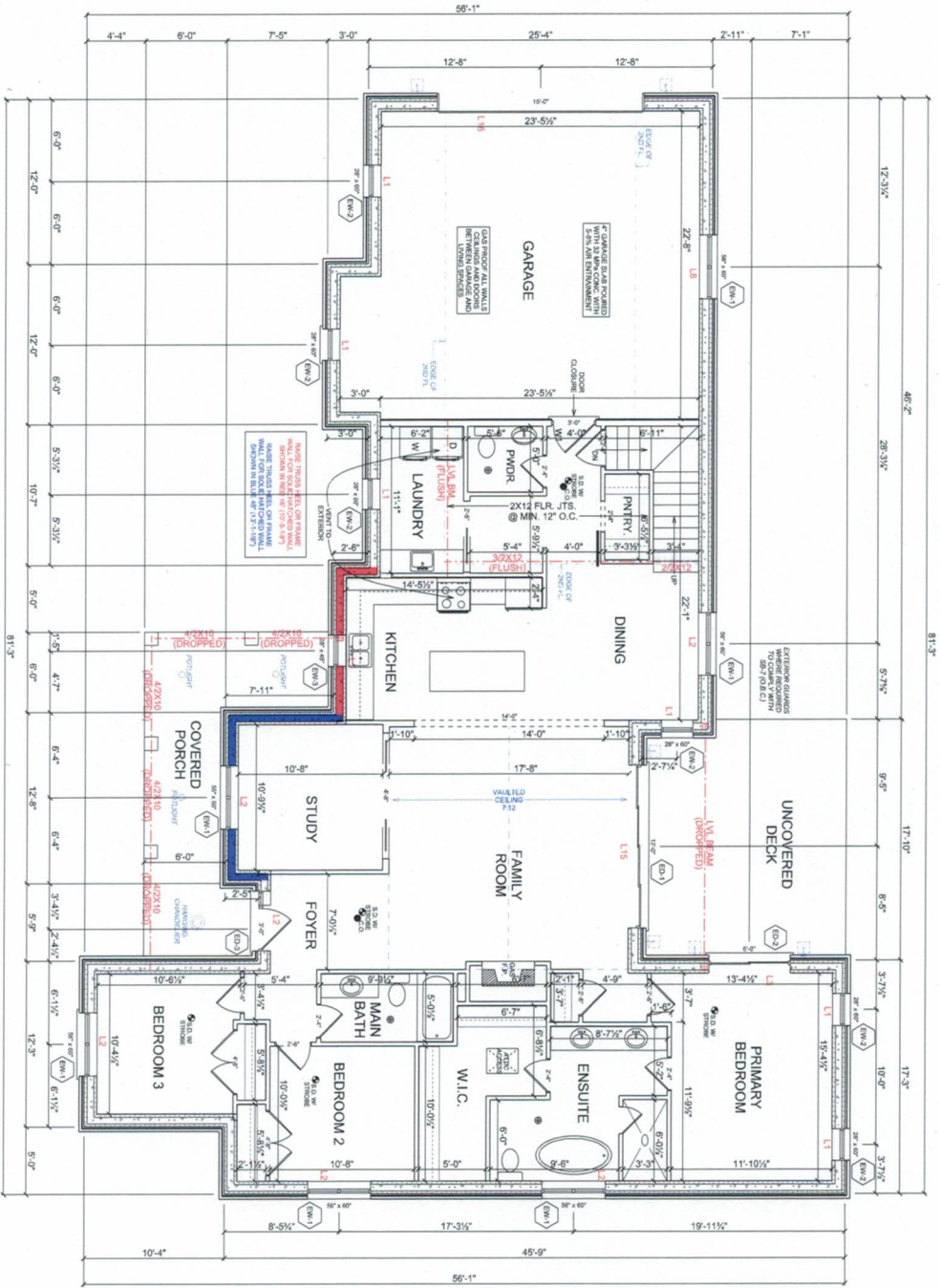


EXTENSION COORDINATE SCHEDULE				
ITEM	DESCRIPTION	UNIT	QTY	NOTE
EXT-1	WOOD CLADDING	SQ. FT.	6	
EXT-2	WOOD CLADDING	SQ. FT.	1	
EXT-3	WOOD CLADDING	SQ. FT.	1	
EXT-4	WOOD CLADDING	SQ. FT.	1	
EXT-5	WOOD CLADDING	SQ. FT.	1	
EXT-6	WOOD CLADDING	SQ. FT.	1	
EXT-7	WOOD CLADDING	SQ. FT.	1	
EXT-8	WOOD CLADDING	SQ. FT.	1	
EXT-9	WOOD CLADDING	SQ. FT.	1	
EXT-10	WOOD CLADDING	SQ. FT.	1	
EXT-11	WOOD CLADDING	SQ. FT.	1	
EXT-12	WOOD CLADDING	SQ. FT.	1	
EXT-13	WOOD CLADDING	SQ. FT.	1	
EXT-14	WOOD CLADDING	SQ. FT.	1	
EXT-15	WOOD CLADDING	SQ. FT.	1	
EXT-16	WOOD CLADDING	SQ. FT.	1	
EXT-17	WOOD CLADDING	SQ. FT.	1	
EXT-18	WOOD CLADDING	SQ. FT.	1	
EXT-19	WOOD CLADDING	SQ. FT.	1	
EXT-20	WOOD CLADDING	SQ. FT.	1	
EXT-21	WOOD CLADDING	SQ. FT.	1	
EXT-22	WOOD CLADDING	SQ. FT.	1	
EXT-23	WOOD CLADDING	SQ. FT.	1	
EXT-24	WOOD CLADDING	SQ. FT.	1	
EXT-25	WOOD CLADDING	SQ. FT.	1	
EXT-26	WOOD CLADDING	SQ. FT.	1	
EXT-27	WOOD CLADDING	SQ. FT.	1	
EXT-28	WOOD CLADDING	SQ. FT.	1	
EXT-29	WOOD CLADDING	SQ. FT.	1	
EXT-30	WOOD CLADDING	SQ. FT.	1	
EXT-31	WOOD CLADDING	SQ. FT.	1	
EXT-32	WOOD CLADDING	SQ. FT.	1	
EXT-33	WOOD CLADDING	SQ. FT.	1	
EXT-34	WOOD CLADDING	SQ. FT.	1	
EXT-35	WOOD CLADDING	SQ. FT.	1	
EXT-36	WOOD CLADDING	SQ. FT.	1	
EXT-37	WOOD CLADDING	SQ. FT.	1	
EXT-38	WOOD CLADDING	SQ. FT.	1	
EXT-39	WOOD CLADDING	SQ. FT.	1	
EXT-40	WOOD CLADDING	SQ. FT.	1	
EXT-41	WOOD CLADDING	SQ. FT.	1	
EXT-42	WOOD CLADDING	SQ. FT.	1	
EXT-43	WOOD CLADDING	SQ. FT.	1	
EXT-44	WOOD CLADDING	SQ. FT.	1	
EXT-45	WOOD CLADDING	SQ. FT.	1	
EXT-46	WOOD CLADDING	SQ. FT.	1	
EXT-47	WOOD CLADDING	SQ. FT.	1	
EXT-48	WOOD CLADDING	SQ. FT.	1	
