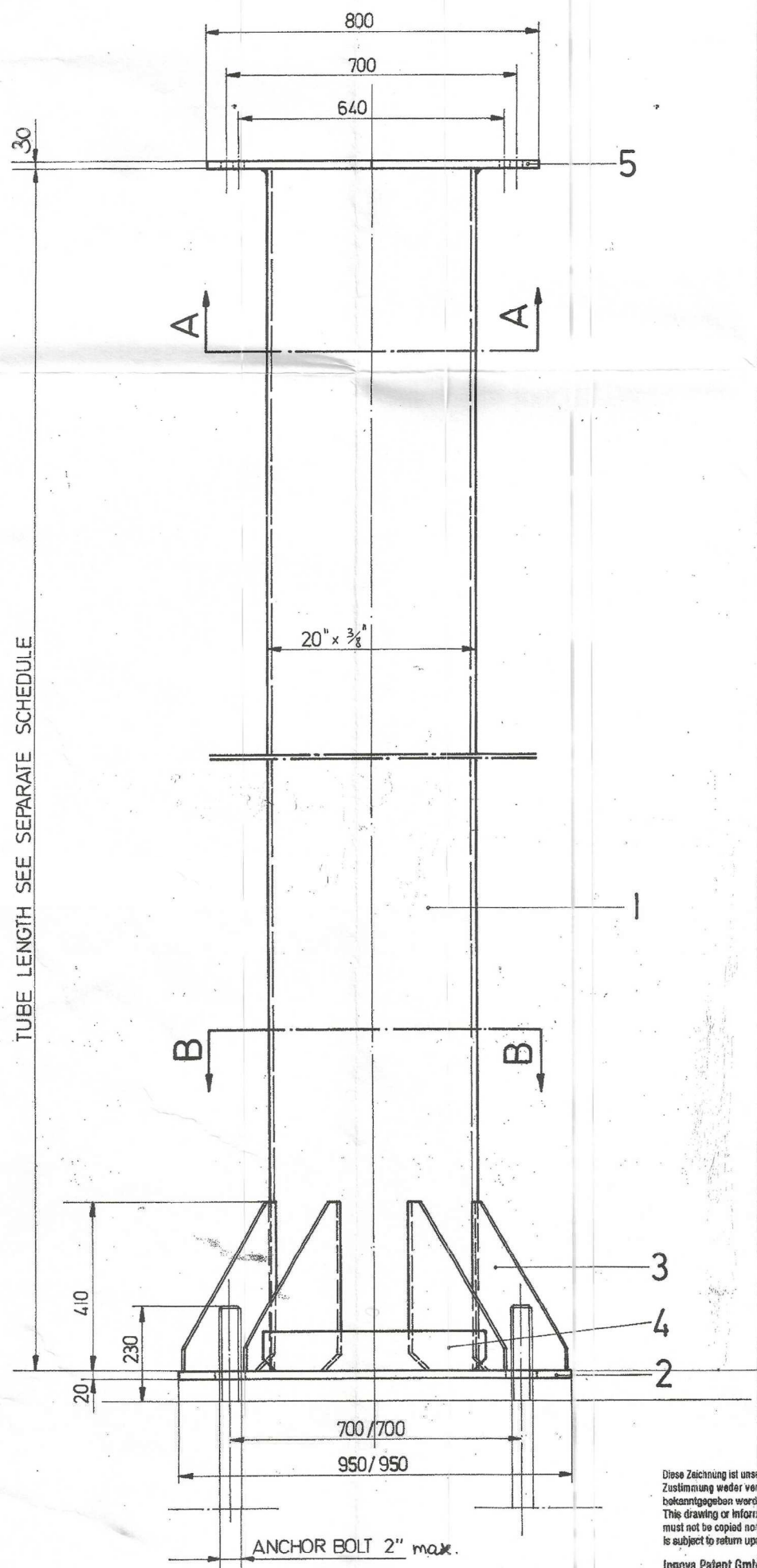
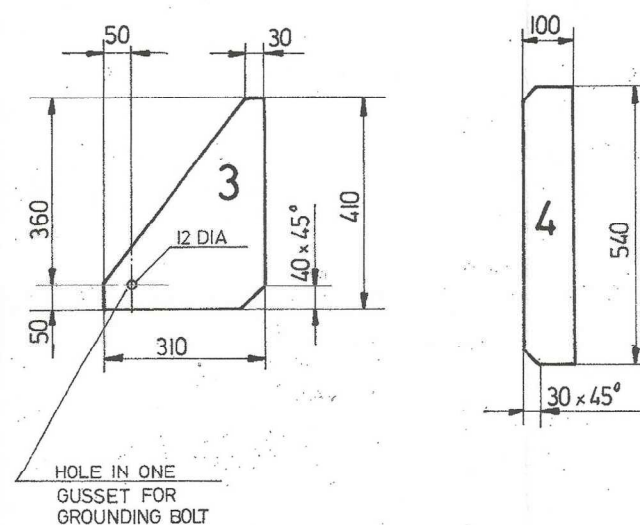
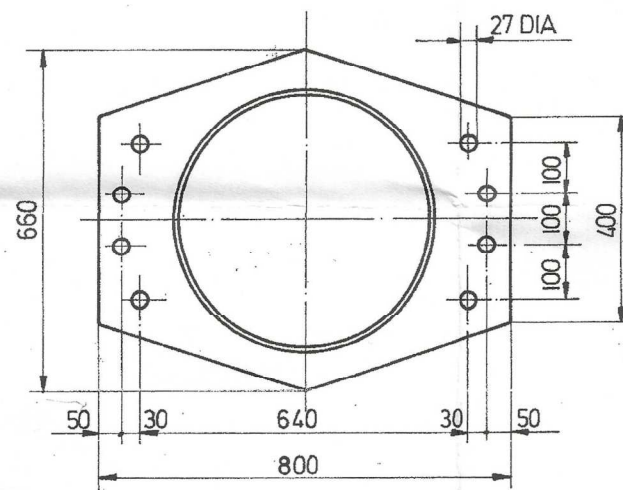


