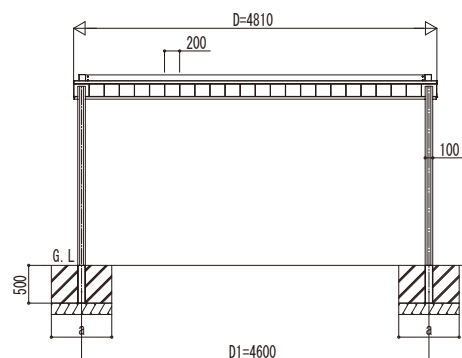
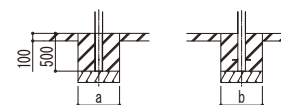


[illegible]

Technical drawing of a roof structure showing a cross-section. The drawing includes the following dimensions and specifications:

- Overall Length:** L=5410
- Left Support:**
 - Height from ground to top of roof: 22: H=2538, 25: H=2838
 - Height from ground to top of wall: 22: H=2457, 25: H=2757
 - Height from ground to top of roof (inner): 28: H=3057
 - Height from ground to top of roof (inner): 22: H=2381, 25: H=2681
 - Height from ground to top of roof (inner): 28: H=2981
 - Ground level: G. L.
 - Foundation width: L1=1155
- Right Support:**
 - Height from ground to top of roof: 22: H=2200, 25: H=2500
 - Height from ground to top of wall: 28: H=2800
 - Height from ground to top of roof (inner): 22: H=2372, 25: H=2672
 - Height from ground to top of roof (inner): 28: H=2972
 - Foundation width: 213
- Roof Structure:**
 - Roof slope: 40
 - Roof thickness: 100
 - Roof height from ground: 98.2
 - Roof width from ground: 50
 - Roof length from ground: L2=4042

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
		a・b	a・b	a・b	a・b	a・b	a・b
48	54	850	750	750	400	400	400



土間コンクリート考慮基礎の場合