



City of Duluth

DEPARTMENT OF PUBLIC WORKS/UTILITIES

Engineering Division

211 City Hall • Duluth MN 55802

(218) 730-5200 Fax: (218) 730-5907

Date: May 15, 2012

City of Duluth Bid # 12-10DS

Job Description: Oxford Street, Livingston Avenue, Glenwood Street
Reconstruction from Woodland Avenue to Snively Road

City Project No. 0439TR

S.A.P. No. 118-163-002

Addendum #2

Clarifications:

1. On the Statement of Estimated Quantities, Notes 42 and 43 refer to substituting PVC pipe for RC Pipe. This refers to Corrugated Polyethylene Pipe in 2503.A.4 of the City of Duluth Construction Specifications. This pipe can be used for catch basin leads, according to the Storm Water Design Requirements, Item I, page 23 of the City of Duluth Engineering Guidelines 9/14/2010.
2. On the Statement of Estimated Quantities, the estimated quantity for Water is 1800 M Gallons (1,800,000 gallons). This is calculated by assuming accepted application rates for a conservative 30 days in 2012 and 30 days in 2013. The intent is to provide effective dust control for this dense residential area.
3. The Special Provisions, SP-55.2, (2506) Manholes and Catch Basins, lists Mr. Manhole chimney leveling and sealing system as an option. Depending on Contractor's method or scheduling of paving operations, this may be an option to use.
4. The sidewalk trench drain shown on Sheet 36, Detail 1, is paid for as 4" Perf. PVC Pipe Drain. See the quantities in Chart H, Sheet 17 for Livingston offset 24.7' right.
5. The utility trench backfill is specified in the details on Plan Sheet 52. Note 5 of the details specify that acceptable on-site excavated material is to be used. The backfill with on-site material is incidental to the pipe.

Plans:

1. The labeling of the proposed trees on north side of Oxford Street, Sheet 63, is hard to read and is offset. **LABEL** the trees on the north side as: 2 each Boulevard Linden, 1 each Discovery Elm, 2 each Boulevard Linden. By counting up the tree types on Sheets 63 to 72, **ASSUME** there are 22 each Scarlet Jewel Maple, 41 each Boulevard Linden, 19 each Discovery Elm and 8 each Snowcap Lilac.

All other items remain the same.

Be sure to acknowledge this addendum and all others on the back cover sheet of your bid.
Return the entire bound Project Proposal and all addenda as your bid.

Sincerely,



Greg Stoewer, Project Engineer