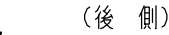


1995 (投物防止柵支柱全長)



A horizontal beam of length L is shown. A downward-pointing arrow labeled B is located at the right end of the beam.



(強度区分4.6) 樹脂カプセルTG20R 穿孔径 $\phi 24$	(強度区分6.8) 樹脂カプセルTG22R 穿孔径 $\phi 28$
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↓B 設

Technical drawing of a bridge structure, showing a side elevation and a cross-section.

Side Elevation Dimensions:

- Overall width: 500 + 950 + 2000 + 2000 = 5450
- Main span width: 2000
- Side span width: 500 (left), 2000 (right)
- Handrail width: 175 (left), 175 (right)
- Main beam spacing: 11 @ 150 = 1650
- Main beam diameter: $\phi 139.8 \times 3.5$
- Handrail diameter: $\phi 76.3 \times 2.8$
- Support: 貫 $\phi 34.0 \times 2.3$
- Grid: 格子 FB-6 $\times$ 19
- Lower beam diameter: 下段横梁 $\phi 89.1 \times 3.2$
- Support: 支柱 H-130 $\times$ 125 $\times$ 6 $\times$ 6 $\times$ 6

Cross-section Dimensions:

- Width: 400
- Height: 2000
- Cutting reference position (割付基準位置): 247.5 (left), 152.5 (right)

Downloaded from <http://ajph.org/> at University of California, San Diego on June 11, 2015

Technical drawing of a window frame assembly, showing cross-section and side elevation views with dimensions.

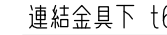
Dimensions:

- Top horizontal dimensions: 550, 175, 2000
- Left vertical dimension: 3.5
- Right vertical dimensions: 45, 2000
- Bottom horizontal dimensions: 247.5, 152.5, 400

Labels:

- 6x19 (referring to the cable size)
- 89.1x3.2 (referring to the frame profile size)
- 割付基準位置 (Cutting reference position)

A 矢 視 図



割付基準位置