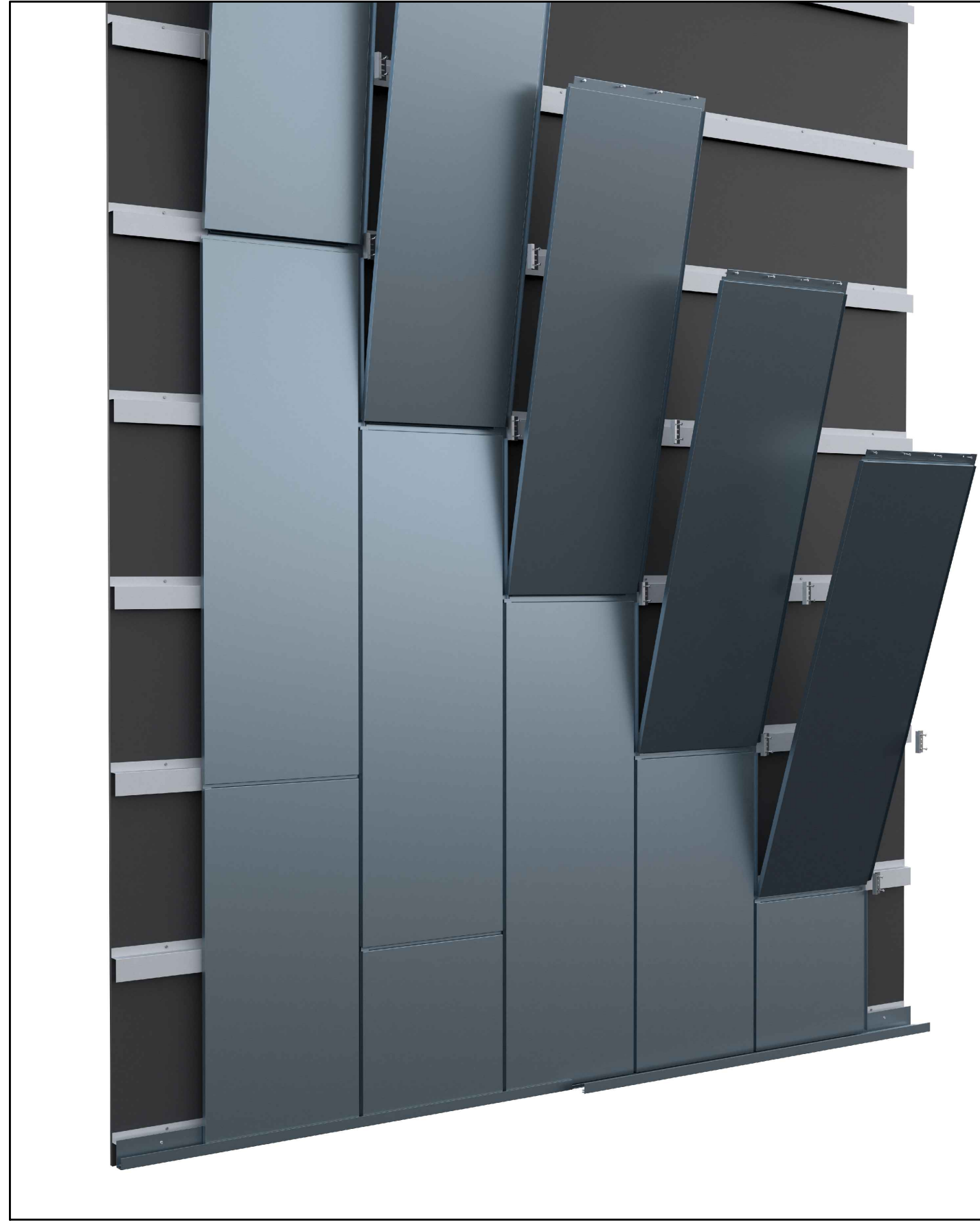


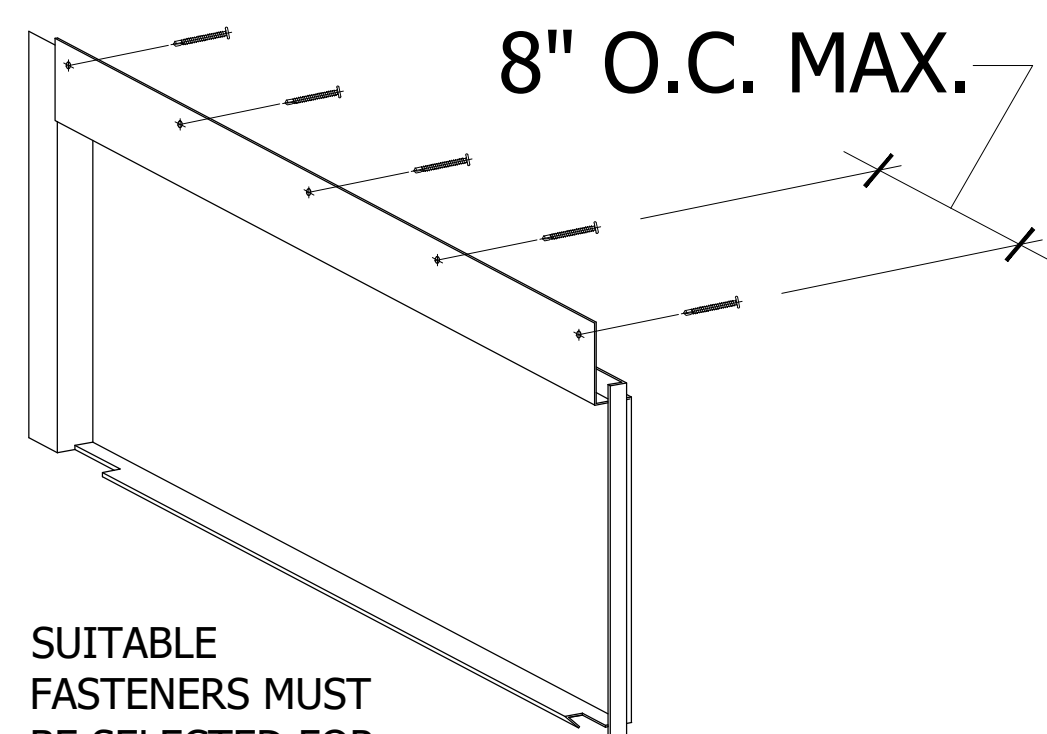
- INSTALL FLASHING MATERIALS AROUND OPENINGS, CORNERS, AND ROOF EDGES AS NECESSARY, ESTABLISHING A LEVEL START J-EXTRUSIONS TO INSTALL YOUR FIRST ROW OF PANELS, AND TAPE ACROSS THE EDGE AND OVER THE FASTENER HEADS.



- MAINTAIN PROPER ALIGNMENT AND ENSURE PANELS ARE LEVEL AND PLUMB AS YOU PROGRESS. USE A LEVEL AND PLUMB LINE TO CHECK REGULARLY.