EXT-49	WOOD CLADDING	SQ. FT.	1	
EXT-50	WOOD CLADDING	SQ. FT.	1	
EXT-51	WOOD CLADDING	SQ. FT.	1	
EXT-52	WOOD CLADDING	SQ. FT.	1	
EXT-53	WOOD CLADDING	SQ. FT.	1	
EXT-54	WOOD CLADDING	SQ. FT.	1	
EXT-55	WOOD CLADDING	SQ. FT.	1	
EXT-56	WOOD CLADDING	SQ. FT.	1	
EXT-57	WOOD CLADDING	SQ. FT.	1	
EXT-58	WOOD CLADDING	SQ. FT.	1	
EXT-59	WOOD CLADDING	SQ. FT.	1	
EXT-60	WOOD CLADDING	SQ. FT.	1	
EXT-61	WOOD CLADDING	SQ. FT.	1	
EXT-62	WOOD CLADDING	SQ. FT.	1	
EXT-63	WOOD CLADDING	SQ. FT.	1	
EXT-64	WOOD CLADDING	SQ. FT.	1	
EXT-65	WOOD CLADDING	SQ. FT.	1	
EXT-66	WOOD CLADDING	SQ. FT.	1	
EXT-67	WOOD CLADDING	SQ. FT.	1	
EXT-68	WOOD CLADDING	SQ. FT.	1	
EXT-69	WOOD CLADDING	SQ. FT.	1	
EXT-70	WOOD CLADDING	SQ. FT.	1	
EXT-71	WOOD CLADDING	SQ. FT.	1	
EXT-72	WOOD CLADDING	SQ. FT.	1	
EXT-73	WOOD CLADDING	SQ. FT.	1	
EXT-74	WOOD CLADDING	SQ. FT.	1	
EXT-75	WOOD CLADDING	SQ. FT.	1	
EXT-76	WOOD CLADDING	SQ. FT.	1	
EXT-77	WOOD CLADDING	SQ. FT.	1	
EXT-78	WOOD CLADDING	SQ. FT.	1	
EXT-79	WOOD CLADDING	SQ. FT.	1	
EXT-80	WOOD CLADDING	SQ. FT.	1	
EXT-81	WOOD CLADDING	SQ. FT.	1	
EXT-82	WOOD CLADDING	SQ. FT.	1	
EXT-83	WOOD CLADDING	SQ. FT.	1	
EXT-84	WOOD CLADDING	SQ. FT.	1	
EXT-85	WOOD CLADDING	SQ. FT.	1	
EXT-86	WOOD CLADDING	SQ. FT.	1	
EXT-87	WOOD CLADDING	SQ. FT.	1	
EXT-88	WOOD CLADDING	SQ. FT.	1	
EXT-89	WOOD CLADDING	SQ. FT.	1	
EXT-90	WOOD CLADDING	SQ. FT.	1	
EXT-91	WOOD CLADDING	SQ. FT.	1	
EXT-92	WOOD CLADDING	SQ. FT.	1	
EXT-93	WOOD CLADDING	SQ. FT.	1	
EXT-94	WOOD CLADDING	SQ. FT.	1	
EXT-95	WOOD CLADDING	SQ. FT.	1	
EXT-96	WOOD CLADDING	SQ. FT.	1	
EXT-97	WOOD CLADDING	SQ. FT.	1	
EXT-98	WOOD CLADDING	SQ. FT.	1	
EXT-99	WOOD CLADDING	SQ. FT.	1	
EXT-100	WOOD CLADDING	SQ. FT.	1	

