1. **GENERAL**
	1. **Requirements Include**
		1. Structural steel framing.
	2. **General Requirements**
		1. Provide engineered design of load bearing exterior steel stud framing or have subcontractor provide engineering.
		2. Fire Resistance Rated Walls and Ceilings: Provide installation requirements of testing agency for wall and ceiling systems detailed on Drawings. Do not vary from specified systems.
		3. Deflection channels are required at all partitions. Specify installation prior to application of finishes.
	3. **Design Requirements**
		1. Design of structural steel walls to be performed by a structural engineer registered in the Province of British Columbia with experience in design of cold-formed elements and systems.

\*\*\* END OF **STRUCTURAL METAL STUD FRAMING** SECTION \*\*\*