



NOTE:  
 ULTIMATE WIND UPLIFT LOAD: 105 PSF.  
 ALLOWABLE WIND UPLIFT LOAD: 52.5 PSF.

NOTE:  
 WIND UPLIFT LOADS FOR FIELD, PERIMETER,  
 AND CORNER ZONES, TO BE DETERMINED  
 PER ASCE 7 DESIGN REQUIREMENTS.  
 FASTENING DENSITY SHOWN TYPICAL AT ALL  
 LOCATIONS.

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

ONEDEK® MA-6-105  
 MECHANICALLY ATTACHED THERMOPLASTIC MEMBRANE, 6" O.C. (USING PERIMETER HALF SHEETS)

(PLAN VIEW)

929 ALDRIDGE ROAD VACAVILLE, CA 95688 TEL: (707) 359-2280 FAX: (707) 359-2286 WWW.AWIPANELS.COM		DATE: 10/23/20	SHEET: 1 OF 1
<b>AWIP MA-6-105 MECHANICALLY ATTACHED</b>		APPLICATION: ONEDEK® MECHANICALLY ATTACHED, COMMERCIAL & INDUSTRIAL, COLD-STORAGE	DRAWN BY: MMF
DETAIL:		AWIP DETAIL NUMBER: ODR-CICS-MMA-100	

