

Technical drawing of a rectangular plate. The drawing includes the following dimensions and features:

- Top Dimensions:**
  - Left section:  $55 : 1,173$  and  $60 : 1,277$
  - Middle section:  $55 : 3,100$  and  $60 : 3,400$
  - Right section:  $55 : 1,177$  and  $60 : 1,283$
- Bottom Dimensions:**
  - Left section:  $W48 : 4,673$
  - Middle section:  $W55 : 5,273$
  - Right section:  $W60 : 5,873$
- Right Side Dimensions:**
  - Top section:  $a$
  - Bottom section:  $W48 : 4,904$ ,  $W55 : 5,504$ , and  $W60 : 6,104$
- Features:**
  - Four square center marks are located at the corners of the plate.
  - Dimension lines are shown with arrows and dashed lines.

| W  | L  | 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 |
| 48 | 55 | 850        | 750 | 500 | 500          | 500 | 500 | 600            | 560 | 540 |
|    | 60 | 880        | 780 | 530 | 530          | 530 | 530 | 630            | 590 | 570 |
| 55 | 55 | 900        | 800 | 530 | 530          | 530 | 530 | 650            | 610 | 580 |
|    | 60 | 930        | 830 | 560 | 560          | 560 | 560 | 680            | 640 | 620 |
| 60 | 55 | 940        | 850 | 560 | 560          | 560 | 560 | 690            | 650 | 630 |
|    | 60 | 970        | 880 | 590 | 590          | 590 | 590 | 730            | 690 | 670 |

Figure 10 consists of two cross-sectional diagrams, (a) and (b), showing the connection between a concrete slab and a beam. Diagram (a) shows a beam with a width of 200mm or more (線端距離 200以上) and a slab thickness of 100mm or more (100以上). The beam is labeled 'a'. Diagram (b) shows a similar cross-section but with a different beam width and slab thickness, labeled 'b'.

Technical drawing of a rectangular frame structure. The drawing shows a top-down view of a frame with two vertical legs and a horizontal top rail. The frame is supported by two square bases, each labeled 'a'. The total width of the frame is indicated by three dimensions: W48: 4,904, W55: 5,504, and W60: 6,104. The height of the frame is indicated by a dimension of 500. A vertical dimension of 125 is shown on the left side, indicating the height of the top rail. The drawing is labeled with '▼ G. L.' on the left side, indicating the ground level. The drawing is a technical drawing of a rectangular frame structure, likely a gate or a partition, with dimensions and labels.

Technical drawing of a two-post car lift showing dimensions for two models: 55 and 60. The drawing includes a side view and a top view. The side view shows the lift's height, width, and the angle of the lifting arms. The top view shows the base width and the distance between the posts. Dimensions are given in millimeters and inches.

**Side View Dimensions:**

- Overall height: 55 : 2,583 (2,728) [3,228] / 60 : 2,579 (2,724) [3,224]
- Height to top of post: 2,355 (2,500) [3,000]
- Base width: 55 : 1,173 / 60 : 1,277
- Post width: 55 : 3,100 / 60 : 3,400
- Top width: 55 : 1,177 / 60 : 1,283
- Angle of lifting arm: 約2°

**Top View Dimensions:**

- Distance between posts: 55 : 5,450 / 60 : 5,960
- Post width: 55 : 2,458 (2,603) [3,103] / 60 : 2,468 (2,613) [3,113]
- Distance between posts (inner): 55 : 2,764 (2,909) [3,409] / 60 : 2,778 (2,923) [3,423]

- |      |      |   |     |                       |  |  |  |     |     |     |     |               |                                                                                       |     |
|------|------|---|-----|-----------------------|--|--|--|-----|-----|-----|-----|---------------|---------------------------------------------------------------------------------------|-----|
| 変更記事 | 設計監理 | 殿 | 工事名 | ゆき盛くんⅢ・耐風くんⅢ Light    |  |  |  | 照 査 | 担 当 | 作 図 | 尺 度 | 御受領印<br>年 月 日 |  | 図 番 |
|      | 施 工  | 殿 | 図面名 | 積雪30cm仕様 2台用 単体 柱4本仕様 |  |  |  |     |     |     |     |               |                                                                                       |     |
|      |      |   |     |                       |  |  |  |     |     |     |     |               |                                                                                       |     |