INTERIOR DOOR SCHEDULE			
ITEM	DESCRIPTION	UNIT	QTY
INT-1	WOOD DOOR	EA	1
INT-2	WOOD DOOR	EA	1
INT-3	WOOD DOOR	EA	1
INT-4	WOOD DOOR	EA	1
INT-5	WOOD DOOR	EA	1
INT-6	WOOD DOOR	EA	1
INT-7	WOOD DOOR	EA	1
INT-8	WOOD DOOR	EA	1
INT-9	WOOD DOOR	EA	1
INT-10	WOOD DOOR	EA	1
INT-11	WOOD DOOR	EA	1
INT-12	WOOD DOOR	EA	1
INT-13	WOOD DOOR	EA	1
INT-14	WOOD DOOR	EA	1
INT-15	WOOD DOOR	EA	1
INT-16	WOOD DOOR	EA	1
INT-17	WOOD DOOR	EA	1
INT-18	WOOD DOOR	EA	1
INT-19	WOOD DOOR	EA	1
INT-20	WOOD DOOR	EA	1
INT-21	WOOD DOOR	EA	1
INT-22	WOOD DOOR	EA	1
INT-23	WOOD DOOR	EA	1
INT-24	WOOD DOOR	EA	1
INT-25	WOOD DOOR	EA	1
INT-26	WOOD DOOR	EA	1
INT-27	WOOD DOOR	EA	1
INT-28	WOOD DOOR	EA	1
INT-29	WOOD DOOR	EA	1
INT-30	WOOD DOOR	EA	1
INT-31	WOOD DOOR	EA	1
INT-32	WOOD DOOR	EA	1
INT-33	WOOD DOOR	EA	1
INT-34	WOOD DOOR	EA	1
INT-35	WOOD DOOR	EA	1
INT-36	WOOD DOOR	EA	1
INT-37	WOOD DOOR	EA	1
INT-38	WOOD DOOR	EA	1
INT-39	WOOD DOOR	EA	1
INT-40	WOOD DOOR	EA	1
INT-41	WOOD DOOR	EA	1
INT-42	WOOD DOOR	EA	1
INT-43	WOOD DOOR	EA	1
INT-44	WOOD DOOR	EA	1
INT-45	WOOD DOOR	EA	1
INT-46	WOOD DOOR	EA	1
INT-47	WOOD DOOR	EA	1
INT-48	WOOD DOOR	EA	1
INT-49	WOOD DOOR	EA	1
INT-50	WOOD DOOR	EA	1
INT-51	WOOD DOOR	EA	1
INT-52	WOOD DOOR	EA	1
INT-53	WOOD DOOR	EA	1
INT-54	WOOD DOOR	EA	1
INT-55	WOOD DOOR	EA	1
INT-56	WOOD DOOR	EA	1
INT-57	WOOD DOOR	EA	1
INT-58	WOOD DOOR	EA	1
INT-59	WOOD DOOR	EA	1
INT-60	WOOD DOOR	EA	1
INT-61	WOOD DOOR	EA	1
INT-62	WOOD DOOR	EA	1
INT-63	WOOD DOOR	EA	1
INT-64	WOOD DOOR	EA	1
INT-65	WOOD DOOR	EA	1
INT-66	WOOD DOOR	EA	1
INT-67	WOOD DOOR	EA	1
INT-68	WOOD DOOR	EA	1
INT-69	WOOD DOOR	EA	1
INT-70	WOOD DOOR	EA	1
INT-71	WOOD DOOR	EA	1
INT-72	WOOD DOOR	EA	1
INT-73	WOOD DOOR	EA	1
INT-74	WOOD DOOR	EA	1
INT-75	WOOD DOOR	EA	1
INT-76	WOOD DOOR	EA	1
INT-77	WOOD DOOR	EA	1
INT-78	WOOD DOOR	EA	1
INT-79	WOOD DOOR	EA	1
INT-80	WOOD DOOR	EA	1
INT-81	WOOD DOOR	EA	1
INT-82	WOOD DOOR	EA	1
INT-83	WOOD DOOR	EA	1
INT-84	WOOD DOOR	EA	1
INT-85	WOOD DOOR	EA	1
INT-86	WOOD DOOR	EA	1
INT-87	WOOD DOOR	EA	1
INT-88	WOOD DOOR	EA	1
INT-89	WOOD DOOR	EA	1
INT-90	WOOD DOOR	EA	1
INT-91	WOOD DOOR	EA	1
INT-92	WOOD DOOR	EA	1
INT-93	WOOD DOOR	EA	1
INT-94	WOOD DOOR	EA	1
INT-95	WOOD DOOR	EA	1
INT-96	WOOD DOOR	EA	1
INT-97	WOOD DOOR	EA	1
INT-98	WOOD DOOR	EA	1
INT-99	WOOD DOOR	EA	1
INT-100	WOOD DOOR	EA	1

