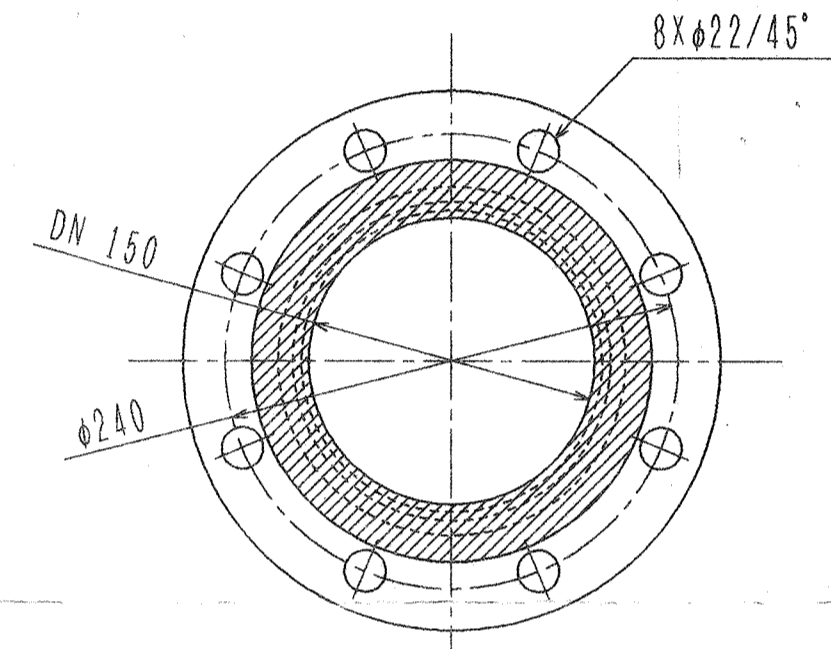
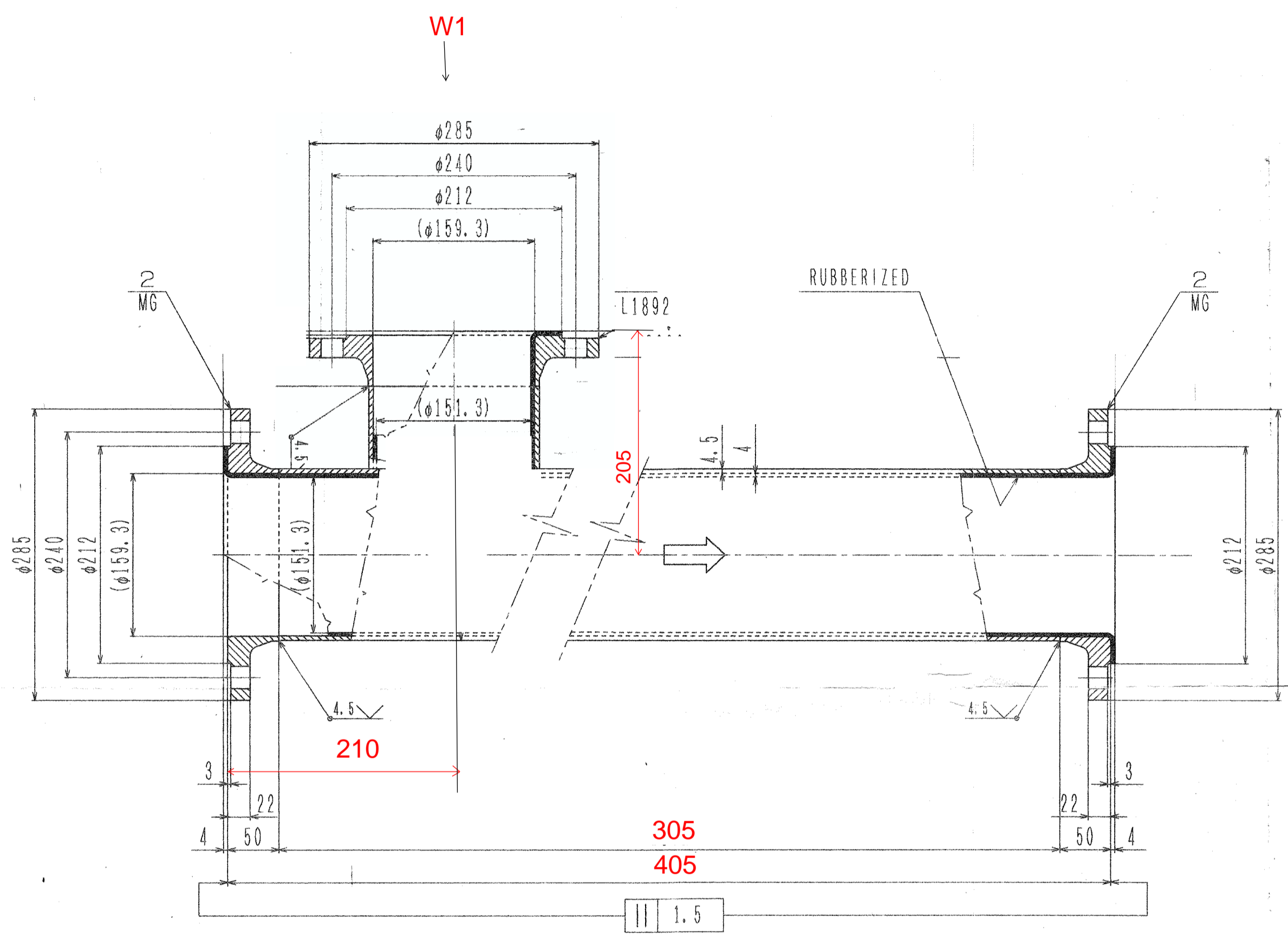


