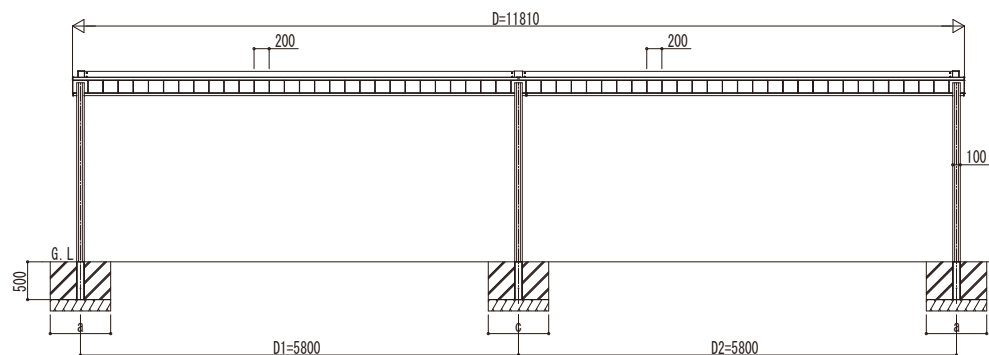
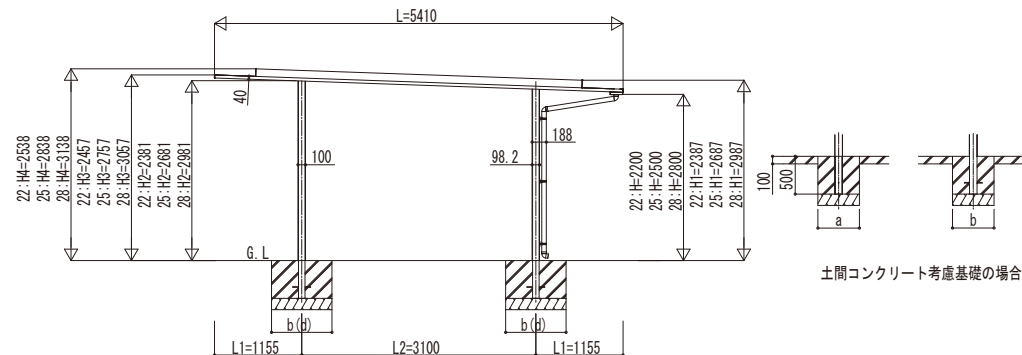


Technical drawing of a rectangular hall floor plan. The overall dimensions are $L=5410$ (length) and $D=11810$ (width). The drawing shows the placement of various furniture items, including a large rectangular table (a) and a smaller square table (b) in the top-left corner, and a square table (c) in the top-center. Dimensions for the furniture and their placement are indicated: $L1=1155$ for the vertical offset of the top-left furniture, $L2=3100$ for the vertical offset of the top-center furniture, and $L3=1155$ for the vertical offset of the bottom-left furniture. The horizontal dimensions are $D1=5800$ and $D2=5800$, which sum to the total width $D=11810$.

[illegible]

間口呼称	奥行呼称	独立基礎			土間コンクリート考慮基礎		
		地耐力 (kN/m ²)			地耐力 (kN/m ²)		
		30	50	100	30	50	100
		c・d	c・d	c・d	c・d	c・d	c・d
60+60	54	1100	1100	1100	700	700	700



変更記事	設計監理	工事名 工事	照査	担当	作図	尺度	御承認印	図番	YKK ap
	施工							図面内容 カーポート プレーンルーフ 600タイプ 2台用 開口連結セット 柱中央タイプ 丸柱 図面 54-60・60	