

## SECTION 09220 - PORTLAND CEMENT PLASTER

## A. SUMMARY

1. Metal framing and furring.
2. Metal lath.
3. [**Galvanized Metal**] [**Plastic**] accessories.
4. Portland Cement Plaster:
  - a. Suspended and furred ceilings.
  - b. Vertically furred surfaces.
5. [**Stucco**] [**Acrylic-based**] finishes.

## B. QUALITY ASSURANCE

1. Sample panels for each type of finish and application.
2. All exterior steel shall be galvanized. Includes, but not limited to metal lath, framing members, corner beads, corner reinforcement, casing beads, screeds, edge trim, expansion and control joints.

## C. MATERIALS

1. Metal supports for suspended ceilings, including hangers, carrying channels, and furring channels.
2. Steel Studs for Furred Ceilings: [**16 inches (406 mm)**] [**24 inches (609 mm)**] o.c.
3. [**Non-Load-Bearing**] [**Load-Bearing**] Steel Stud Walls: [**16 inches (406 mm)**] [**24 inches (609 mm)**] o.c.
4. Vertical Metal Furring: [**Cold-rolled channels**] [**Hat channels**] [**Z-furring**] at [**16 inches (406 mm)**] [**24 inches (609 mm)**] o.c.
5. Lath:
  - a. Expanded Metal: [**Diamond mesh**] [**Rib**].
  - b. Paper backed.
6. Accessories: [**Corner reinforcement**] [**Cornerbeads**] [**Casing beads**] [**Curved casing beads**] [**Control joints**] [**Foundation sill (weep) screed**].

7. Thermal Insulation: [**Unfaced mineral-fiber blanket**] [**Extruded-polystyrene board**] [**and polyethylene vapor retarder**].
8. Sound attenuation blankets.
9. Acoustical sealant.
10. Plaster Compositions:
  - a. Three-coat work over metal lath.
  - b. Two-coat work over [**concrete unit masonry**] [**concrete**].
  - c. Finish Coat: [**Job mixed**] [**Factory mixed**] [**Stucco**] [**Acrylic based**].
11. Finish: [**Float**] [**Trowel textured**] [**Dash**] [**Stucco**] [**Acrylic**].

END OF SECTION 09220