



NOTE:
 ULTIMATE WIND UPLIFT LOAD: 135 PSF.
 ALLOWABLE WIND UPLIFT LOAD: 67.5 PSF.

NOTE:
 WIND UPLIFT LOADS TO BE DETERMINED PER
 ASCE 7 DESIGN REQUIREMENTS.

NOTE:
 RD1 ROOF DECK PANELS TO BE INSTALLED IN
 ROOF SLOPE DIRECTION. ONDEK®
 MEMBRANE TO BE INSTALLED
 PERPENDICULAR TO ROOF SLOPE, WITH
 OVERLAP TOWARDS DRAINAGE POINT.

NOTE:
 ENDLAP CONDITION NOT SHOWN FOR
 CLARITY. REFER TO "ENDLAP & T-JOINT
 COVER PATCH DETAIL"-ISOMETRIC VIEW FOR
 ENDLAP DETAIL.

NOTE:
 USE LA505 ADHESIVE FOR TPO MEMBRANES.
 THE LA505 ADHESIVE MUST BE APPLIED AT
 THE RATE OF APPROXIMATELY 200 SQUARE
 FEET PER GALLON PER SURFACE,
 SUFFICIENT TO BOND 100 SQUARE FEET OF
 MEMBRANE IN PLACE. A 5 GALLON PAIL OF
 LA505 COVERS APPROXIMATELY 500 SF OF
 BONDED MATERIAL.

NOTE:
 USE LA432M ADHESIVE FOR PVC MEMBRANES.
 THE LA432M ADHESIVE MUST BE APPLIED AT
 THE RATE OF APPROXIMATELY 120 SQUARE
 FEET PER GALLON PER SURFACE,
 SUFFICIENT TO BOND 60 SQUARE FEET OF
 MEMBRANE IN PLACE. A 5 GALLON PAIL OF
 LA432M COVERS APPROXIMATELY 300 SF OF
 BONDED MATERIAL.

ONDEK® FA-135
 CLASS 1-135 FULLY ADHERED THERMOPLASTIC MEMBRANE

(PLAN VIEW)

929 ALDRIDGE ROAD VACAVILLE, CA 95688 TEL: (707) 359-2280 FAX: (707) 359-2286 WWW.AWIPANELS.COM		SHEET: 1 OF 1
AWIP Insulated Panels All Weather Insulated Panels		DATE: 11/03/21
DRAWN BY: MMF		DRAWN BY: MMF
APPLICATION: ONDEK® FULLY ADHERED, COMMERCIAL & INDUSTRIAL, COLD-STORAGE		
AWIP DETAIL NUMBER: ODR-CICS-MFA-100		
DETAIL: AWIP FA-135 FULLY ADHERED		