PART I - GENERAL

1.01 Summary: Exterior and interior gypsum board assemblies including:

   A. Gypsum wall board (GWB)

   B. Patching of interior gypsum board

   C. Metal framing suspended ceiling system

   D. Light gauge metal framing

   E. Ensure gypsum wall assemblies are constructed to proper STC ratings for the given application. In general, UAF requires all gypsum wall assemblies to extend to the bottom of the structural deck unless otherwise directed.

   F. Require certification that all gypsum products do not contain asbestos.

PART 2 - PRODUCTS

2.01 Exterior sheathing-behind exterior panels: Inorganic glass mat facing sheathing, ½ inch silicone-treated core where protected by specialty exterior surfacing.

2.02 Interior Sheathing: Minimum 5/8 inch paper faced gypsum board. Provide mold and moisture resistant in wet areas.

2.03 Light gauge metal framing- general:

   A. Metal studs and runners: Manufacturer's recommended for use intended. Bent 90 degree flange edges and doubled over to form 3/16-inch wide minimum lip (return). Hot-dip galvanized coating.

      1. Thickness: Minimum 20 gauge (0.033-inch minimum), 1-5/8 inch flange width metal studs for interior non-bearing walls.

      2. Provide for L/240 deflection criteria for most walls, L/360 for walls receiving tile finishes. If walls are to receive an epoxy finish, use minimum L/360 deflection criteria

      3. Discuss deflection criteria above industry standards for hard ceilings with UAF FS/DDC.

PART 3 – EXECUTION

3.01 At the end of a project, Contractor to provide certification that all products installed are asbestos-free.

END OF SECTION

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