TUBE LENGTH SEE SEPARATE SCHEDULE



SECTION A-A



Department of Planning
Housing and Infrastructure

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 22/12013

Granted on the 29 February 2024

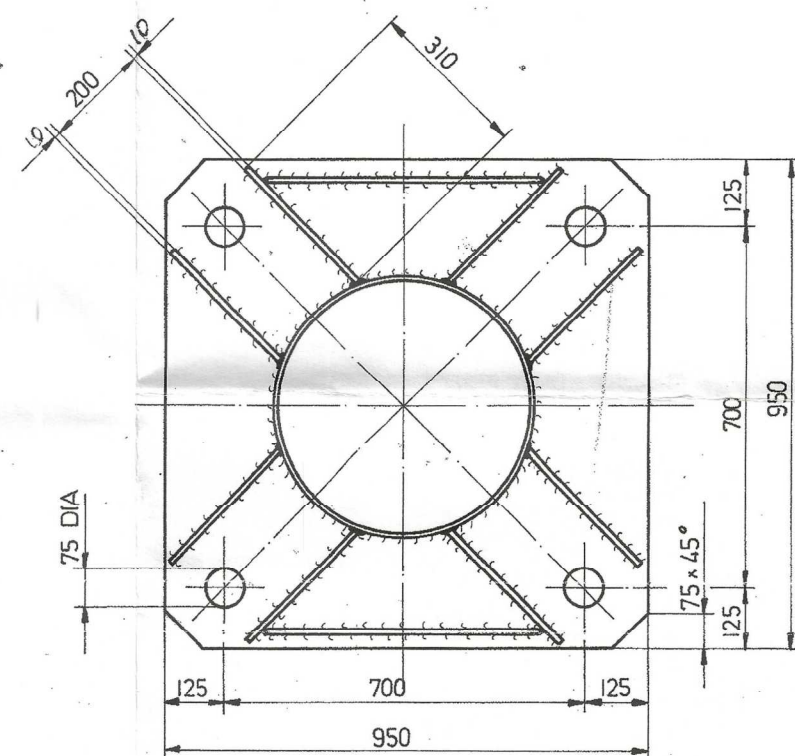
Signed D James

Sheet No 31 of 60

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Innova Patent GmbH, Rickenbacherstr. 8-10, A-6960 Wolfurt

SECTION B-B



ALL WELDS $\alpha=6\text{mm}$

Unless otherwise indicated on the drawing the minimum thickness of fillet welds (a) in relation to the maximum and minimum plate thickness is:

s _{max}	12	15	20	25	30
s _{min}	4	5	6	6,5	7,5
a _{min}	3	3,5	4	4,5	5

Note: Bevelled when s is smaller than s_{min}

Note: preheat when s_{max} is larger than 25 mm!

preheat!

QUANTITY	DESCRIPTION	BASE SIZE	ITEM	MATERIAL	DRAWING NO.	WEIGHT
1	PLATE 30 mm	800 x 660	5	A36		124,3
