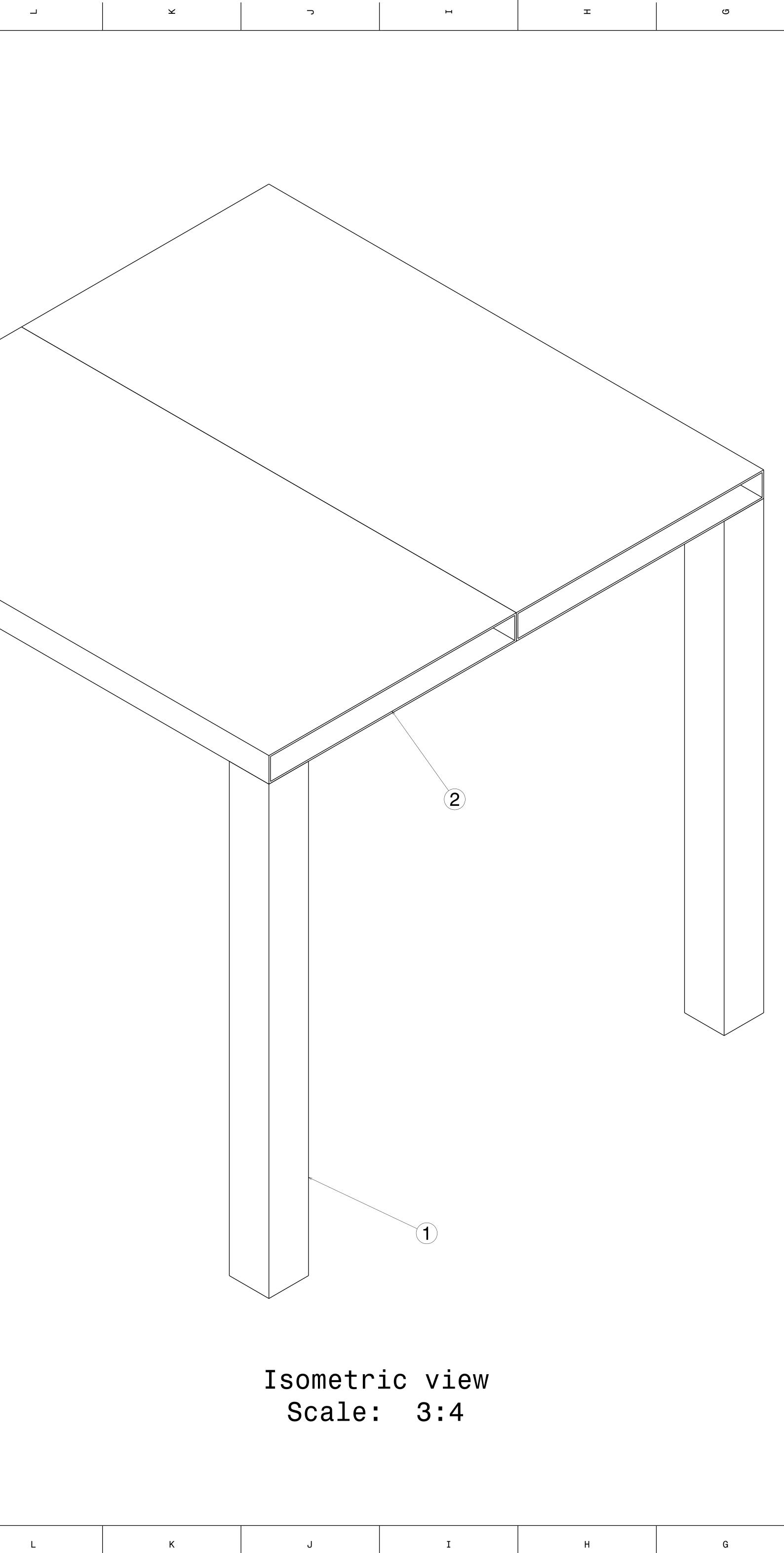
	C _	0	z		Σ	_	×	
16								_
15								
14								
13								
12								
11								
10								
6								
8								
7								
6								
-								
5								
_								
4								
							L	
3								
5								
÷								
	Р	0	N		М	L	K	



