

SECTION 05500

METAL FABRICATIONS

**~~NOTE TO A/E:~~**

~~We need to put some "Fall Protection" roof hooks/eyes into all projects to accommodate future FOM access for maintenance and snow/ice removal. This is necessary to accommodate OSHA regulations and limitations to access for the college tire mounted equipment. The project A/E team shall review this requirement with FOM during schematic design phase to assure that current equipment and ice removal procedures are accommodated.~~

**~~PART 1 - DESIGN DIRECTIVES~~**

**~~1.1 DESIGN CRITERIA~~**

- ~~A. The structural steel consultant in conjunction with the design architect is responsible for designing and detailing fall protection for all areas requiring such as required by the current edition of OSHA Standard 1910 - Safety and Health Regulations for General Industry. Fall protection may be accomplished via roof hooks, parapets, or other OSHA approved method. Method shall be reviewed with DC prior to implementing in the project. Complete coverage must be implemented.~~

**~~PART 2 - PRODUCTS~~**

**~~2.1 Not Used~~**

**~~PART 3 - EXECUTION~~**

**~~3.1 Not Used~~**

END OF SECTION