I.C.F. INTEL SCHEDULE	
6" (150 mm) Thickness with 1.584 Bottom Bar	Supporting Light-Frames Roof Only
1.1" (28 mm) Min. Lintel Depth	
6" (150 mm) Thickness with 1.584 Bottom Bar	Supporting Light-Frames Roof Only
1.1" (28 mm) Min. Lintel Depth	
6" (150 mm) Thickness with 2.194 Bottom Bar	Supporting Light-Frames Roof Only
1.1" (28 mm) Min. Lintel Depth	
6" (150 mm) Thickness with 2.194 Bottom Bar	Supporting Light-Frames Roof Only
1.1" (28 mm) Min. Lintel Depth	
6" (150 mm) Thickness with 2.194 Bottom Bar	Supporting Light-Frames Roof Only
1.1" (28 mm) Min. Lintel Depth	
6" (150 mm) Thickness with 2.194 Bottom Bar	Supporting Light-Frames Roof Only
1.1" (28 mm) Min. Lintel Depth	



34 HATCHSON COURT  
 OWANNEVILLE, ON  
 L0W 9K1  
 519-921-0015  
 watsondesigns01@gmail.com

I. I will defend, execute and take responsibility for the design work on behalf of Watson Designs registered under Division C, Part 3 of the Professional Engineers Act, 1991, as a qualified and full firm as required by appropriate legislation.  
 DRAWN BY: NEIL WATSON  
 BORN: 1982  
 Project: 706329 County Road 21, Township of Mulmur, Con. 1 WHS Pt Lot 25, Part Road Allowance RP 76915 Parts 2 and 3 Dufferin County

