY BRICK CONCRETE CONCRETE BLOCK WOOD WOOD FRAMING (CONTINUOUS) WOOD FRAMING (BLOCKING, SHIM) FINISH WOOD PLYWOOD LAMINATED METALS STEEL ALUMINUM BRASS OR BRONZE

Figure 3-11 Materials that are cut through in section are depicted graphically. An attempt is made to represent the material, but in general it is drawn simplistically, since drawing all the intricate details would be too time-consuming.

#### EARTH & STONE

EARTH
SAND OR LIMESTONE

ROCK

GRAVEL MARBLE

INSULATION

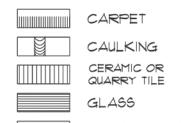
BATT (OR LOOSE FILL IN ATTICS)

RIGID SHEATING

## | Materials Cut through in Section

Different kinds of section lining is used to identify different materials. When an object is made of a combination of materials, a variety of section lining symbols makes materials identification easier. Here are a few examples:

#### MISCELLANEOUS



GYPSUM BOARD

### <u>Assignment</u>

Assignment Name: Material cut through in Section Assignment for Week no: 14

Medium: Free hand on A4 or A3 Page

**Note:** The Graphical depiction of Materials cut through in section should be cleary visible.