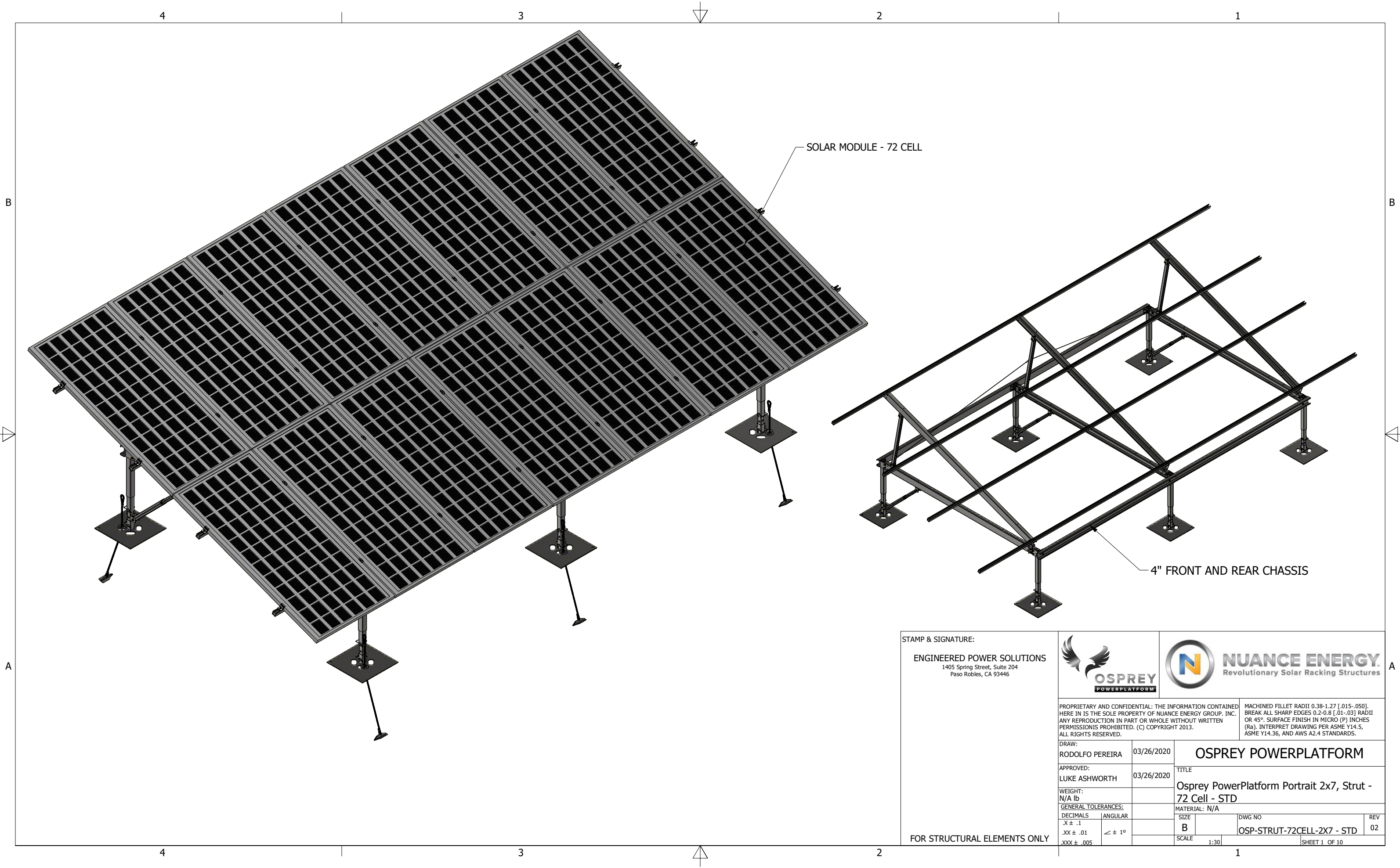




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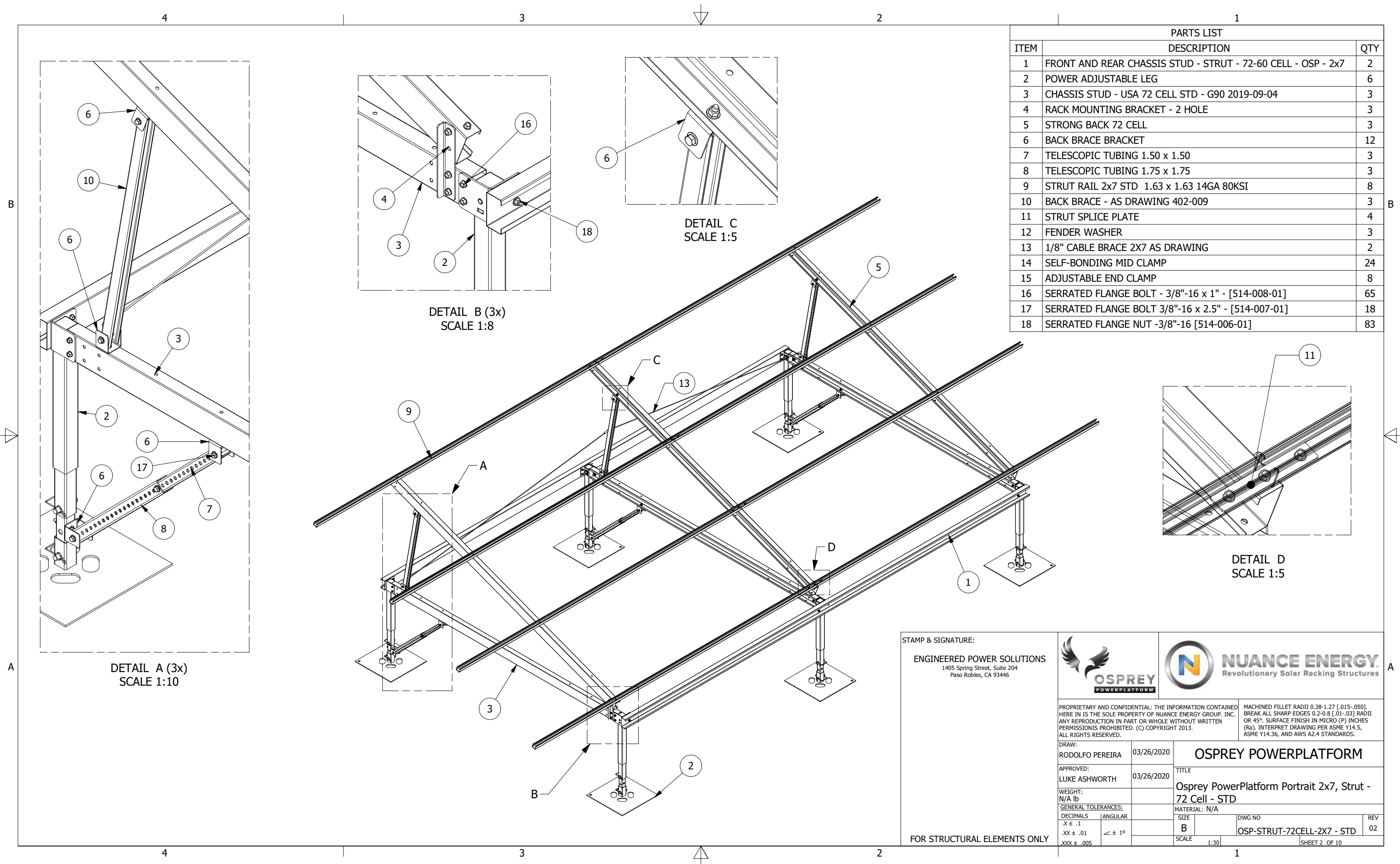


