



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

July 24, 2017

SUBJECT: Dwight Regional Center/Depot
Section 13-00052-02-HP (Dwight)
Livingston County
Contract No. 87682
Item 59
August 4, 2017 Letting
Addendum (A)

NOTICE TO PROSPECTIVE BIDDERS:

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

- 1. Revised the Special Provisions Table of Contents.**
- 2. Added pages 19A & 19B 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.

Very truly yours,

Maureen M. Addis, P.E.
Bureau Chief of Design and Environment

A handwritten signature in cursive script, reading "Ted B. Walschleger P.E.".

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

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CAMPLIN

Environmental Services, Inc.

December 12, 2014

Christopher B. Burke Engineering, Ltd.
224 1/2 North Liberty St.
Morris, IL 60450

Attention: Ryan Hansen, PE
Construction Engineer

Subject: Lead Paint Testing
Dwight Train Depot

Dear Ryan,

On November 26, 2014, I obtained 4 samples of exterior paint at the Dwight Train Depot in Dwight, IL. Four paint chip samples were obtained from four different painted surfaces for analysis by ASTM D3335-85A "Standard Method to Test for Low Concentrations of Lead in Paint by Atomic Absorption Spectrophotometry" by an accredited Lab. This analytical method determines the percentage of lead by weight in paint. Paint with more than 0.5% lead by weight is considered a lead-based paint by the USEPA. Sample results are summarized as follows:

Sample #	Location/Description	Lead-Base Paint?
10L	Brown Exterior Column Paint	YES
11L	Yellow Window Paint	NO
12L	White Door Paint	NO
13L	Yellow Paint on Underside of Roof Deck	NO

The disturbance of lead-based paint on this building is not regulated by the Illinois Department of Public Health or EPA. OSHA worker protection rules would apply when the brown paint is disturbed.

The laboratory results are attached. Please let me know if you have any questions.

Cordially,

Jeffery C. Camplin
USEPA Accredited Lead Risk Assessor

9575 West Higgins Road • Suite 450 • Rosemont, Illinois 60018
Telephone (847)-292-1190 • Fax (847)-837-1852 • Email mundycamp@aol.com

CERTIFICATE OF ANALYSIS

Client:	Camplin Environmental 9575 W Higgins Rd, Ste 450 Rosemont IL 60018	Report Date:	12/1/2014
		Report Number:	351635
		Project:	Train Depot 11-26-14
		Project No.:	Dwight

LEAD PAINT SAMPLE ANALYSIS SUMMARY


<u>Lab No.</u>	<u>Client No.</u>	<u>Location / Description</u>	<u>Concentration Lead By Weight (%)</u>
5492876	10L	Brown Column Paint	0.66
5492877	11L	Yellow Window Paint	0.027
5492878	12L	White Door Paint	<0.0069
5492879	13L	Yellow Paint Underside	0.021

Accreditations: NATIONAL LEAD LABORATORY ACCREDITATION PROGRAM (NLLAP)
AIHA-LAP, LLC No. 100188 NYSDOH-ELAP No. 11021

Analytical Methods: ASTM D3335-85A "Standard Method To Test For Low Concentrations Of Lead In Paint By Atomic Absorption Spectrophotometry"
EPA SW846-(3050B:7000B) "Standard Method To Test For Low Concentrations Of Lead In Soils, Sludges and Sediments By AAS"

Comments: Regulatory limit is 0.5% lead by weight (EPA/HUD guidelines). Recommend multiple sampling for all samples less than regulatory limit for confirmation. All results are based on the samples as received at the lab. IATL assumes that appropriate sampling methods have been used and the data upon which these results are based have been accurately supplied by the client. Method Detection Limit (MDL) per EPA Method 40CFR Part 136 Appendix B. Reporting Limit (RL) based upon Lowest Standard Determined (LSD) in accordance with AIHA-ELLAP policies. LSD=0.2 ppm MDL=0.0044% by weight. RL= 0.010% by weight (based upon 100 mg sampled). * Insufficient sample provided to perform QC reanalysis (<200 mg) ** Not enough sample provided to analyze (<50 mg) *** Matrix / substrate interference possible. Sample results are not corrected for contamination by field or analytical blanks. This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA or any government agency. This report shall not be reproduced except in full, without written approval of the laboratory.

Date Received: 11/28/2014
Date Analyzed: 12/1/2014
Analyst: C. Shaffer

Approved By: 
Frank E. Ehrenfeld, III
Laboratory Director