

L

0

Р

Ν

М

К

J I

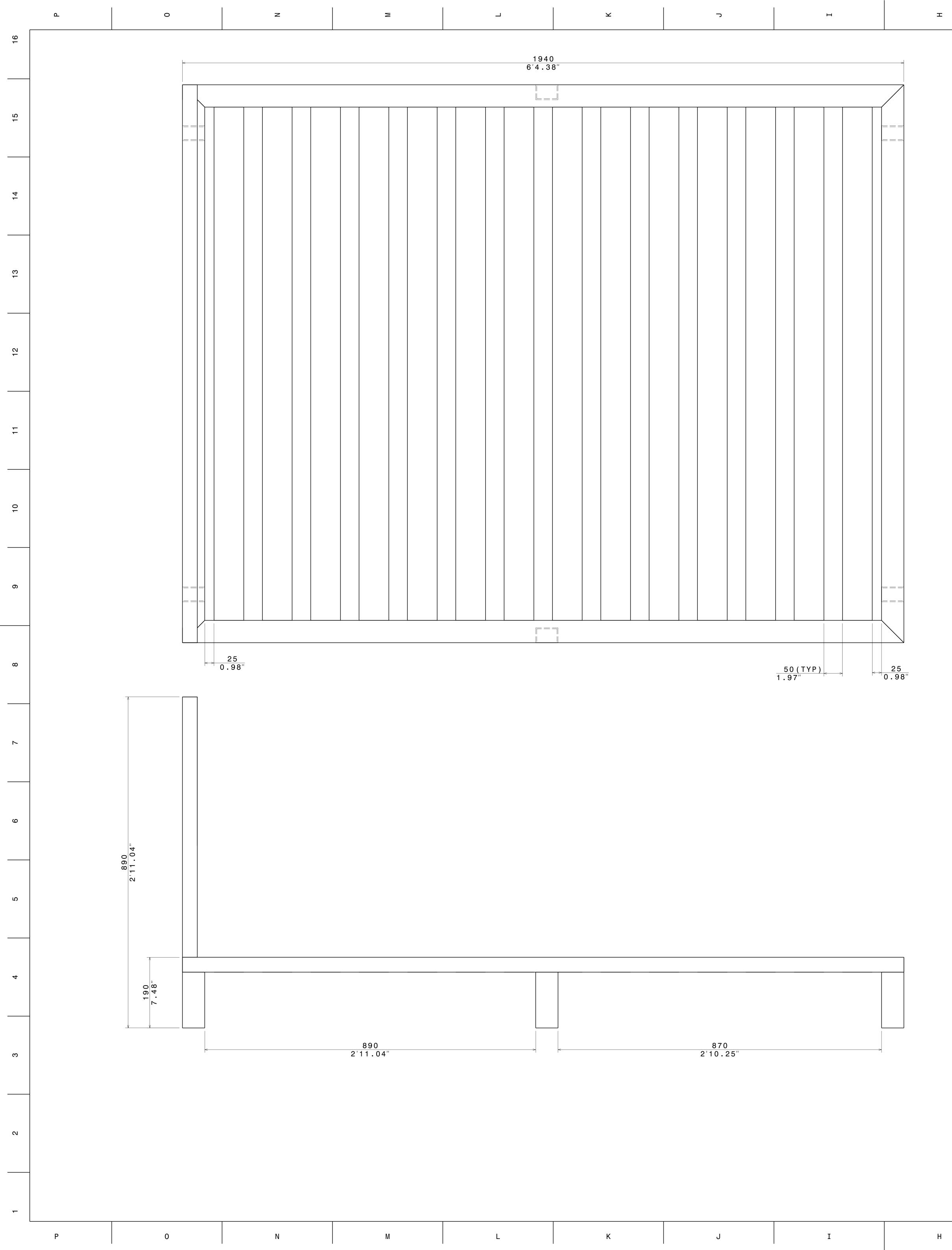
								10	
4									
								9	
								8	
				1				7	
								6	
		3						5	
				9Plate -BOP8Sq Tube Bed 27Sq Tube Bed 26Sq Tube Bed 25Rect Tube Bed4Rect Tube Bed	Frame 8 40 X   Frame 7 40 X   Frame 6 40 X   2 Frame 5 80 X	X 320, T=2.5 40 X 2.9 X 1420 40 X 2.9 X 1500 40 X 2.9 X 300 40 X 2.6 X 1380 40 X 2.9 X 1940	1 1 1 2 14	4 8.9 4.8 4.9 1 6.4 8.1	
				3Rect Tube Bed2Sq Tube Bed 21Rect Tube BedITEM NO.PART NU	2 Frame 3 60 X Frame 2 40 X 2 Frame 1 60 X JMBER	40 X 2.9 X 1940 40 X 2.9 X 1500 40 X 2.9 X 700 40 X 2.9 X 150 DESCRIPTION	2 2 2 6 QTY.	6.2 2.3 0.64 Wt(Kg)/Each	
				0.0	t APL AF DRAWING			2	
		פ [ ר	SPECIFIED	CHECKED BY P2P Analysis & Solutions DESIGNED BY P2P Analysis &	ATE	BED RAWING NUMBER P2P_B ated WEIGHT(kg)		REV 00 SHEET 1 OF 5 1	
	G	F	E	D	C		3	A	