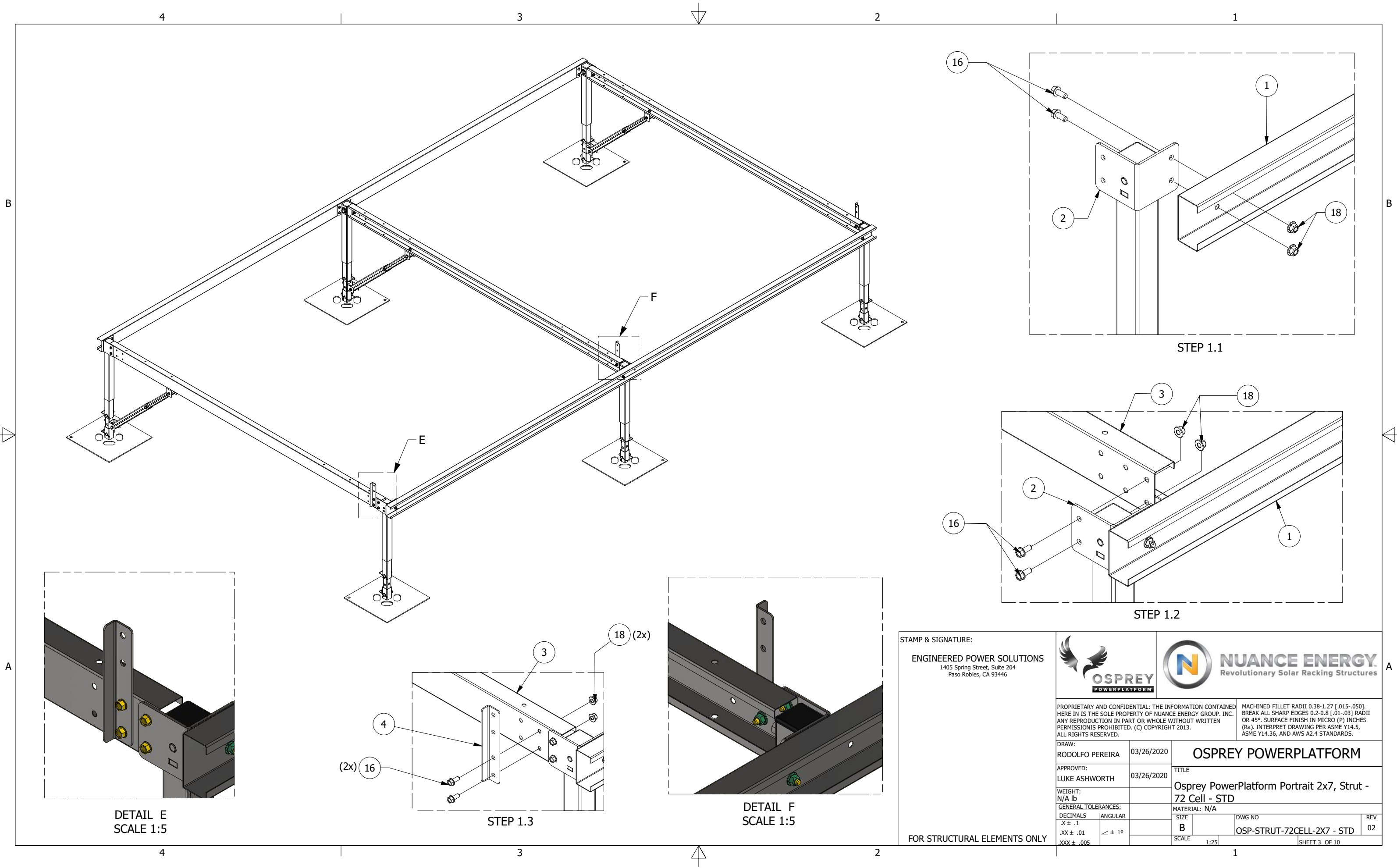
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MACHINED FILLET RADII 0.38-1.27 [.015-.050]. BREAK ALL SHARP EDGES 0.2-0.8 [.01-.03] RADII OR 45°. SURFACE FINISH IN MICRO (P) INCHES (Ra). INTERPRET DRAWING PER ASME Y14.5, ASME Y14.36, AND AWS A2.4 STANDARDS.

DRAW: RODOLFO PEREIRA	03/26/2020	OSPREY POWERPLATFORM		
APPROVED: LUKE ASHWORTH	03/26/2020	TITLE Osprey PowerPlatform Portrait 2x7, Strut - 72 Cell - STD		
WEIGHT: N/A lb		MATERIAL: N/A		
GENERAL TOLERANCES:		SIZE B	DWG NO OSP-STRUT-72CELL-2X7 - STD	REV 02
DECIMALS .X ± .1 .XX ± .01 .XXX ± .005	ANGULAR ∠ ± 1°	SCALE 1:30	SHEET 1 OF 10	

