

TOWN OF CALEDON BUILDING DIVISION 10"

REVIEWED BY 1/.Millo/ DATE AUG 17/19

MAXIMUM HEIGHT OF WALL FOR THIS DETAIL IS 20 HAND . URGAN MAXIMUM SUPPORTED LENGTH OF TRUSS IS 40'40'

OPT. COLO CELLAR

TWO STOREY HEIGHT WALL DETAIL

DOOR SHEDULE:

1 = 2'-10" x 6'-8' INSULATED ENTRANCE DOOR 1A = 2-8° x 6'-8" INSULATED ENTRANCE DOOR

2 = 2'-8" x 6'-8" EXTERIOR GLAZED DOOR 3 = 2'-8" x 6'-8" SLAB DOOR (1 3/4" EXTERIOR

4 = 2'-8" x 6'-8" SLAB DOOR (1 3/8" INTERIOR) 5 = 2-6" x 6-8" SLAB DOOR (1 3/8" INTERIOR)

6 = 2-2" x 6"-8" SLAB DOOR (1 3/8" INTERIOR) 7 = 1'-6" x 6'-8" SLAB DOOR (1 3/8" INTERIOR) $8 = 2^{\circ}-6^{\circ} \times 6^{\circ}-8^{\circ} \text{ BI-FOLD (1 3/8' INTERIOR)}$

9 = 3'-0" x 6'-8" BI-FOLD (1 3/8" INTER!OR)

10= 2-2-0" x 6-8" BI-FOLD (1 3/8" INTERIOR) 11= 2-2-6" x 6"-8" BI-FOLD (1 3/8" INTERIOR)

12 = 2'-6' x 6'-8' FRENCH DOOR (1 3/8' INTERIOR)

STRUDET INC.



NOTE:

WHEN VENEER CUT IS GREATER THAN 28" A 10" POURED CONC. FOUNDATION WALL IS REQUIRED.

NOTE:

ALL GARAGE SLABS, PORCH SLABS, STAIRS (EXPOSED CONCIFIAT WORK) TO BE 32 MPa WITH 5-2% AIR ENTRAITMENT.

BRICK VENEER LINTELS:

WL1 = 3 1/2 x 3 1/2 x 1/4" (90x90x8) + 2-2" x 8" SPR WL2 = 4"x 3 1/2"x 5116" (100x90x8) + 2-2"x 8" SPR. WL3 = 5"x31\2"x5\16" (125\90x8) + 2-2"x 10" SPR.

WL4 = 6"x31\2"x3\8"(150x90x10) + 2-2"x12"SPR

 $WL5 = 6^{\circ} \times 4^{\circ} \times 315^{\circ} (150 \times 100 \times 10) + 2 \cdot 2^{\circ} \times 12^{\circ} SPR.$

 $VL6 = 5' \times 3 \cdot 1/2' \times 51.16' (125x90x8) + 2-2' \times 12' SPR.$ WL7 = 5" x 3 112" x 5)16" (125x90x8) + 3-2" x 10" SPR. WLB = 5"x31\2"x 5\16" (125\90\8) + 3-2"x12" SPR $WL9 = 6^{\circ} \times 4^{\circ} \times 3^{\circ} 8^{\circ} (150 \times 100 \times 10) + 3 \cdot 2^{\circ} \times 12^{\circ} SPR.$

Land State and Butter & Batte

WOOD LINTELS:

W81 = 2-2'x 8' SPRUCE BEAM W82 = 3-2"x8" SPRUCE BEAM WB3 = 2-2" x 10" SPRUCE BEAM WB4 = 3-2"x 10' SPALICE BEAM

W35 = 2-2'x 12' SPRUCE BEAM

WB6 = 3-2'x 12' SPRUCE BEANT TO STRUCTURE WB7 = 5-2'x 12' SPRUCE BEANT TO STRUCTURE WB10 = 4-2" x 8" SPALICE BEAM W311 = 4-2'x 10' SPRUCE BEAM!

