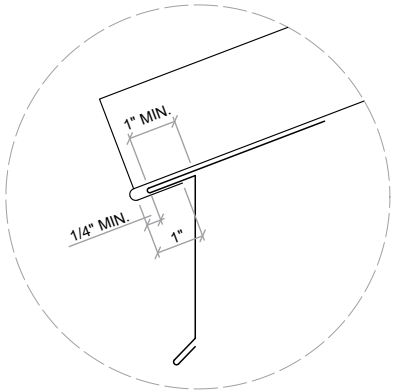
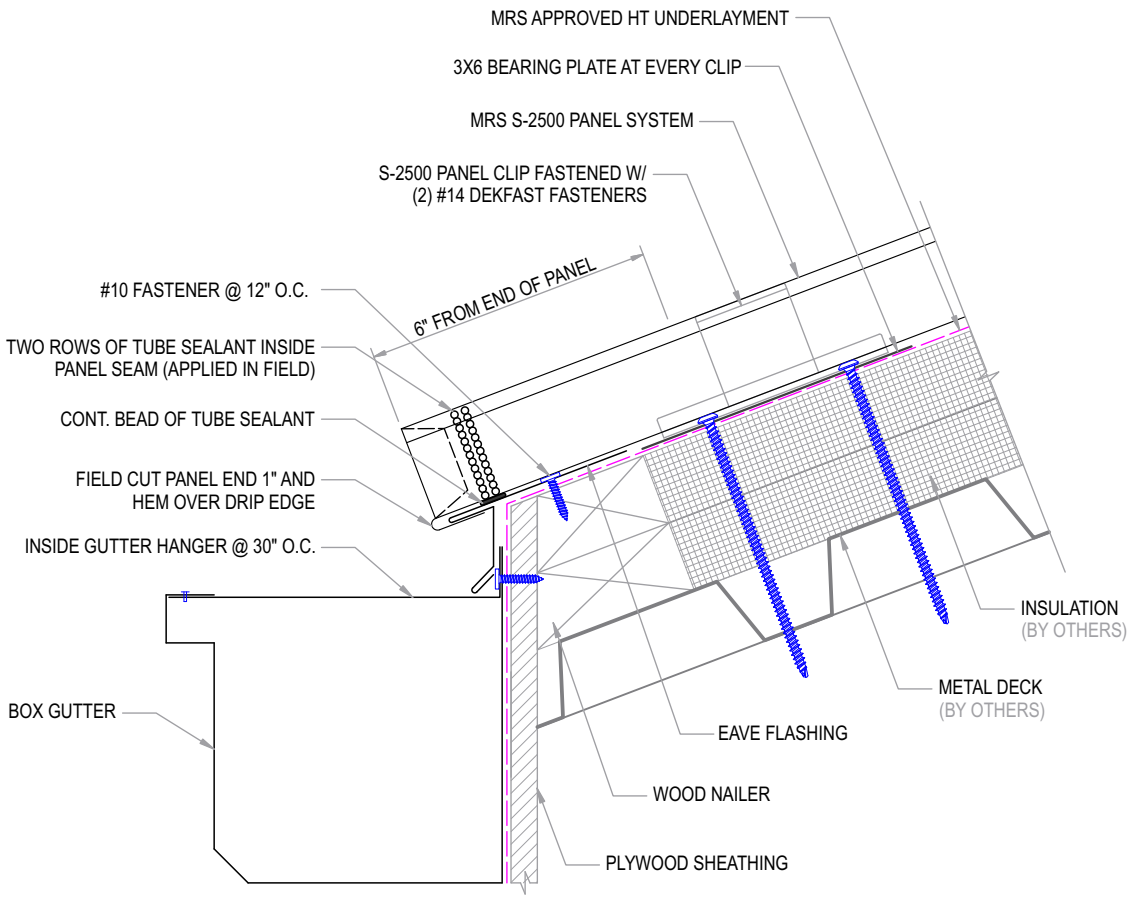


- Minimum Hem: 1" for panel lenghts ≤ 30'-0".

  Longer Tee bends may be required based on material, temperature and geographical location. Contact MRS for expansion confirmation for long-length panel applications.



GENERAL NOTES

1. Clip and fastener spacing per project specific engineering (Engineering required for WTW projects).
2. Clip fasteners to provide 1" minimum or full thread embedment
3. MRS approved cover board option in lieu of bearing plate @ clip locations.
4. Panel seam type (single lock or double lock) shall be determined by project requirements.
5. Panel ends and clip locations shall be hand-seamed prior to mechanical seaming using MRS approved seamer.
6. Additional gutter support may be required based on project requirements.

DISCLAIMER: DETAIL SHOWN FOR ILLUSTRATION PURPOSES ONLY. ACTUAL PROJECT DETAIL MAY VARY

METAL ROOFING SYSTEMS

7687 Mikron Drive
Stanley, NC 28164

704-820-3110

S-2500 PANEL SYSTEM - METAL DECK

DRAWING NO: S2500 / 01-02

EAVE WITH GUTTER DETAIL

ISSUE / REV: 09/08/2026

SCALE: 3" = 1'-0"