FOR STRUCTURAL ELEMENTS ONLY





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DETAIL E
SCALE 1:5

STEP 1.3

DETAIL F
SCALE 1:5

STEP 1.1

STEP 1.2

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Paso Robles, CA 93446



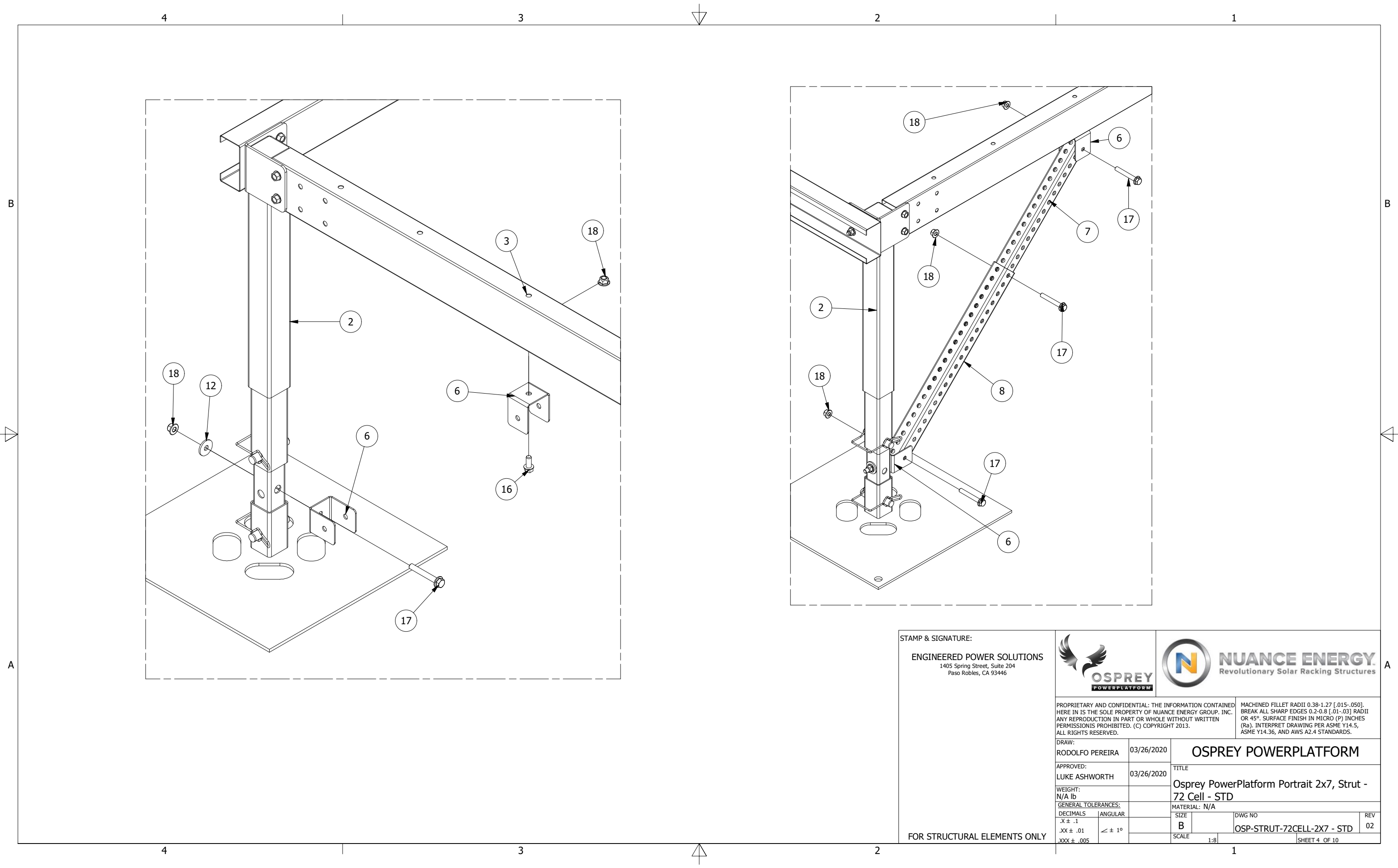
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MACHINED FILLET RADIUS 0.38-1.27 [.015-.050].
BREAK ALL SHARP EDGES 0.2-0.8 [.01-.03] RADIUS
OR 45°. SURFACE FINISH IN MICRO (P) INCHES
(Ra). INTERPRET DRAWING PER ASME Y14.5,
ASME Y14.36, AND AWS A2.4 STANDARDS.

DRAW:
RODOLFO PEREIRA 03/26/2020
APPROVED:
LUKE ASHWORTH 03/26/2020
WEIGHT:
N/A lb
GENERAL TOLERANCES:
DECIMALS ANGULAR
.XX ± .01
.XXX ± .005
SCALE 1:25

OSPREY POWERPLATFORM
TITLE
Osprey PowerPlatform Portrait 2x7, Strut -
72 Cell - STD
MATERIAL: N/A
SIZE B DWG NO OSP-STRUT-72CELL-2X7 - STD REV 02
SCALE 1:25 SHEET 3 OF 10

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STAMP & SIGNATURE:

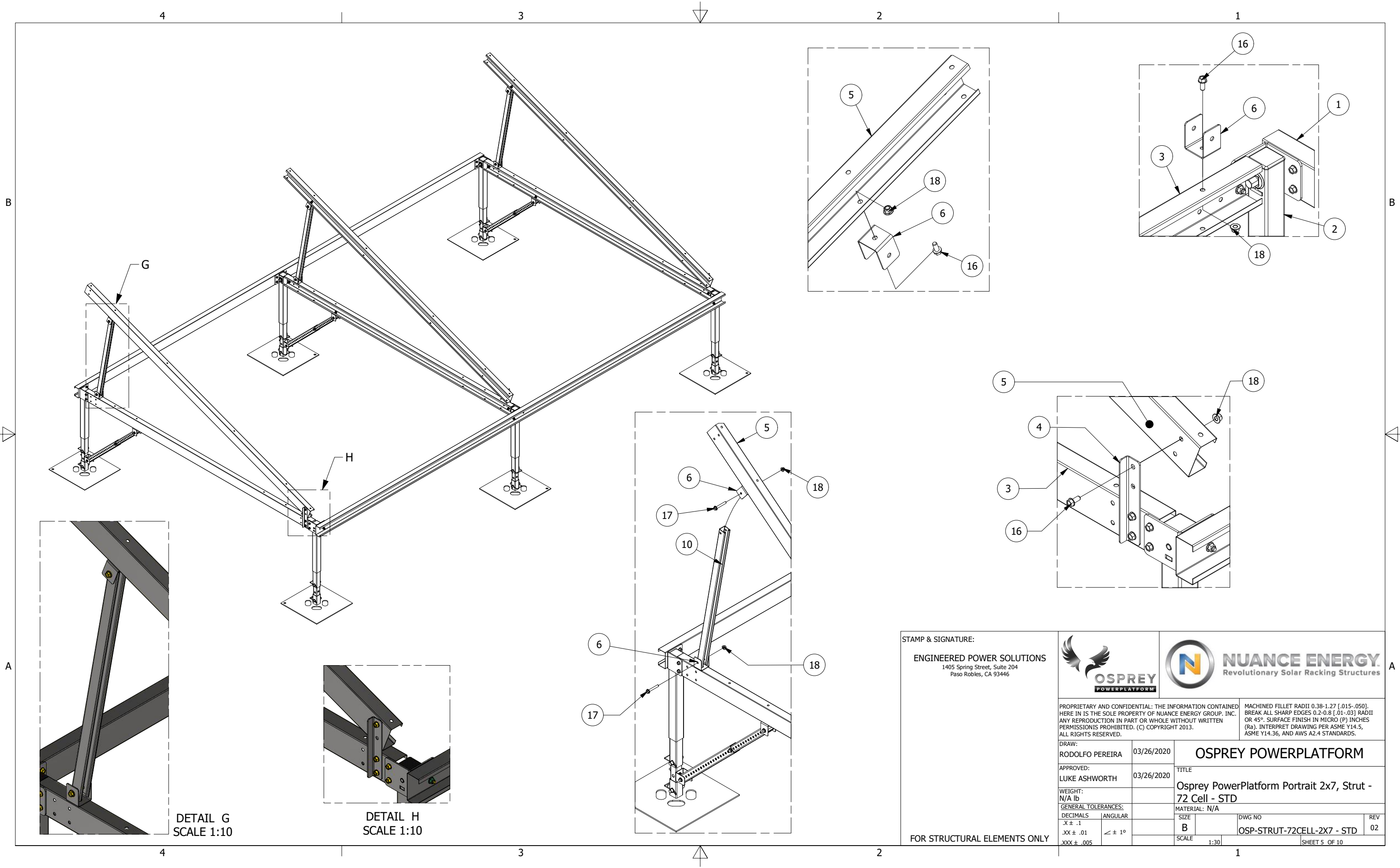
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MACHINED FILLET RADII 0.38-1.27 [.015-.050]. BREAK ALL SHARP EDGES 0.2-0.8 [.01-.03] RADII OR 45°. SURFACE FINISH IN MICRO (P) INCHES (Ra). INTERPRET DRAWING PER ASME Y14.5, ASME Y14.36, AND AWS A2.4 STANDARDS.

DRAW: RODOLFO PEREIRA		03/26/2020	TITLE OSPREY POWERPLATFORM	
APPROVED: LUKE ASHWORTH		03/26/2020	Osprey PowerPlatform Portrait 2x7, Strut - 72 Cell - STD	
WEIGHT: N/A lb			MATERIAL: N/A	
GENERAL TOLERANCES:			SIZE B	
DECIMALS	ANGULAR		DWG NO OSP-STRUT-72CELL-2X7 - STD	REV 02
.X ± .1			SCALE 1:8	
.XX ± .01	± 1°			
.XXX ± .005				