2	SHEET METAL 10mm	540 x 100	4	A36		8,6
8	SHEET METAL 10mm	410 x 310	3	A36		39,7
1	PLATE 20mm	950 x 950	2	A36		144,4
1	ROUND TUBE 20" WALL 3/8"	L=	1	ASTM 53		

TOWER	TUBE LENGTH (ITEM 1)
1	3040MM
5	7400MM

Ae. Index	Änderung	Datum	Name
c			
b			
a			

Anlage:	GUTHRIES	SCALE:	1:10	Datum	83.12.05	Name	Se
Auftrags Nr.	2020-15	Datum		Ausführung	1.x		

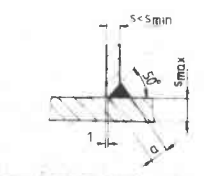
TOWER SHAFT		Ursprungszeichnung.	
20 in. DIA		Ersatz für:	
		Ersetzt durch:	
Doppelmayr		DRAWING NO.	13407 D051500
2.8		Ae. Index	1

SHAFT LENGTH : SEE SEPARATE SCHEDULE

TOWER 2: 9280MM
TOWER 3: 9300MM
TOWER 7: 8400MM

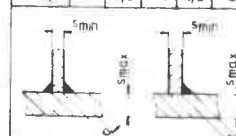
Unless otherwise indicated on the drawing the minimum thickness of fillet welds shall be in relation to the maximum and minimum plate thickness is:

Bevelled when s is smaller than smin



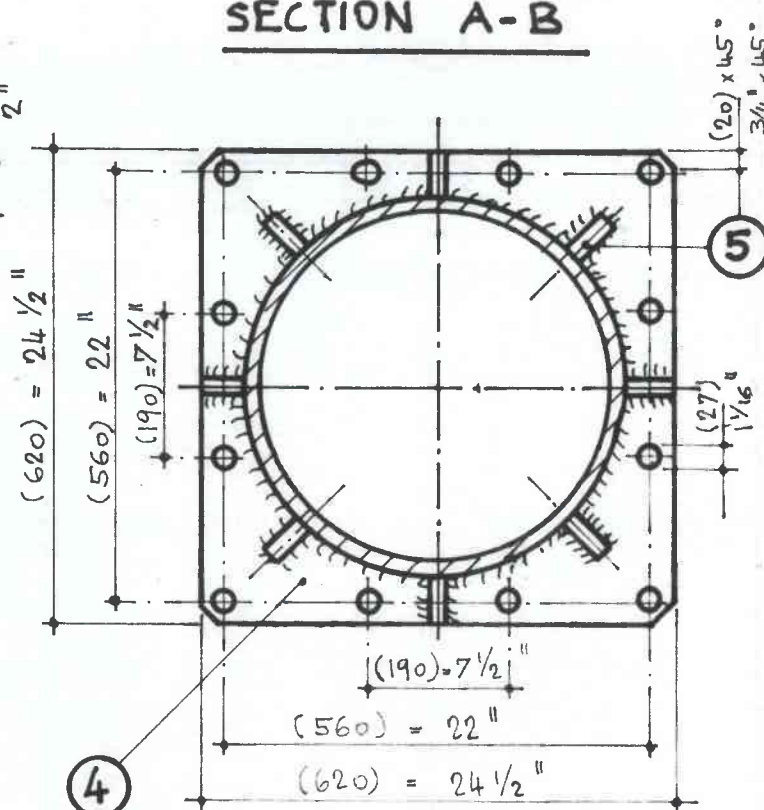
preheat!

