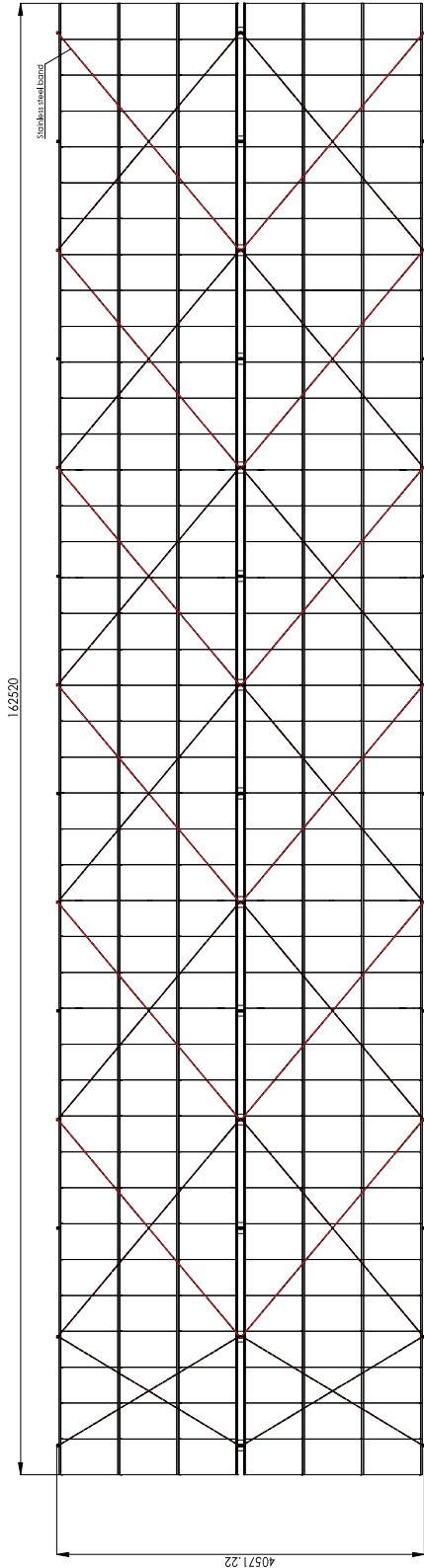
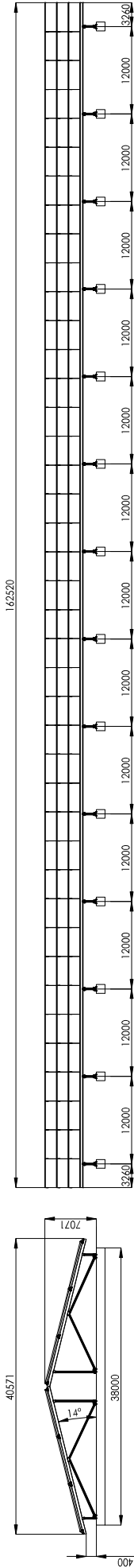


