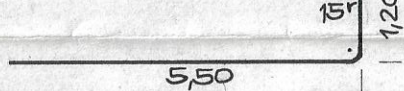
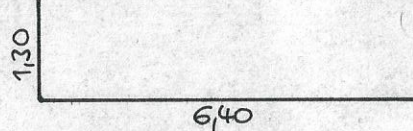
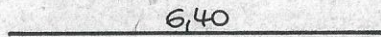
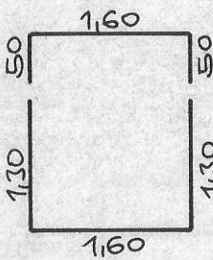
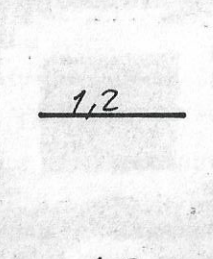
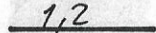
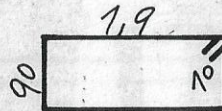



## Reinforcement List

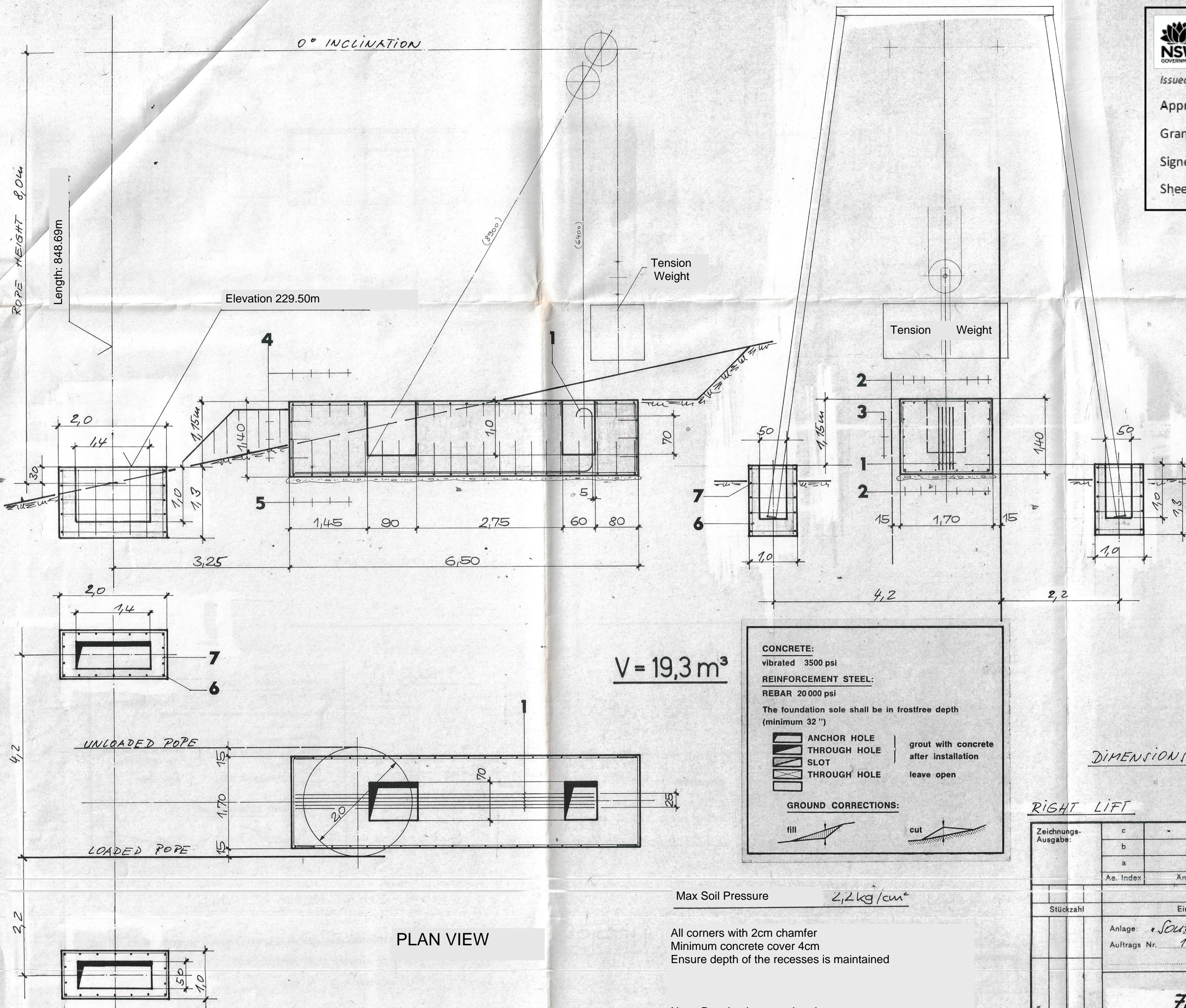
ITEM	DIA	SHAPE	QUANTITY	LENGTH
1	3/4"		5	7,0 m
2	1/2"		12	7,70 m
3	3/8"		6	6,40 m
4	3/8"		24	2,60 m
5	3/8"		21	4,20 m
6	3/8"		36	1,20 m
7	3/8"		10	5,80 m

DIMENSIONS IN METRES AND CENTIMETERS!

RIGHT LIFT

$$R = 11,7 + 1,6 M_p \quad \mu = 0,45 \quad e = 2,01 \text{ m}$$

Zeichnungs- Ausgabe:	c							
	b							
	a							
	Aa-Index	Änderung					Datum	Name
Stückzahl	Einzelteil	Zchg. Mod. DIN Nr.	Werkstoff	Rohmaße	kg			
Anlage:	„South-Pole“ Australien			Maßstab		Datum	Name	
Auftrags Nr.	144.33	Ausfühg.	B x	1:50	gez.	73.12.12.	fw	
					gepr.			
<div>Foundation</div> <div>Return Terminal</div> <div> Doppelmayr</div>				Ursprungszeichng.				
				Ersatz für:				
				Ersetzt durch:				
				Zeichnung Nr.			Aa. Ind.	
				S-21805-F13				


$$V = 19,3 \text{ m}^3$$

**CONCRETE:**

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**vibrated 3500 psi**

**REINFORCEMENT STEEL:**

REBAR 20 000 psi

**The foundation sole shall be in frostfree depth (minimum 32 ")**

	ANCHOR HOLE
	THROUGH HOLE
	SLOT
	THROUGH HOLE

grout with concrete  
after installation  
leave open

**GROUND CORRECTIONS:**

Max Soil Pressure  $2.2 \text{ kg/cm}^2$

All corners with 2cm chamfer  
Minimum concrete cover 4cm  
Ensure depth of the recesses is maintained

Note: Drawing is a translated copy  
SHT, 26/11/2020

## PLAN VIEW