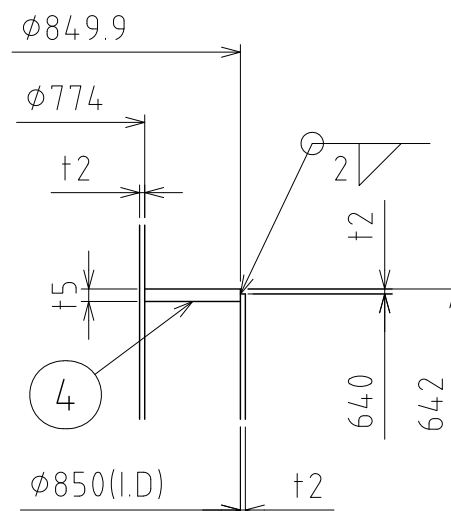




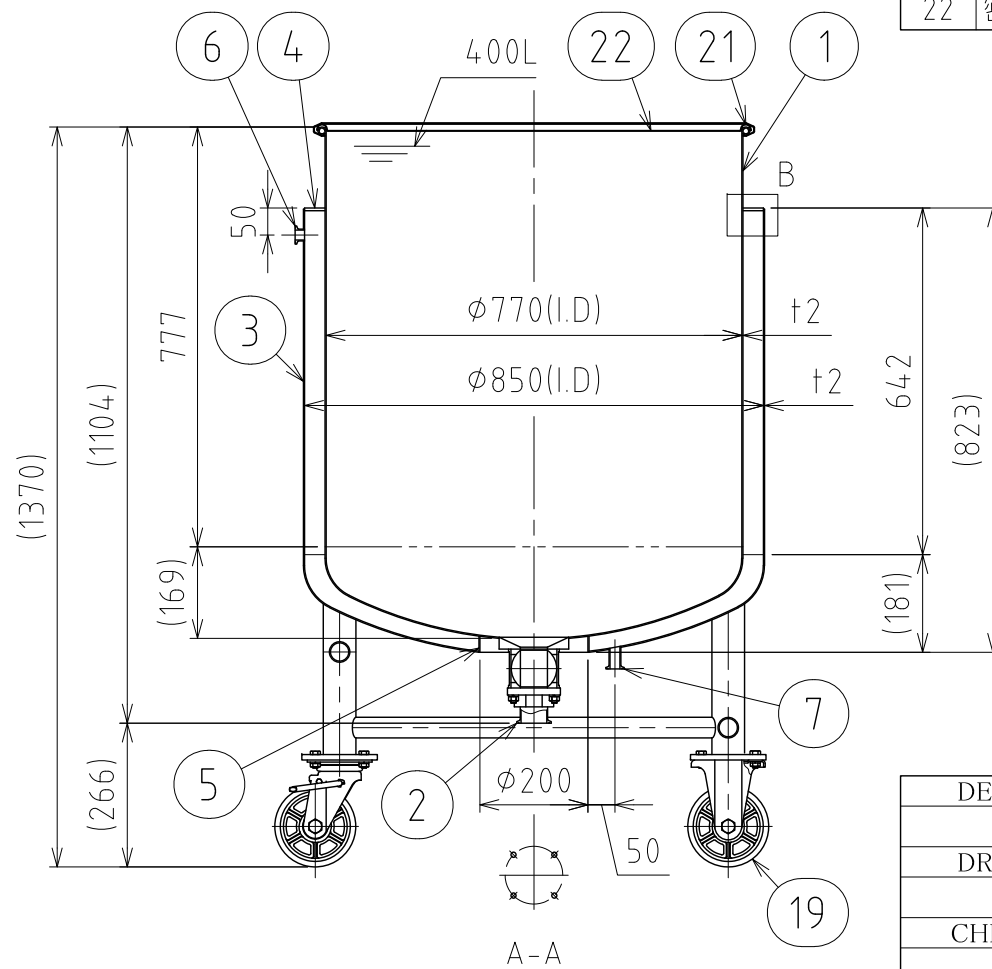
Technical drawing of a mechanical assembly, likely a pump or motor unit, showing dimensions and numbered callouts (1 through 20).

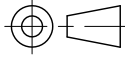
Dimensions:

- Overall height: 562
- Height from base to top of main body: 502
- Height from base to top of side flange: 450
- Height from base to center of horizontal pipe: 370
- Height from base to center of vertical pipe: 140
- Height from base to top of side flange: 50

Numbered Callouts:

- 1: Central vertical pipe
- 2: Horizontal pipe
- 3: Vertical pipe on the right
- 4: Vertical pipe on the left
- 5: Top flange
- 6: Bottom flange
- 7: Central vertical pipe (lower section)
- 8: Top flange (right side)
- 9: Top flange (left side)
- 10: Top flange (right side)
- 11: Top flange (left side)
- 12: Central vertical pipe (lower section)
- 13: Vertical pipe on the right
- 14: Vertical pipe on the left
- 15: Central vertical pipe (lower section)
- 16: Horizontal pipe
- 17: Vertical pipe on the right
- 18: Vertical pipe on the left
- 19: Central vertical pipe (lower section)
- 20: Top flange



MARK	DATE	REV	APPROVED
板金溶接組立の寸法許容差は $\pm 1\%$ 又は5mmの大きい値			
NAME	ジャケット脚付鏡板容器。タンク底ボールバルブ D T B V J - C T L - 7 7		
DWG NO.	3 - 0 4 2 2 3 5 - 0		
SCALE	1:14	CUSTOMER	規格図
SANKO ASTEC INC.			