Town of Barrington
PO Box 660
333 Calef Highway
Barrington, NH 03825

Phone: (603) 664-9007
Website
www.barrington.nh.gov

Reissue Request for Proposal (RFP) for Demolition of Former Town Hall

The Town of Barrington New Hampshire Board of Selectmen is requesting proposals for the demolition and disposal of the former Town Hall/School. Proposals are due October 14 by 5 PM. The building is a two-story (four levels from various years of construction) building of masonry construction with a footprint of approximately 9,000 square feet. The brick façade on cinder block part of the building was built in 1938 with the bottom floor of the westerly portion added in 1954 and the second story added in 1965. There are no other buildings located within 100 feet of the building. It is located at 137 Ramsdell Lane at the junction of Route 9 and Ramsdell Lane. The proposal must remain valid through December 31, 2015. Lead has been found in the building and anyone bidding is responsible to review the Lawson Group report which is Appendix A of this RFP. The building is available for viewing by contacting the Selectmen's office at (603) 664-7395 or barringtonta@gmail.com to make an appointment after October 1. Asbestos has been removed from the building by Accolade Environmental.

The proposal will include the cost for complete demolition, removal and all disposal costs of all materials, pulling the foundation and slabs, and smoothing over the site with existing fill. All work is to be done according to local, state and federal regulations. All salvage materials will belong to the demolition company, except The Town reserves the right to remove the cupula from the building if it so chooses and the town will retain a pile of at least 200 bricks from the oldest end of the building with the town responsible for cleaning the bricks for later reuse. The firm making the proposal is responsible for knowing where material can be disposed of properly based upon the Lawson Group report and its own investigation.

The firm will be responsible for all permits needed. The Town will disconnect electric and other utility lines. The cost of the Town's building inspection department permits will be waived.

The selected firm must provide evidence of vehicle and general liability insurance coverage of at least $1,000,000 and worker's compensation insurance.

Selection Process

The Town will utilize the following general selection process.

1. Interested firms will provide written proposals to be received by 5 PM on October 14, 2015 with a plan for them to be opened at the Board of Selectmen meeting October 19, 2015 starting at 6:30.
2. The Board of Selectmen will be the selection committee which will review and choose a firm.
3. If the choice of a firm is obvious to the Board, it may award the contract without going through step 4.

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4. If further or detailed evaluation of proposals is desired, 2-4 firms may be short-listed to participate in an interview process. Additional information may be requested.
5. The Town will then proceed to negotiate a contract with the selected firm. The Board of Selectmen will award the contract.
6. The Town reserves the right to reject any and all proposals at any time, waive minor informalities in the screening process and/or terminate the selection process at any time.

SUBMISSION REQUIREMENTS

Each firm must submit proposals to the Town by no later than October 14, 2015 at 5:00 pm.
Proposals must be clearly marked "Demolition Proposal Former Town Hall" and directed to:

Demolition Proposal Former Town Hall
C/o Mr. John Scruton,
Town Administrator,
Either US Postal Service mailed and received at the Town Hall to PO Box 660, Barrington, NH 03825
Or delivered in hand or other delivery service to 333 Calef Highway Barrington, NH

Each company must submit their proposal in sealed envelopes. FAXED, ELECTRONIC OR E-MAIL COPIES WILL NOT BE ACCEPTED without a paper copy meeting the deadlines and requirements.

Please include a list of similar demolition projects that have been done along with names of whom we could contact.

This RFP does not commit the Town of Barrington to awarding the contract nor to paying any costs incurred by firms in the submission or presentation of a proposal, or in making the necessary studies for the preparation thereof. Further, the Town of Barrington reserves the right to:

- Accept or reject any and all submittals received as a result of this RFP at any time;
- Negotiate with qualified firms;
- Cancel the RFP, in part or in whole, if it is determined to be in the best interest of the Town to do so;
- Waive minor irregularities and informalities in the RFP submittals; and
- The Town reserves the right to seek clarification on any point in any submittal.

No guarantee of work, financial obligation, or other assurance is made to any respondent of this RFP.

Appendix A The Lawson Group report dated September 17, 2015

The
LAWSON
GROUP
Thinking. Without the Box.