STEEL LINTELS:

L1 = 3 1/2 x 3 1/2 x 1/4 (90 x 90 x 6)

L2 = 4' x 3 1/2' x 51/6' (100 x 90 x 6)

L5 = 6' x 4' x 3 8' (150 x 100 x 10)

L3 = 5' x 3 1/2' x 51/6' (125 x 90 x 8)

L6 = 7' x 4' x 3 8' (150 x 10)

L7 = 7' x 4' x 3 8' (150 x 10)

LAMINATED VENEER LUMBER (LVL BEAMS)

LVL1A = 1-1 3/4" x 7 1/4" (1-45x184) $LVL1 = 2-13/4^{\circ} \times 71/4^{\circ} (2-45 \times 184)$ LVL2 = 3-1 3/4" x 7 1/4" (3-45x184) $LVL3 = 4-13/4^{\circ} \times 71/4^{\circ} (4-45x184)$ LVL4A = 1-1 3/4' x 9 1/2' (1-45)240) $LVL4 = 2-13/4^{\circ} \times 91/2^{\circ} (2-45x240)$ $LVL5 = 3-13/4^4 \times 91/2^4 (3-45)(240)$ $LVL5A = 4-13/4" \times 91/2" (4-45)(240)$ LVL6A= 1-1 3/4" x 11 7/8" (1-45x390) $LVL6 = 2-13/4^{\circ} \times 117/8^{\circ} (2-45x300)$ $LVL7 = 3-1.3/4' \times 11.7/8' (3-45x300)$

LVL7A= 4-1 3/4" x 11 7-8" (4-45x300)

 $LVL8 = 2.1344 \times 14^{\circ} (2.45 \times 355)$

 $LVL9 = 3.13/4' \times 14' (3-45/355)$

JUL 3 1 2019

TOWN OF CALEDON BUILDING SECTION FILE NO.

URBAN 1 ELEV1	EVERGY EFFICIENCY- ENERGY		CIENCY-ENERGY STAR	
ELEVATION	WALL FT ²	CPENING FT ²	PERCENTAGE	
FRCNT	678.00	142.00	20.94 %	
LEFT \$DE	1020.00	74.00	7.25 %	
RG-FSIDE	1020.00	. 0.00	0.00%	
REAR	672.00	0.00	0.00%	
TOTAL	3390.00	216.00	637%	
URBAN 1 ELEV1A	IBAN 1 ELEV1A ENERGY EFFICIENCY- ENERGY STAR			
ELEVATION	WALL FT ²	: CPENING FT*	PERCENTAGE	
FRONT	678.00	142.00	20.94 %	
LEFT SIDE	1020.00	74.00	7.25%	
PIGHT SIDE	1020.00	0.00	0.00%	
REAR	672.00	0.00	0.00%	
		į.		
TOTAL	3390.00	216.00	6.37 %	
URBAN 1 ELEV2		ENERGY EFFIC	CIENCY- ENERGY STAR	
ELEVATION	WATT ELL,	OPENING FT ⁴	PERCENTAGE	
FRONT	686.00	: 150.00	21.87 %	
LEFTSDE	1020.00	74.00	7.25%	
right size		i 0.00	0.00%	
REAR	012.00	0.00	0.00%	
TOTAL	3398 00	224 00	6 59 %	
URBAN 1 ELEV2A		ENERGY EFFIC	CIENCY- ENERGY STAR	
ELEVATION	WALL FT ²	OPENING FT ²	PERCENTAGE	
FRONT	678.00	132.00	19.47 %	
UEFT \$20E	1020.00	. 74.00	725%	
RIGHT SIDE	1020.00	0.00	0.00%	
REAR	672.00	0.00	0.00%	
iat ne				
1014 L 22	3390 30	206.00	6.03%	

ENERGY EFFICIENCY, ENERGY STAR

NOTE:

MARCON AP

IRRAM 1 FLEV .1

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ENGINEER APPROVED ROOF TRUSS DRAWINGS BY MANUFACTURER.

NOTE:

SPACE CONVENTIONAL FLOOR JOISTS @ 12" O.C. BELOW ALL CERAMIC TILE AREAS PROVIDE 1 HOW BRIDGING FOR SPANS OF 5-7, 2 RCWS FOR SPANS GREATER THAN 7

NOTE:

THESE CRAWINGS ARE TO BE READ IN CONJUNCTION WITH ENGINEER APPROVED FLOOR TRUSS LAYOUT BY MANUFACTURER

NOTE:

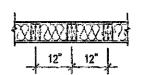
PLANS NOT DRAWN TO ACTUAL GRADE. REFER TO FINAL GRADING PLAN.

AREA CALCULATIONS ELEVATION 1.1A.2 & 2A

OWER LEVEL AREA 504 Sq. Ft. MAIN LEVEL AREA 725 Sq. Ft. UPPER AREA 779 Sq. Ft. = 2008 Sq. Pt. TOTAL FLOOR AREA ADD OPEN AREAS 20 Sq. Ft. ADD FIN, BASEMENT AREA 0 Sq. Ft. = 2028 Sq. Ft. **GROSS FLOOR AREA** GROUND FLOOR COVERAGE = 504 Sq. Ft. GARAGE COVERAGE / AREA 231 Sq. Ft. PORCH COVERAGE / AREA 72 Sq. Ft. COVERAGE W/ PORCH 807 Sq. Ft. 74 9 Sq. m.

