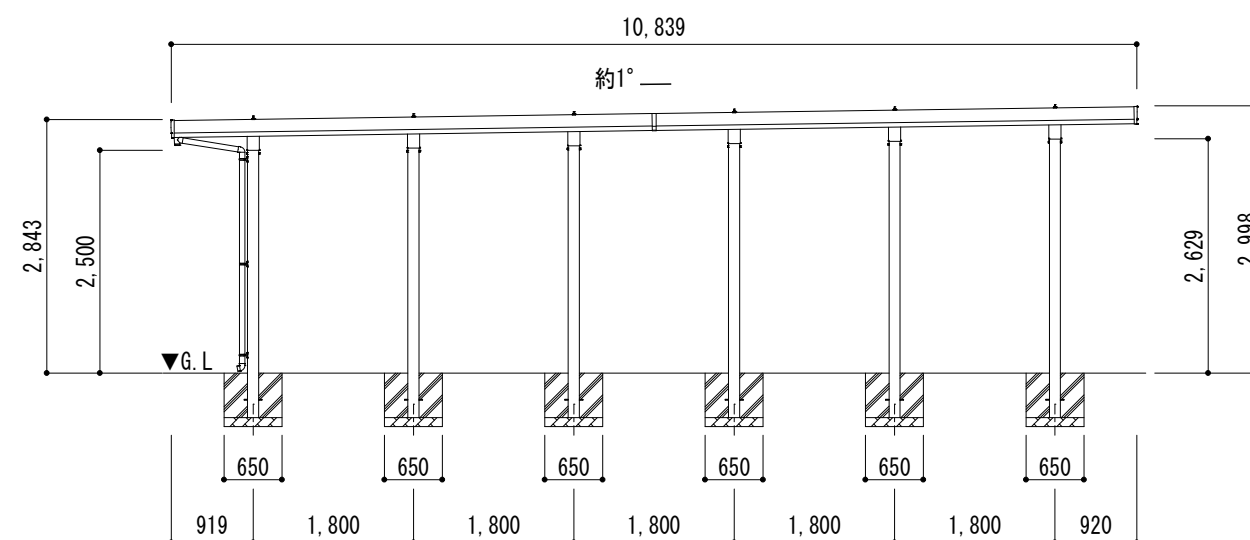
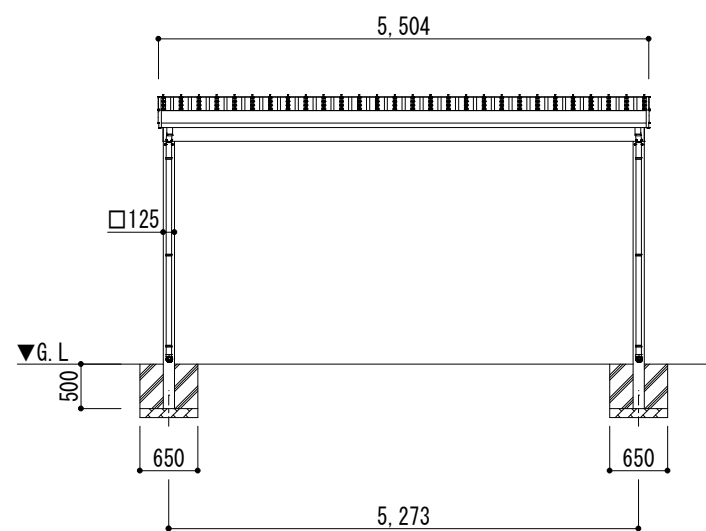


Technical drawing showing a rectangular layout with dimensions and labels. The overall width is 10,839 and the overall height is 5,504. The layout consists of a grid of squares. The horizontal spacing between the centers of the squares in the top row is 1,800. The horizontal spacing between the centers of the squares in the bottom row is labeled 'b'. The vertical spacing between the centers of the squares in the top and bottom rows is labeled 'a'. The distance from the left edge to the center of the first square in the top row is 919, and the distance from the center of the last square in the top row to the right edge is 920. The distance from the left edge to the center of the first square in the bottom row is 5,273. The distance from the center of the first square in the bottom row to the left edge is labeled 'b'.

[illegible]

変更記事	設計監理	殿	工事名	SSポータルGⅢ				照 査	担 当	作 図	尺 度	御受領印	 Daisen (株)大仙	図 番
	施 工	殿	図面名	積雪100cm仕様 たて(2)連棟 4台用 W55-L55+55 セミハイルーフ柱 12本柱							1/60	年 月 日		