20 Chenell Drive
Concord, NH 03301

603 228 3610
800 544 8434

thelawsongroup.com

September 17, 2015

Mr. John Scruton, Town Administrator
Town of Barrington
41 Province Lane
Barrington, New Hampshire 03825

Re: Limited Lead Survey – Barrington, New Hampshire
TLG File Number 15-3962

Dear Mr. Scruton:

On September 2, 2015, Erin Dorcy, Environmental, Health and Safety Consultant with The Lawson Group (TLG) performed a limited Lead-Based Paint (LBP) Survey for the Town of Barrington at 137 Ramsdell Lane in Barrington, New Hampshire. The survey was performed within the old school building as part of demolition planning.

Of the seventy-one samples collected, five (5) samples had Lead levels above the United States Department of Housing and Urban Development (U.S. HUD) Guideline for Lead paint chips of 0.5% by weight.

Materials found to be painted with LBP should undergo further testing to determine if special disposal/treatment is needed. Prior to demolition activities, Toxicity characteristic leaching procedure (TCLP) samples should be collected to determine proper disposal methods.

The Demolition Contractor should be notified of the presence of Lead, so that the appropriate precautions to protect their personnel from Lead exposures during demolition are conducted per applicable Occupational Safety and Health Administration (OSHA) regulations.

The following table lists the samples that exceeded the U.S. HUD guideline for Lead in paint chips.

Table I – Paint Chip Samples Exceeding the HUD Guideline

Sample #	Location	Paint Color	% of Lead
8	1930's Unit, Burnt Orange classroom	Orange top layer; underneath Light Blue, White, Light Green	0.57
22	1930's Unit, Class next to Women's' Restroom	Tan, under Blue, Cream	1.2
24	White Classroom with Blue Trim at end of 1930's Unit	White, Light Blue underneath	3.7
26	White Classroom with Blue Trim at end of 1930's Unit	Light Blue top trim, above ceiling tiles	0.85
37	1930's 1st floor, Storage Room, next to Stairwell	Tan	3.1

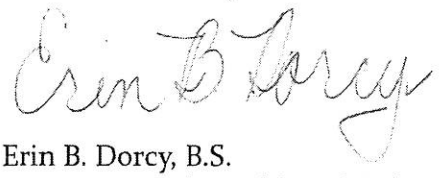
Please note that the Survey was limited in scope and did not involve testing all painted surfaces. In addition, it was not conducted to be in full compliance with any specific regulation such as the recent Environmental Protection Agency (EPA) Renovation, Repair, and Painting Rule. It should be assumed that untested surfaces may contain LBP until testing confirms otherwise.

Thank you for utilizing the services of The Lawson Group. We enjoyed working with you on this project and would welcome the opportunity to work with you on future projects.

We trust that you will find everything in order; however, should you have any questions or comments, please contact our office at your earliest convenience.

Sincerely,

The Lawson Group



Erin B. Dorcy, B.S.
Environmental, Health and Safety Consultant

Enclosures

WARRANTY

The conclusions and recommendations contained in this report are based on the information available to TLG as of September 2, 2015. TLG provides no warranties on information provided by third parties and contained herein. Data compiled were in accordance with TLG's approved scope of services and should not be construed beyond their limitations. Any interpretations or use of this report other than those expressed herein are not warranted. The use, partial use, or duplication of this report without the written consent of The Lawson Group is strictly prohibited.

APPENDIX A

ANALYTICAL RESULTS

and

LOCATION MAP

EHS Laboratories

Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead Paint Chip Analysis Report

Report Number: 15-09-00922

Client: The Scott Lawson Group Ltd.
20 Chenell Drive
Concord, NH 03301

Received Date: 09/08/2015
Analyzed Date: 09/11/2015
Reported Date: 09/11/2015

Project/Test Address: Barrington, NH
Collection Date: 09/02/2015

Client Number: 201023

Laboratory Results

Fax Number: 603-228-3871

Lab Sample Number	Client Sample Number	Collection Location	Pb (ug/g) ppm	% Pb by Wt.	Narrative ID
15-09-00922-001	1		<47	<0.0047	
15-09-00922-002	2		<41	<0.0041	
15-09-00922-003	3		1600	0.16	L04
15-09-00922-004	4		<40	<0.0040	
15-09-00922-005	5		81	0.0081	
15-09-00922-006	6		880	0.088	L04
15-09-00922-007	7		<33	<0.0033	
15-09-00922-008	8		5700	0.57	
15-09-00922-009	9		<41	<0.0041	
15-09-00922-010	10		<47	<0.0047	
15-09-00922-011	11		650	0.065	