REVISIONS HISTORY			
ZONE	REV.	DESCRIPTION	DATE
	01	FOR CUSTOMER APPROVAL	07/05/2019
			ROY JOHN



TOP VIEW



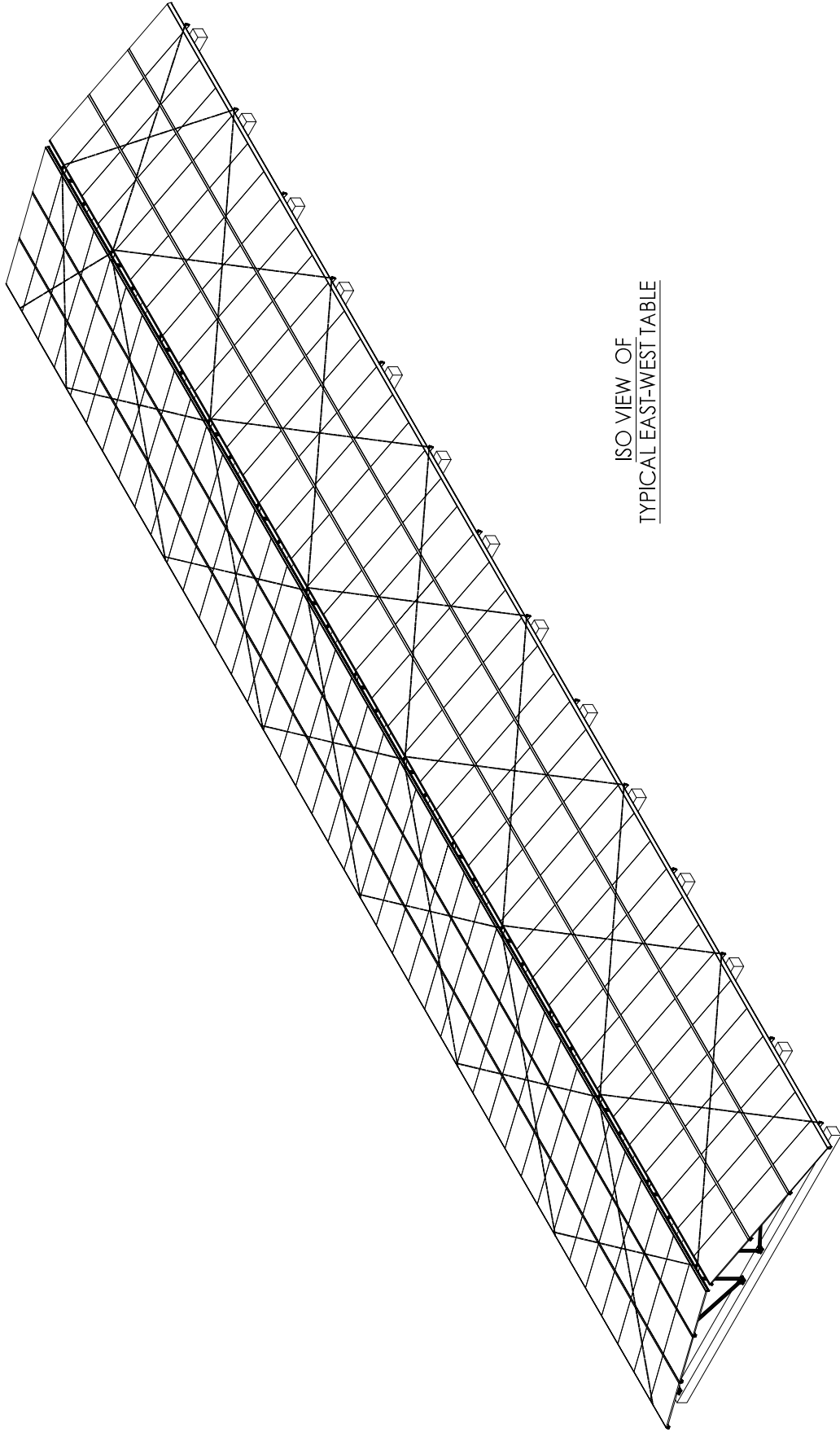
SIDE VIEW

FRONT VIEW

PROJECT POWER		CLIENT	NOTE: General: 1. Mounting System is designed for Module 1648x990x35 2. Gap between Module: 3. Module Angle is 15 Degree Load: 1. Snow load = cm 2. Max Wind Speed= 0.5 KN/m2 Material 1. All Bolt , Nut, Washer is SUS 304 2. Main Structure is Alu 6005-T5, 9um anodized	THIRD ANGLE PROJECT 		MATERIAL	FINISH	red dot RACK	
LOCATION INSTALLATION		QUOTE#		PROPRIETARY NOTICE: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RED DOT RACK. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF RED DOT RACK IS PROHIBITED	UNLESS OTHERWISE SPECIFIED ALL DIMENSION ARE IN MM TOLERANCES: .X ±0.1 MM .XX ±0.5 MM ANGLES±0.5° DESCRIPTION/TITLE East West Table 3V x 41 x 2 DRAWING NO/PART NO. Holland Project Table 3V x 41x2- All Structure	WEIGHT: DRAWN BY T.V.N CHECKED BY ROY JOHN	DATE:	06/15/2019	
						DATE:	-		
						SCALE	1:100		
						SHEET	1 Of 4		

