

PART E
SPECIFICATIONS

PART E - SPECIFICATIONS

GENERAL

E1. APPLICABLE SPECIFICATIONS, STANDARD DETAILS AND DRAWINGS

- E1.1 *The City of Winnipeg Standard Construction Specifications* in its entirety, whether or not specifically listed on Form B: Prices, shall apply to the Work.
- E1.1.1 *The City of Winnipeg Standard Construction Specifications* is available in Adobe Acrobat (.pdf) format on the Information Connection page at The City of Winnipeg, Corporate Finance, Materials Management Division internet site at <http://www.winnipeg.ca/matmgt>.
- E1.1.2 Division 2 – General Requirements, *The City of Winnipeg Standard Construction Specifications* shall apply to the Work.
- E1.1.3 Further to GC:2.4(d), Specifications included in the Bid Opportunity shall govern over *The City of Winnipeg Standard Construction Specifications*.

E2. TRUCK WEIGHT LIMITS

- E2.1 The City shall not pay for any portion of Material which results in the vehicle exceeding the maximum gross vehicle weight allowed under *The City of Winnipeg Traffic By-Law*, unless such vehicle is operating under special permit.

E3. APPROVED HOT POURED JOINT SEALERS FOR LOOP CONSTRUCTION

The City of Winnipeg Standard Construction Specifications. Division 4 – Surface Works – Approved Products for Surface Works Section 2, Hot Poured Joint Sealer, Clause 2.4 (Revised to April 2004)		
PRODUCT NAME	MANUFACTURER / SUPPLIER	FILE NO.
Crafco Roadsaver 522	Crafco Inc.	19A.2.1
Crafco Roadsaver 231	Crafco Inc.	19A.2.2
Bemac Beram 195 LM	Bemac	19A.2.4

E4. DRAWINGS

- E4.1 The following list of drawings are available from *The City of Winnipeg Standard Construction Specifications*, Division 4 – Surface Works, Standard Details. Also see Division 4 –Surface Works, Specification CW3620 Installation of Underground Traffic Signal Services. A paper copy of each will be provided to the Contractor, if requested, at the pre-construction meeting.

Drawing No.

ST-20A
ST-48
ST-49A
ST-58

Drawing Description

Concrete Controller Base
Joint for 38mm Polyethylene Duct
Service Box Detail
Concrete Base for Terminal Pedestal

ST-60	Concrete Signal Pole Base
ST-62 and ST-144	Saw Cutting for Vehicle Detector Loops
ST-87	Concrete Base for Type 170 Controller
ST-101	Standard Bedding & Backfill
ST-115	Concrete Signal Pole Base for Medium Duty Davit Pole
ST-116 to ST-122	Top Ring & Anchor Bolt Templates for Traffic Signal Concrete Bases
ST-135	Precast Service Pit Detail