	Δ		C	۵	<				
		REV	DATE I	DESCRIPTION					
			17/04/2020	D INITIAL REVISION					
NOTES:									
1. ( $ot$ ) ALL VERTICAL SUPPORTS ARE PERPENDICULAR.									
2. $\Box$ FLATNESS OF .5MM IS APPLIED BY DEFAULT.									
3.	▷ WELD BEAD OF 2MM RADIUS IS FOLLOWED.								
4.	VV SURFACE FINISH MEDIUM TO SMOOTH IS USED.								
5.	5. ALL TUBES ARE AS PER APL APOLLO STANDARD. CHANGES MAY EFFECT THE LOAD CAPACITY.								
6.	ALL HORIZONTAL AND VERTICAL TUBES ARE PERPENDICULAR TO EACH OTHER WITH $\pm 1$ DEG.								
7.	FINE WELDNG IS REQUIRED AS PER MENTIONED DETAILS AND FINISHING.								
8.	HIGHER CURRENT WELDING MAY AFFECT THE BRITTLENESS OF MATERIAL WHICH LATER MAY RAISE TO WEAKENING OF STRUCTURE.								
9.	FABRICATORS ARE ALLOWED TO USE FITTINGS/FRAMES/SUPPORTS AS NEEDED AND THE SAME MUST BE COMMUNICATED BACK TO ENGINEERING TEAM.								
10.	LENGTH OF ALL LONGITUDINAL FRAMES ARE FOR REFERENCE ONLY AND SUBJECTED TO CHANGE PER REQUIREMENT.								

