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INNOVATIVE DESIGNS OF COMPOSITE BRIDGES IN SPAIN

The Steel Deck, With A Total Weight Of 94 Tonnes, Is Fixed At Both Extremes In A Reinforced Concrete Block Of 3.8x4.5x2.25 M3 (Figure 3) Using Bolt Connectors Designed As A Composite Concrete Steel Structure (Figure 4). The Concrete Blocks Are Supported By 2 In Situ Reinforced Concrete Piles, 1.4-m In Diameter And 10-m Long, Feb 24th, 2024

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