

Technical drawing of a concrete base for a 300mm diameter pipe. The drawing shows a cross-section of the base with dimensions in millimeters.

Dimensions:

- Total width: 560
- Side offsets: 74.5 (each side)
- Central opening width: 411
- Total height: 555
- Base height: 100
- Concrete layer height: 100
- Mortar layer height: 60
- Pipe height: 85

Labels:

- RC-40 (Concrete base)
- コンクリート (Concrete)
- 敷モルタル (Mortar)
- 300用 2 種ゴム付 (300mm diameter pipe with 2 types of rubber)

Technical drawing of a concrete pile cap (RC-40) showing dimensions and reinforcement details.

Dimensions:

- Overall width: 560
- Overall height: 555
- Top reinforcement layer height: 85
- Bottom reinforcement layer height: 300
- Base height: 100
- Base width: 400 (with 50mm side offsets)

Reinforcement Details:

- Top reinforcement: C24-8
- Bottom reinforcement: D16 @70 and D10 @60
- Base reinforcement: RC-40

Material Specifications:

- 鉄板 $t=3.2$ or KC7フォーム $t=6.0$