CAREER									
MARKS	ALTERATION	DATE	DESIGNED BY	APPROVED BY	MARKS	ALTERATION	DATE	DESIGNED BY	APPROVED BY
△		19 . .			△		19 . .		
△		19 . .			△		19 . .		
ORDER NO.	CUSTOMER	NAME OF MACHINE		ITEM	QTY.	DATE	DESIGNED BY		
06-5003	POLANIEC				1A	1997-02-19			
						19 . .			
						19 . .			
						19 . .			
						19 . .			

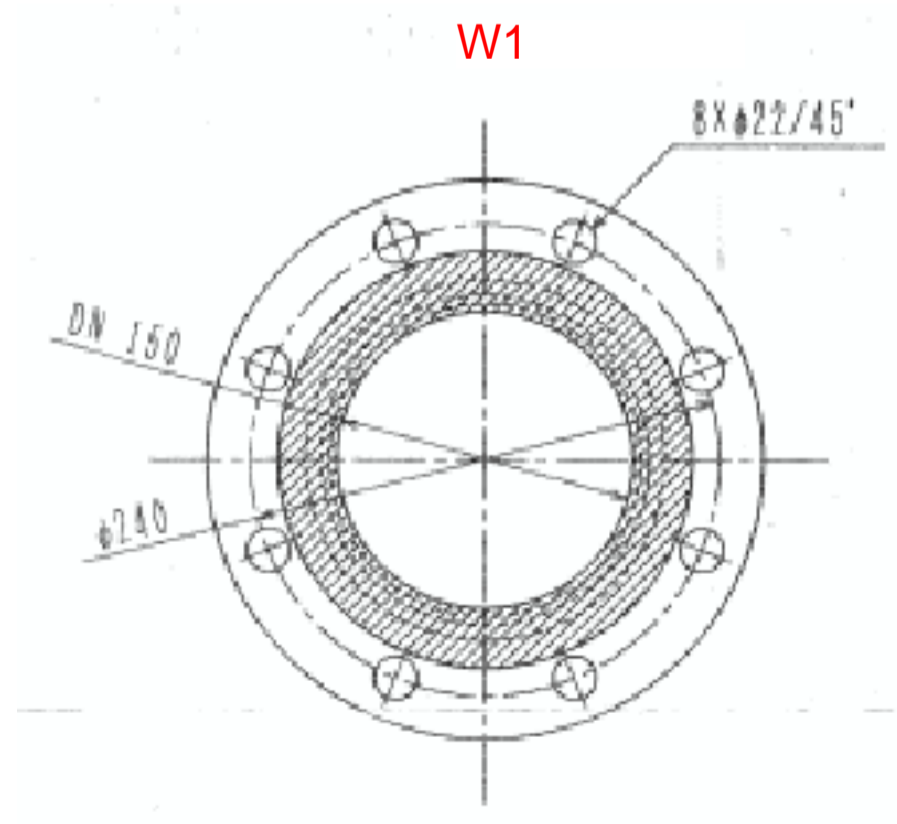


NOTES;
 1. TO BE WELDED AIRTIGHT
 2. THE INSIDE WALL AT WELDED JOINT TO BE GROUND

WELDS ; CO₂

4.5 √ 1, -m

Σ=50.0×2=100.0 kg



PRELIMINARY

		5							
		4							
		3							
		2							
		2	1	PIPE DN150-L2000 MG			50.0		
NO. REQD	PARTS NO.	NAME OF PARTS			MATERIAL	WEIGHT	REMARKS		
	A	P2B-018					ORDER NO.	06-5003	
THIRD ANGLE PROJECTION		DATE	SCALE	TYPE	CUSTOMER	BELONGING			
		1997-02-19	1/4		POLANIEC	TECH			
APPROVED BY		CHECKED BY	DESIGNED BY	DRAWN BY		TITLE			
<i>T. Murakabe</i>						PIPE DN 150-L2000 MG			
						DWG. NO.		2C-30928	
KUBOTA Corporation									