COVERAGE W/O PORCH

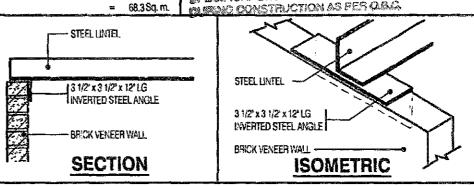
2-21/6" STUD WALL NAILED TOGETHER AND SPACED @12" O.C. FULL HT CAY SOLID BLOCKING 4-0" O.C. VERTICAL AND 7/16" EXT. PLYWOOD SHEATHING.



MAXIMUM HEIGHT OF WALL FOR THIS DETAIL IS 18-0" AND MAXIMUM SUPPORTED LENGTH OF TRUSS IS 40'-0"

TWO STOREY HEIGHT WALL DETAI

A COMPLETE SET OF REVIEWED DRAWINGS & OPECIFICATIONS MUST BE KEPT ON SITE AT ALL TIME MENO CONSTRUCTION AS FER QUIC



INVERTED STEEL ANGLE DETAIL

THE MINIMUM THERMAL PERFORMANCE OF BUILDING ENVELOPE AND

EQUIPMENT SHALL CONFORM TO THE FOLLOWING

AIR TIGHTNESS MUST MEET MINIMUM

DEICT SEAUNG

LIGHTS

= 735 Sq. Ft.

MAY 0 2 2019

Scale: 3/4" = 1'-0"

ENERGY STAR V-17			
COMPONENT	NOTE		
CEILING WITH ATTIC SPACE MINIMUM RSI (R) VALUE	10.56 (R60)		
CEILING WITHOUT ATTIC SPACE MINIMUM RSI (R) VALUE	5.46 (R31)		
EXPOSE FLOOR MINIMUM RSI (R) VALUE	5.46 (R31)		
WALLS ABOVE GRADE MINIMUM RSI (FI) VALUE	4,75 (R22+R5)		
BASEMENT WALLS MINIMUM RSI (R) VALUE	3.52 (R20 BLANKET)		
EDGE OF BELOW GRADE SLAB ≤ 600mm BELOW GRADE MINIMUM RSI (R) VALUE	1.76 (R10)		
SLAB < 600mm BELOW GRADE MINIMUM RSI (R) VALUE	1.76 SFA (R10)		
WINDOWS & SLIDING GLASS DOORS MAXIMUM U-VALUE	ENERGY STAR ® ZONE 2 (ER 29/LV 1.4)		
SPACE HEATING EQUIPMENT MINIMUM AFUE	COMBINED SPACE AND WATER HEATING P911 TESTED - MIN. TPF .96		
GAS FIREPLACE	ELECTRONIC SPARK IGNITION		
HRV MINIMUM EFFICIENCY	TIER 275% SHE ENERGY STAR @ HRV TO BE INTERCONNECTED TO THE FURNACE FAN MUST BE BALANCED INDICATING ON HIGH SPEED FRESH / STALE		
DRAIN WATER HEAT RECOVERY	NOT REQUIRED		

DETACHED LEVEL 1 (2.5 ACH/0.18 NLR)

ALL SUPPLY DUCTS AND 1 m OF

RETURN DUCTS

ATTACHED LEVEL 1 (3 0 ACH, 0 25 NLR)

ENERGY STAR - V 17

tie the builder's complete responsibility t His his builder's complete responsibility to ensure that all plans submitted for approval fully comply with the Architectural Guidelines, 3nd at approache regulations and requiremental problems and generating and any promotes in the full division agreement. The Control Architectis not responsible in any way for examining or approving site (fotting) plans or working drawings with respect to any zoning or building code or permit matter or that any house can be properly built or located on its located.

This is to certify that these plans comply with the spplicable Architectural Design Guidelines approved by the Town of CALEDON.

2028 **TOWNHOUSE**

URBAN 1 ELEVATION 1,1A,2 & 2A

ENERGY STAR

O.REG. 332/12

THE CONTRACTOR GLALL CHECK AND VERBY ALL DIVID STANS AND CONDITIONS ON STEE BEFORE PROCEEDING WITH CONGING THAT INV DISCREPANCES SHALL BE REPORTED TO JARON SESIEN GROW THE PROPERTY OCCUMENCEMENT OF NORK.

