

**SECTION 04 43 00 – STONE MASONRY****PART 1: GENERAL****1.01 Scope of Standard**

- A. This standard provides general guidance concerning the specific preferences of the Texas State University for natural and cut stone.
- 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 Reference Standards**

- A. Refer to the Texas State University-San Marcos Campus Master Plan for guidelines pertaining to use of stone.
- B. Successful maintenance guidelines shall be developed and approved prior to the specification or installation of any porous stone. Use caution when specifying use of shell stone limestone at locations where it is exposed to rainfall.
- C. Marble and Stone Slab Veneer, (Second Edition), Masonry Institute of America.
- D. Dimension Stone Design Manual, Marble Institute of America.
- E. ILI Handbook, Indiana Limestone Institute.

**1.03 Quality Control**

- A. Details for installation and cleaning shall be approved by the Texas State University-San Marcos project representative prior to specification or installation of any porous stone.

**PART 2: PRODUCTS****2.01 Stone**

- A. San Marcos Campus: Refer to 04-72-00 Caststone Masonry.
- B. Round Rock Campus:
  - 1. Limestone: Austin Cream, chopped-face limestone, Gamboa Quarry, Liberty Hill, Texas.

**SECTION 04 43 00 – STONE MASONRY**

- C. Anchors: Use only stainless steel.

**PART 3: EXECUTION**

**3.01 General**

- A. Provide drips where stone projects more than one inch.
- B. Avoid using cream limestone where it extends below finished grade at lawn or planting beds.
- C. Provide masonry mock up for approval at least three months prior to needing stone on site.

END OF SECTION 04 43 00