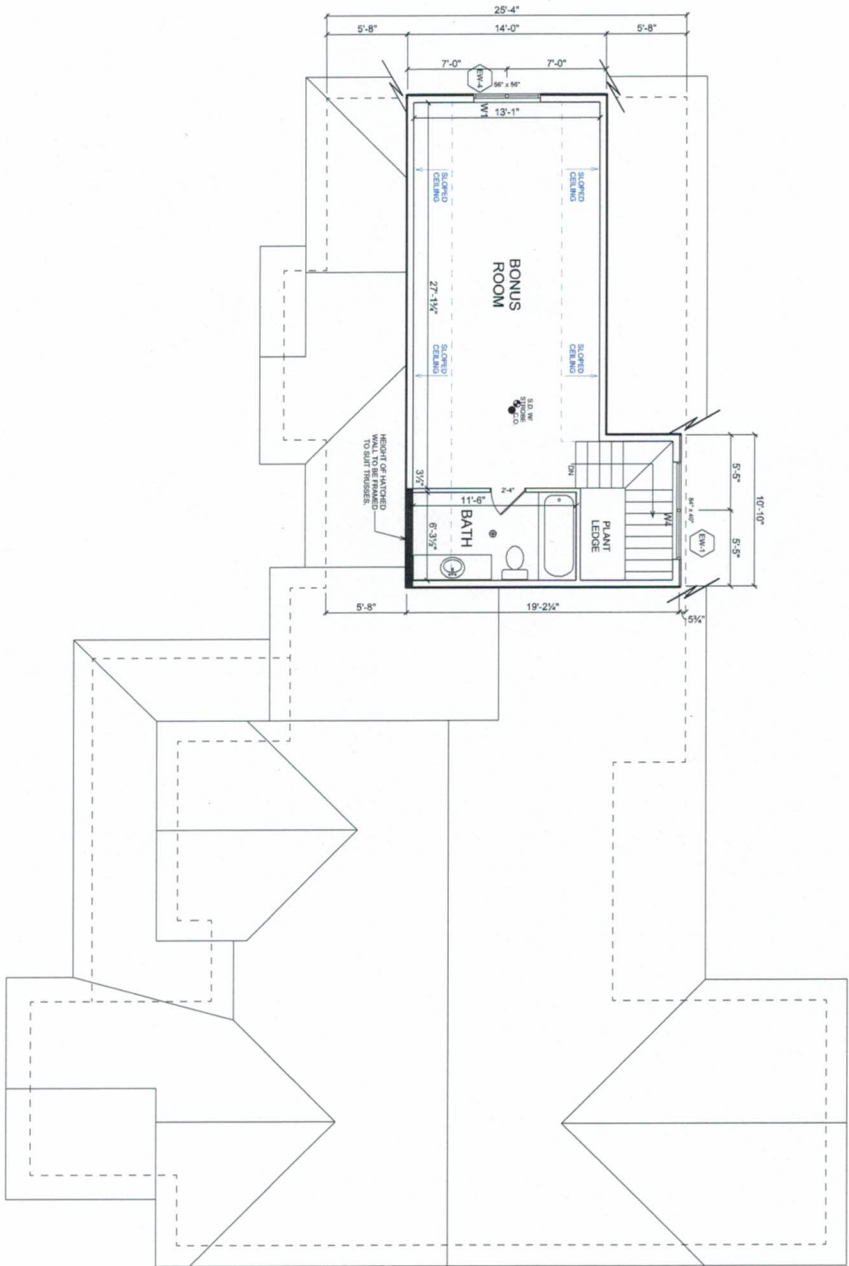
DRAWING: Main Floor Plan  
 SCALE: 1/4" = 1'-0"  
 DATE: July-04-22

AREA SCHEDULE	
BASEMENT:	1742 SQ. FT. (UNFINISHED)
MAIN FLOOR:	1742 SQ. FT.
SECOND FLOOR:	445 SQ. FT.
GARAGE:	664 SQ. FT.
FRONT PORCH:	208 SQ. FT.
REAR DECK:	264 SQ. FT.