LANGIN DESIGN GROUP BIG. IS NOT RESPONSIBLE FOR THE ACCUPACE OF EURIEV, STRUCTURAL OR ENGINEERING INFORMATION SHOWN OF THESE DRAWNING OR FOR CONSTRUCTION STRIFTED PRICE TO THE SOUTHOR OF A RUBLING PERMIT REFER TO THE APPROPRIATE DUGNELITING ITPAININGS SEPONE PROCESSING WITH WORK

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AFTER DESIGN GROUP FILE HAS NOT SEEN RETAINED TO CARRY OU GENERAL REVEN OF THE WORK AND ASSENSES NO RESPONSES. IT FROM THE FALLIFE OF THE CONTRACTOR OR SUB-CONTRACTOR TO PRINTY OUT THE WORK EVACCORDANCE WITH THE CONTRACT

THIS DRAWING IS AN INSTRUMENT OF SCHACE, IS PROMIED BY 4ND THE PROPERTY OF JARDIN DESIGN GROUPING. THIS DRAWING IS NO 70 BE SCALED

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4 · FEB. 8, 2019	ISSUED FOR BUILDING PERMIT
3 : FEB 7 2019	ISSUED FOR PRICING
2 JULY 19, 2018	ISSUED FOR STRUCTURAL REVIEW
ADD3 06 0410	BUTTONE WELL STATE OF THE CT

FROM VACILITA - URBAN 1

WORK DESCRIPTION DATE:

DESIGN GROUP INC 64 JARDIN DR. SUITE 3A

VAUGHAN ONT. L4K 3P3 905 660-3377 FAX: 905 660-3713 EMAIL: info@jardindesign.ca

the undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the requirements set out in the Ontario Building Code to be

QUALIFICATION AUTORNATION ed unless design is explicit under the eart C Subsection 3.1.5 of the business 400 Waiter Botter

SIGNATURE

REGISTRATION INSORMATION Required unless design is exempt under Distant C. Subsection 12.4 of the building code

Jardin design group inc.

FIRM NAME

TITLE SHEE

LAMBERTS LANE PHASE 2 TOWN OF CALEDON MODEL



3/16"=1'-0" PACU. No. CMG, No

18-18

PAD FOOTING 120 KPa NATIVE SOIL F1 = 42"x42"x18" CONCRETE PAD F2 = 36"x36"x16" CONCRETE PAD F3 = 30"x30"x12" CONCRETE PAD F4 = 24"x24"x12" CONCRETE PAD F5 = 16"x16"x8" CONCRETE PAD 90 KPa ENGINEERED FILL SOIL F1 = 48"x48"x20" CONCRETE PAD F2 = 40"x40"x16" CONCRETE PAD F3 = 34°x34"x14" CONCRETE PAD F4 = 28"x28"x12" CONCRETE PAD F5 = 18"x18"x8" CONCRETE PAD

100 KPa NATIVE SOIL

EXTERIOR STRIP FOOTING

15M @ 16 O.C.

30"x8" (WITH REBAR) FOR 120 KPa

30"x8" (WITH REBAR) FOR 90 KPa

32"x8" (WITH REBAR) FOR 90 KPa

26"x8" (WITH REBAR) FOR 100 KPa

30°x8" (WITH REBAR) FOR 100 KPa

2-15M BARS

15M@24"O.C.

DOWELS

F1 = 46"x46"x20" CONCRETE PAD

F2 = 38"x38"x16" CONCRETE PAD

F3 = 32"x32"x14" CONCRETE PAD

F4 = 26"x26"x12" CONCRETE PAD

F5 = 17"x17"x8" CONCRETE PAD

(REFER TO FLOOR PLAN FOR UNUSUAL SIZE PADS NOT ON CHARTI

STRIP FOOTINGS FOR 3 STOREY TOWNHOUSES

REFER TO FOUNDATION PLAN FOR DIMENSIONS AND FOOTING DETAIL FOR REINFORCEMENT 120 KPa NATIVE SOIL

22"x8" CONCRETE STRIP FOOTINGS BELOW EXTERIOR WALLS AS NOTED ON PLANS.

30"x8" CONCRETE STRIP FOOTINGS (WITH REBAR) BELOW EXTERIOR WALLS. (UNLESS OTHERWISE NOTED.)

38"x8" CONCRETE STRIP FOOTINGS (WITH REBAR) BELOW PARTY WALLS.

90 KPa ENGINEERED FILL SOIL

15M BAR TIED

TO DOWELS

2"x4" KEYWAY

26" (30") (32")

EXTERIOR STRIP FOOTINGS

CONCRETE

3-15M BARS

SLAB

30"X8" CONCRETE STRIP FOOTINGS (WITH REBAR), AS NOTED ON PLANS. 32"X8" CONCRETE STRIP FOOTINGS (WITH REBAR) BELOW EXTERIOR WALLS (UNLESS OTHERWISE NOTED.)