smax	12	15	20	25	30
smin	4	5	6	6.5	7.5
amin	3	3.5	4	4.5	5

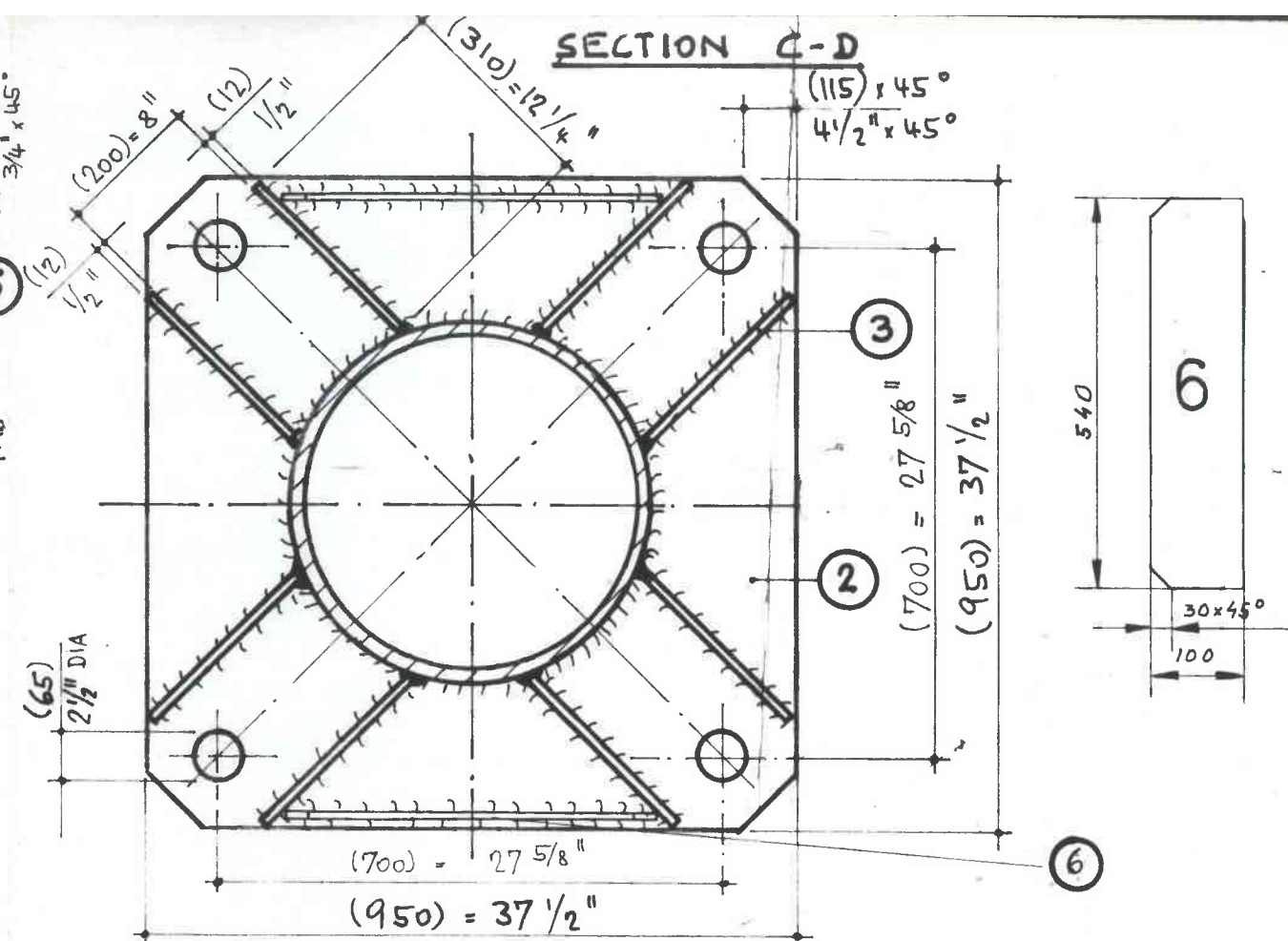


Note preheat when smax is larger than 25 mm!

