

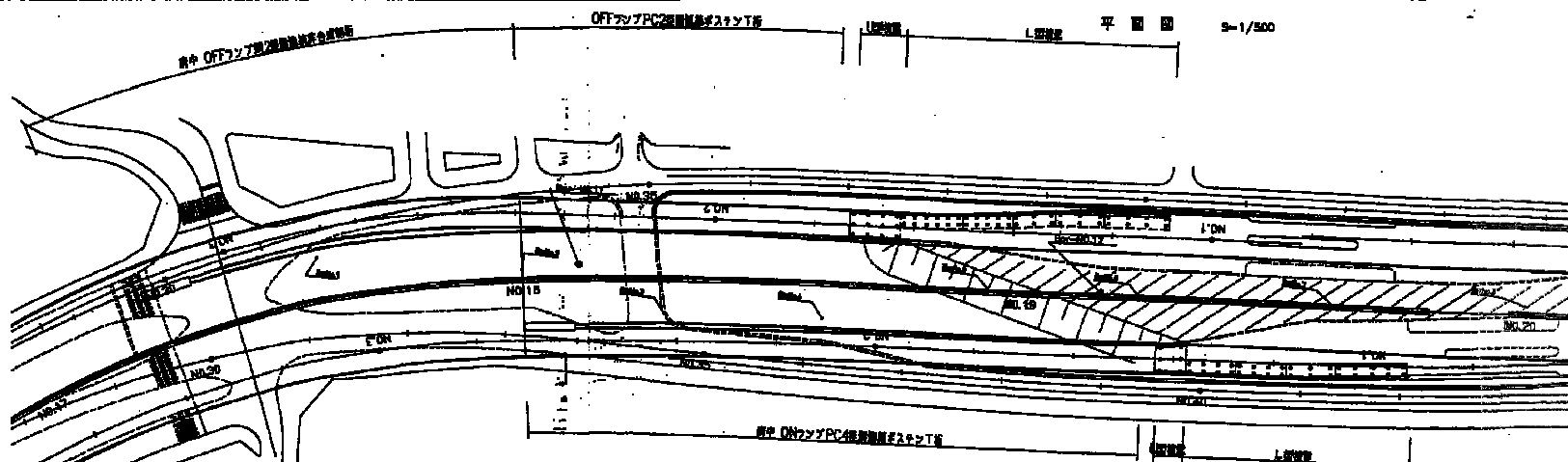
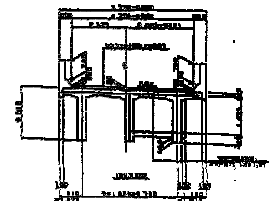
管理番号2号 G6横 S22~S23

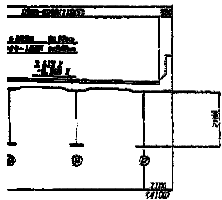
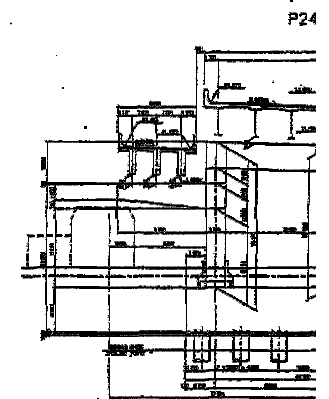
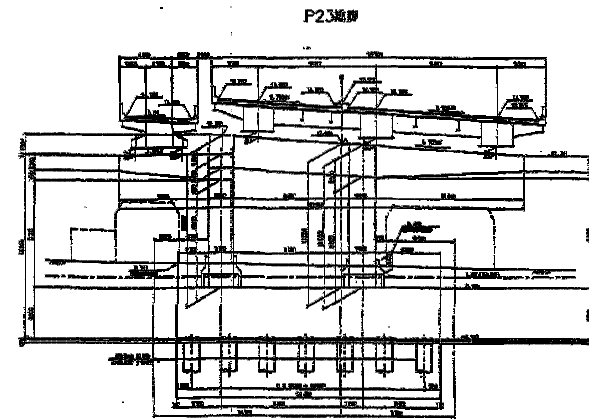
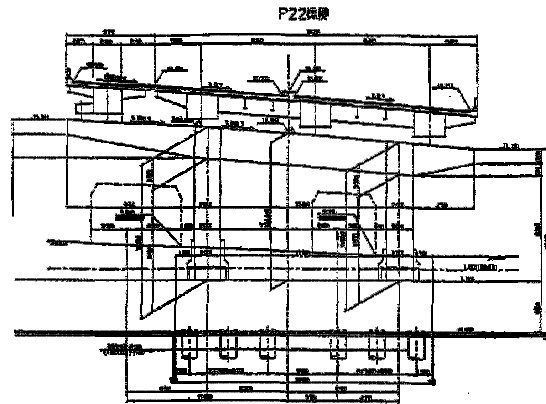
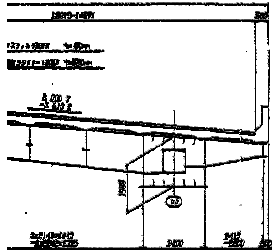
Figure 1: General view of the bridge structure. The diagram shows a plan view of a bridge with a total length of 354.500m. It features a central section with a radius $R=2200$ and a vertical curve length $YL=100$. The bridge is supported by several piers, with dimensions for spans and pier widths provided. Key dimensions include 38250, 36750, 38250, 38250, and 37700. The diagram also shows the bridge's alignment relative to a road centerline and a road width of 30.00m.

