Typical Ridge Connection

NOTES:

- Roof framing design requires that continuous XZ connection be provided at the top and bottom ends of the roof. Part of the roof framing design is to provide a continuous connection between the roof framing and the wall framing. This connection ensures that the roof framing is properly supported and that the wall framing is properly braced. The connection also helps to distribute loads and resist wind and seismic forces. The connection is typically provided by using connectors such as metal plates or other types of connectors that can transfer loads between the roof framing and the wall framing. The connection should be designed to meet all applicable building codes and standards. It is important to consult with a structural engineer or architectural designer to ensure that the connection is properly designed and constructed.