

S-30 BRIDGES

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30.01 SCOPE OF WORK

Construction or rehabilitation of bridges in the City of Windsor

30.02 REFERENCES

OPSS 902	Construction Specification for Excavating and Backfilling Structures
OPSS.MUNI 903	Construction Specifications for Deep Foundations
OPSS.MUNI 904	Construction Specifications for Concrete Structures
OPSS.MUNI 905	Construction Specifications for Steel Reinforcement for Concrete
OPSS.MUNI 906	Construction Specifications for Structural Steel for Bridges
OPSS.MUNI 907	Construction Specifications for Structural Wood Systems
OPSS.MUNI 908	Construction Specifications for Metal Traffic Barriers and Metal Railings for Structures
OPSS.MUNI 909	Construction Specifications for Prestressed Concrete – Precast Members
OPSS.MUNI 910	Construction Specifications for Stressing Systems for Post-tensioning
OPSS.MUNI 911	Construction Specifications for Coating Structural Steel Systems
OPSS.MUNI 913	Construction Specifications for Embedded Work in Structures for Electrical Systems
OPSS.MUNI 914	Construction Specifications for Waterproofing Bridge Decks with Hot Applied Asphalt Membrane
OPSS.MUNI 915	Construction Specifications for Sign Support Structures

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OPSS.MUNI 918	Construction Specifications for Modular Bridge Structures for Temporary Installations
OPSS.MUNI 919	Construction Specifications for Formwork and Falsework
OPSS.MUNI 920	Construction Specifications for Deck Joint Assemblies, Preformed Seals, Joint Fillers, Joint Seals, Joint Sealing Compounds and Waterstops-Structures
OPSS.MUNI 922	Construction Specifications for Installation of Bearings
OPSS.MUNI 928	Construction Specifications for Structure Rehabilitation – Concrete Removal
OPSS.MUNI 929	Construction Specifications for Abrasive Blast Cleaning – Concrete Construction
OPSS.MUNI 930	Construction Specifications for Structure Rehabilitation – Concrete Patches and Overlays
OPSS.MUNI 931	Construction Specifications for Structure Rehabilitation – Shotcrete
OPSS.MUNI 932	Construction Specifications for Crack Repair – Concrete
OPSS.MUNI 942	Construction Specifications for Prestressed Soil and Rock Anchors
OPSS.MUNI 950	Construction Specifications for Glass Fibre Reinforced Polymer Reinforcing Bar

30.03 MATERIALS

As per OPS.

30.04 CONSTRUCTION

As per OPS.

30.05 MEASUREMENT FOR PAYMENT

As per OPS.

30.06 BASIS OF PAYMENT

As per OPS.