WOOD LINTEL SCHEDULE	
WD 1	2x8
WD 2	2x8
WD 3	2x10
WD 4	2x10
WD 5	2x10
WD 6	2x10
WD 7	2x10
WD 8	2x10
WD 9	2x10
WD 10	2x10
WD 11	2x10
WD 12	2x10
WD 13	2x10
WD 14	2x10
WD 15	2x10
WD 16	2x10
WD 17	2x10
WD 18	2x10
WD 19	2x10
WD 20	2x10
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WD 22	2x10
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WD 44	2x10
WD 45	2x10
WD 46	2x10
WD 47	2x10
WD 48	2x10
WD 49	2x10
WD 50	2x10
WD 51	2x10
WD 52	2x10
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WD 59	2x10
WD 60	2x10
WD 61	2x10
WD 62	2x10
WD 63	2x10
WD 64	2x10
WD 65	2x10
WD 66	2x10
WD 67	2x10
WD 68	2x10
WD 69	2x10
WD 70	2x10
WD 71	2x10
WD 72	2x10
WD 73	2x10
WD 74	2x10
WD 75	2x10
WD 76	2x10
WD 77	2x10
WD 78	2x10
WD 79	2x10
WD	

EXTENSION & RENOVATION SCHEDULE #				
TAB	PROJECT CODE/REVISION	ISSUED	ISSUED A.S.T.	COUNT
EW 1	MARKER CLARENCE	NH	06-15-22	1
EW 2	MARKER CLARENCE (P/MAIL)	N	07-27-22	1
EW 3	MARKER CLARENCE (P/MAIL)	N	08-07-22	1
EW 4	MARKER CLARENCE	RM	08-10-22	1

INTERIOR DOOR SCHEDULE				
DOOR #	FRAME	SWELL	TYPE	FINISH
2000	7	1	1	1



**GENERAL NOTES**

LVL BEAMS TO BE DESIGNER-SPECIFIED BY THE NECESSARY LOCAL AGENCIES FOR THE NECESSARY LOADING. BRACING TO BE INSTALLED FOR INSTALLATION OF FUTURE GRAB BARS AS PER 9.3.2.3 (IBC).

ALL CARBON MONOXIDE AND SMOKE DETECTORS TO BE HARDWIRED AND INTERCONNECTED.

RSD FOR POCKET DOORS IS SLAB WIDTH X 2 + 1" 85" HEIGHT FOR STANDARD HEIGHT DOOR.

**WOOD/LINTELS**

W1 3 - 2x8  
W2 3 - 2x8  
W3 2 - 2x10  
W4 2 - 2x10  
W5 2 - 2x12  
W6 3 - 2x12

**STONE CLADDING**

STONE VENEER IS TO BE THIN, 1/2" THICK, UNGRADED, AND INSTALLED TO MATCH AS PER 9.03.2.2 (IBC). NO STEEL LATH IS TO BE INSTALLED OVER STONE.

**AREASCHEDULE**

BASEMENT: 1742 SQ. FT. (UNFINISHED)  
MAIN FLOOR: 1742 SQ. FT.  
SECOND FLOOR: 446 SQ. FT.  
GARAGE: 664 SQ. FT.  
FRONT PORCH: 206 SQ. FT.  
REAR DECK: 254 SQ. FT.

**DRAWING**

Second Floor Plan  
SCALE: 1/4" = 1'-0"  
DATE: July-04-22

**PROJECT:**

706529 County Road 21,  
Township of Mulmur  
Con. 1 WHS PT Lot 25:  
Part Road Allowance RP 7R915  
Parts: 2 and 3  
Dufferin County

**34 HITCHCOCK COURT**  
ORANGEVILLE, ON  
L7W 6R1  
519-927-4015  
watsondesigns2011@gmail.com

1. Neil Watson review and take responsibility for the design work on behalf of Watson Designers registered under Division C, Part 3 of the Ontario Building Code Act. The firm is qualified and the firm is registered in the appropriate class/categories.