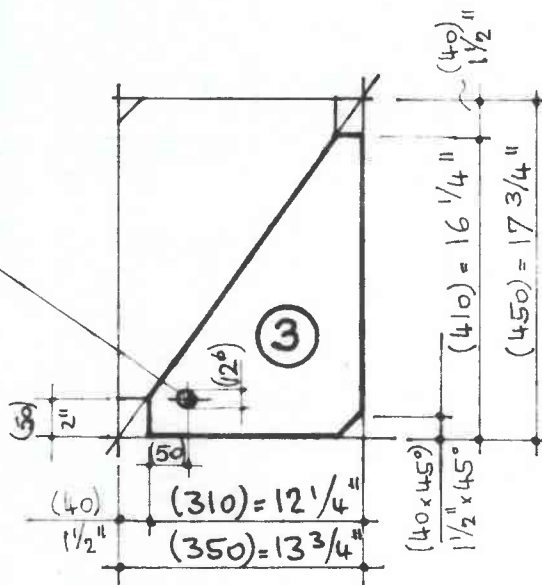
SECTION A-B



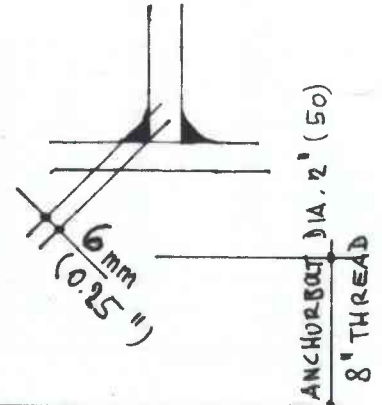
SECTION C-D



HOLE IN ONE GUSSET FOR GROUNDING BOLT



NOTE: ALL WELDS = 6 mm

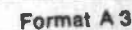


