

0



Ν

Κ

J

Ι

		5		Red	ct	Tuk	ce	12	26
		4		Red	ct	Tuk	be	12	26
		3		Red	ct	Tub	ce	12	26
		2		Sq	Тι	ıbe	12	26	Fr
		1		Sq	Τι	ıbe	12	26	Fr
	I	ТЕМ	NO.				PAI	RT	NU
	It or	ca co	draw n't mmur ritt	be nica	r at	epr ed	od wi	uc th	ed ou
	DF	RAWN	BY						D
	S	R							
ERWISE									2
ARE IN MM		IEUK	ED B' P2F	r PAr	าลไ	Lys:	is	&	D
			So]	Lut	ior	าร			2
	DE	SIG	NED I P2F	3Y ? Ar	nal	Lys:	is	&	D
			So]	Lut	ior	าร			2
E					۵)			

		C			В		4	
	REV	DATE	DF	 SCRIPTI	ON			16
	00	28FEB2020						
L								
TICAL SUP	PORTS	ARE PERPEN	DICU	LAR.				
OF .5MM	IS APP	PLIED BY DE	FAUL	т.				15
OF 2MM R	ADIUS	IS FOLLOWE	D.					
E FINISH M	IEDIUM	TO SMOOTH	IS U	JSED.				<u> </u>
RE AS PER	APL A	APOLLO STAN	IDARI	. CHANGES	MAY EFFE	ECT THE	LOAD CAPACITY.	
ITAL AND V	ERTIC/	AL TUBES AF	E PE	ERPENDICUL	AR TO EAG	CH OTHER	WITH ±1 DEG.	14
G IS REQUI	RED AS	S PER MENTI	ONE	D DETAILS A	AND FINIS	SHING.		
				RITTLENESS	OF MATE	RIAL WHI	CH LATER	<u> </u>
		STRUCTURE. AWN STRUCTU		IS 60KG.				
		O USE FITTI						13
		UNICATED BA					ECTED	
PER REQUIR					JE UNET 7			
								10
								12
								11
								10
								9
								8
								0
								7
								6
								5
								4
26 Frame ⁻ 6 Frame 3		DIA 21 X 2				REQUIRED REQUIRED		
6 Frame 3 6 Frame 2	8	30 X 40 X 2 30 X 40 X 2	.6 >	(11052.8	AS	REQUIRED	51.4	
6 Frame 1 Frame 2		80 X 40 X 2 80 X 80 X 3				REQUIRED REQUIRED		3
Frame 1 NUMBER	8	30 X 80 X 3 DE		(1219.2 .PTION	AS	REQUIRED	9.5 Wt(Kg/Each)	
property.					I			
ed out	APL	_ APOLL	0_	TUBES	LTD.	AP	LAPOLLO	
t.		WING TITI	_F					2
DATE								
28FEB2020 DATE	SIZE	E DRAWIN	IG N		iE-126	0	REV	
28FEB2020				2P HAN	D RAI	[[()8		
DATE					0kg		SHEET 1 OF 5	1
28FEB2020	As 1	indicated	.	(''9/				'

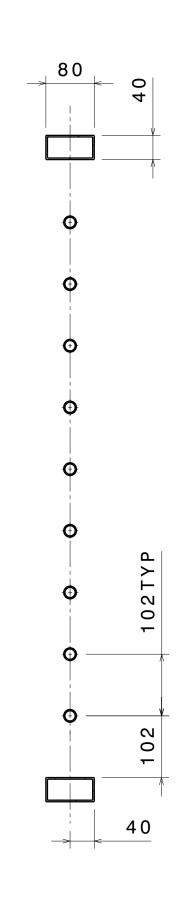
С

16	۹.		0	z	2	2	
15							
· 							
14							
13							
12							
11							
10							
6		<					
8							
7			 				
9							
5							
4						<	
3							
N							