**DRAWN BY:** NEIL WATSON  
**CON:** 49921  
**DATE:** 07/04/22



EXTENSION DRAWING SCHEDULE			
TAB	PRODUCT CODE	MINI HOIST / AIR COUNT	RISD
ED-1	TRUSS CLADDING	1" x 12"	1
ED-2	TRUSS CLADDING	1" x 12"	1
ED-3	TRUSS CLADDING	1" x 12"	1
ED-4	TRUSS CLADDING	1" x 12"	1
ED-5	TRUSS CLADDING	1" x 12"	1
ED-6	TRUSS CLADDING	1" x 12"	1
ED-7	TRUSS CLADDING	1" x 12"	1
ED-8	TRUSS CLADDING	1" x 12"	1
ED-9	TRUSS CLADDING	1" x 12"	1
ED-10	TRUSS CLADDING	1" x 12"	1
ED-11	TRUSS CLADDING	1" x 12"	1
ED-12	TRUSS CLADDING	1" x 12"	1

### I.C.F. LINTEL SCHEDULE

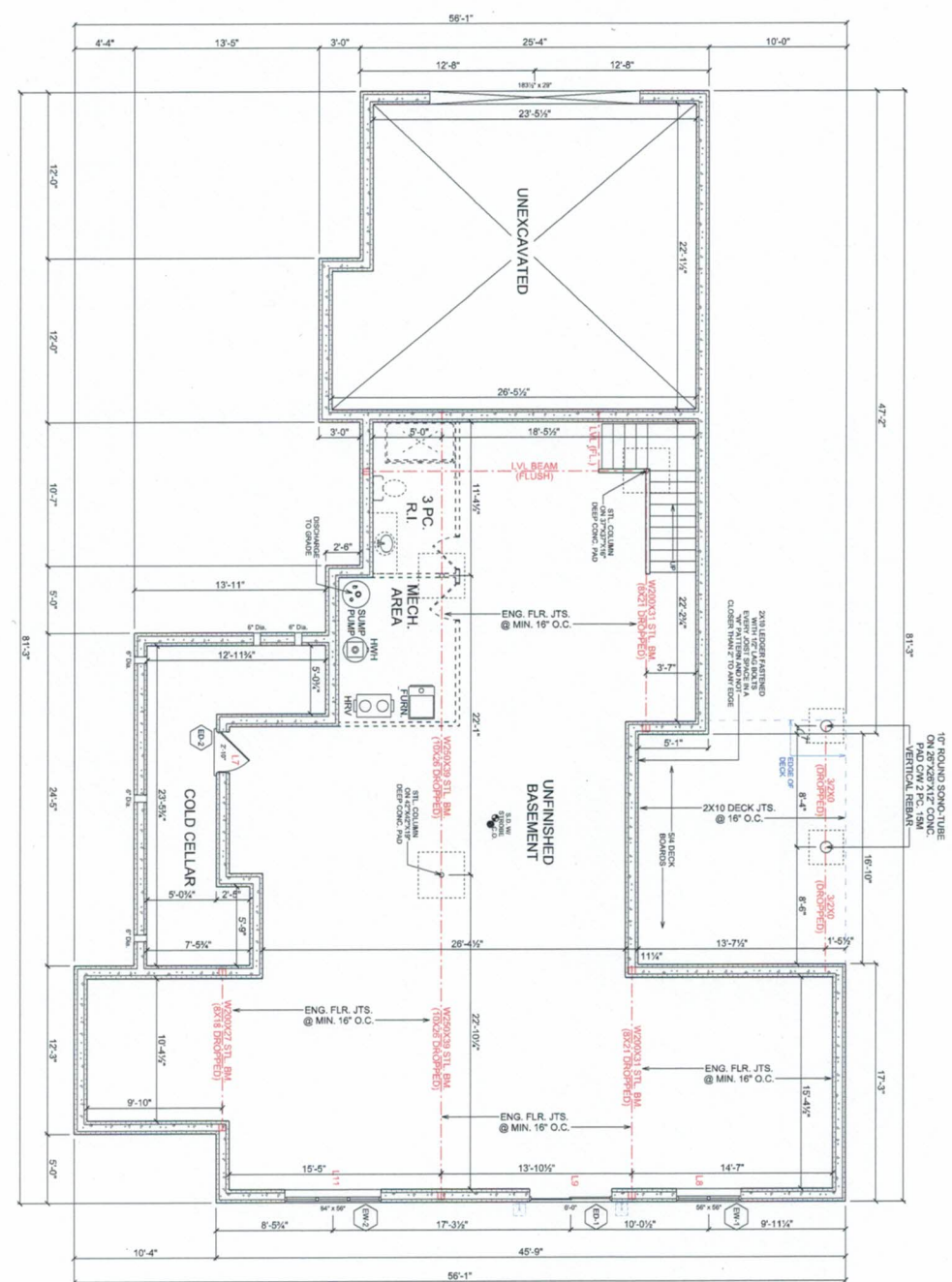
**f'** (150 mm) Thickness with 1-10M Bottom Bar  
Supporting Light-Frames Floor Only  
Min. Lintel Depth  
L1: 6" (150 mm)