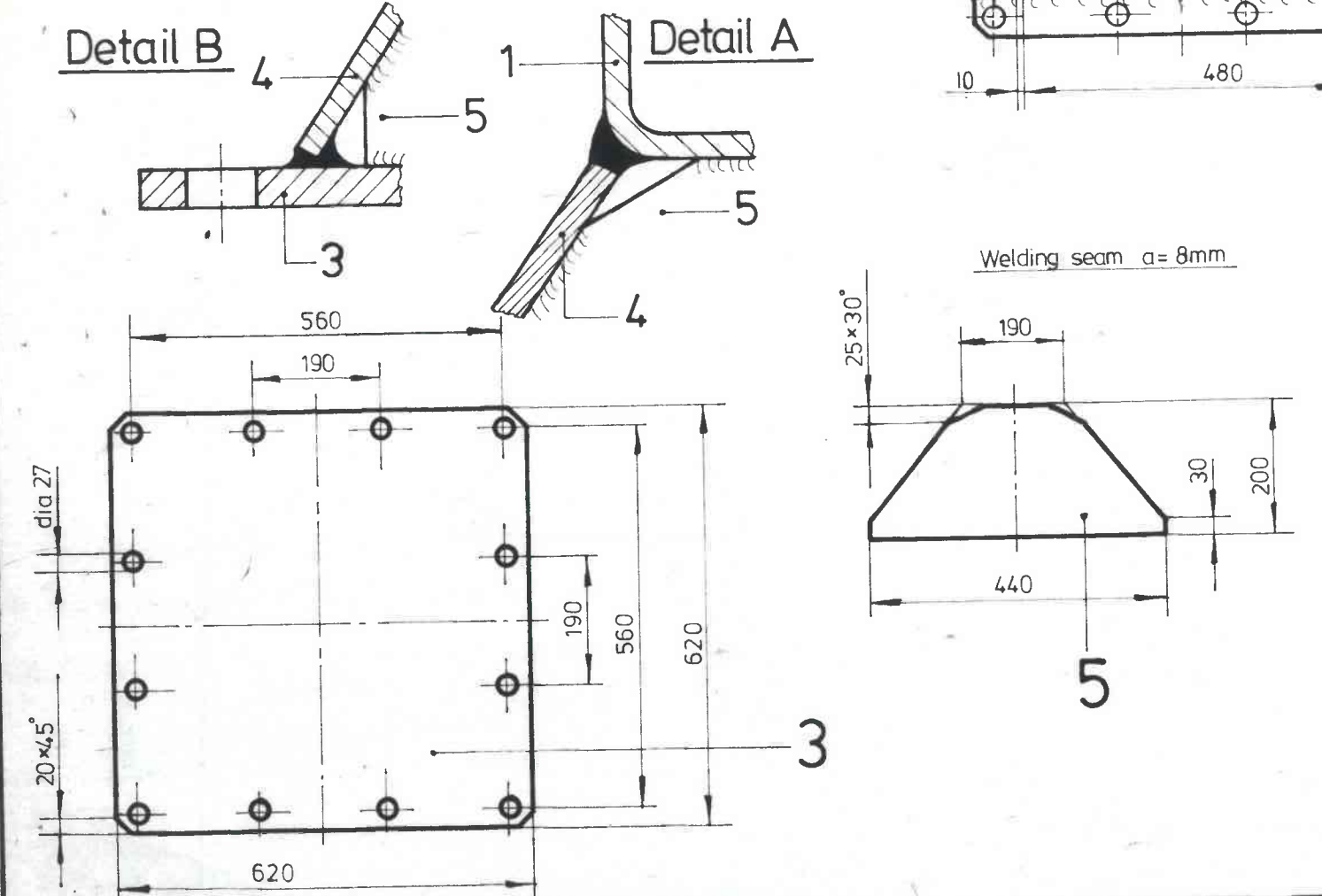
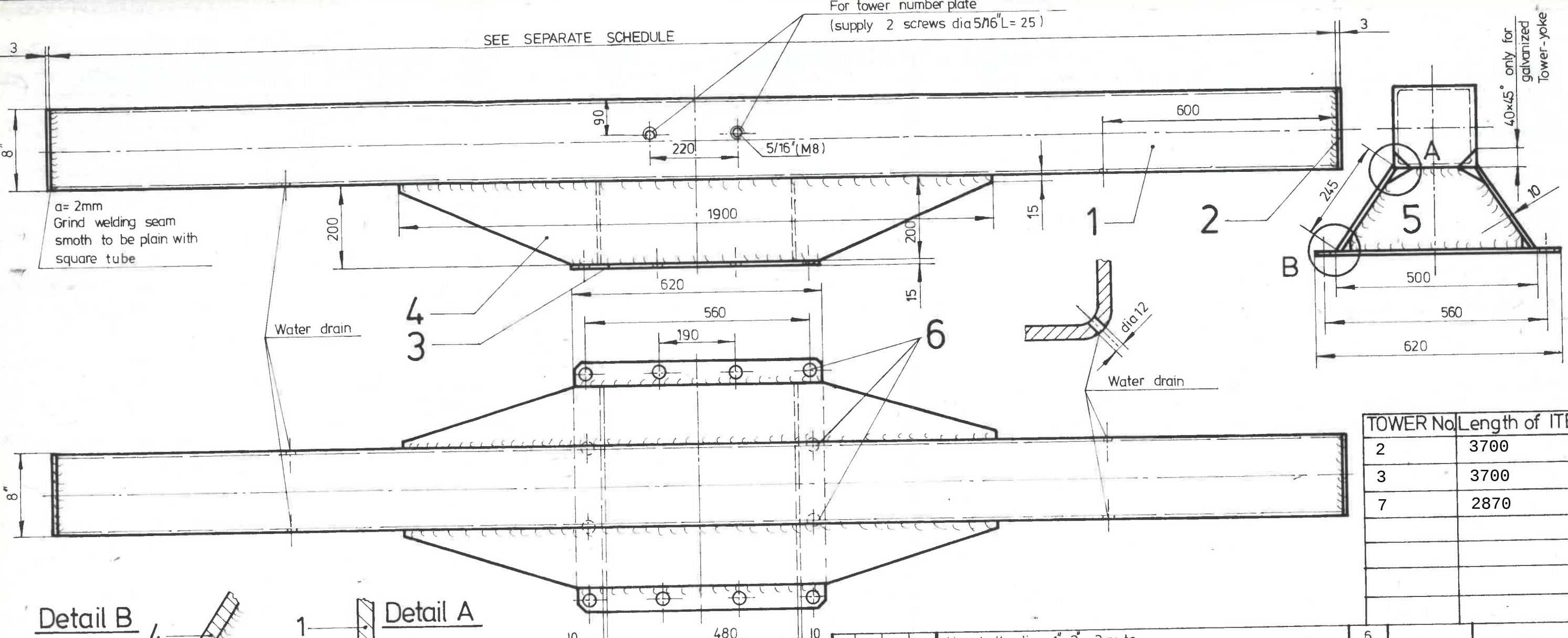
PREFERRED MATERIAL: 32 000 + 35 000 PSI YIELD. GOOD WELDABILITY. (MATERIAL: 30.000 PSI YIELD PT. MINIMUM.)

