

# ADDENDUM NO. 5

Town of Windsor  
North West Park Barn Renovations  
Windsor, CT 06095

Date: February 21, 2020

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## CLARIFICATIONS

1. ATTENTION; The bid due date has been changed again to February 28, 2020. 10:00 am Finance Department Windsor Town Hall.
  2. PERFORMANCE BONDS ARE NOT WAIVED FOR EACH BID FOR EACH BARN.
  3. Attached sheet are testing sheets for asbestos for Barn # 3 to be bid for demolition, none found.
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END OF ADDENDUM #5.



# EMSL Analytical, Inc.

528 Mineola Avenue Carle Place, NY 11514  
Tel/Fax: (516) 997-7251 / (516) 997-7528  
<http://www.EMSL.com / carleplacelab@emsl.com>

EMSL Order: 062003614  
Customer ID: ENVI54  
Customer PO: 20160987.S40  
Project ID:

**Attention:** Kathleen Pane  
Fuss & O'Neill, Inc.  
146 Hartford Road  
Manchester, CT 06040

**Phone:** (860) 510-9290  
**Fax:**  
**Received Date:** 02/19/2020 9:34 AM  
**Analysis Date:** 02/19/2020  
**Collected Date:** 02/17/2020

**Project:** Town of Windsor-Northwest Park 8 Barns, 145 Lang Road, Windsor, CT, Project No: 20160987.S40

## Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
02172020EC-01A 062003614-0001	Barn 3 - Roof - Gray-Red-Black Granular 3-Tab Asphalt Roofing Shingle	Red/Black/Green Non-Fibrous Heterogeneous	3% Cellulose	97% Non-fibrous (Other)	None Detected
02172020EC-01B 062003614-0002	Barn 3 - Roof - Gray-Red-Black Granular 3-Tab Asphalt Roofing Shingle	Red/Black/Green Non-Fibrous Heterogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
02172020EC-01C 062003614-0003	Barn 3 - Roof - Gray-Red-Black Granular 3-Tab Asphalt Roofing Shingle	Red/Black/Green Non-Fibrous Heterogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
02172020EC-02A 062003614-0004	Barn 3 - Inside - Lower Walls - 30 Lb. Black Tar Paper	Black Fibrous Homogeneous	45% Cellulose	55% Non-fibrous (Other)	None Detected
02172020EC-02B 062003614-0005	Barn 3 - Inside - Lower Walls - 30 Lb. Black Tar Paper	Brown/Black Fibrous Heterogeneous	55% Cellulose	45% Non-fibrous (Other)	None Detected
02172020EC-03C 062003614-0006	Barn 3 - Inside - Lower Walls - 30 Lb. Black Tar Paper	Black Fibrous Homogeneous	35% Cellulose	65% Non-fibrous (Other)	None Detected

Analyst(s)

Steve Juszczuk (6)

Daniel Clarke, Asbestos Laboratory Manager  
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method"), but augmented with procedures outlined in the 1993 ("final") version of the method. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. All samples received in acceptable condition unless otherwise noted. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. EMSL recommends gravimetric reduction for all non-friable organically bound materials prior to analysis. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Carle Place, NY NVLAP Lab Code 101048-10, CA ELAP 2339, NYS ELAP 11469

Initial report from: 02/19/2020 20:27:57



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02172020EC-01B 062003614-0002	Barn 3 - Roof - Gray-Red-Black Granular 3-Tab Asphalt Roofing Shingle	Red/Black/Green Non-Fibrous Heterogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
02172020EC-01C 062003614-0003	Barn 3 - Roof - Gray-Red-Black Granular 3-Tab Asphalt Roofing Shingle	Red/Black/Green Non-Fibrous Heterogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
02172020EC-02A 062003614-0004	Barn 3 - Inside - Lower Walls - 30 Lb. Black Tar Paper	Black Fibrous Homogeneous	45% Cellulose	55% Non-fibrous (Other)	None Detected
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