FOR STRUCTURAL ELEMENTS ONLY



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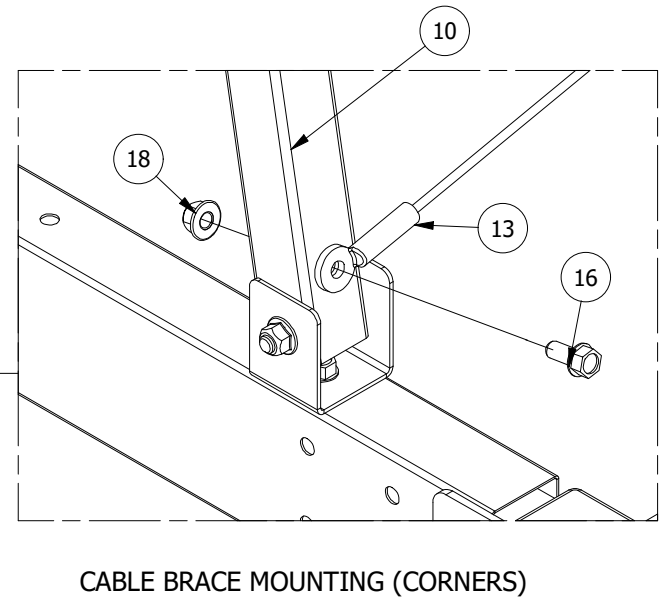
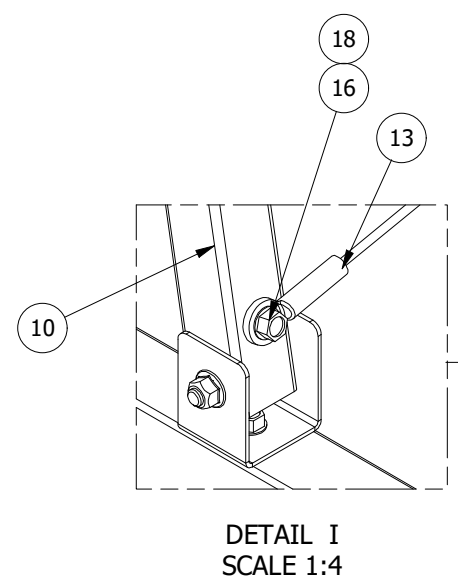
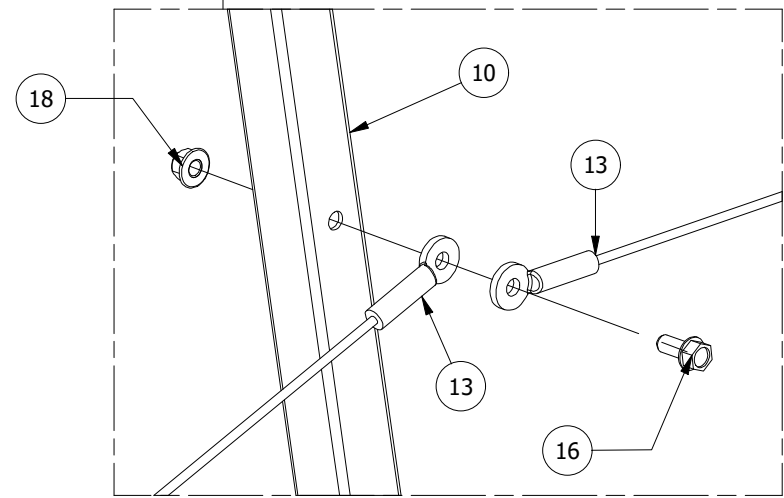
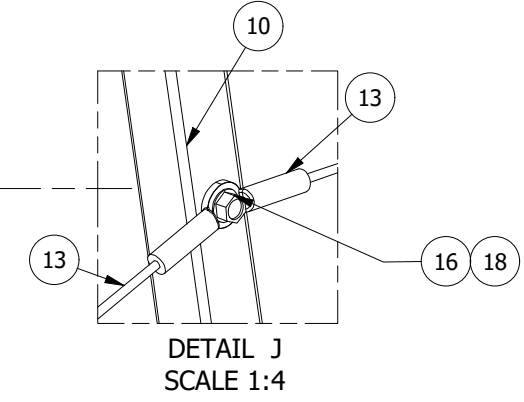
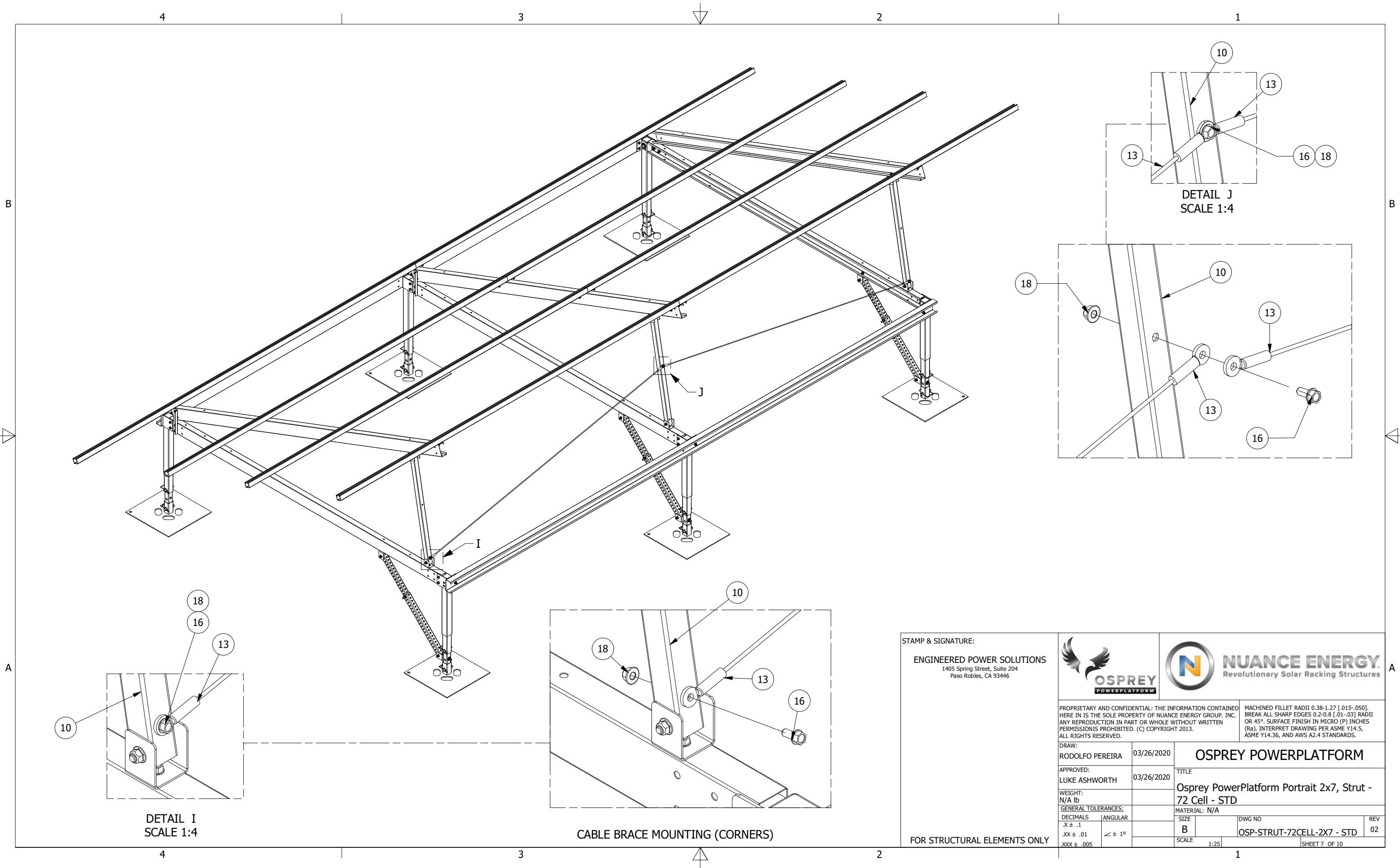