[illegible]

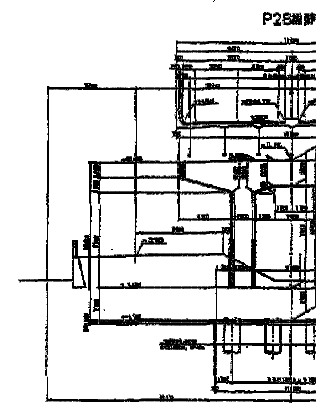
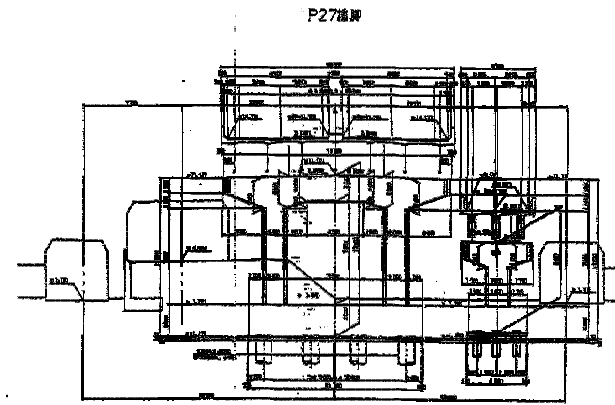
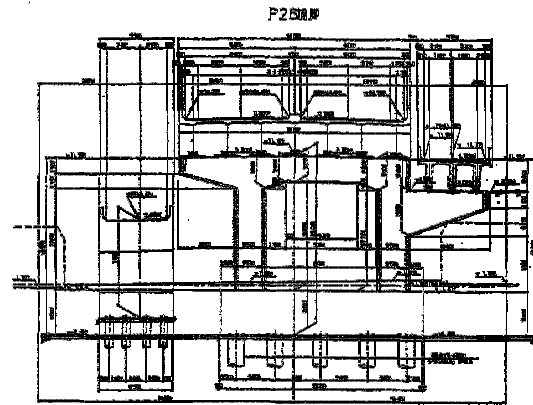
Architectural drawing of a building section showing a cross-section with two rooms. The left room is labeled "F222-1000 30.00m" and "F222-1000 30.00m". The right room is labeled "F222-1000 30.00m" and "F222-1000 30.00m". The drawing includes dimensions and structural elements like columns and walls.

