

Technical drawing of a rectangular structure, likely a foundation or slab, showing dimensions and annotations.

Dimensions:

- Overall width: 5600
- Overall height: 5500
- Top horizontal segments: 120, 2800, 2800, 120
- Top horizontal segments (inner): 2737.5, 125, 2737.5
- Right vertical segments: 2750, 5500, 2750, 120
- Bottom horizontal segments: 180, 2690, 2478, 180
- Bottom horizontal segments (inner): 1000, 1000, 1000
- Vertical segments on the left: 57.5, 125, 2625, 125, 57.5
- Vertical segments on the right: 2750, 120
- Vertical segments at the bottom: 1000, 1000, 1000
- Vertical segments at the top: 120, 125, 120

Annotations:

- ①, ②, ③: Circled numbers indicating specific points or sections.
- A, B, C: Letters indicating specific points or sections.
- A', B', C': Letters with primes indicating specific points or sections.
- 埋金具 (Buried metal fastener): Two instances of this text pointing to specific locations.
- 7937: A diagonal dimension line.
- 19.4, 67, 163.6, 400, 500, 112, 100, 100: Various small dimensions and offsets.
- 2690, 2478, 2750, 2750, 2750, 2750: Repeated vertical dimensions.
- 1000, 1000, 1000: Repeated horizontal dimensions.
- 120, 125, 120: Repeated small dimensions.
- 180, 180: Repeated small dimensions.
- 100, 100: Repeated small dimensions.
- 112: A small dimension.
- 163.6: A small dimension.
- 400, 500: A range of dimensions.
- 19.4, 67: Small dimensions.

Technical drawing of a square base plate. The drawing shows a square plate with a central square hole. The overall width and height are both 100. The central hole has a width of 30. The distance from the top edge of the plate to the top edge of the hole is 67. The distance from the bottom edge of the plate to the bottom edge of the hole is 96.6. The plate is labeled with 'A' in a circle on the left. Below the drawing, the following dimensions are listed:

- 金具底面 110 x 67
- 金具厚み 30

柱芯より
埋金具前端迄 43.6

アンカーボルトの止結は、ダブルナット等の戻り止めを施す事。

アンカーボルト (別途)

W $\frac{1}{2}$ x 210L

G.L.

180

120

60

40

10

100

200

300

150

100

50

180

50

100

150

D10@200

4-D13

上

下

A ~ A' 断面

注１）寒冷地の場合、凍結深度等を考慮し、実情にあわせて設計して下さい。

注２）その他現地の実情にあわせて設計して下さい。

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