



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

July 23, 2009

SUBJECT: FAI Route 94
Section (1818, 1919 & 1919.15)I-12
Cook County
Contract No. 62984
Item No. 193, July 31, 2009 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. Replaced the Schedule of Prices.
2. Revised page i of the Table of Contents to the Special Provisions.
3. Revised pages 16 & 19 of the Special Provisions.
4. Deleted pages 17 & 18 of the Special Provisions.
5. Revised sheets 3, 19, 22 & 23 of the Plans.

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,

Charles Ingersoll, Chief
Bureau of Design and Environment

A handwritten signature in cursive script, reading "Ted B. Walschleger P.E." with a small "P.E." to the right.

By: Ted B. Walschleger, P. E.
Engineer of Project Management

cc: Diane O'Keefe, Region 1, District 1; Bill Frey; R. E. Anderson; Estimates

TBW:MS:jc

ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT
 NUMBER - 62984

State Job # - C-91-242-05
 PPS NBR - 1-74823-1616
 County Name - COOK- -
 Code - 31 - -
 District - 1 - -
 Section Number - (1818,1919&1919.15)I-12

Project Number

Route

FAI 94

* REVISED : JULY 22, 2009

Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
X0322256	TEMP INFO SIGNING	SQ FT	26.000				
X0324640	FLUTED KNEEWALL	FOOT	1,426.000				
X0324700	WM SN SUP T1 PANEL SP	EACH	7.000				
X0325891	IMP ATTEN FRD RES TL2	EACH	1.000				
X0326312	TS POST PS 7 SPL	EACH	1.000				
X6065740	CONC MED SURF 5 MOD	SQ FT	1,089.000				
Z0013798	CONSTRUCTION LAYOUT	L SUM	1.000				
20100110	TREE REMOV 6-15	UNIT	222.000				
20100210	TREE REMOV OVER 15	UNIT	160.000				
20200100	EARTH EXCAVATION	CU YD	283.000				
21101645	TOPSOIL F & P 12	SQ YD	167.000				
25000210	SEEDING CL 2A	ACRE	0.040				
25000400	NITROGEN FERT NUTR	POUND	4.000				
25000500	PHOSPHORUS FERT NUTR	POUND	4.000				
25000600	POTASSIUM FERT NUTR	POUND	4.000				

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Revised 07/23/2009

The Contractor shall submit proposed construction procedures for the rustication finish on the face of the fluted knee walls. The Contractor's method of obtaining the surface texture specified on the plans shall be subject to approval by the Engineer.

Upon approval of the construction procedures by the Engineer, the Contractor shall pour a 30-foot long test section of fluted knee wall at a location directed by the Engineer. After removal of the formwork, the Engineer will examine the test section of the wall and instruct the Contractor if the rustication finish is acceptable or if future wall sections need further modifications. If necessary, the Contractor shall pour additional test sections of wall at locations designated by the Engineer until a wall section meets with the Engineer's approval. The rustication finish of all subsequently installed wall sections shall match the approved test section. The Contractor shall repair all deviations from the approved rustication finish to the satisfaction of the Engineer at no additional cost to the contract.

The Contractor shall notify the Engineer at least 40 hours prior to placing concrete. Concrete shall not be placed until the Engineer has inspected the formwork and the placement of reinforcing bars for compliance with the plans.

Basis of Payment. This item will not be measured for payment.

Pages 17 & 18 have been deleted
The next page is 19
Revised 07/23/2009

ALKALI-SILICA REACTION FOR CAST-IN-PLACE CONCRETE (BDE)

Effective: August 1, 2007

Revised: January 1, 2009

Description. This special provision is intended to reduce the risk of a deleterious alkali-silica reaction in concrete exposed to humid or wet conditions. The special provision is not intended or adequate for concrete exposed to potassium acetate, potassium formate, sodium acetate or sodium formate. The special provision shall not apply to the dry environment (humidity less than 60 percent) found inside buildings for residential or commercial occupancy. The special provision shall also not apply to precast products or precast prestressed products.

Aggregate Expansion Values. Each coarse and fine aggregate will be tested by the Department for alkali reaction according to ASTM C 1260. The test will be performed with Type I or II cement having a total equivalent alkali content ($\text{Na}_2\text{O} + 0.658\text{K}_2\text{O}$) of 0.90 percent or greater. The Engineer will determine the assigned expansion value for each aggregate, and these values will be made available on the Department's Alkali-Silica Potential Reactivity Rating List. The Engineer may differentiate aggregate based on ledge, production method, gradation number, or other factors. An expansion value of 0.05 percent will be assigned to limestone or dolomite coarse aggregates and 0.03 percent to limestone or dolomite fine aggregates (manufactured stone sand); however the Department reserves the right to perform the ASTM C 1260 test.

Aggregate Groups. Each combination of aggregates used in a mixture will be assigned to an aggregate group. The point at which the coarse aggregate and fine aggregate expansion values intersect in the following table will determine the group.

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