	т	G	ш	ш	
					NOTES:
					1. (ot) ALL VERT
					2. 🛛 FLATNESS
					3. △ WELD BEAD
					4. VV SURFACE
					5. ALL TUBES AF
					6. ALL HORIZONT
					7. FINE WELDNG
					8. HIGHER CURRE MAY RAISE TO
\					9. FABRICATORS A AND THE SAME
					10. BOP COMPONEN PER PURCHASE

F

G

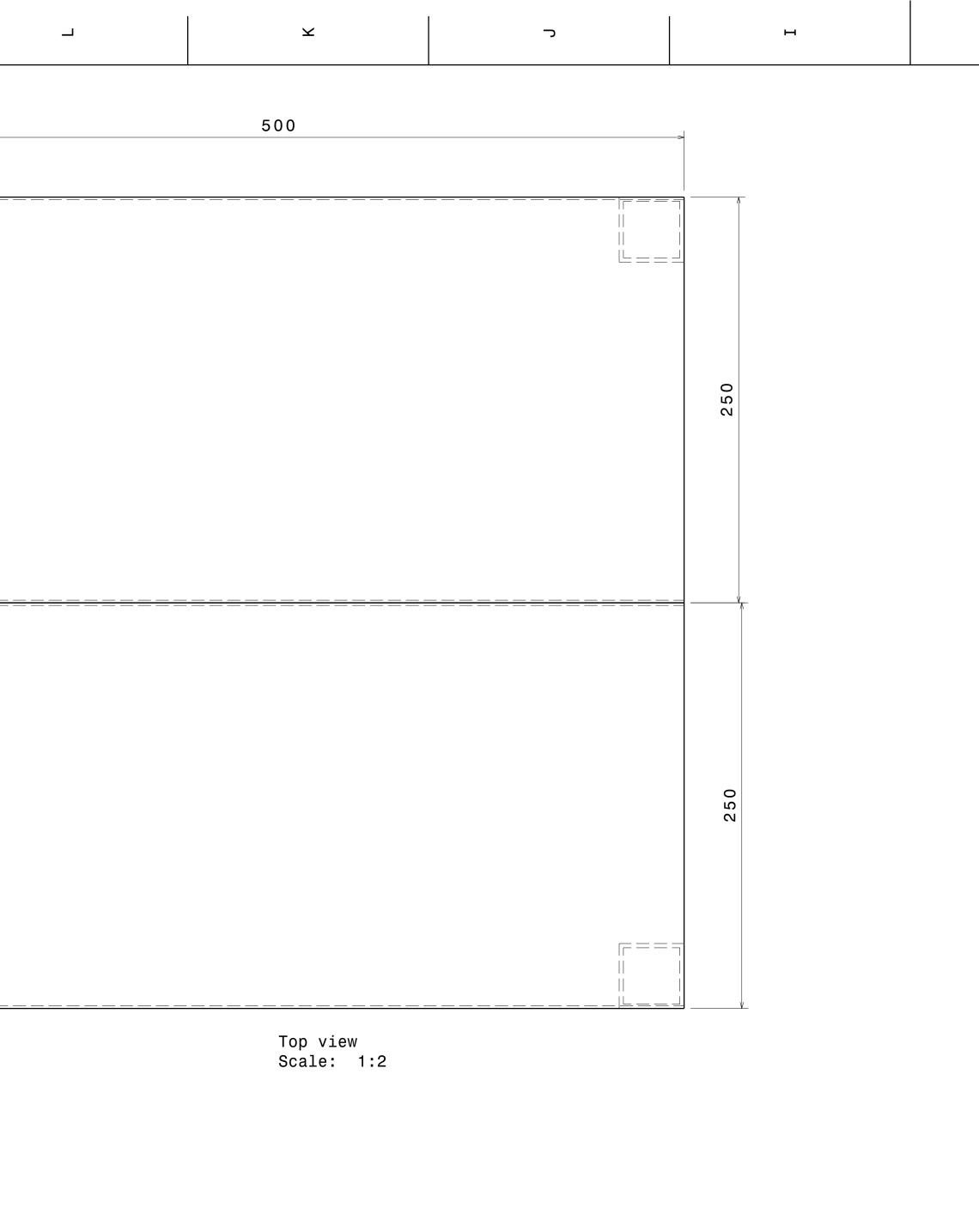
	ш			C		۵	►	
				REV DATE		SCRIPTION		16
				00 28JUL202	20 IN	ITIAL REVISION		-
		NOTES:						
		1. ($_$) ALL VERT	ICAL SU	PPORTS ARE PERPE	ENDIC	ULAR.		
		2. \square FLATNESS (OF .5MM	IS APPLIED BY I	DEFAU	LT.		15
				RADIUS IS FOLLO				
				MEDIUM TO SMOOT		USED. RD. CHANGES MAY EFFECT TH		
						PERPENDICULAR TO EACH OTH		14
		7. FINE WELDNG	IS REQU	IRED AS PER MEN	ITIONE	D DETAILS AND FINISHING.		
				ING MAY AFFECT		BRITTLENESS OF MATERIAL W	HICH LATER	
		9. FABRICATORS A	RE ALLO	WED TO USE FITT	INGS/	FRAMES/SUPPORTS AS NEEDE	D	
						TO ENGINEERING TEAM.	HANGE	13
		PER PURCHASE						
								12
								11
								10
								9
								8
								0
								7
								6
								5
								4
		2 Table top Plan		250 X 25			3.42	3
		1 Table top Fram ITEM NO. PART N		40 X 40 X		X 450 4 IPTION QTY.	1.38 Wt(Kg)/Each	-
	[]	This drawing is our pr It can't be reproduced	b	APL APOL	_L0	TUBES LTD.	PLAPOLLO	
		or communicated withou our written agreement.		DRAWING TI				2
r						TABLE TOP		
SPEC	IFIED C		28JUL2020 DATE		ING	NUMBER	REV	
VIEW	NSION ARE IN MM S: D ANGLE (Solutions : DESIGNED BY	28JUL2020 DATE			P2P_TABLE TOP	00	-
	ECTION	P2P Analysis & Solutions	28JUL202		ed WE	IGHT(kg) Okg	SHEET 1 OF 3	1
	E	D		С		В	A	

