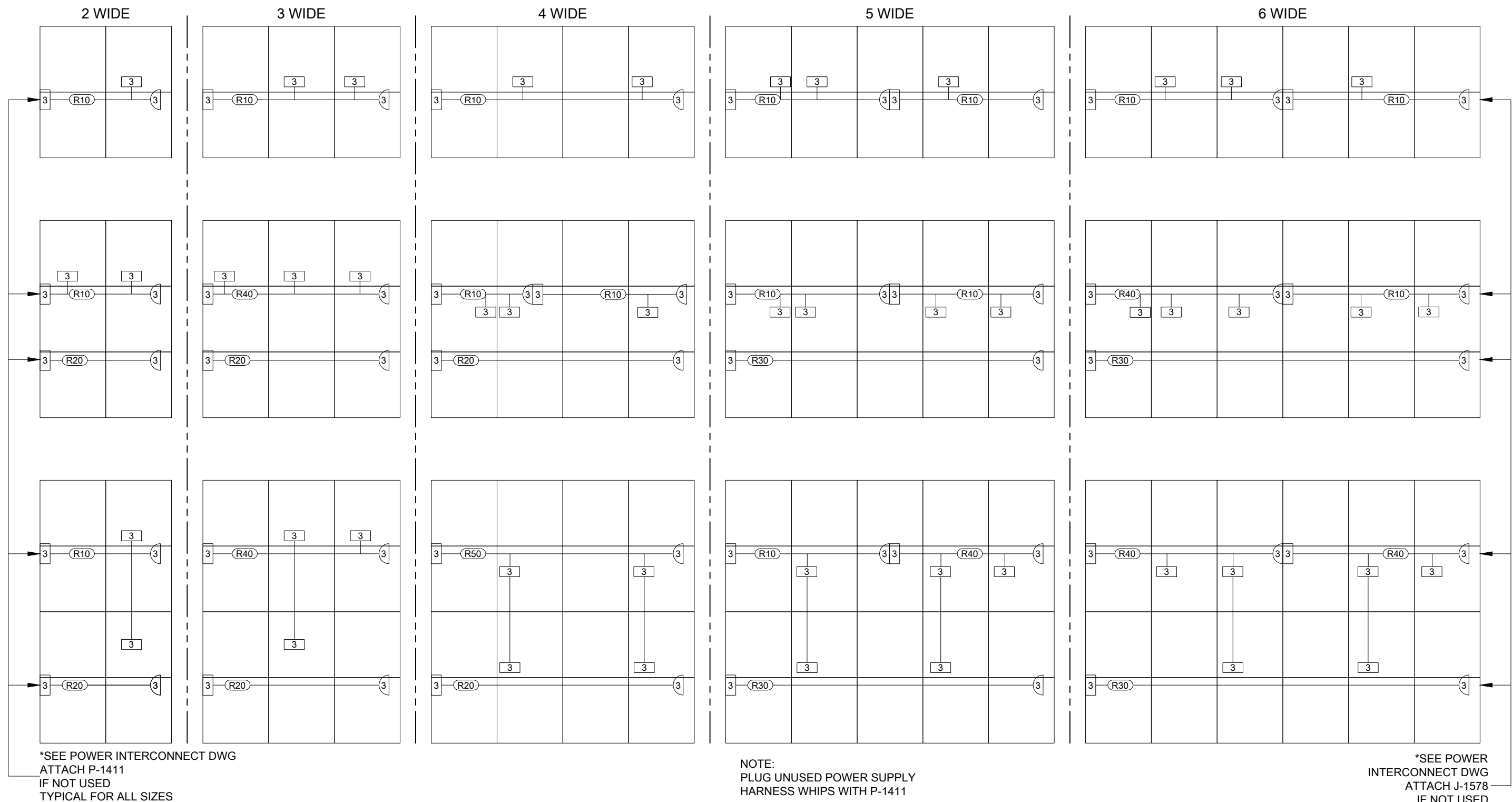
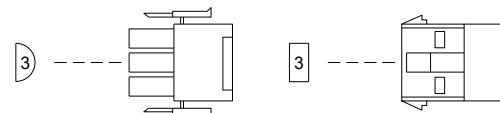


PRIMARY HARNESS (REAR VIEW)



LEGEND

- (R10) W-3653672
HARN; 3P M UMLSR TO 2 3P F UMLS AND 1 3P F UMLSR
- (R20) W-2846
HARN; 5FT, 3 PIN M MNL TO 3 PIN F MNL, RVS GENDER
- (R30) W-2847
HARN; 10FT, 3 PIN M MNL TO 3 PIN F MNL, RVS GENDER
- (R40) W-3653673
HARN; 3P M UMLSR TO 3 3P F UMLS AND 1 3P F UMLSR
- (R50) W-3653674
HARN; 3P M UMLSR TO 4 3P F UMLS AND 1 3P F UMLSR
- TIE BACK EXCESS HARNESS & ATTACH J-1578 TO UNUSED PLUG
- ALL PS HARN MUST BE SECURED TO MODULE STIFFENERS



NOTE:
PLUG UNUSED POWER SUPPLY
HARNESS WHIPS WITH P-1411

*SEE POWER
INTERCONNECT DWG
ATTACH J-1578
IF NOT USED
TYPICAL FOR ALL SIZES

	THE CONCEPTS EXPRESSED AND DETAILS SHOWN ON THIS DRAWING ARE CONFIDENTIAL AND PROPRIETARY. DO NOT REPRODUCE BY ANY MEANS WITHOUT THE EXPRESS WRITTEN CONSENT OF DAKTRONICS, INC. OR ITS WHOLLY OWNED SUBSIDIARIES. COPYRIGHT 2023 DAKTRONICS, INC. (USA)			THIRD ANGLE PROJECTION 
	PROJECT: DVXU			
TITLE: BLOCK DIAGRAM; PRIMARY HARNESS, 4:1				
DATE: 27 NOV 23	DIM UNITS: INCHES [MILLIMETERS]		SHEET	REV
SCALE: NTS	DO NOT SCALE DRAWING			00
DESIGN: JFIXSEN	JOB NO.	FUNC - TYPE - SIZE	5367302	
DRAWN: JFIXSEN	P1730	F - 03 - B		