0

Ν

М



н

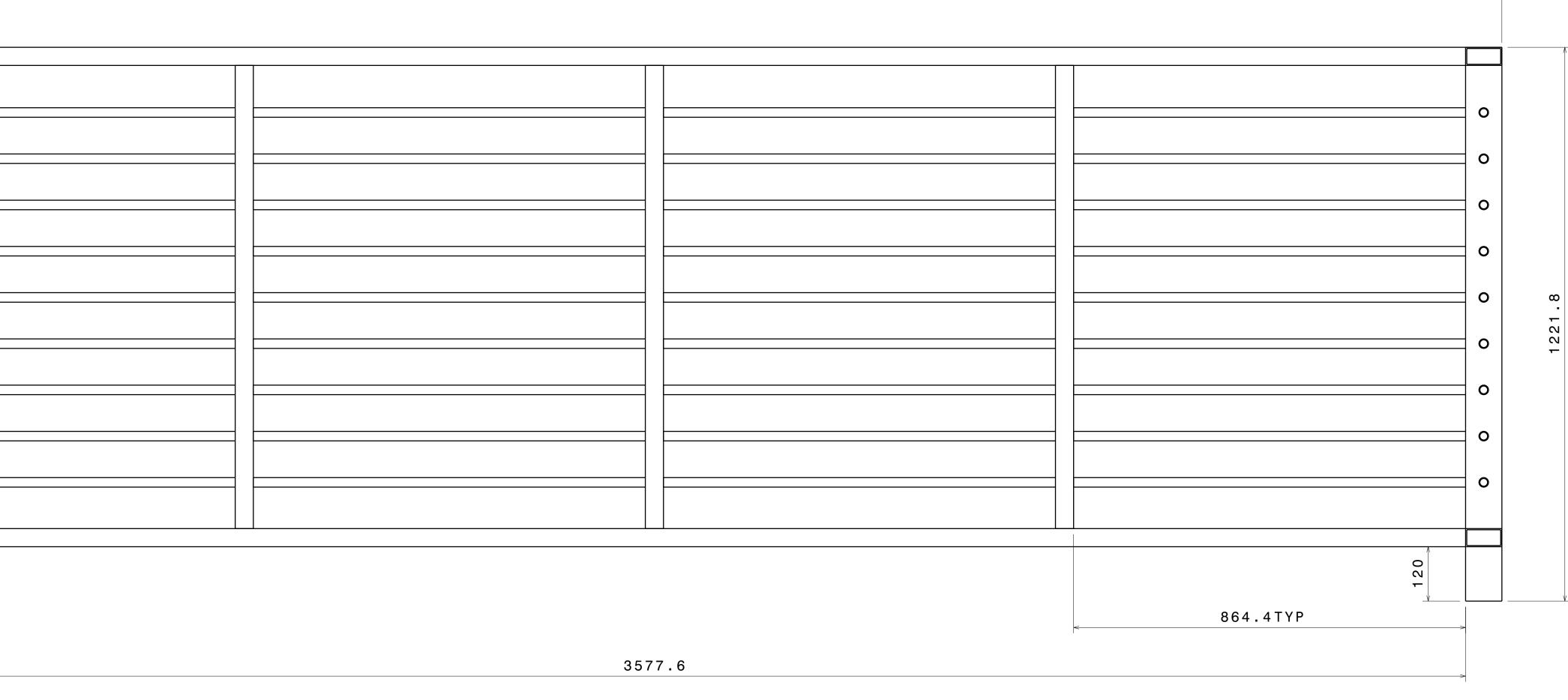
Т

7

Section view A-A Scale: 4:25

11052.8

 \mathbf{x}



Н

I

Front view Scale: 4:25

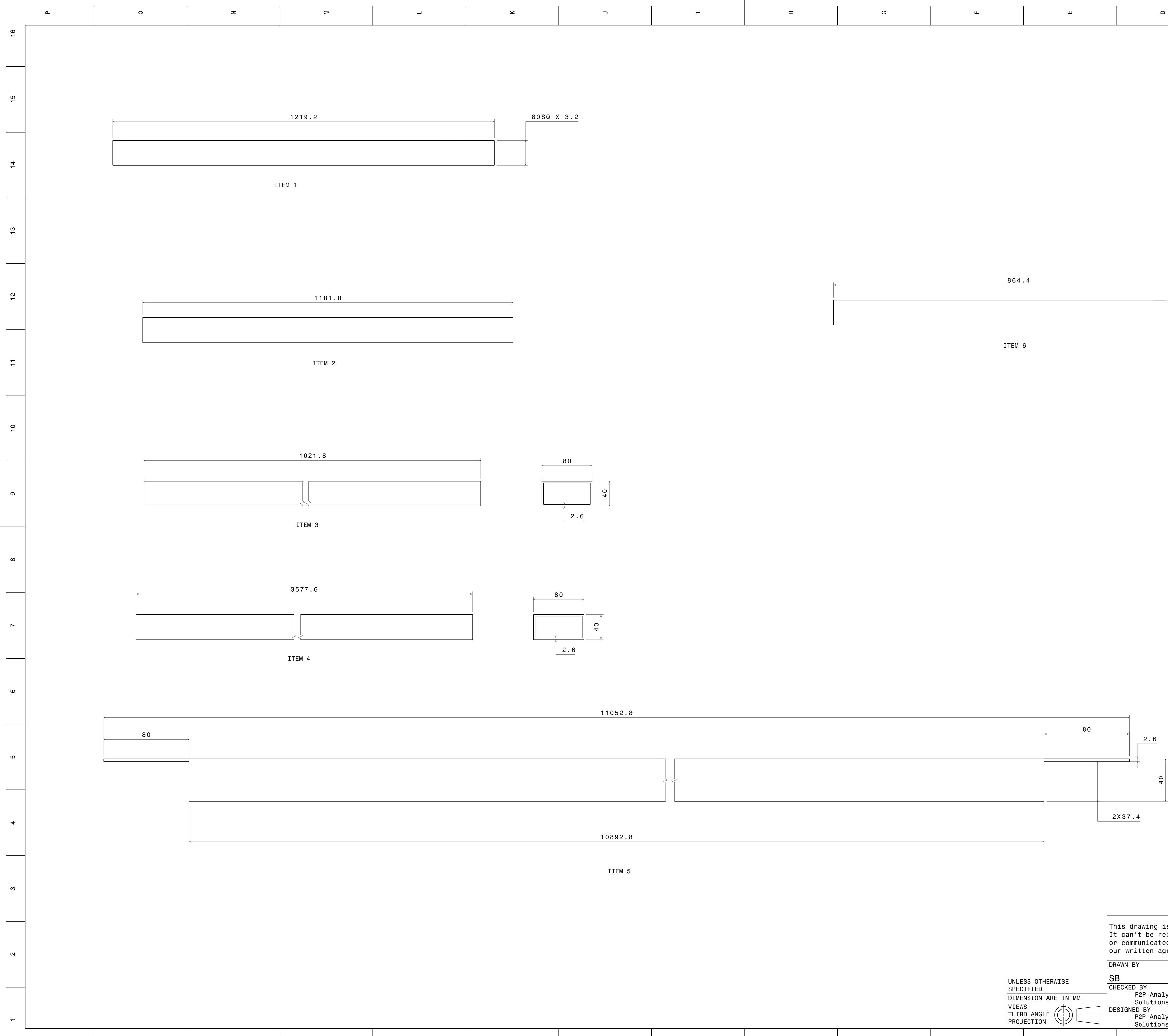
J

Κ

IJ	LL		ш			DESCRIPTION INITIAL REVISION	16
							15
							14
							13
							12
							11
							10
			>			A	9
			0				8
			221.8 221.8	REQUIRED			7
				A S			6
<	864.4TYP	120				A	5
					Righ Scal	nt view .e: 4:25	4
				This drawing is our p It can't be reproduce or communicated witho our written agreement DRAWN BY	out APL APOLL	O TUBES LTD.	3 PLAPOLLO 2
				SB CHECKED BY P2P Analysis & Solutions DESIGNED BY P2P Analysis &	28FEB2020 DATE 28FEB2020 DATE 28FEB2020 AO 28FEB2020 SCALE 28FEB2020	P2P_HAND_RAIL_0	REV 8 00 SHEET 2 OF 5 1
G	F		E	D	C	В	A



G	<u> </u>	ш	



	>

0

Ν

М

	G	LL LL	ш	D
ł	<	864	. 4	
		ITEM	6	

ш	ш	D	v @ ∢	
			REV DATEDESCRIPTION0028FEB2020INITIAL REVISION	16
				15
				14
864	4.4		Ø 21	13
ITEM	6			12
				11
				9
				8
				7
	80	2.6	80	6
				5
		2X37.4	2.6	4
		This drawing is our prope It can't be reproduced or communicated without	APL APOLLO TUBES LTD.	3
SPE DIM VIE THI	LESS OTHERWISE ECIFIED MENSION ARE IN MM EWS:	CHECKED BY P2P Analysis & Solutions DESIGNED BY	B2020PAGE-126ESIZEDRAWING NUMBERREVB2020A0P2P_HAND RAIL_0800EEDD	2
PRC F	E	P2P Analysis & 28FE	SCALE NONE WEIGHT(kg) XXX SHEET 3 OF C B A	5 1