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IV. Construction

a. Construction area

Duncan Street between Miller Ave. and Alice St. and along Alice St. between Duncan St. and Bruce St.

b. Water Main Installation & Testing

As indicated in the Trench Detail Type I, Modified on the Project Plans the minimum width of the pavement removal on top of the water main trench is 10’ from the EOM. If the location or depth of the new water main would require a larger removal width, it is included in appropriate pay item for water main pipe installation. The pavement removal required for the installation of the water main and water service leads and sand backfill is included in the water main pipe pay item. The payment for the replacement of the aggregate base and placement of additional stone to match the remaining pavement will be done per contract pay item for agg base. No sand subbase to be placed in the influence of the proposed water main trench.

Bacteriological testing will be done in the City of Ann Arbor WTP at no charge. There will be no charge for water used for testing, but contractor will have to get a meter from City of Ann Arbor Field Services. The testing corporations in DI water main will be installed by the City of Ann Arbor Field Services Department. Contractor is responsible for fees. All water main shut downs must be scheduled in advance.

In order to transfer existing water services to newly installed water mains contractor will have to excavate the trench to City Field Services Department standards for their use in transferring water services, installing water service taps, leads and curbstops/boxes. Labor and materials for taps, leads and curbstops/boxes will be furnished by the City. The Contractor will not be entitled to extra compensation due to delays caused by Field Services Department performing work on the project. The Contractor is responsible to coordinate for scheduling of their work.

c. Curb and Sidewalk Replacement

Curb and Sidewalk to be removed only where it is needed to install water main and make connections for the services. The limits of the curb removal are shown on the plans.

d. Paving

The removal of the existing pavement required for the installation of the water main is included in the price of the water main. The additional removal will be as directed by the Engineer and paid for as Cold Milling Bit. Pavement

e. ADA Ramps – ADA compliance MUST be achieved at all locations
f. Maintenance of Traffic during construction

The streets will be closed for through traffic. Contractor must accommodate the
mail delivery, refuse pick-up and allow the residents to get in and out of their
driveways.
Contractor will need to accommodate pedestrian traffic.

V. Other Items/Clarifications

The Engineer’s Estimate for the project is $700,000.
Contractor will be responsible for filling out Lane Closure permit(s) and Permit(s)
to Reserve Parking.
The City will be responsible for hiring a testing company for the project to
perform soil & asphalt density testing, concrete testing, etc.
The City will be responsible for performing construction staking and preparation
of as-built drawings.

Contact Information:

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**Meeting Sign-In Sheet**

**Date:** 2/25/15

**Project:** Lawrence - Summit Watermain Project

**Pre-Bid Meeting Sign-In Sheet**