
09 20 00 PLASTER AND GYPSUM BOARD

09 21 13 Plaster Assemblies

1. When used at ceilings or soffits, provide access panels at reg05 Tw 2.2(ces52L.44)8.9(0.6(s p)c5(so)2(f)8.9

- A. Use cement backer board for tile.
 - 1. Required for shower stall or tub surround applications.
- B. Avoid paper-faced moisture resistant gypsum board panels (“green board”).

09 30 00 TILE

The use of ceramic tile is encouraged for high profile/ high use public areas, restrooms, shower and locker rooms or other spaces where a durable material is appropriate. Avoid dark colors and extremely light colors for tiles.

Consider the use of tile or other durable material as wainscot on high traffic corridor walls especially near classrooms.

- 1. Tile at floors:
 - A. Porcelain tile is recommended.
 - B. All floor tiles shall be non-slip and rated for heavy duty use.
 - C. Restroom floors: Recommend tile pieces with matching cove base. Slope finished floor to drain over the entire room.
 - D. Glazed or polished tiles are prohibited.
- 2. Tile at walls:
 - A. Glazed tile is recommended.
 - B. Restrooms: Preferred ceramic tile finish to all walls, at a minimum $\pm 6'-0''$ above finish floor level, in whole tile increments. Leave approximately 12” (minimum) of painted gypsum board from the ceiling.
- 3. Grout:
 - A. Epoxy type grout preferred meeting ANSI 118.3.
 - B. If epoxy grout not used, used grout additive.
 - C. Dark colors are preferred.
- 4. Adhesive:
 - A. Tile adhesive should meet LEED Standards 4.1/4.2EQ (Indoor Air Quality), 4.2MR (Recycled Materials) and 5.1/5.2MR (Regional Materials).

09 40 00 TERRAZZO

- 1. A non-slip surface is required. A non-integral base is to be used.

09 50 00 CEILINGS

- 1. Review proposed ceiling types with the SHSU Project Manager. The University is open to a variety of ceiling solutions, with the following stipulations:

09 65 13 Resilient Base and Accessories

09 65 13.13 Resilient Base

1. General

- A. Meet ASTM F 1861 Type TS rubber, continuous roll.
- B. Typically, use standard 1/8-inch thick by 4-inch high (minimum) cove base.
- C. Dark neutral colors are preferred.

