

**SECTION 09 51 13 – ACOUSTICAL PANEL CEILING****PART 1: GENERAL****1.01 Scope of Standard**

- A. This standard provides general guidance concerning the specific preferences of Texas State University for acoustical ceiling tiles and panels, perforated metal pan ceiling systems, and materials manufactured as finished acoustical ceiling surfaces.
- B. Texas State University recognizes that project conditions and requirements vary, thus precluding the absolute adherence to the items identified herein in all cases. However, unless there is adequate written justification, it is expected that these guidelines will govern the design and specifications for Texas State University projects.

**1.02 Design Guidelines**

- A. Patterns: Patterns shall be fissured and non-directional.
- B. Color: White, unless otherwise approved by Texas State University project representative.
- C. Edge conditions: Panels shall be no less than 6” where adjacent to walls. Edge trim shall be “L” type.
- D. Fire resistant assemblies: Acoustical ceilings are not to be used.
- E. Asbestos: In no instance will any product containing asbestos be acceptable for use.

**1.03 General Requirements**

- A. Over-stock: Provide 5% overage for attic stock.

**PART 2: PRODUCTS****2.01 Ceiling Panel**

- A. Panel
  - 1. Panel: 24” x 24” x 5/8” lay-in acoustical ceiling tile, Cortega 770, square edge, non-directional, fissured, as manufactured by Armstrong.

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2. Building or Room Renovations: Use acoustical tiles, which match existing panels in space.

**PART 3: EXECUTION (NOT USED)**

END OF SECTION 09 51 13