	۵.	0	z	≥		
16						
					┐──────────── ║	
15						
14						
13						 :
	-					
12						
11						
					┐ ║ <u>╢</u>	
o						
10						
6						
ω						
7						
9						
വ						
4				<		
Ю						
N						
		1				

0

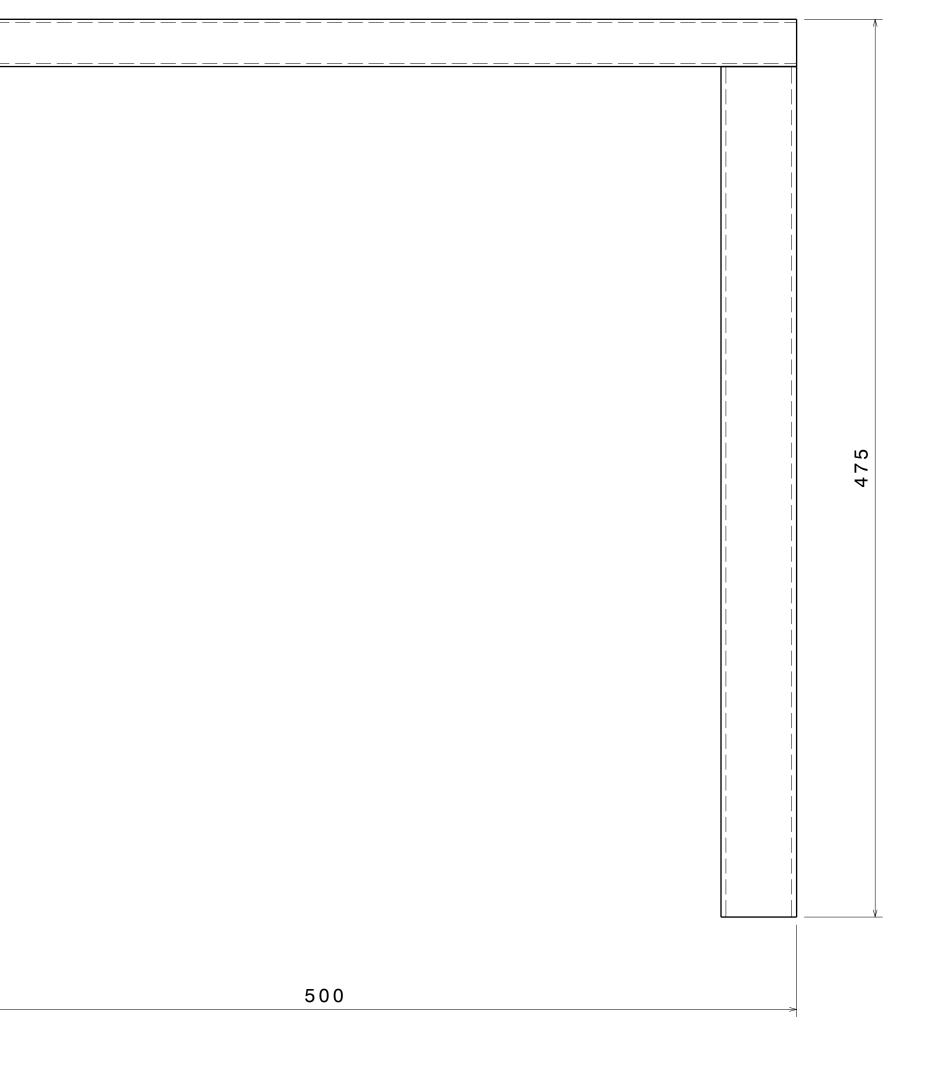
Ν

М



Т

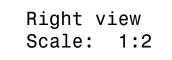
G



Front view Scale: 1:2

L	к	J	I	н

	50	



F

G

<

	It or	his drawing is our can't be reproduc communicated with r written agreemen	ec ol
	DR	AWN BY	D
UNLESS OTHERWI	SE SI	В	2
SPECIFIED	CH	IECKED BY	
DIMENSION ARE	IN MM	P2P Analysis & Solutions	
VIEWS: THIRD ANGLE PROJECTION		SIGNED BY P2P Analysis &	
		Solutions	2
	E	D	

