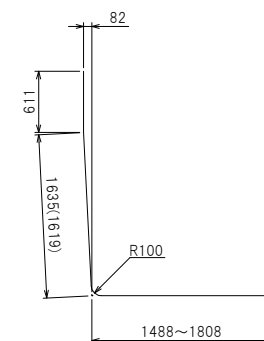


[illegible]

Technical drawing of a rectangular plate. The overall width is 1997, divided into three sections of 665.5, 666, and 665.5. The overall height is 700. A hole with a diameter of $\phi 15$ is located in the bottom right section, which is 500 units wide. The distance from the left edge to the center of the hole is 1000 units. The distance from the bottom edge to the center of the hole is 497 units. The drawing is labeled '断面図' (Cross-section view) on the left and '側面図' (Side view) on the right.

①D16 L=3680~4016 n=26



Technical drawing of a rectangular structure with dimensions and labels. The overall width is 1997 and the overall height is 1997. The width of the top horizontal section is 120. The width of the bottom horizontal section is 1630. The height of the right vertical section is 1630. The drawing includes a small circle with a crosshair in the center, labeled 'C10'. The bottom horizontal section is labeled 'C10'.

Figure 1: Reinforcement drawing of the inner side of the slab. The drawing shows a rectangular slab with a grid of reinforcement bars. The top reinforcement is labeled ③D13 and ①D16. The bottom reinforcement is labeled ③D13 and ①D16. The drawing includes dimensions for the slab width (140, 90, 110, 60, 90, 70) and height (140, 90, 110, 60, 90, 70). The total width is 345 and the total height is 345. The drawing also shows a 45-degree angle for the bottom reinforcement bars.

1783~1855



558

1844

538

A diagram showing a horizontal line segment with an arrow pointing to the left, labeled with the number 538.

製品名	KCウォールⅡ型(90° コーナー)
サイズ	H=2400
参考重量	4964 kg
栗本建材株式会社 クリモコンクリート	