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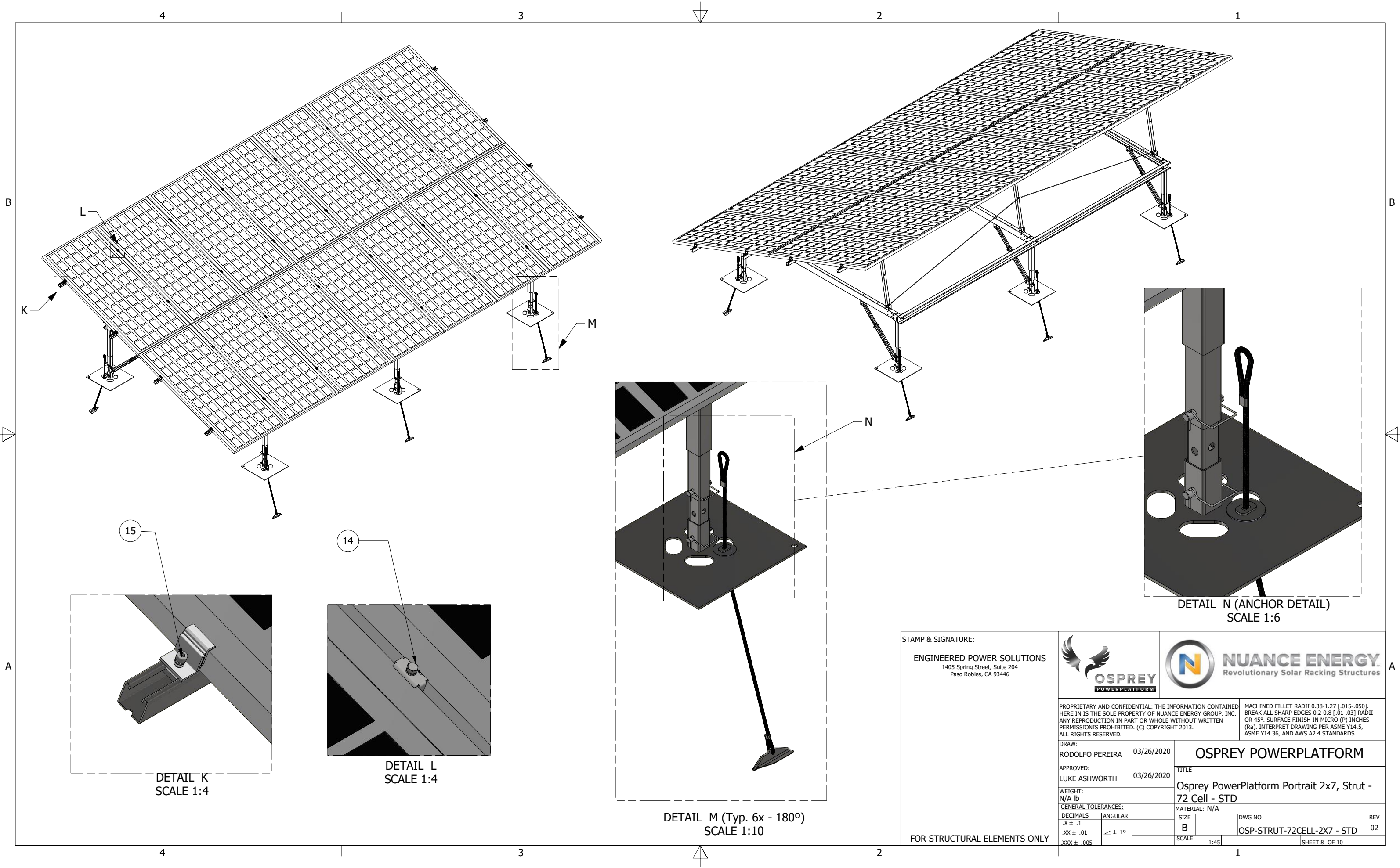
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MACHINED FILLET RADII 0.38-1.27 [.015-.050]. BREAK ALL SHARP EDGES 0.2-0.8 [.01-.03] RADII OR 45°. SURFACE FINISH IN MICRO (P) INCHES (Ra). INTERPRET DRAWING PER ASME Y14.5, ASME Y14.36, AND AWS A2.4 STANDARDS.

