

Midas Civil Dynamic Analysis

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The project has an overall length of 808 m. Commencing with two prestressed concrete spans of 58 and 78 m in the south; then two suspension bridge spans of 96 m and 215 m; with pylon spans of 20, 20 and 85 m; and five prestressed concrete spans

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of 69, 57, 50, 30 and 30 m in the north. A tubular section was designed for the main suspension span to save weight.

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