Environmental Hazards Services, L.L.C

Client Number: 201023 **Report Number:** 15-09-00922
Project/Test Address: Barrington, NH

Lab Sample Number	Client Sample Number	Collection Location	Pb (ug/g) ppm	% Pb by Wt.	Narrative ID
15-09-00922-012	12		560	0.056	L04
15-09-00922-013	13		1300	0.13	
15-09-00922-014	14		<49	<0.0049	
15-09-00922-015	15		76	0.0076	
15-09-00922-016	16		<63	<0.0063	L04
15-09-00922-017	17		<38	<0.0038	L04
15-09-00922-018	18		<50	<0.0050	
15-09-00922-019	19		210	0.021	
15-09-00922-020	20		<38	<0.0038	
15-09-00922-021	21		61	0.0061	
15-09-00922-022	22		12000	1.2	
15-09-00922-023	23		890	0.089	
15-09-00922-024	24		37000	3.7	
15-09-00922-025	25		51	0.0051	
15-09-00922-026	26		8500	0.85	
15-09-00922-027	27		1100	0.11	
15-09-00922-028	28		1900	0.19	
15-09-00922-029	29		280	0.028	

Environmental Hazards Services, L.L.C

Client Number: 201023 **Report Number:** 15-09-00922
Project/Test Address: Barrington, NH

Lab Sample Number	Client Sample Number	Collection Location	Pb (ug/g) ppm	% Pb by Wt.	Narrative ID
15-09-00922-030	30		700	0.070	
15-09-00922-031	31		400	0.040	
15-09-00922-032	32		370	0.037	
15-09-00922-033	33		100	0.010	
15-09-00922-034	34		180	0.018	
15-09-00922-035	35		<35	<0.0035	
15-09-00922-036	36		1600	0.16	
15-09-00922-037	37		31000	3.1	
15-09-00922-038	38		39	0.0039	
15-09-00922-039	39		1600	0.16	
15-09-00922-040	40		1400	0.14	
15-09-00922-041	41		1000	0.10	
15-09-00922-042	42		<40	<0.0040	
15-09-00922-043	43		<66	<0.0066	
15-09-00922-044	44		<44	<0.0044	
15-09-00922-045	45		<47	<0.0047	
15-09-00922-046	46		45	0.0045	L04

Client Number: 201023 **Report Number:** 15-09-00922
Project/Test Address: Barrington, NH

Lab Sample Number	Client Sample Number	Collection Location	Pb (ug/g) ppm	% Pb by Wt.	Narrative ID
15-09-00922-047	47		<40	<0.0040	
15-09-00922-048	48		<34	<0.0034	
15-09-00922-049	49		<130	<0.013	L17
15-09-00922-050	50		<47	<0.0047	
15-09-00922-051	51		<35	<0.0035	
15-09-00922-052	52		<51	<0.0051	
15-09-00922-053	53		<42	<0.0042	
15-09-00922-054	54		<42	<0.0042	
15-09-00922-055	55		1300	0.13	
15-09-00922-056	56		66	0.0066	
15-09-00922-057	57		<80	<0.0080	
15-09-00922-058	58		110	0.011	
15-09-00922-059	59		<33	<0.0033	
15-09-00922-060	60		62	0.0062	
15-09-00922-061	61		<47	<0.0047	
15-09-00922-062	62		<47	<0.0047	L04
15-09-00922-063	63		<53	<0.0053	
15-09-00922-064	64		<36	<0.0036	

Environmental Hazards Services, L.L.C

Client Number: 201023 **Report Number:** 15-09-00922
Project/Test Address: Barrington, NH

Lab Sample Number	Client Sample Number	Collection Location	Pb (ug/g) ppm	% Pb by Wt.	Narrative ID
15-09-00922-065	65		<69	<0.0069	
15-09-00922-066	66		150	0.015	
15-09-00922-067	67		<59	<0.0059	
15-09-00922-068	68		<34	<0.0034	
15-09-00922-069	69		<64	<0.0064	
15-09-00922-070	70		200	0.020	
15-09-00922-071	71		65	0.0065	

Sample Narratives:

L04: Sample contains substantial amounts of substrate which may affect the calculated results with units of ppm and % by weight.
L17: Sample submitted was less than the recommended amount. A minimum of 0.1 grams should be submitted. Sample contains substantial amounts of substrate which may affect the calculated results with units of ppm and % by weight.