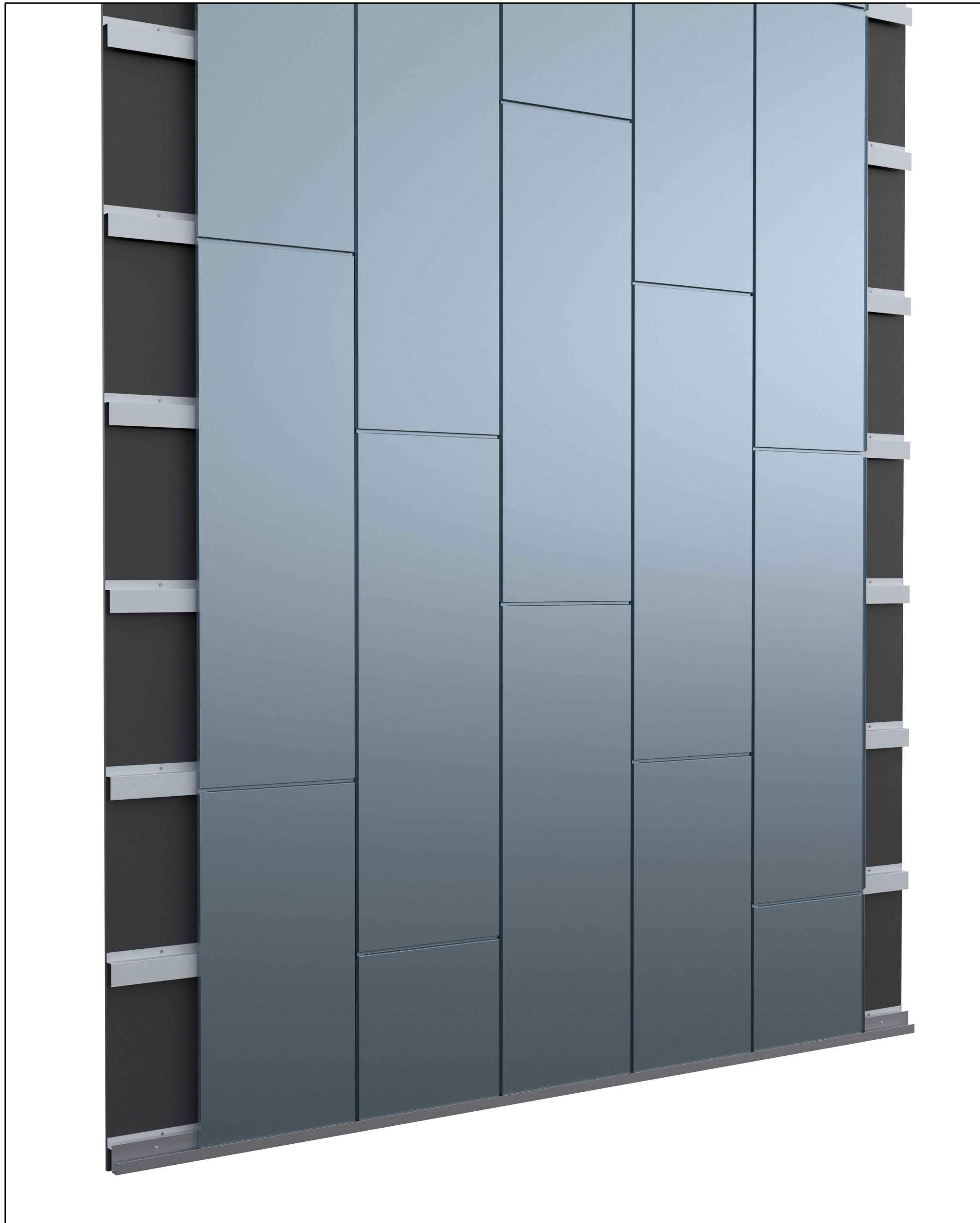


A FASTENER MUST BE INSTALLED INTO **EVERY** FASTENER HOLE OR AT A MAXIMUM OF 8" O.C. WHERE THE ATTACHMENT FLANGE HAS BEEN REMOVED.



- SUITABLE FASTENERS MUST BE SELECTED FOR ALL CONDITIONS.
- FASTENERS SHOWN HEREIN ARE FOR REFERENCE PURPOSES ONLY.

— WHERE A VWLC IS REQUIRED BUT CANNOT BE INSTALLED FOR ANY REASON, A FASTENER SHOULD BE USED IN ITS PLACE AND SECURED BACK TO A STRUCTURAL COMPONENT OF THE ATTACHMENT PLANE.



- INSTALL THE FACE CAP AND/OR CORNER CAPS, AND ANY COPING PROVIDED TO FINISH WALL ENVELOPE PER BEST PRACTICE FOR PROPER WATER MANAGEMENT, AND FURTHER PROTECT EXPOSED EDGES AND MAINTAIN THE INTEGRITY OF THE PANEL SYSTEM.

WARNING: THERE ARE RESTRICTIONS ON THE USE
OF THESE PANELS THAT MUST BE FOLLOWED.
FAILURE TO FOLLOW THESE RESTRICTIONS MAY
LEAD TO BODILY INJURY, PROPERTY DAMAGE OR
PRODUCT FAILURE.

VERTICAL EN-V VS SERIES PANELS ARE NOT COMPATIBLE FOR
INTEGRATION WITH OUR HORIZONTAL EN-V A80 SERIES PANELS WITHIN THE
SAME SYSTEM. DO NOT USE THE PANELS IN THIS MANNER.

EN-V VS PANELS REQUIRE THE INSTALLATION OF WIND CLIPS. DO NOT USE THE PANELS WITHOUT WIND CLIPS. WIND CLIPS MUST BE POSITIONED NO FURTHER THAN 24 INCHES ON CENTER. IT IS REQUIRED THAT EN-V VS DRI-DESIGN PANELS ARE INSTALLED ONTO A MINIMUM 5/8" PLYWOOD OR A MINIMUM 18-GAUGE HAT-CHANNEL AT ALL PANEL ATTACHMENT