Red Dot Rack

REVISIONS HISTORY			
ZONE	REV.	DESCRIPTION	DATE
	01	FOR CUSTOMER APPROVAL	06/15/2019
			APPROVED ROY JOHN

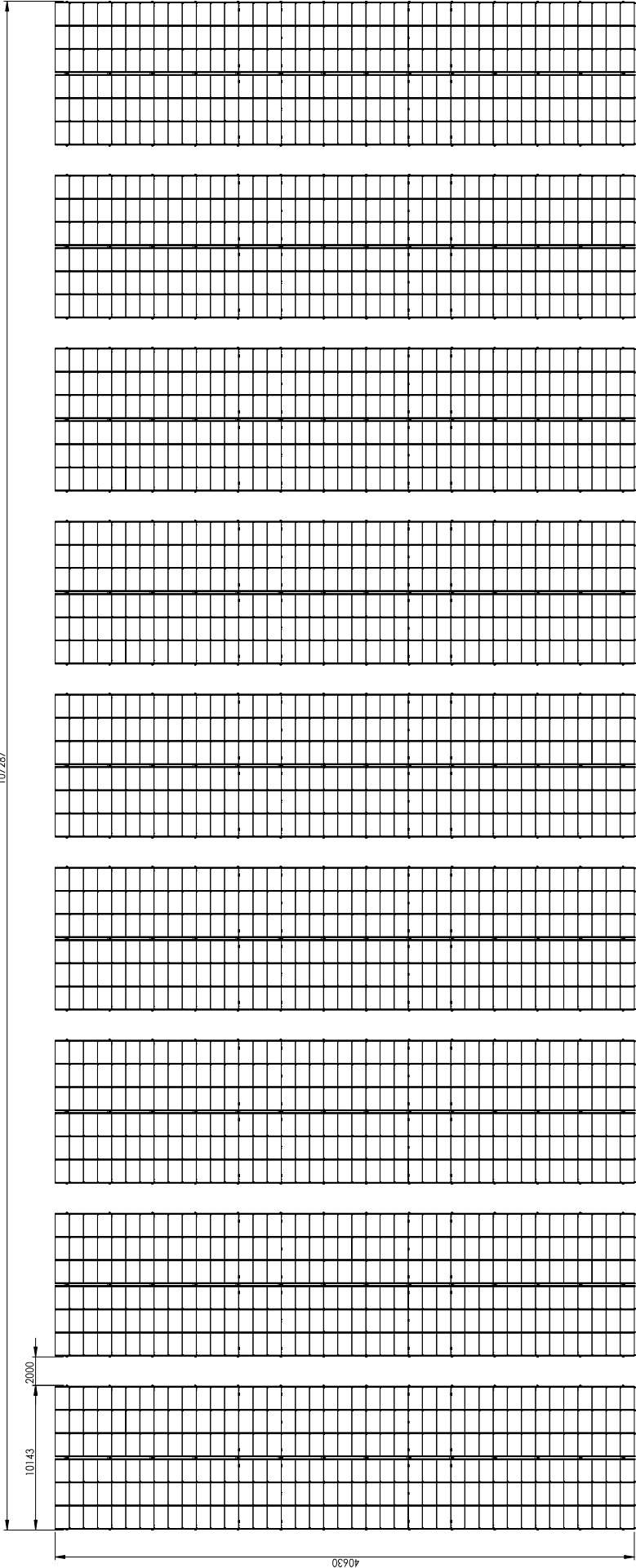


ISO VIEW OF
TYPICAL EAST-WEST TABLE

PROJECT POWER		CLIENT	NOTE: <u>General</u> 1. Mounting System is designed for Module 1648x990x35 2. Gap between Module: 3. Module Angle is 15 Degree <u>Load:</u> 1. Snow load = cm 2. Max Wind Speed= 0.5 kN/m2 <u>Material</u> 1. All Bolt, Nut, Washer is SUS 304 2. Main Structure is Alu 6005-T5, 9 um anodize	 THIRD ANGLE PROJECT PROPRIETARY NOTICE: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RED DOT RACK. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF RED DOT RACK IS PROHIBITED SIZE A2 DO NOT SCALE DRAWING	MATERIAL UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM TOLERANCES: .XX ±0.1 MM .XX ±0.05 MM ANGLES±0.5 ° DESCRIPTION/TITLE Is View of East -West Table DRAWING NO/PART NO. Holland Project table 3V x 4 1x2- Alu Structure	FINISH WEIGHT: DRAWN BY T.V.N CHECKED BY ROY JOHN DATE: 06/15/2019 DATE: SCALE 1:7.5 SHEET 3 OF 4	 Red Dot Rack	
LOCATION INSTALLATION								QUOTE#

