

**SECTION 10260– WALL & CORNER GUARDS
CONSTRUCTION STANDARD**

PART 1: GENERAL

1.01 Scope of Standard

- A. This standard provides general guidance concerning the specific preferences of the University of Texas at Austin for protective devices such as corner guards and bumper rails of metal, plastic, rubber and other finish materials.
- B. UT 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 UT projects.

1.02 Quality Control

- A. There is currently no UT-Austin campus standard for wall & corner guards. Each project will dictate the type of guard and its location.

1.03 General Requirements

- A. Design team shall review potential locations for corner and wall protection with building occupants.
- B. As a general rule protection of outside corners of gypsum board partitions in public corridors needs corner protection to wainscot height. Public spaces with moveable seating should also consider wall protection at chair rail height at gypsum board partitions.

PART 2: PRODUCTS - NONE

PART 3: EXECUTION - NONE

END OF STANDARD 10260