

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

Side Elevation:

- The bridge deck is shown with a 5° upward slope, indicated by the dimension 22740 and the angle 5°.
- The structure consists of a series of vertical piers (labeled 1, 2, 3, 4, 5, 6, 7) and diagonal bracing (labeled 14, 15, 16).
- The bridge deck is supported by a series of vertical piers (labeled 1, 2, 3, 4, 5, 6, 7) and diagonal bracing (labeled 14, 15, 16).
- The bridge deck is supported by a series of vertical piers (labeled 1, 2, 3, 4, 5, 6, 7) and diagonal bracing (labeled 14, 15, 16).

Plan View:

- The bridge deck is shown with a series of vertical piers (labeled 1, 2, 3, 4, 5, 6, 7) and diagonal bracing (labeled 14, 15, 16).
- The bridge deck is supported by a series of vertical piers (labeled 1, 2, 3, 4, 5, 6, 7) and diagonal bracing (labeled 14, 15, 16).
- The bridge deck is supported by a series of vertical piers (labeled 1, 2, 3, 4, 5, 6, 7) and diagonal bracing (labeled 14, 15, 16).

Dimensions:

- 3100
- 3000
- 15100
- 22300
- 3975
- 4200
- 7200
- 225

31
HILTI-HIT-HY-150 + HAS-M16-200

17

100

1500

5 x 250 = 1250

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