

f	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K		
e	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F		
d	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F		
c	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5		
b	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F	F		
a	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5		
z	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K	K		
P	0					0					1					1					2					2
O	1					5					0					5					0					5
S																										

The figure consists of two technical drawings of the bridge deck.

Left Drawing (Cross-section): This drawing shows the vertical profile of the bridge deck. The total width is 15.40 ± 0.50 m. The width of the central slab is 11.70 ± 0.10 m, with a note pointing to it labeled "NOTE 3". The height of the deck from the bottom reinforcement to the top surface is $13.45^{+0.15}_{-0.10}$ m. The thickness of the top concrete layer is $3.00^{+0}_{-0.10}$ m. The drawing also shows the reinforcement bars and a note labeled "NOTE 6" pointing to the side of the deck.

Right Drawing (Plan View): This drawing shows the top-down view of the bridge deck. The total length is 50.0 m, with a note labeled "NOTE 5" pointing to a dashed rectangular area. The width of the deck is 48.00 m. The drawing shows the reinforcement bars and a note labeled "NOTE 6" pointing to the side of the deck. The thickness of the top concrete layer is $2.00 \pm 0.05 (6x)$ m. The thickness of the bottom concrete layer is $2.00 \pm 0.05 (24x)$ m. The total height of the deck is 12.00 m.

SEATING PLANE FOR CONNECTOR

5 9.70 3.70

F 9.70 16.00

K 11.20 16.00

A diagram of a rectangular area with a width of 48.00 and a height of 12.00. The area is filled with a grid of 48 small circles, arranged in 4 rows and 12 columns. The circles are evenly spaced and cover the entire rectangular area.

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