QUANT.	DESCRIPTION	ITEM	MATER.	WEIGHT
2	PLATE 10 mm 540x100	6	A 33	8.2
8	SHEET METAL 3/8" / 2" x 2"	5	A 30	2.3
1	SHEET METAL 5/8" / 24 1/2" x 24 1/2"	4	A 30	45
8	SHEET METAL 1/2" / 12 1/4" x 16 1/4"	3	A 30	55
1	SHEET METAL 3/4" / 37 1/2" x 37 1/2"	2	A 30	141
1	PIPE, DIA 20", WALL 5/16. 3/8. 1/2" L =	1	A 30	

Stückzahl	Bezeichnung	Rohmaße	Pos.	Werkstoff	Zeichn. Mod.	DIN Nr.	Gew.
c							
b							
a							
Anlage: GUTHRIES		Maßstab SCALE 1:10		Datum 75-06-02		Name	
Auftrags Nr. 2020-15		Ausführg. X		gepr. 85-12-3		Name	
Termin:		Doppelmayr		Order Nr. EDC 5.		S-24318-2	
Zeichn. Ausgabe		TOWER SHAFT DCL TCL 20 in. dia		Ursprungszeichng. S-24.318-1		81-11-03	
TB:				Ersatz für:			
AV:				Ersetzt durch: S-24318-2			
				Zeichnung Nr. DRAWING:		A.a. Index	
				S-24318-2		20	

