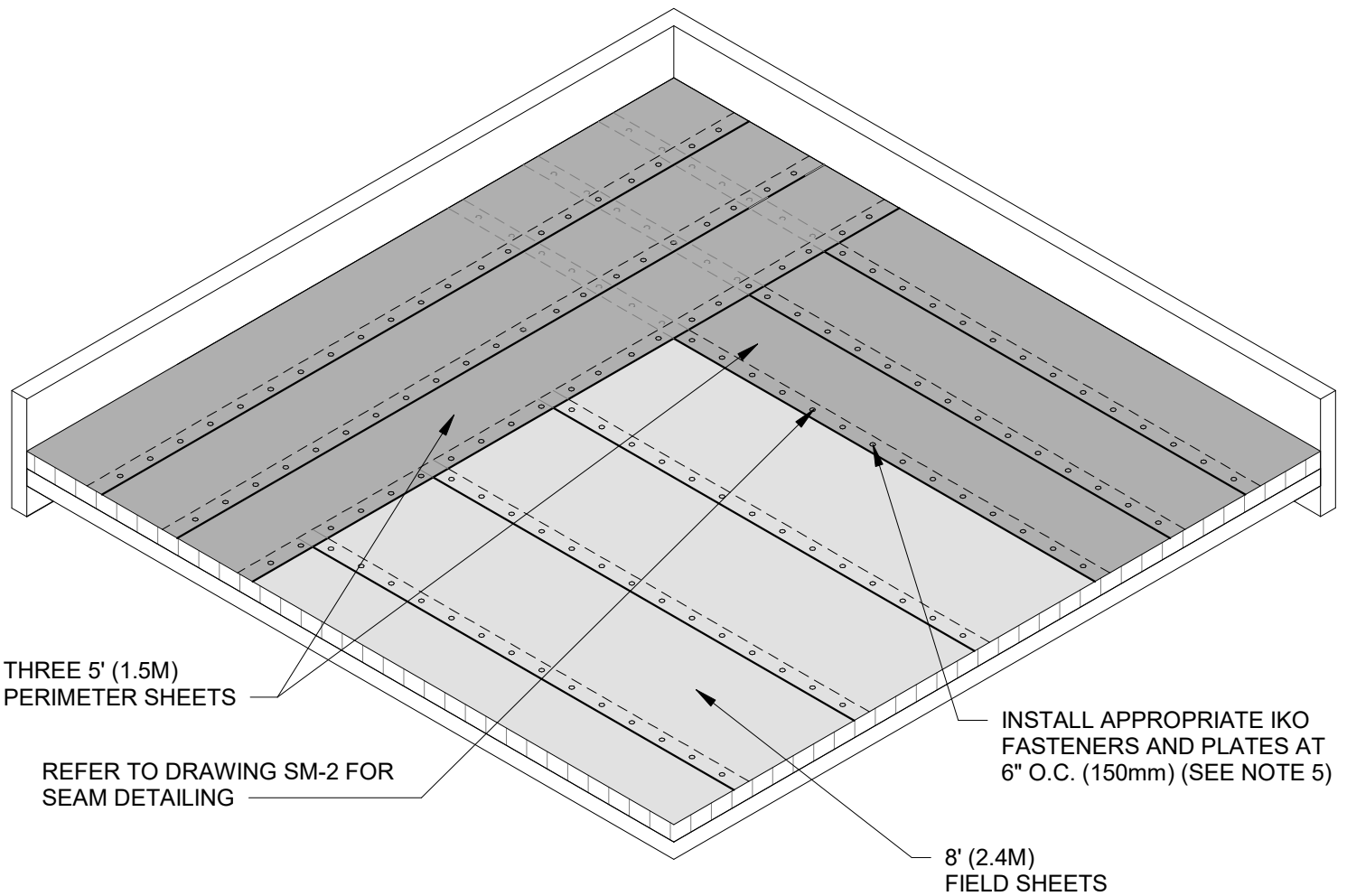




LAYOUT ATTACHMENT ML-8-3-6-G FOR 8' (2.44M) THERMOPLASTIC MEMBRANE PANELS

NOTES:

1. THIS DRAWING DEPICTS MINIMUM IKO COMMERCIAL WARRANTY REQUIREMENTS AND MAY NOT COMPLY WITH APPLICABLE CODES OR UPLIFT PERFORMANCE CRITERIA. REFER TO THE IKO INNOVI TPO ATTACHMENT GUIDE FOR THE MOST CURRENT INFORMATION AT WWW.IKO.COM/COMM.
2. THE FIELD MEMBRANE ATTACHMENT MUST RUN PERPENDICULAR TO THE DECK WHEN INSTALLED OVER STEEL DECKING.
3. THE MEMBRANE SEAMS MUST BE ORIENTED TO ALLOW FOR POSITIVE DRAINAGE AND SHED WATER TOWARDS ROOF DRAINS.
4. THE FASTENING RATE SHOWN ON THIS LAYOUT IS BASED UPON FASTENER PULLOUT VALUES OF 400 LBS (180KN) OR GREATER. IF PULLOUT VALUES ARE LESS THAN 400 LBS (180KN), CONTACT YOUR IKO TECHNICAL REPRESENTATIVE.
5. FASTENER REQUIREMENTS: SEE IKO INNOVI TPO ATTACHMENT GUIDE FOR INNOVFAST FASTENER TYPE, SPACING AND PENETRATION REQUIREMENTS BY DECK TYPE.
6. PULL OUT TESTS ARE REQUIRED FOR ALL GYPSUM AND CWF DECKS, FOR ALL STEEL DECKS 24GA AND ABOVE, AND FOR ALL METAL BUILDING RECOVER PROJECTS WHERE THE MEMBRANE IS ATTACHED INTO THE STRUCTURAL DECK.

Title: ML-8-3-6-G MEMBRANE LAYOUT

Detail Number:
ML-8-3-6-G

Issue Date: 4/01/2026

Maximum Warranty Term: 30-Years

Not to Scale



COMMERCIAL

Specify with Confidence.

