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An orthotropic bridge or orthotropic deck is typically one whose fabricated deck consists of a structural steel deck plate stiffened either longitudinally with ribs or transversely, or in both directions. This allows the fabricated deck both to directly bear vehicular loads and to contribute to the bridge structure's overall load-bearing behaviour. The orthotropic deck may be integral with or supported on a grid of deck framing members, such as transverse floor beams and longitudinal girders. Al

Orthotropic deck - Wikipedia

The Papineau-Leblanc Bridge was one of the first cable-stayed spans in North America. [citation needed] It is part of Quebec Autoroute 19 and is one of the connections between Laval and Montreal, Quebec, Canada, spanning Rivi è re des Prairies. It was fabricated from weathering steel and has an orthotropic deck. The freeway ends abruptly at the southern end of the bridge at the intersection of ...

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