Method: EPA SW846 7000B

Reviewed By Authorized Signatory: Deborah Britt

Deborah Britt
QA/QC Clerk

The HUD lead guidelines for lead paint chips are 0.50% by Weight, 5000 ppm, or 1.0 mg/cm². The Reporting Limit (RL) is 10.0 ug Total Pb. Paint chip area and results are calculated based on area measurements determined by the client. All internal quality control requirements associated with this batch were met, unless otherwise noted.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Sample location, description, area, etc., was provided by the client. Results reported above in mg/cm3 are calculated based on area supplied by client. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Service, L.L.C. California Certification #2319 NY ELAP #11714.

LEGEND	Pb= lead	ug = microgram	ppm = parts per million
	ug/g = micrograms per gram	Wt. = weight	

15-3962

15-09-00922

Due Date:
09/11/2015
(Friday)
EL

TM

Lead Chain-of-Custody

Environmental Hazards Services, LLC

www.leadlab.com
(800) 347-4010
(804) 275-4907 (fax)

7469 Whitepine Rd
Richmond, VA
23237

Company Name: THE LAWSON GROUP Address: 22 CHENELL DRIVE City/State/Zip: CONCORD NH 0330

Phone: (603) 988-1724 Fax: ( ) E-mail: EDORE@SLGL.COM Acct. Number:

Project Name / Testing Address: BARRINGTON NH City/State (Required): NH

Collected by: ERIN DORE Certification Number: Purchase Order Number:

* Do wipe samples submitted meet ASTM E1792 requirements? Yes ☐ No ☐

Turn Around Time (TAT)
☐ 1-Day ☒ 3-Day
☐ Same Day (Must Call Ahead)
☐ Weekend (Must Call Ahead)
If no TAT is specified, sample(s) will be processed and charged as 3-Day TAT.

Sample Type
Single Dust Wipe = DW Soil = S
Paint Chip = PC Air = A
Composite Soil = CS

Abbreviations

FR	= Family Room	F	= Front	B	= Basement
LR	= Living Room	R	= Rear	KT	= Kitchen
DN	= Den	LT	= Left	BA	= Bath
DR	= Dining Room	RT	= Right	BR	= Bedroom
1	= 1st Fl	2	= 2nd Fl		

Surface Type for Dust Wipe
FL = Floor
CP = Carpet
SL = Window Sill
WW = Window Well

No.	Sample Type	Date Collected	Client Sample ID	Collection Location (LR, KT, LTFBR, RTRBR, etc.)	Surface Type	Area Length X Width in inches (Provide paint chip area only if requesting mg/cm2)	Paint Chip mg/cm	Paint Chip MA	Paint Chip %	Air Flow Rate (L/ min)	Air Total Time (minutes)	Air Volume (Total Liters)	Comments
				SEE MAP									
1	PC (PAINT)	9/2/15	1			X			X				
2	PC	9/2/15	2			X			X				
3	PC	9/2/15	3			X			X				
4	PC	9/2/15	4			X			X		N		
5	PC	9/2/15	5			X			X		A		
6	PC	9/2/15	6			X			X				
7	PC	9/2/15	7			X			X				
8	PC	9/2/15	8			X			X				
9	PC	9/2/15	9			X			X				
10	PC	9/2/15	10			X			X				

Released by: ERIN DORE Signature: Date/Time: 9/3/15 10:00 AM

Received by: Signature: Date/Time:

15-3962

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Richmond, VA
23237

Company Name: THE LAWSON GROUP Address: 22 CHENELL DRIVE City/State/Zip: CONCORD NH 0330

Phone: (603) 988-1724 Fax: ( ) E-mail: EDOREY@SLGL.COM Acct. Number:

Project Name / Testing Address: BARRINGTON NH City/State (Required): "

Collected by: ERIN DOREY Certification Number: Purchase Order Number:

* Do wipe samples submitted meet ASTM E1792 requirements? Yes ☐ No ☐

Turn Around Time (TAT)

☐ 1-Day ☒ 3-Day

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Sample Type

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No.	Sample Type	Date Collected	Client Sample ID	Collection Location (LR, KT, LTFBR, RTRBR, etc.)	Surface Type	Area: Length X Width in inches (Provide paint chip area only if requesting mg/cm2)	Paint Chip: mg/cm	PPM	%	Air: Flow Rate (L/ min)	Air: Total Time (minutes)	Air: Volume (Total Liters)	Comments
	PC			SEE MAP									
1	LEAD (PAINT)	9/2/15	11			X			X				
2	PC	9/2/15	12			X			X				
3	PC	9/2/15	13			X			X				
4	PC	9/2/15	14			X			X		N		
5	PC	9/2/15	15			X			X		A		
6	PC	9/2/15	16			X			X				
7	PC	9/2/15	17			X			X				
8	PC	9/2/15	18			X			X				
9	PC	9/2/15	19			X			X				
10	PC	9/2/15	20			X			X				

Released by: ERIN DOREY Signature: Date/Time: 9/3/15 10:00 AM

Received by: Signature: Date/Time:

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				SEE MAP									
1	PC (LEAD PAINT)	9/2/15	21			X			X				
2	PC	9/2/15	22			X			X				
3	PC	9/2/15	23			X			X				
4	PC	9/2/15	24			X			X		N		
5	PC	9/2/15	25			X			X		A		
6	PC	9/2/15	26			X			X				
7	PC	9/2/15	27			X			X				
8	PC	9/2/15	28			X			X				
9	PC	9/2/15	29			X			X				
10	PC	9/2/15	30			X			X				

Released by: ERIN DOREY Signature: Date/Time: 9/3/15 10AM

Received by: Signature: Date/Time:

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	PC			SEE MAP		Length X Width in Inches (Provide paint chip area only if requesting mg/cm2)	mg/cm	PPM	%	Flow Rate (L/min)	Total Time (minutes)	Volume (Total Liters)	
1	FIELD BLANK	9/2/15	31			X			X				
2	PC	9/2/15	32			X			X				
3	PC	9/2/15	33			X			X				
4	PC	9/2/15	34			X			X		N		
5	PC	9/2/15	35			X			X		A		
6	PC	9/2/15	36			X			X				
7	PC	9/2/15	37			X			X				
8	PC	9/2/15	38			X			X				
9	PC	9/2/15	39			X			X				
10	PC	9/2/15	40			X			X				

Released by: ERIN DORE Signature: Date/Time: 9/3/15

Received by: Signature: Date/Time:

15-3962

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Collected by: ERIN DORey Certification Number: Purchase Order Number:

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SL	=	Window Sill
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No.	Sample Type PC	Date Collected	Client Sample ID	Collection Location (LR, KT, LTFBR, RTRBR, etc.) SEE MAP	Surface Type	Area Length X Width in Inches (Provide paint chip area only if requesting mg/cm2)	Paint Chip mg/cm	Paint Chip PPM	Paint Chip %	Air Flow Rate (L/ min)	Air Total Time (minutes)	Air Volume (Total Liters)	Comments
1	FOD (PAINT)	9/2/15	41			X			X				
2	PC	9/2/15	42			X			X				
3	PC	9/2/15	43			X			X				
4	PC	9/2/15	44			X			X		N		
5	PC	9/2/15	45			X			X		A		
6	PC	9/2/15	46			X			X				
7	PC	9/2/15	47			X			X				
8	PC	9/2/15	48			X			X				
9	PC	9/2/15	49			X			X				
10	PC	9/2/15	50			X			X				

Released by: ERIN DORey Signature: Date/Time: 9/3/15

Received by: Signature: Date/Time:

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(804) 275-4907 (fax)

7469 Whitepine Rd
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Company Name: THE LAWSON GROUP Address: 20 CHENELL DRIVE City/State/Zip: CONCORD NH 0330

Phone: (603) 988-1724 Fax: ( ) E-mail: EDORey@SIGL.com Acct. Number:

Project Name / Testing Address: BARRINGTON NH City/State (Required): "

Collected by: ERIN DOREY Certification Number: Purchase Order Number:

* Do wipe samples submitted meet ASTM E1792 requirements? Yes ☐ No ☐

Turn Around Time (TAT)

☐ 1-Day ☒ 3-Day

☐ Same Day (Must Call Ahead)

☐ Weekend (Must Call Ahead)

If no TAT is specified, sample(s) will be processed and charged as 3-Day TAT.

