

Technical drawing of a rectangular panel, likely a door or screen, showing vertical lines and callouts 3, 4, and 5. Callout 3 points to the left edge, callout 4 points to the top edge, and callout 5 points to the bottom edge. The panel features a grid of vertical lines and small square markers along the edges.

Technical drawing of a rectangular plate. The overall dimensions are L (height) and D (width). The plate features four rectangular cutouts: two on the left side and two on the right side. The left cutouts are positioned at distances L_1 and L_2 from the bottom edge, and L_3 from the left edge. The right cutouts are positioned at distances a and b from the right edge. The distance between the centers of the two cutouts on the right is D_1 . The drawing uses solid lines for the plate boundaries and dashed lines for the cutout boundaries.

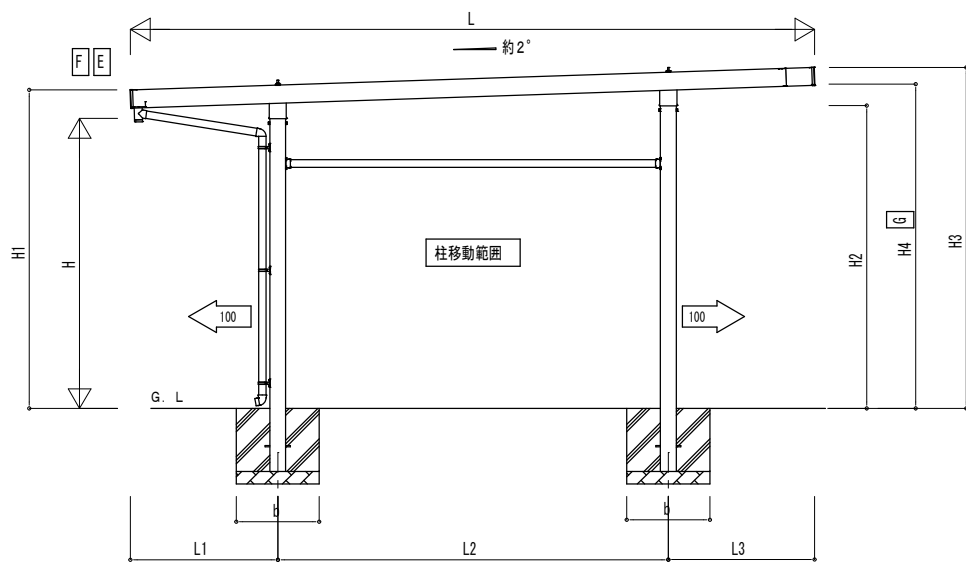
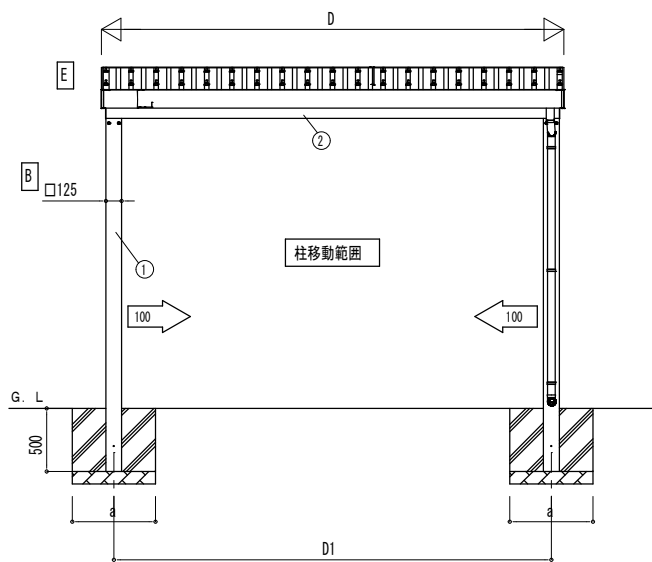


Figure 10-10 shows two sectional views of a reinforced concrete slab edge. View (a) shows a slab edge with a vertical height of 500mm and a horizontal distance of 100mm from the edge to the center of the reinforcement. The reinforcement is labeled "縁端距離 200以上" (Edge distance 200 or more). View (b) shows a similar section but with a different reinforcement arrangement.

間口呼称	奥行呼称	独立基礎			土間コンクリート考慮基礎			土間コンクリート同時施工基礎		
		地耐力[kN/㎡]			地耐力[kN/㎡]			地耐力[kN/㎡]		
		30	50	100	30	50	100	30	50	100
		a・b	a・b	a・b	a・b	a・b	a・b	a・b	a・b	a・b
36	55	750	640	440	440	440	440	500	450	440
	60	770	670	460	460	460	460	520	480	470

間口 呼称	奥行 呼称	アンカー 本数
36	55	2
	60	

間口呼称	奥行呼称	D	D1	L	L1	L2	L3
36	55	3670	3473	5432	1169	3100	1163
	60			5943	1273	3400	1270

主要部材	材質	表面処理
①柱	アルミニウム合金 押出形材	陽極酸化塗装複合被膜
②梁	アルミニウム合金 押出形材	陽極酸化塗装複合被膜
③鼻隠し(側面)	アルミニウム合金 押出形材	陽極酸化塗装複合被膜
④鼻隠し(水上側)	アルミニウム合金 押出形材	陽極酸化塗装複合被膜
⑤鼻隠し(水下側)	アルミニウム合金 押出形材	陽極酸化塗装複合被膜

變更記事

設計監理

殿

工事名

ゆき盛くんⅢ・耐風くんⅢ

積雪30CM仕様 1台用 単体セット 柱4本仕様

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尺

御受領印

年 月