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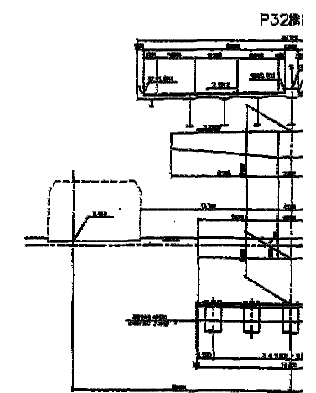
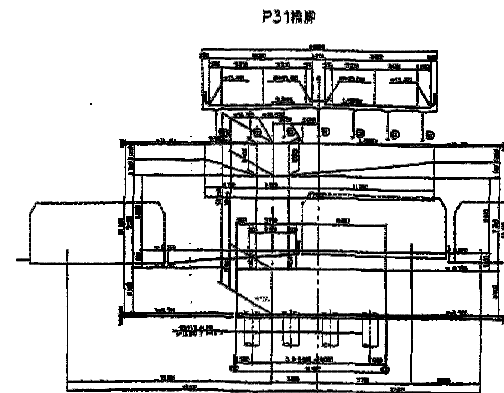
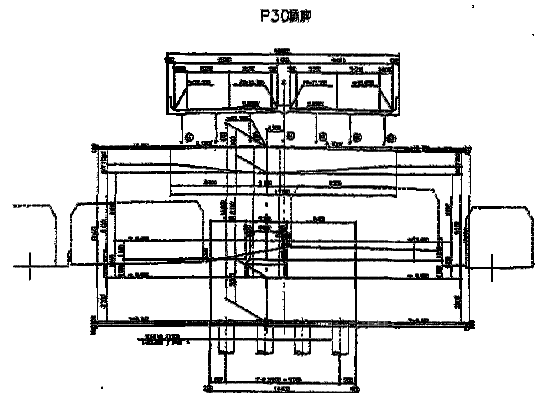
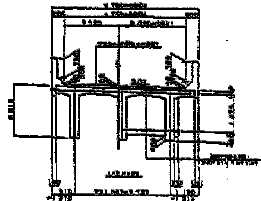
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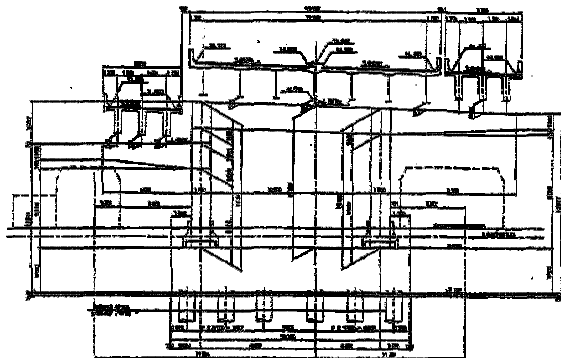
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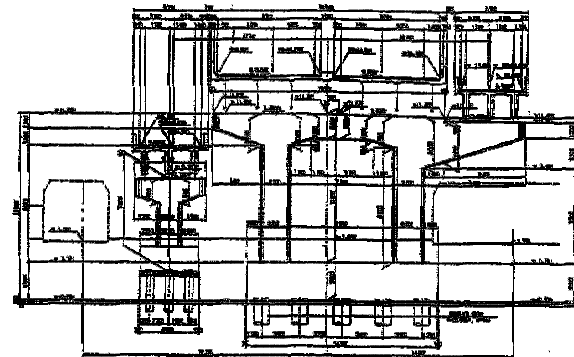
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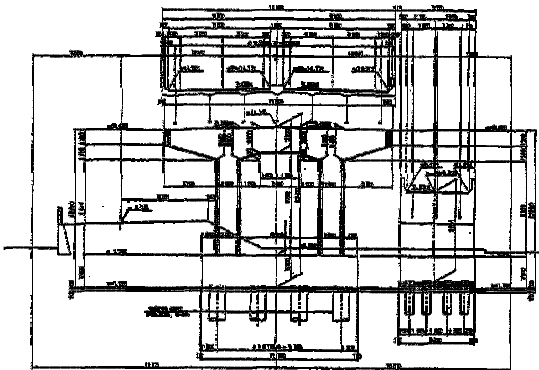
P24電卓



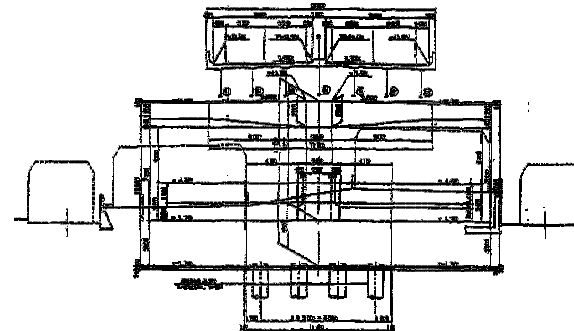
P25 透視



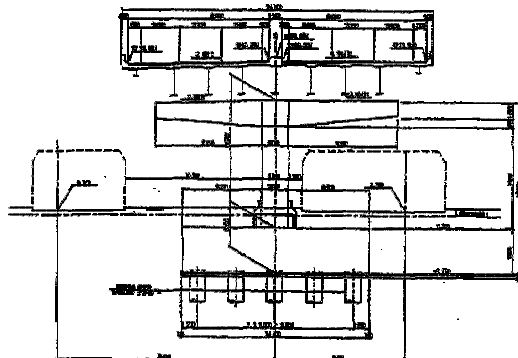
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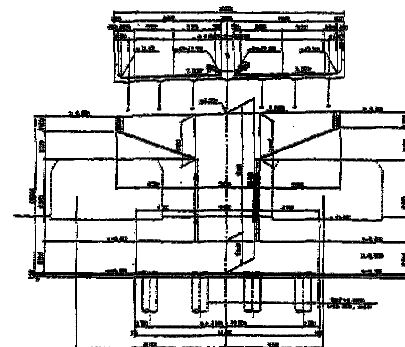
P293牌



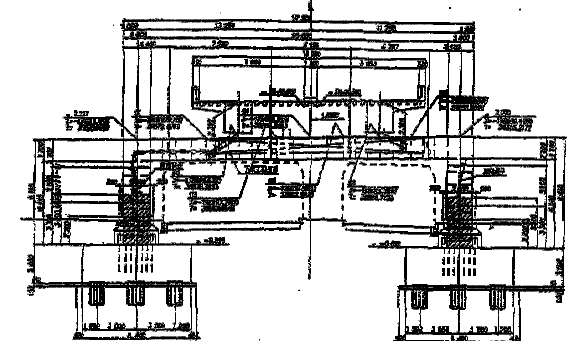
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P33排障



P34接脚



設計条件

[illegible]