Sample Type

Single Dust Wipe	= DW	Soil	= S
Paint Chip	= PC	Air	= A
Composite Soil	= CS		

Abbreviations

FR	=Family Room	F	=Front	0	=Basement
LR	=Living Room	R	=Rear	KT	=Kitchen
DN	=Den	LT	=Left	BA	=Bath
DR	=Dining Room	RT	=Right	BR	=Bedroom
1	=1st Fl	2	=2nd Fl		

Surface Type for Dust Wipe

FL	=	Floor
CP	=	Carpet
SL	=	Window Sill
WW	=	Window Well

No.	Sample Type PC	Date Collected	Client Sample ID	Collection Location (LR, KT, LTFBR, RTRBR, etc.) SEE NOTES	Surface Type	Area Length X Width in inches (Provide paint chip area only if requesting mg/cm2)	Paint Chip mg/cm	Paint Chip PPM	Paint Chip %	Air Flow Rate (L/ min)	Air Total Time (minutes)	Air Volume (Total Liters)	Comments
1	FAD (PAINT)	9/2/15	51			X			X				
2	PC	9/2/15	52			X			X				
3	PC	9/2/15	53			X			X				
4	PC	9/2/15	54			X			X		N		
5	PC	9/2/15	55			X			X		A		
6	PC	9/2/15	56			X			X				
7	PC	9/2/15	57			X			X				
8	PC	9/2/15	58			X			X				
9	PC	9/2/15	59			X			X				
10	PC	9/2/15	60			X			X				

Released by: ERIN DOREY Signature: E. B. D. Date/Time: 9/3/15

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Project Name / Testing Address: BARRINGTON NH City/State (Required): NH

Collected by: ERIN DOREY Certification Number: Purchase Order Number:

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WW = Window Well

No.	Sample Type	Date Collected	Client Sample ID	Collection Location (LR, KT, LTFBR, RTRBR, etc.)	Surface Type	Area: Length X Width in Inches (Provide paint chip area only if requesting mg/cm2)	Paint Chip: mg/cm	PPM	%	Air: Flow Rate (L/ min)	Total Time (minutes)	Volume (Total Liters)	Comments
	PC			SEE MAP									
1	(FOR PAINT)	9/2/15	61			X			X				
2	PC	9/2/15	62			X			X				
3	PC	9/2/15	63			X			X				
4	PC	9/2/15	64			X			X		N		
5	PC	9/2/15	65			X			X		A		
6	PC	9/2/15	66			X			X				
7	PC	9/2/15	67			X			X				
8	PC	9/2/15	68			X			X				
9	PC	9/2/15	69			X			X				
10	PC	9/2/15	70			X			X				

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Company Name: THE LAWSON GROUP Address: 20 CHENELL DRIVE City/State/Zip: CONCORD NH 0330

Phone: (603) 988-1724 Fax: ( ) E-mail: EDORCY@SLGL.com Acct. Number:

Project Name / Testing Address: BARRINGTON NH City/State (Required): "

Collected by: ERIN DORCY Certification Number: Purchase Order Number:

* Do wipe samples submitted meet ASTM E1792 requirements? Yes ☐ No ☐

Turn Around Time (TAT)

☐ 1-Day ☒ 3-Day

☐ Same Day (Must Call Ahead)

☐ Weekend (Must Call Ahead)