**f'** (150 mm) Thickness with 1-10M Bottom Bar  
Supporting Light-Frames Floor Only  
Min. Lintel Depth  
L2: 6" (150 mm)  
L3: 12" (300 mm)  
L4: 18" (450 mm)  
L5: 24" (600 mm)  
L6: 30" (750 mm)  
L7: 36" (900 mm)  
L8: 42" (1050 mm)

**f'** (150 mm) Thickness with 1-10M Bottom Bar  
Supporting 1st Second Storey and Light-Frames Roof  
Min. Lintel Depth  
L9: 18" (450 mm)  
L10: 24" (600 mm)  
L11: 30" (750 mm)  
L12: 36" (900 mm)

**f'** (150 mm) Thickness with 2-10M Bottom Bar  
Supporting Light-Frames Floor Only  
Min. Lintel Depth  
L13: 6" (150 mm)  
L14: 12" (300 mm)  
L15: 18" (450 mm)  
L16: 24" (600 mm)

All lintel over openings wider than 1.2m (3'-11") shall be reinforced for shear with 10M stirrups at a maximum spacing of 160 mm (6 3/8") along the length of the lintel. See also the top of the sheet.



34 HITCHCOCK COURT  
ORANGEVILLE, ON  
L9W 6K1  
TEL: 905-881-1015  
www.watsondesigns.com

1. Neil Watson register and take responsibility for the design work on behalf of Watson Designs registered under Division C, Part 3 of the Professional Engineers Act, 1991. The Engineer's name and firm is registered in the appropriate class/categories.  
DRAWN BY: NEIL WATSON  
CHK: 46921  
SIGNED: *[Signature]*

PROJECT:  
706329 County Road 21,  
Township of Mulmur  
Con. 1 WHS PT Lot 25,  
Part Road Allowance RP 75915  
Parts 2 and 3  
Dufferin County

DRAWING:  
Basement Plan  
SCALE:  
1/4" = 1'-0"  
DATE:  
July-04-22

AREA SCHEDULE
BASEMENT: 1742 SQ. FT. (UNFINISHED)
MAIN FLOOR: 1742 SQ. FT.
SECOND FLOOR: 445 SQ. FT.
GARAGE: 564 SQ. FT.
FRONT PORCH: 208 SQ. FT.
REAR DECK: 253 SQ. FT.

WOOD LINTEL	STONE CLADDING
SCHEDULE	
WS 1 - 2x6	TRUSS CLADDING IS TO BE TRIMMED TO MATCH THE LINTEL AND FINISHED TO MATCH THE LINTEL.
WS 2 - 2x10	TRUSS CLADDING IS TO BE TRIMMED TO MATCH THE LINTEL AND FINISHED TO MATCH THE LINTEL.
WS 3 - 2x10	TRUSS CLADDING IS TO BE TRIMMED TO MATCH THE LINTEL AND FINISHED TO MATCH THE LINTEL.
WS 4 - 2x10	TRUSS CLADDING IS TO BE TRIMMED TO MATCH THE LINTEL AND FINISHED TO MATCH THE LINTEL.
WS 5 - 2x12	TRUSS CLADDING IS TO BE TRIMMED TO MATCH THE LINTEL AND FINISHED TO MATCH THE LINTEL.

**GENERAL NOTES**  
LVL BEAMS TO BE DESIGNED/SPECIFIED BY THE NECESSARY LICENSING PROFESSIONAL ENGINEER.  
BEAMS TO BE INSTALLED FOR INSULATION OF FUTURE GROUND BARS AS PER 9.5.3.3 (9067)  
ALL CARBON MONOXIDE AND SMOKE DETECTORS TO BE HARDWIRED AND INTERCONNECTED.  
RSO FOR POCKET DOORS IS SLAB WIDTH X 2 + 1" 85" HEIGHT FOR STANDARD HEIGHT DOOR.