

Technical drawing of a three-story building facade. The drawing includes a front elevation and a side elevation. The front elevation shows a three-story structure with a total height of 1950. The width is 1250. The facade is divided into three horizontal sections, each 308.2 units high. The top section has a height of 310.4. The middle section has a height of 308.2. The bottom section has a height of 308.2. The facade is divided into three vertical sections, each 366 units wide. The total width is 1250. The side elevation shows a three-story structure with a total height of 1950. The width is 570. The facade is divided into three horizontal sections, each 308.2 units high. The top section has a height of 310.4. The middle section has a height of 308.2. The bottom section has a height of 308.2. The facade is divided into three vertical sections, each 366 units wide. The total width is 570. The drawing includes callouts 1 through 8, indicating specific features and dimensions.

8	ボックス	15	PP (規格品)	40BTMB
7	スライド棚	5		
6	スライド棚受	RL 各5	SUS430	
5	天棚	1		
4	ビーム	4		
3	カンヌキ	2		
2	アジャスター	2	ABS (規格品)	AJ-1K
1	支柱	2		
品番	部 品 名	1台分 数 量	材 質	備 考
作成	R3.3.30	3角法	名 称	マルチプルラック
承 認	設 計	製 図		ラックタイプ (連結)
				MR-1940B2LR
	上田	1:12		外観図
 株式会社 サカイ			図 番	葉 番