____>

C			ß	<	
REV	DATE	DE	SCRIPTION		16
00	28JUL2020	INI	TIAL REVISION		

15

14

13

12

11

10

Q

7

6

5

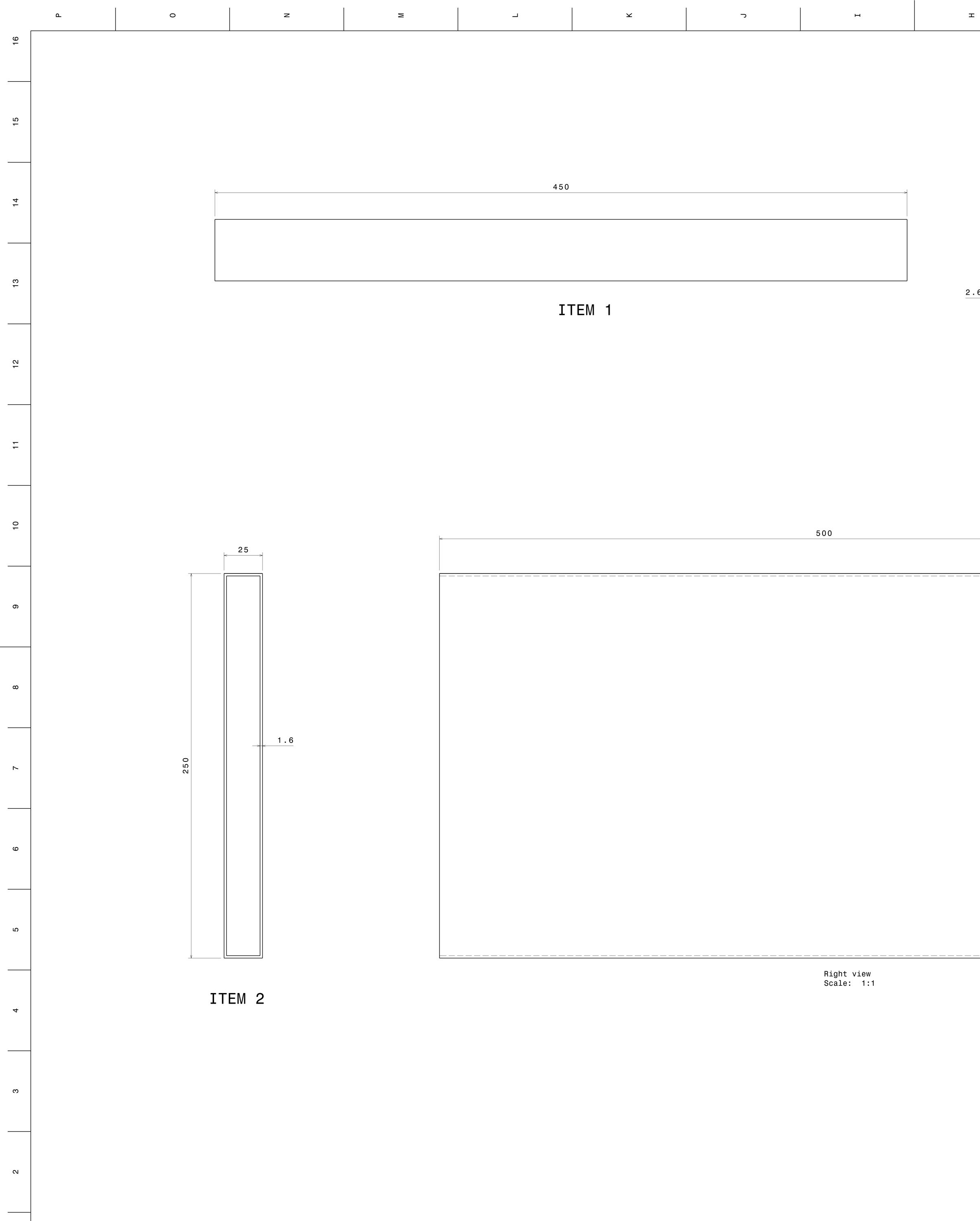
4

Ω

ш

LL

			Γ							3
] (([This drawing is our It can't be reproduce or communicated with our written agreemen ORAWN BY	ed out		APOLI		LTD. .E TO		PLAPO	LLO	2
0	HECKED BY P2P Analysis &	DATE	SIZE	DRAWI	NG NUMBER				REV	
_	Solutions	28JUL2020	AO		Ρ2Ρ ΤΑ	BLE	ТОР		00	
	DESIGNED BY P2P Analysis & Solutions	DATE 28JUL2020	SCALE	NONE	WEIGHT(kg)	XXX		SHEET	2 OF 3	1
	D		C			В			A	-



М

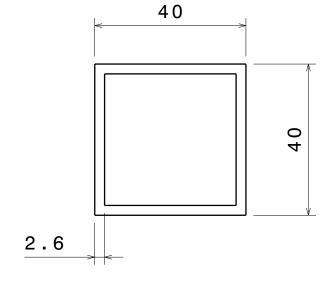
L

0

-

K Н J Ι

G	Ц	ш	Ω



Right view Scale: 1:1

								3
UNLESS OTHERWISE	This drawing is our It can't be reproduc or communicated with our written agreemen DRAWN BY SB	ed out	APL /	APOLL		S LTD. BLE TO	APOLLO	2
SPECIFIED DIMENSION ARE IN MM VIEWS: THIRD ANGLE PROJECTION	CHECKED BY P2P Analysis & Solutions DESIGNED BY P2P Analysis & Solutions	DATE 28JUL2020 DATE 28JUL2020	SIZE AO SCALE		IG NUMBER P2P_ WEIGHT(kg	TABLE	REV 00 SHEET 3 OF 3	1
E	D		С			В	A	_

F

C			ß	<	
REV	DATE	DE	SCRIPTION		16
00	28JUL2020	INI	TIAL REVISION		

15

14

13

12

11

10

4