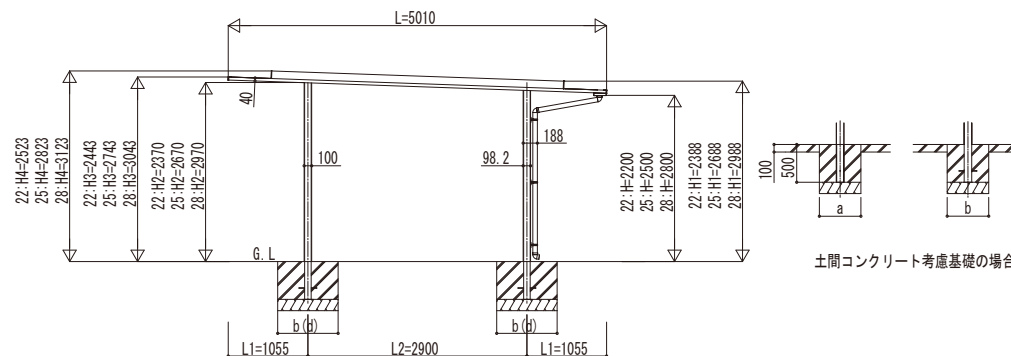
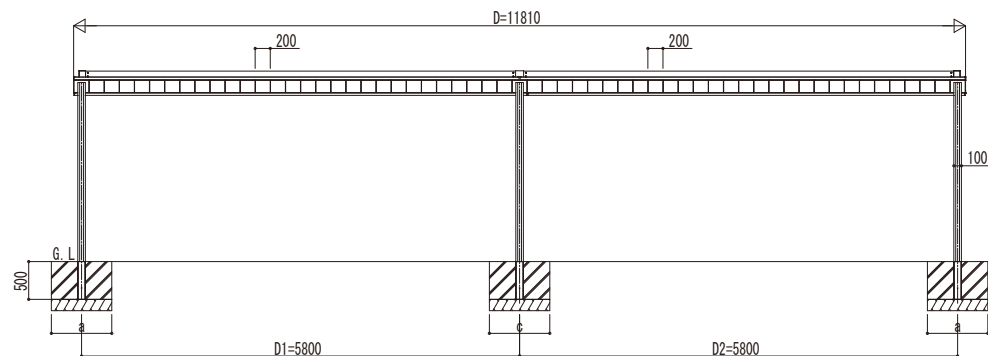


Technical drawing of a rectangular floor plan. The overall dimensions are $L=5010$ and $L2=2900$. The plan is divided into several rooms and areas, labeled with letters and numbers:

- Room 1:** Located in the top-left corner, labeled a and b . Its width is $L1=1055$.
- Room 2:** Located in the top-right corner, labeled c and d . Its width is $L1=1055$.
- Room 3:** Located in the bottom-left corner, labeled e and f . Its width is $L1=1055$.
- Room 4:** Located in the bottom-right corner, labeled g and h . Its width is $L1=1055$.
- Room 5:** Located in the center, labeled i and j . Its width is $L1=1055$.
- Room 6:** Located in the middle-left, labeled k and l . Its width is $L1=1055$.
- Room 7:** Located in the middle-right, labeled m and n . Its width is $L1=1055$.
- Room 8:** Located in the bottom-middle, labeled o and p . Its width is $L1=1055$.
- Room 9:** Located in the top-middle, labeled q and r . Its width is $L1=1055$.
- Room 10:** Located in the bottom-middle, labeled s and t . Its width is $L1=1055$.
- Room 11:** Located in the top-middle, labeled u and v . Its width is $L1=1055$.
- Room 12:** Located in the bottom-middle, labeled w and x . Its width is $L1=1055$.
- Room 13:** Located in the top-middle, labeled y and z . Its width is $L1=1055$.
- Room 14:** Located in the bottom-middle, labeled aa and ab . Its width is $L1=1055$.
- Room 15:** Located in the top-middle, labeled ac and ad . Its width is $L1=1055$.
- Room 16:** Located in the bottom-middle, labeled ae and af . Its width is $L1=1055$.
- Room 17:** Located in the top-middle, labeled ag and ah . Its width is $L1=1055$.
- Room 18:** Located in the bottom-middle, labeled ai and aj . Its width is $L1=1055$.
- Room 19:** Located in the top-middle, labeled ak and al . Its width is $L1=1055$.
- Room 20:** Located in the bottom-middle, labeled am and an . Its width is $L1=1055$.
- Room 21:** Located in the top-middle, labeled ao and ap . Its width is $L1=1055$.
- Room 22:** Located in the bottom-middle, labeled aq and ar . Its width is $L1=1055$.
- Room 23:** Located in the top-middle, labeled as and at . Its width is $L1=1055$.
- Room 24:** Located in the bottom-middle, labeled au and av . Its width is $L1=1055$.
- Room 25:** Located in the top-middle, labeled aw and ax . Its width is $L1=1055$.
- Room 26:** Located in the bottom-middle, labeled ay and az . Its width is $L1=1055$.
- Room 27:** Located in the top-middle, labeled ba and bb . Its width is $L1=1055$.
- Room 28:** Located in the bottom-middle, labeled bc and bd . Its width is $L1=1055$.
- Room 29:** Located in the top-middle, labeled be and bf . Its width is $L1=1055$.
- Room 30:** Located in the bottom-middle, labeled bg and bh . Its width is $L1=1055$.
- Room 31:** Located in the top-middle, labeled bi and bj . Its width is $L1=1055$.
- Room 32:** Located in the bottom-middle, labeled bk and bl . Its width is $L1=1055$.
- Room 33:** Located in the top-middle, labeled bm and bn . Its width is $L1=1055$.
- Room 34:** Located in the bottom-middle, labeled bo and bp . Its width is $L1=1055$.
- Room 35:** Located in the top-middle, labeled bq and br . Its width is $L1=1055$.
- Room 36:** Located in the bottom-middle, labeled bs and bt . Its width is $L1=1055$.
- Room 37:** Located in the top-middle, labeled bu and bv . Its width is $L1=1055$.
- Room 38:** Located in the bottom-middle, labeled bw and bx . Its width is $L1=1055$.
- Room 39:** Located in the top-middle, labeled by and bz . Its width is $L1=1055$.
- Room 40:** Located in the bottom-middle, labeled ca and cb . Its width is $L1=1055$.
- Room 41:** Located in the top-middle, labeled cc and cd . Its width is $L1=1055$.
- Room 42:** Located in the bottom-middle, labeled ce and cf . Its width is $L1=1055$.
- Room 43:** Located in the top-middle, labeled cg and ch . Its width is $L1=1055$.
- Room 44:** Located in the bottom-middle, labeled ci and cj . Its width is $L1=1055$.
- Room 45:** Located in the top-middle, labeled ck and cl . Its width is $L1=1055$.
- Room 46:** Located in the bottom-middle, labeled cm and cn . Its width is $L1=1055$.
- Room 47:** Located in the top-middle, labeled co and cp . Its width is $L1=1055$.
- Room 48:** Located in the bottom-middle, labeled cq and cr . Its width is $L1=1055$.
- Room 49:** Located in the top-middle, labeled cs and ct . Its width is $L1=1055$.
- Room 50:** Located in the bottom-middle, labeled cu and cv . Its width is $L1=1055$.
- Room 51:** Located in the top-middle, labeled cw and cx . Its width is $L1=1055$.
- Room 52:** Located in the bottom-middle, labeled cy and cz . Its width is $L1=1055$.
- Room 53:** Located in the top-middle, labeled da and db . Its width is $L1=1055$.
- Room 54:** Located in the bottom-middle, labeled dc and dd . Its width is $L1=1055$.
- Room 55:** Located in the top-middle, labeled de and df . Its width is $L1=1055$.
- Room 56:** Located in the bottom-middle, labeled dg and dh . Its width is $L1=1055$.
- Room 57:** Located in the top-middle, labeled di and dj . Its width is $L1=1055$.
- Room 58:** Located in the bottom-middle, labeled dk and dl . Its width is $L1=1055$.
- Room 59:** Located in the top-middle, labeled dm and dn . Its width is $L1=1055$.
- Room 60:** Located in the bottom-middle, labeled do and dp . Its width is $L1=1055$.
- Room 61:** Located in the top-middle, labeled dq and dr . Its width is $L1=1055$.
- Room 62:** Located in the bottom-middle, labeled ds and dt . Its width is $L1=1055$.
- Room 63:** Located in the top-middle, labeled du and dv . Its width is $L1=1055$.
- Room 64:** Located in the bottom-middle, labeled dw and dx . Its width is $L1=1055$.
- Room 65:** Located in the top-middle, labeled dy and dz . Its width is $L1=1055$.
- Room 66:** Located in the bottom-middle, labeled ea and eb . Its width is $L1=1055$.
- Room 67:** Located in the top-middle, labeled ec and ed . Its width is $L1=1055$.
- Room 68:** Located in the bottom-middle, labeled ee and ef . Its width is $L1=1055$.
- Room 69:** Located in the top-middle, labeled eg and eh . Its width is $L1=1055$.
- Room 70:** Located in the bottom-middle, labeled ei and ej . Its width is $L1=1055$.
- Room 71:** Located in the top-middle, labeled ek and el . Its width is $L1=1055$.
- Room 72:** Located in the bottom-middle, labeled em and en . Its width is $L1=1055$.
- Room 73:** Located in the top-middle, labeled eo and ep . Its width is $L1=1055$.
- Room 74:** Located in the bottom-middle, labeled eq and er . Its width is $L1=1055$.
- Room 75:** Located in the top-middle, labeled es and et . Its width is $L1=1055$.
- Room 76:** Located in the bottom-middle, labeled eu and ev . Its width is $L1=1055$.
- Room 77:** Located in the top-middle, labeled ew and ex . Its width is $L1=1055$.
- Room 78:** Located in the bottom-middle, labeled ey and ez . Its width is $L1=1055$.
- Room 79:** Located in the top-middle, labeled fa and fb . Its width is $L1=1055$.
- Room 80:** Located in the

[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	50	1050	1050	1050	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 間口連結セット 柱中央タイプ 丸柱 姿図 50-60・60	