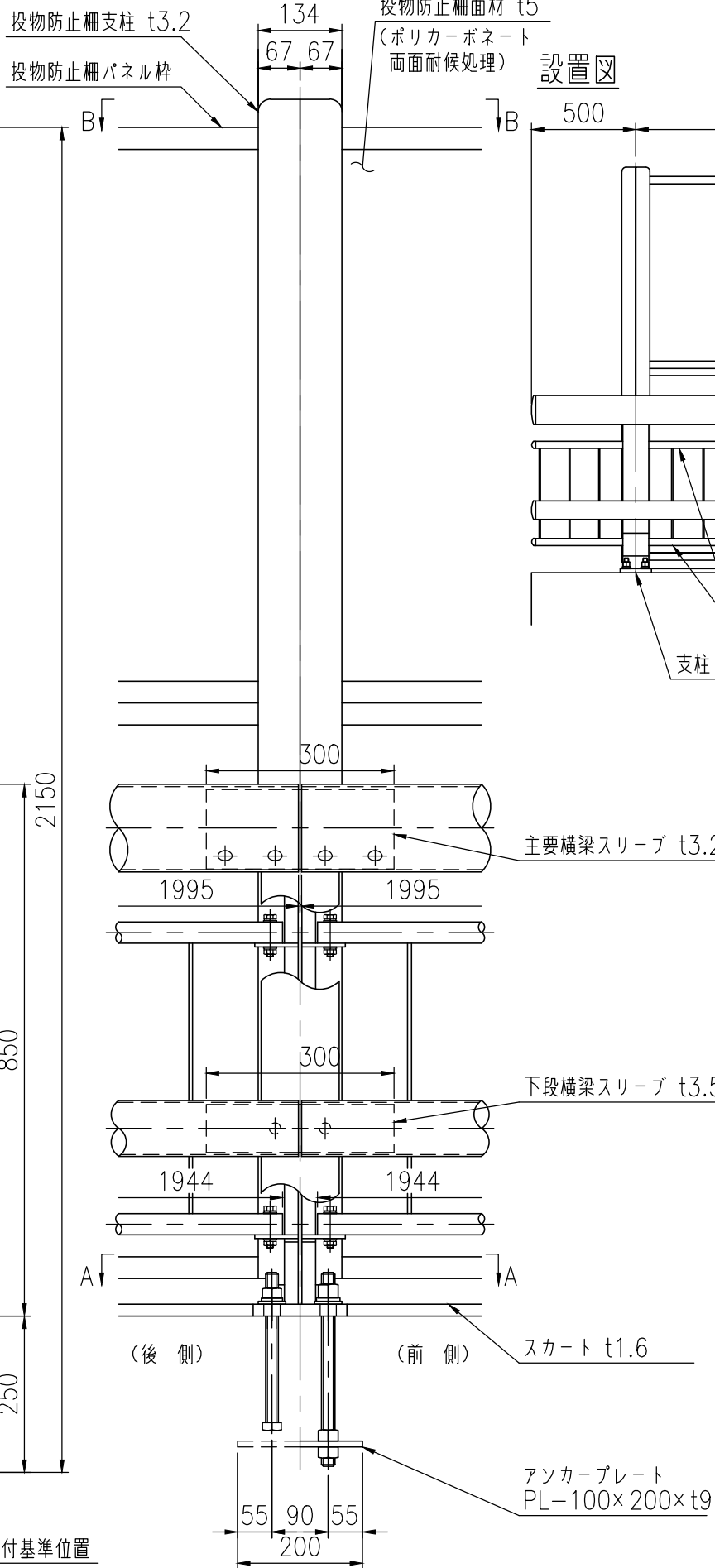


1895 (投物防止柵支柱全長)



設置図

Technical drawing of a bridge structure, showing a plan view and a side elevation view.

Plan View Dimensions (mm):

- Overall width: 2000
- Overall length: 11 @ 150 = 1650
- End flange width: 175
- Internal spacing: 500, 950

Plan View Labels:

- 主要横梁 $\phi 139.8 \times 3.5$
- 貫 $\phi 34.0 \times 2.3$
- 格子 FB-6 $\times$ 19
- 下段横梁 $\phi 89.1 \times 2.8$
- 支柱 H-130 $\times$ 125 $\times$ 6 $\times$ 6 $\times$ 6

Side Elevation View Dimensions (mm):

- Overall height: 1900
- Top flange thickness: 45
- Internal height: (250)
- Base dimensions: 299.5, 200.5, 500

Side Elevation View Labels:

- 割付基準位置

