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BRIDGE TOP

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(58)D6/427, 428, 432, 441; 108/153.1, 155, 156, 157.1, 161, 50.01, 50.02; 312/140.3,

208.1, 194–197

References Cited (56)

U.S. PATENT DOCUMENTS

D163,242	S	*	5/1951	Bargen
D294,666	S	*	3/1988	Favaretto et al D6/487
5,341,749	A	*	8/1994	Noakes 108/64
D373,270	\mathbf{S}	*	9/1996	Alexander et al D6/487
D383,924	S	*	9/1997	Dormon et al D6/480

^{*} cited by examiner

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CLAIM (57)

The ornamental design for a bridge top, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of the bridge top of the present invention as a whole.

FIG. 2 is a top view of the bridge top of the present invention in plan.

FIG. 3 is a side view of the bridge top of the present invention.

FIG. 4 is a side view of the right edge of the bridge top of the present invention.

FIG. 5 is a back view of the bridge top of the present invention; and,

FIG. 6 is a back view of the left edge of the bridge top of the present invention.

The bridge top has a top with a specifically designed geometric shape with a straight flat edge at the back, one curved edge at the front which has a profiled shape, and two curved edges at the sides which have a counter-profiled shape.

1 Claim, 6 Drawing Sheets





