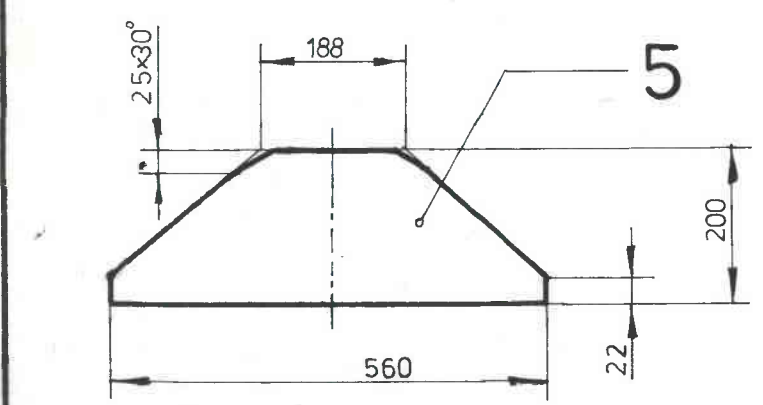
TOWER 4: 10,750MM
TOWER 6: 10,580MM





TOWER No	Length of ITEM 1	
2	3700	mm
3	3700	mm
7	2870	mm
		mm
		mm
		mm
		mm

12	Hex. bolt dia 1" x 3" + 2 nuts	6		
2	Metal sheet 10 mm 440 x 200	5	A 33	14,00
2	Metal sheet 10 mm 1900 x 245	4	A 33	57,70
1	Metal sheet 16 mm 620 x 620	3	A 33	46,00
2	Metal sheet 3 mm 197 x 197	2	A 33	1,90
1	RHS - Square tube 8" x 8" x 3/8" see schedule	1	A 33	57,60/m
Quantity	Description	Item	Material	Weight
c				
b				
a				
Ae. Index				
LIFTNAME: GUTHRIES 2020-15				
 Department of Planning Housing and Infrastructure Issued under the Environmental Planning and Assessment Act 1979 Approved Application No DA 22/12013 Granted on the 29 February 2024 Signed D James Sheet No 35 of 60				
Tower yoke for chairlift (20" φ) (4,00 m)  Doppelmayr EDC. 5.				
Scale: 1:10 Drawing No.: S-35.376 22				
Date: 80-08-14 Name: Lederhiger Date: 80-10-20 Name: Ull Date: 85-12-4 Name: Ull				
Export A3				



12	Flex. bolt dia. 1" x 3" + 2nuts	6		
2	Metal sheet 10 mm 560 x 200	5	A33	12,0
2	Metal sheet 10 mm 1900 x 290	4	A33	74,2
1	Metal sheet 16 mm 800 x 800	3	A33	76,8
2	METAL sheet 3 mm 200 x 200	2	A33	1,9
1	RHS - Square tube 8" x 8" x 3/8" L see schedule	1	A33	57,6 /m
QUANTITY	DESCRIPTION	ITEM	MATERIAL	WEIGHT (kg)

Stückzahl		Bezeichnung		Rohmaße	Pos.	Werkstoff	Zeichn. Mod. DIN Nr.	Gew.
		c						
		b						
		a						
		Ae. Index	Änderung					Datum Name
		Anlage: GUTHRIES DOUBLE CHAIR				SCALE:	1980	Datum Name
						1:10	gez.	10.9 Schöck
						gepr.	80-10-21 W	
		Auftrags Nr. 2020-15 Ausführung. X				METRIC	85-12-4 W	
Zeichn. Ausgabe		<u>Tower Yoke</u> for chairlift 24" + 26" dia. 4,0 m				Ursprungszeichnung.		
TB:						Ersatz für:		
AV:						Ersetzt durch:		
Termin:		 Doppelmayr				DRAFTING NR. : S-35,384		
		Ordner Nr. EDC.5.				23		