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Surface Type for Dust Wipe

FL = Floor
CP = Carpet
SL = Window Sill
WW = Window Well

No.	Sample Type PC	Date Collected	Client Sample ID	Collection Location (LR, KT, LTFBR, RTRBR, etc.) SEE MAP	Surface Type	Area: Length X Width in inches (Provide paint chip area only if requesting mg/cm2)	Paint Chip: mg/cm	Paint Chip: PPM	Paint Chip: %	Air: Flow Rate (L/min)	Air: Total Time (minutes)	Air: Volume (Total Liters)	Comments
1	LEAD (PAINT)	9/2/15	71			X			X				
2	PC	9/2/15				X			X				
3	PC	9/2/15				X			X				
4	PC	9/2/15				X			X		N		
5	PC	9/2/15				X			X		A		
6	PC	9/2/15				X			X				
7	PC	9/2/15				X			X				
8	PC	9/2/15				X			X				
9	PC	9/2/15				X			X				
10	PC	9/2/15				X			X				

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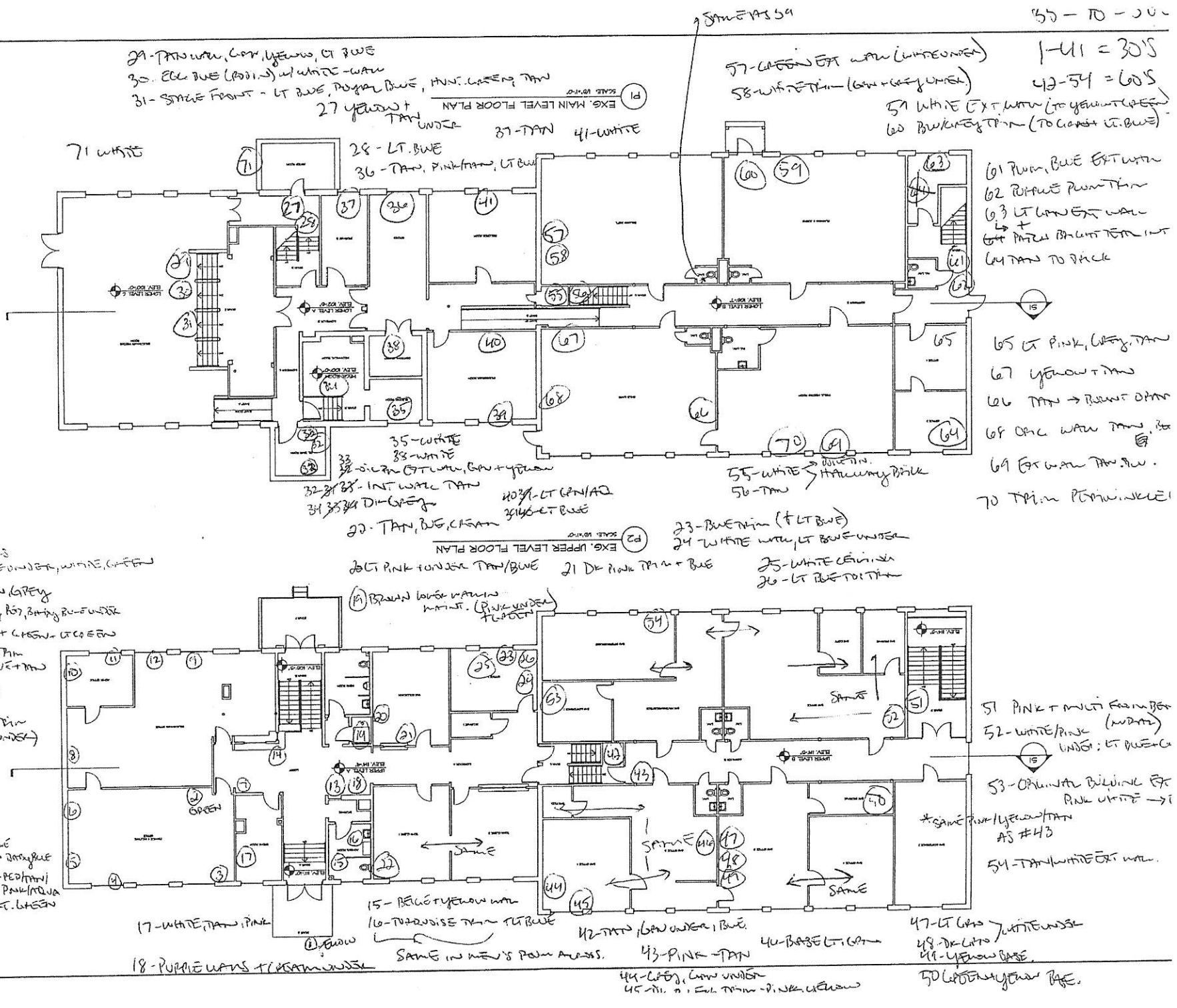
Received by: Signature: Date/Time:



35 – TO – 50

1-41 = 30'S

42-54 = 60'S

SAME AS 59

29 - TAN WALL, GRN, YELLOW, LT BLUE
30 - EGG BLUE (ROBIN) W/ WHITE - WALL
31 - STAGE FRONT - LT BLUE, ROYAL BLUE, HUNT. GREEN, TAN
27 YELLOW + TAN UNDER
37 - TAN
41 - WHITE
71 WHITE
28 - LT. BLUE
36 - TAN, PINK/TAN, LT BLUE

P1 EXG. MAIN LEVEL FLOOR PLAN
SCALE: 1/8"=1'-0"

57 - GREEN EXT WALL (WHITE UNDER)
58 - WHITE TRIM (GRN + GREY UNDER)
59 WHITE EXT WALL (TO YELLOW + GREEN)
60 BLU/GREY TRIM (TO GRN + LT. BLUE)

61 PLUM, BLUE EXT WALL
62 PURPLE PLUM TRIM
63 LT GRN EXT WALL
+ PATCH BRIGHT TEAL INT
64 TAN TO BRICK

65 LT PINK, GREY, TAN
67 YELLOW + TAN
66 TAN → BURNT ORANGE
68 ORIG WALL TAN, BLUE
69 EXT WALL TAN, BLU.
70 TRIM PERIWINKLE

35 - WHITE
38 - WHITE
33 - OIL PAN EXT WALL, GRN + YELLOW
32 - INT WALL TAN
34 DK GREY
40 - LT GRN/AQ
39 - LT BLUE
55 - WHITE → DULL TIN. HALLWAY BRICK
56 - TAN

22 - TAN, BLUE, CREAM

P2 EXG. UPPER LEVEL FLOOR PLAN
SCALE: 1/8"=1'-0"

23 - BLUE TRIM (+ LT BLUE)
24 - WHITE WALL, LT BLUE UNDER
25 - WHITE CEILING
26 - LT BLUE TOP TRIM
20 LT PINK + UNDER TAN/BLUE
21 DK PINK TRIM + BLUE

19 BROWN LOWER WALL IN MAINT. (PINK UNDER + GREEN)

- PURPLE WALLS
- ORANGE, BLUE UNDER, WHITE, GREEN
- WHITE, GREEN, GREY
1 - PURPLE TRIM, RED, BABY BLUE UNDER
- ORANGE WALL + GREEN + LT GREEN
2 - MUSTARD TRIM W/ BLUE + TAN
3) BLACK BASE
14 - MAROON TRIM (AQUA UNDER)

3 - BEIGE OUTLET
4 - SIL - MUTT, BEIGE MAROON BABY BLUE
5 - BASE BOARD - RED/TAN/PINK/AQUA
6 - ABOVE TILES LT. GREEN

51 PINK + MULTI FROM BEN (MURAL)
52 - WHITE/PINK UNDER: LT BLUE + G
53 - ORIGINAL BUILDING EXT PINK WHITE → T
*SAME PINK/YELLOW/TAN AS #43
54 - TAN/WHITE EXT WALL.

15 - BEIGE + YELLOW WALL
16 - TURQUOISE TRIM + LT BLUE
SAME IN MEN'S ROOM ACROSS.
17 - WHITE, TAN, PINK
18 - PURPLE WALLS + CREAM UNDER
42 - TAN, GRN UNDER, BLUE.
43 - PINK - TAN
44 - GREY, GRN UNDER
45 - DK. BLUE TRIM - PINK, YELLOW
44 - BASE LT. GRN
47 - LT GRN
48 - DK GRN
49 - YELLOW BASE.
50 GREEN + YELLOW BASE.
WHITE UNDER

SAME
SAME
SAME
SAME
GREEN
YELLOW