DRAW: RODOLFO PEREIRA		03/26/2020		OSPREY POWERPLATFORM	
APPROVED: LUKE ASHWORTH		03/26/2020		TITLE Osprey PowerPlatform Portrait 2x7, Strut - 72 Cell - STD	
WEIGHT: N/A lb				MATERIAL: N/A	
GENERAL TOLERANCES:				SIZE B	
DECIMALS .X ± .1 .XX ± .01 .XXX ± .005		ANGULAR ≤ ± 1°		DWG NO OSP-STRUT-72CELL-2X7 - STD	
		SCALE 1:25		REV 02	
				SHEET 7 OF 10	



STAMP & SIGNATURE:

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MACHINED FILLET RADII 0.38-1.27 [.015-.050].
BREAK ALL SHARP EDGES 0.2-0.8 [.01-.03] RADII
OR 45°. SURFACE FINISH IN MICRO (P) INCHES
(Ra). INTERPRET DRAWING PER ASME Y14.5,
ASME Y14.36, AND AWS A2.4 STANDARDS.

DRAW: RODOLFO PEREIRA 03/26/2020

APPROVED: LUKE ASHWORTH 03/26/2020

WEIGHT: N/A lb

GENERAL TOLERANCES:

DECIMALS .XX ± .01 .XXX ± .005

ANGULAR < ± 1°

OSPREY POWERPLATFORM

TITLE
Osprey PowerPlatform Portrait 2x7, Strut -
72 Cell - STD

MATERIAL: N/A

SIZE B

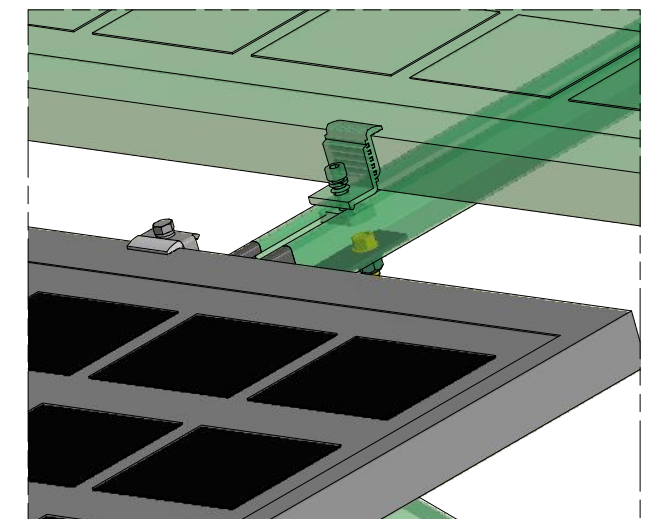
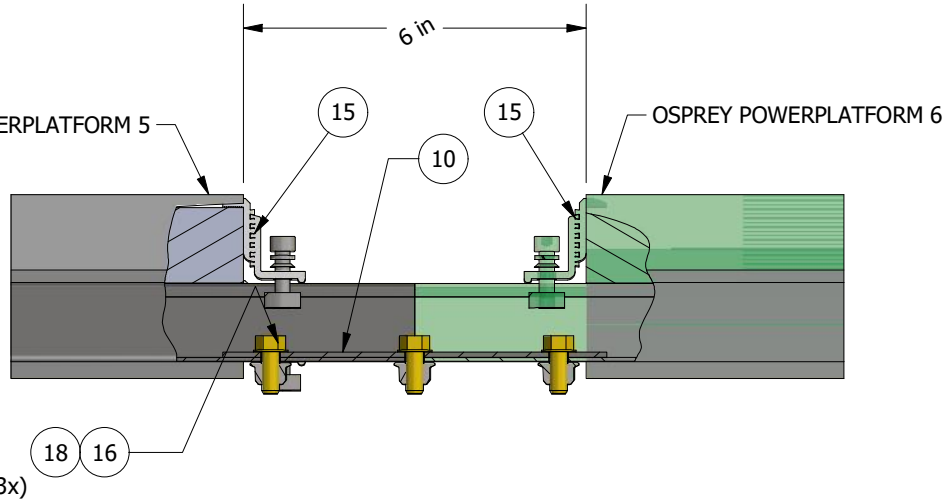
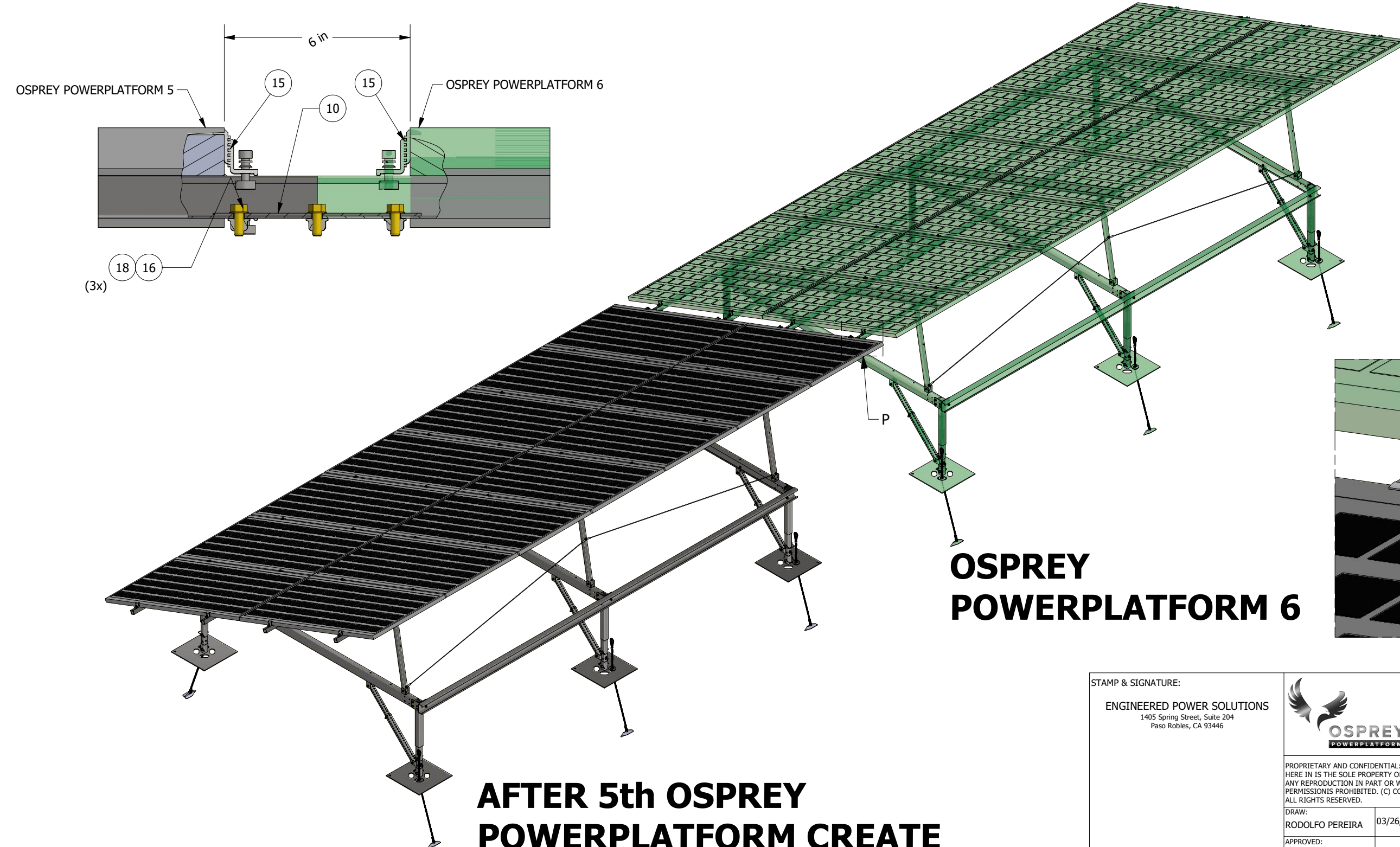
DWG NO OSP-STRUT-72CELL-2X7 - STD

REV 02

SCALE 1:45 SHEET 8 OF 10

FOR STRUCTURAL ELEMENTS ONLY

(THERMAL EXPANSION GAP NEEDED AFTER 5 OSPREY CONNECTED TOGETHER)



DETAIL P
SCALE 1:5

OSPREY
POWERPLATFORM 6

AFTER 5th OSPREY
POWERPLATFORM CREATE
EXPANSION GAP

STAMP & SIGNATURE:

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MACHINED FILLET RADII 0.38-1.27 [.015-.050].
BREAK ALL SHARP EDGES 0.2-0.8 [.01-.03] RADII
OR 45°. SURFACE FINISH IN MICRO (P) INCHES
(Ra). INTERPRET DRAWING PER ASME Y14.5,
ASME Y14.36, AND AWS A2.4 STANDARDS.

DRAW:
RODOLFO PEREIRA 03/26/2020

APPROVED:
LUKE ASHWORTH 03/26/2020

WEIGHT:
N/A lb

GENERAL TOLERANCES:

