March 7, 2011

SUBJECT: Route Park Roads (Park Rds.)

Section Park Roads Improvements

McDonough County Contract No. 46158

Item No. 110, March 11, 2011 Letting

Addendum A

## NOTICE TO PROSPECTIVE BIDDERS:

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

- 1. Revised page iii of the Table of Contents to the Special Provisions.
- Added page 124 to the Special Provisions.

Prime contractors must utilize the enclosed material when preparing their bid and must include any Schedule of Prices changes in their bidding proposal.

Bidders using computer-generated bids are cautioned to reflect any and all Schedule of Prices changes, if involved, into their computer programs.

Very truly yours,

Scott E. Stitt, P.E.

Acting Engineer of Design and Environment

By: Ted B. Walschleger, P. E.

Tette Salucklyon R.E.

**Engineer of Project Management** 

cc: Joseph E. Crowe, Region 3, District 4; Mike Renner; D. Carl Puzey;

**Estimates** 

TBW:DB:jc

Park Roads (Park Rds.) Section Park Roads Improvements McDonough County Contract No. 46158

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Revised 03/07/2011

Park Roads (Park Rds.)
Section Park Roads Improvements
McDonough County
Contract No. 46158

## **AGGREGATE QUALITY**

Effective July 1, 1990

Revised September 23, 1996

Coarse aggregate for Granular Embankment Special, Sub-base Granular Material, Aggregate Shoulders, Aggregate Surface and Base Courses, and Erosion Control Aggregate shall conform to <a href="Article 1004.04"><u>Article 1004.04</u></a> of the Standard Specifications for Road and Bridge Construction except that all of the following revisions to <a href="Article 1004.04(b)"><u>Article 1004.04(b)</u></a> shall apply unless the Contractor chooses to use RAP for aggregate shoulders:

- 1. Revise the maximum allowable percentage of weighted average loss when the material is subjected to 5 cycles of sodium sulfate soundness test from 25%, as shown under the Class D of the Quality Chart in <a href="Article 1004.01(b">Article 1004.01(b)</a> of the Standard Specifications, to 40%; and
- 2. Revise the maximum allowable percentage of wear as determined by the Los Angeles Abrasion Method from 45%, as shown under Class D of the Quality Chart in Article 1004.01(b) of the Standard Specifications, to 65%; and
- 3. The sum of the percentages of weighted average loss when the material is subjected to 5 cycles of the sodium sulfate soundness test and the percentage of wear as determined by the Los Angeles Abrasion Method shall not exceed 95%.

Added 03/07/2011