**NOTE**

Lateral bracing assembly shall comply with Section 1072 of the standard specifications.

All structural steel shall be welded into grade S235 or approved equal.

Tension on the chevron bolts shall be calculated using direct tension indicator washers in accordance with the standard specifications.

All bolted connections shall be 5/8" high strength bolts.

The contractor has the option to clip the protruding corners of the gusset plates at no additional cost to the Department.

Any gusset plates or bolted angle bracing may be substituted for the welded gusset plates detailed if approved by the engineer at no additional cost to the Department.

Install the lateral bracing after erecting the exterior girders and installing the standard connection details.

The intermediate diaphragms shall be designed to resist the applied wind loads throughout exterior bays only.

The lateral bracing shall be spaced at 2" minimum.

All structural steel shall be AASHTO M270 Grade 50W or approved equal.

Lateral bracing assembly shall comply with Section 1072 of the standard specifications.

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