

SECTION C1000**INTERIOR CONSTRUCTION SYSTEMS**

06/02

PART 1 - GENERAL**1.1 SYSTEM DESCRIPTION**

Provide all floor, wall and ceiling finishes per drawing schedules or as otherwise described herein.

1.2 SYSTEM CRITERIA

a. Comply with Southwest Division "Technical Guides for Interior Construction Systems", which may be viewed at the following Internet website:

[SWDIV Interior Construction Systems Technical Guide](#)

b. Conform to acoustical criteria stated in MIL-HDBK-1034.

c. Where possible, use recycled content materials that are durable and have low VOC emissions. Gypsum wallboard shall contain 100% recycled paper for face and back.

d. Design [non-load bearing] [light gage] steel framing in accordance with AISI SG 673

e. Door hardware shall be products meeting the standards of the Builders Hardware Manufacturers Association (BHMA) as approved by the American National Standards Institute (ANSI). Governing standards shall be ANSI/BHMA A156.1 through A156.21. Provide [restricted] keyway and lockset cylinders to match existing keys and locks systems at the Activity.

PART 2 - SYSTEM COMPONENTS

Not Used.

PART 3

Not Used.

--END OF SECTION--

(Note: The writer of the Request for Proposals should coordinate this section with information that may or may not be included in Section 01158 of the Request for Proposals. In certain situations, the writer may wish to include a room finish schedule describing the floor, wall and ceiling finishes and ceiling heights that are considered minimum typical requirements for each of the various room types identified in Section 01155 of the Request for Proposals.)