POINTS INCLUDING WIND CLIP ATTACHMENT POINTS. OSB IS NOT A SUITABLE SUBSTRATE FOR ATTACHMENT. DO NOT INSTALL THE PANELS ONTO OSB. IT IS ASSUMED THE ATTACHMENT STRUCTURE CAN WITHSTAND THE FORCES IMPOSED BY THE DRI-DESIGN PANELS SYSTEM. CUSTOMER IS RESPONSIBLE FOR OBTAINING APPROVAL FROM THE PROJECT ENGINEER OF RECORD OR OTHER STRUCTURAL ENGINEER THAT THE USE OF THE PANELS AND THE INSTALLATION METHOD ARE SUITABLE FOR THE FIELD CONDITIONS AND WIND LOAD REQUIREMENTS FOR THE SITE. DRI-DESIGN HAS NOT APPROVED THE USE OR INSTALLATION METHODS UNLESS SPECIFICALLY NOTED IN WRITING WITH A STRUCTURAL ENGINEER'S STAMP.

WIND LOADING IS A CRITICAL FACTOR FOR USE OF THE DRI-DESIGN PANEL SYSTEMS. THERE ARE RESTRICTIONS ON USE OF THE PANELS THAT MUST BE FOLLOWED. THOSE RESTRICTIONS INCLUDE: (1) USE ONLY IN NON-COASTAL AREAS (PER ASCE-7, 2010 CODE WIND SPEED MAY BE NO MORE THAN 115 MPH), (2) USE ONLY ON BUILDING THAT DO NOT EXCEED 60 FEET IN HEIGHT, (3) USE ONLY ON NON-ESSENTIAL BUILDINGS (DO NOT USE ON SCHOOLS, HOSPITALS, GOVERNMENT FACILITIES OR OTHER STRUCTURES INCLUDED WITHIN RISK CATEGORY III IN ASCE-7, 2010 CODE), AND (4) USE ONLY ON BUILDINGS INCLUDED IN EXPOSURE CATEGORIES A, B, OR C IN ASCE-7, 2010 CODE. IF ANY OF THESE RESTRICTIONS ARE NOT SATISFIED DRI-DESIGN MUST BE CONTACTED FOR A COMPLETE ENGINEERING REVIEW OF THE PROJECT.

[illegible]