DECIMALS ANGULAR

.X ± .1

.XX ± .01

.XXX ± .005

ANGULAR

≤ ± 1°

OSPREY POWERPLATFORM

TITLE
Osprey PowerPlatform Portrait 2x7, Strut -
72 Cell - STD

MATERIAL: N/A

SIZE

B

SCALE

1:40

DWG NO

OSP-STRUT-72CELL-2X7 - STD

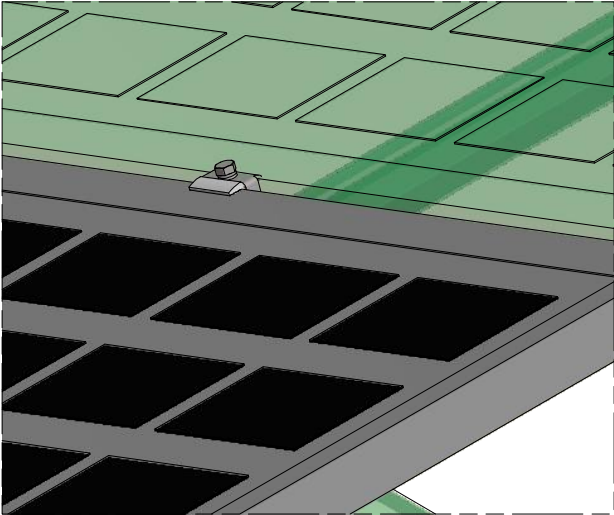
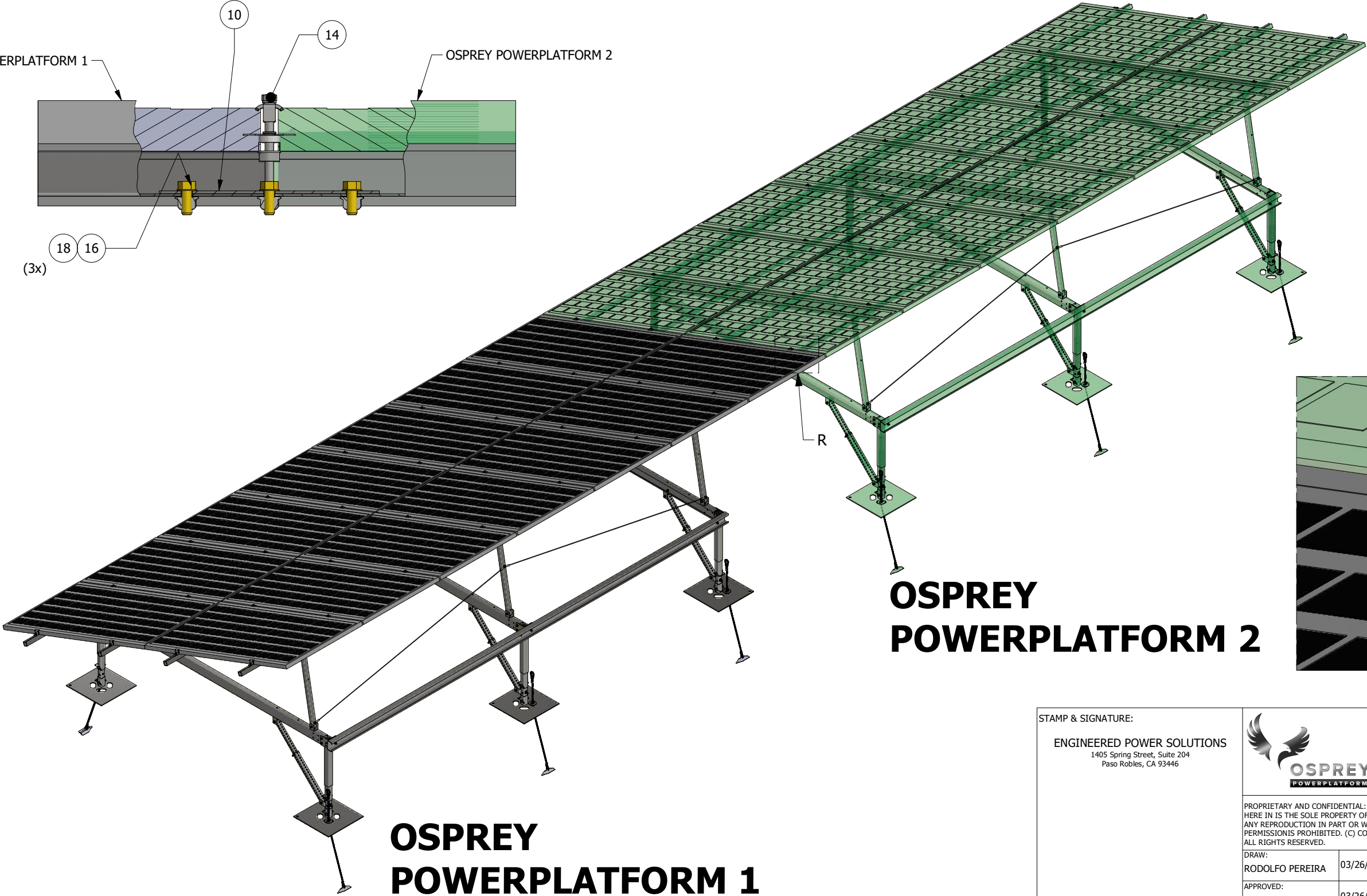
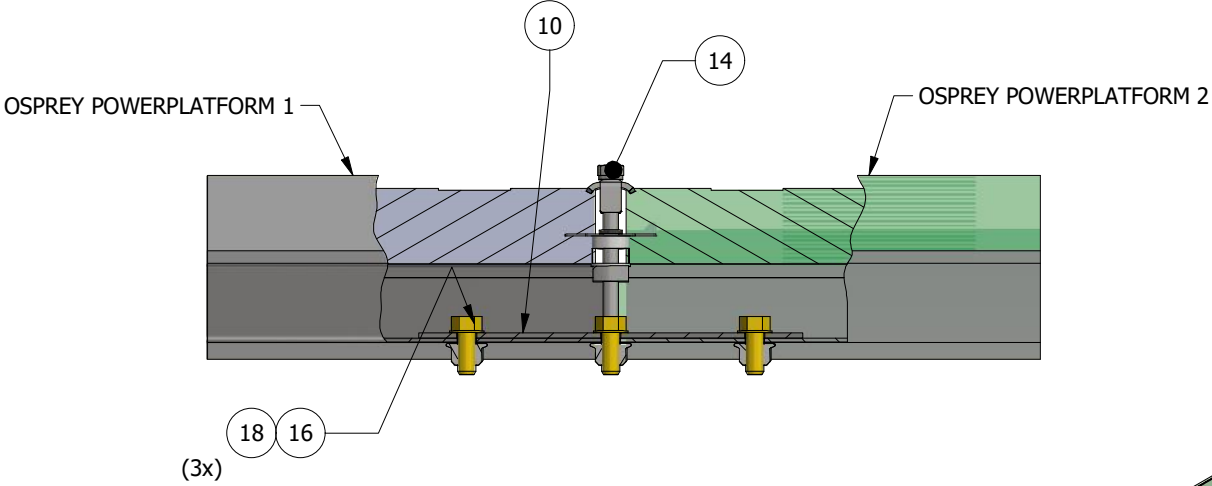
REV

02

FOR STRUCTURAL ELEMENTS ONLY

SHEET 9 OF 10

(THERMAL EXPANSION GAP NEEDED CONNECTED TOGETHER)



DETAIL R
SCALE 1:5

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DRAW: RODOLFO PEREIRA		03/26/2020		TITLE	
APPROVED: LUKE ASHWORTH		03/26/2020		Osprey PowerPlatform Portrait 2x7, Strut - 72 Cell - STD	
WEIGHT: N/A lb				MATERIAL: N/A	
GENERAL TOLERANCES:				SIZE	
DECIMALS		ANGULAR		DWG NO	
.X ± .1		≤ ± 1°		B	
.XX ± .01				SCALE	
.XXX ± .005				1:40	
				REV 02	
				SHEET 10 OF 10	