REVISIONS HISTORY			
ZONE	REV.	DESCRIPTION	DATE
	01	FOR CUSTOMER APPROVAL	06/15/2019
			ROY JOHN

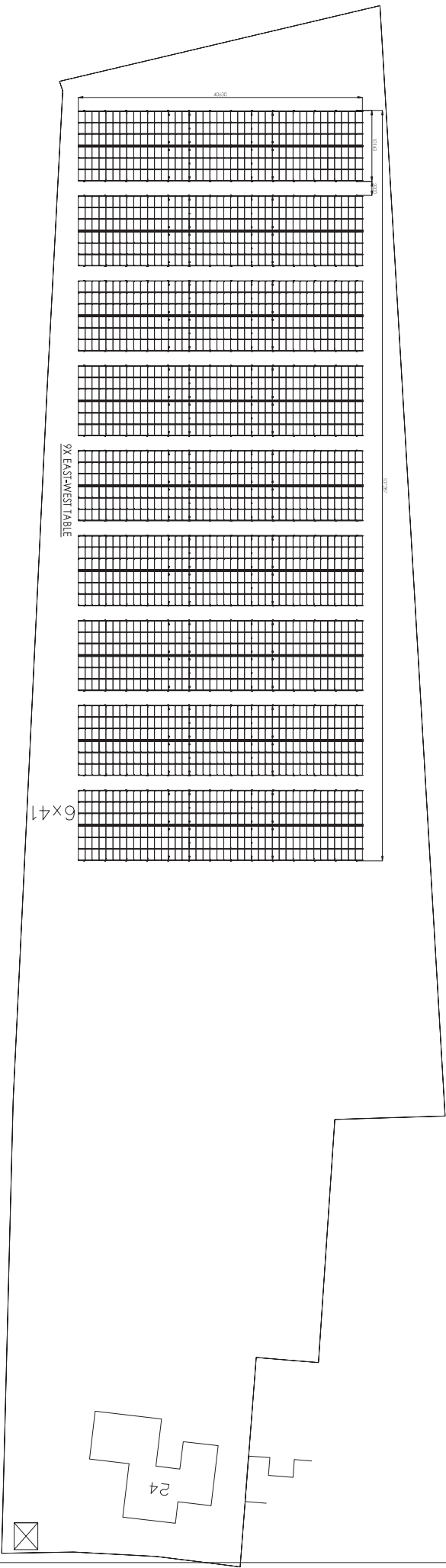
107287



9X EAST-WEST TABLE

PROJECT POWER	CLIENT	NOTE: General: 1. Mounting System is designed for Module 1648x990x35 2. Gap between Module: 3. Module Angle is 15 Degree Load: 1. Snow load = cm 2. Max Wind Speed= 0.5 KN/m2 Material 1. All Bolt , Nut, Washer is SUS 304 2. Main Structure is Alu 6005-T5, 9 um anodize	 THIRD ANGLE PROJECT PROPRIETARY NOTICE: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RED DOT RACK. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF RED DOT RACK IS PROHIBITED	MATERIAL	FINISH	 Red Dot Rack
LOCATION INSTALLATION		QUOTE#	UNLESS OTHERWISE SPECIFIED ALL DIMENSION ARE IN MM TOLERANCES: .X ±0.1 MM .XX ±0.05 MM ANGLES±0.5° DESCRIPTION/TITLE 9x East -West Table	WEIGHT: DRAWN BY I.V.N CHECKED BY ROY JOHN SCALE 1:210	DATE: 06/15/2019 DATE: -	SHEET 4 OF 4
			DO NOT SCALE DRAWING	DRAWING NO/PART NO. Holland Project Table 3V x 41x2-Alu Structure		
			SIZE A2			

REVISIONS HISTORY			
ZONE	REV.	DESCRIPTION	DATE
	01	FOR CUSTOMER APPROVAL	06/15/2019
			ROY JOHN



PV LAYOUT
9X EAST WEST TABLE

PROJECT POWER		CLIENT	NOTE: General: 1. Mounting System is designed for Module 1648x990x35 2. Gap between Module: 3. Module Angle is 15 Degree Load: 1. Snow load = cm 2. Max Wind Speed= 0.5 KN/m2	 THIRD ANGLE PROJECT PROPRIETARY NOTICE: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF RED DOT RACK. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF RED DOT RACK IS PROHIBITED	MATERIAL	FINISH	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM TOLERANCES: .X ±0.1 MM .XX ±0.05 MM ANGLES±0.5° DESCRIPTION/TITLE PV LAYOUT 9X EAST WEST TABLE - LAND BOUNDARY	WEIGHT: DRAWN BY T.V.N CHECKED BY ROY JOHN	DATE: 06/15/2019 DATE:
LOCATION INSTALLATION		QUOTE#	Material 1. All Bolt , Nut, Washer is SUS 304 2. Main Structure is hot deep galvanized steel	SIZE A2	DO NOT SCALE DRAWING	DRAWING NO/PART NO. Holland Project table 3V x 41x2	SHEET		