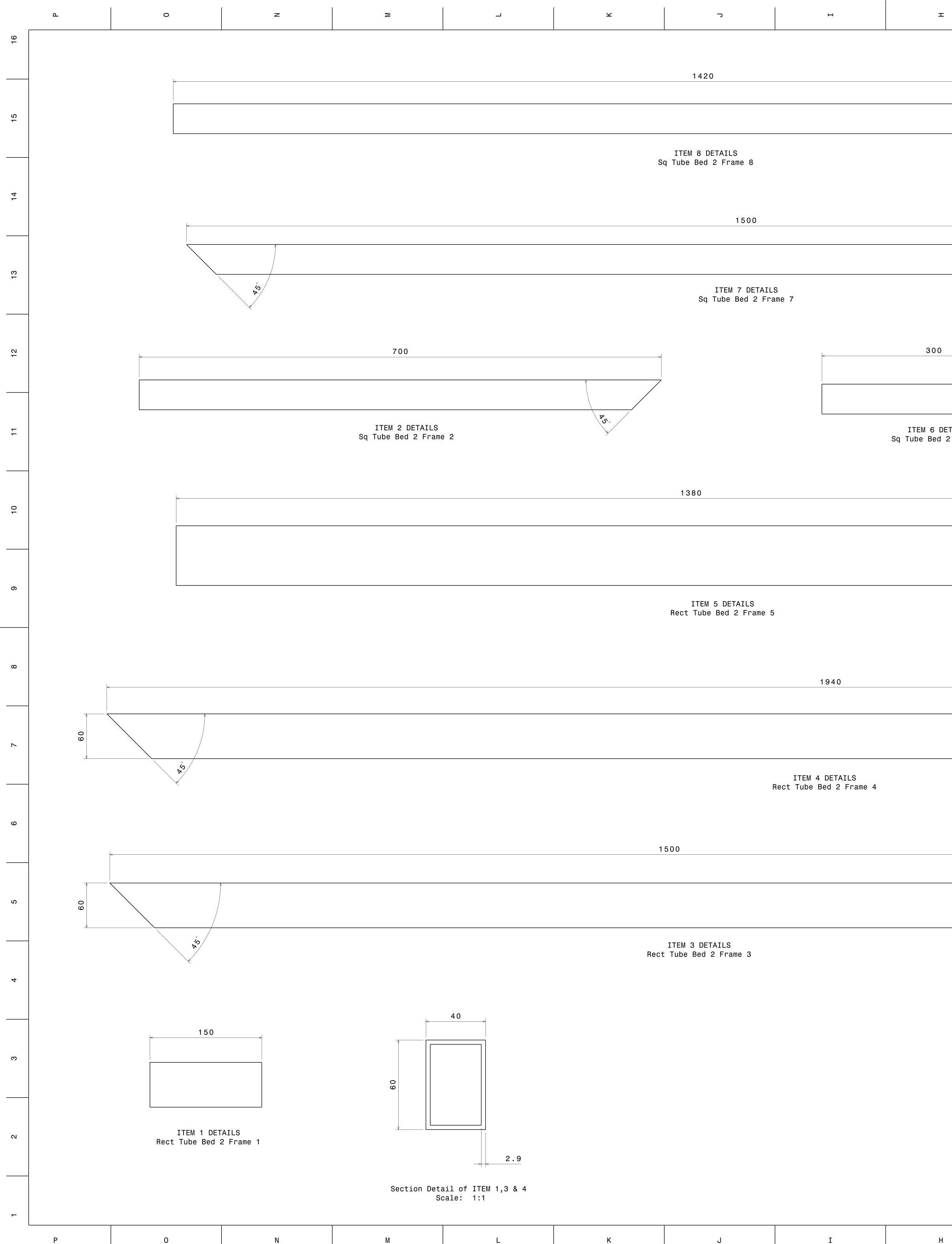
12

11

ш ш G



U		ш	ш			C	۵	A	
							ESCRIPTION NITIAL REVISION		16
									15
									14
									13
									12
									11
									10
									10
									9
<				1500 4'11.06"			>		
				4 11.00					8
									7
									6
								Λ	
	<	<u> </u>	> <	440		<u> </u>		300 11.81 <sup>"</sup>	5
		15.72		1'5.32"		15.72			
-								↓_	4
<		<u> </u>				<u>110</u> 4.33"			3
				This drawing is on It can't be repro- or communicated w our written agree	oduced /ithout	APL APOLLO		APLAPOLLO	2
			UNLESS OTHERWISE	DRAWN BY SB	DATE 17/04/2020		BED 2		
			SPECIFIED DIMENSION ARE IN MM VIEWS: THIRD ANGLE	CHECKED BY P2P Analysi Solutions DESIGNED BY P2P Analysi	17/04/2020 DATF		P2P_BED		
G		F	THIRD ANGLE PROJECTION	Solutions	17/04/2020	SCALE NONE WE	IGHT(kg) XX	X SHEET 2 OF	ן 1



C	G		ш			ш			۵	_
					~~>					
					۱					
	 				<b>F</b> J.					
I	>									
DETAILS 2 Frame 6										
				~>						
									S	e
		A								
		۶۵.								
		7	*							
							Th	nis drawing t can't be r	is our reproduc	- p
			[		SS OTHERWIS	ŞE.	or ot	r communicat ur written a RAWN BY	ted with	0
				SPEC DIME VIEW THIR	IFIED NSION ARE ]		CH	IECKED BY P2P Ana Solutic SIGNED BY	alysis &	
1	G		F			E			D	-

D