52"X12" CONCRETE STRIP FOOTINGS - REINF, WITH REBAR BELOW PARTY WALLS...

100 KPa NATIVE SOIL

26"x8" CONCRETE STRIP FOOTINGS (WITH REBAR) BELOW FOUNDATION WALLS. 30"x8" CONCRETE STRIP FOOTINGS (WITH REBAR) BELOW EXTERIOR WALLS. 46°x10° CONCRETE STRIP FOOTINGS REINF, WITH REBAR BELOW PARTY WALLS.

GENERAL NOTE:

ASSUMED 120/100 KPa NATIVE SOIL BEARING CAPACITY OR 90 KPa FOR ENGINEERED FILL, TO BE VERIFIED ON SITE. REFER TO ENGINEERED FILL FOOTING DETAIL FOR REINFORCEMENT.

(REFER TO ENG. FILL FOOTING DETAIL)

Building inspector is required to be on site for all mandatory inspections. Refer to

ALL GARAGE SLABS, PORCH SLABS, STAIRS (EXPOSED CONC. FLAT WORK) TO BE 32 MPa WITH 5-8% AIR ENTRAITMENT

NOTE:

WHEN VENEER CUT IS GREATER THAN 26" A 10" POURED CONC. FOUNDATION WALL IS REQUIRED. (FOUNDATION PLAN TO BE REVIEWED IN CONJUNCTION WITH SITE PLAN)



TOWN OF CALEDON PARTY WALL FOOTING SIZE 38"x8" (WITH REBAR) FOR 120 KPa 46"x10" (WITH REBAR) FOR 100 KPa FIN. FIRST 52"x12" (WITH REBAR) FOR 90 KPa **FLOOR** STUMET INC DEESSION MARINKOVIC 2-15M BARS WCE OF ONTER 15M@24"O.C. 15M BAR TIED FOIL' TO DOWELS **DOWELS** 0 CONCRETE - 2"x4" KEYWAY SLAB 8" (10") (12") 15M @ 16"O.C. FOR 38" WIDTH I 15M @ 10"O.C. FOR 52" WIDTH 15M @ 10"O.C. FOR 46" WIDTH 38" (46") (52") 3-15M BARS FOR 38" SEE FOUNDATION PLAN FOR DIMENSIONS 4-15M BARS FOR 46" 5-15M BARS FOR 52" PARTY WALL FOOTINGS

REFER TO INDIVIDUAL UNITS FOR THE **FOLLOWING:**

GROUND FLOOR ROOF STRUCTURE

BASEMENT AND GROUND FLOOR LINTELS

GROUND FLOOR AND SECOND FLOOR **STRUCTURE**

- DOUBLE VOLUME WALL **LOCATION AND DETAILS**

CONCRETE SLABS

JUL 9 6 2012

It is the builder's complete responsibility to ensure that all plane submitted for approvability comply with the Architectural Guidelines and all applicable regulations and near remediational formation and approvisions and any provisions in the subdivision agreement. The Centro Architect is not responsible in any vay for examining or approving site (bitting) plane or working drawlings with respect to any zoning or building code or parmit matter or that any house can be properly built or located on its lat

This is to cartify that these plans comply with the applicable Architectural Design GuideFress approved by the Town of CALEDON.

2028

TOWNHOUSE

URBAN 1 ELEVATION 1,1A,2 & 2A

ENERGY STAR

O.REG. 332/12

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FOR THE FALLIRE OF THE COMPRICTION OR SUB-CONTRACTION TO
CREATY OUT THE WORK ON ACCORDANCE WITH THE CONTRACT
COOL, VENUE.

THIS CRAINES IS AN EXSTRUMENT OF SERVICE IN FRICTION BY AND THE PROPERTY OF JAMEN DESIGN GROUP INC. THIS CRAINING IS N

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	5		
	4		
	3		
	2	JULY 15, 2019	REVISED PER CITY COMMENT RESSUED TO CLIENT
1	1	JULY 15, 2019	ADDED FOOTING SIZE PAGE

DATE: WORK DESCRIPTION:

64 JARDIN DR. SUITE 3A VAUGHAN ONT, L4K 3P3 TEL: 905 660-3377 FAX: 905 660-3713 EMAIL: info@jardindesign.ca

The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the **CHAUFICATION ANTORMATION**

Regulard unless design is explicit under the fain C. Subsection
3.2.5 of the built of 4.9

BEGISTRATION INPORMATION ed unless design is crompi under Balston C 3.2.4 of the building code

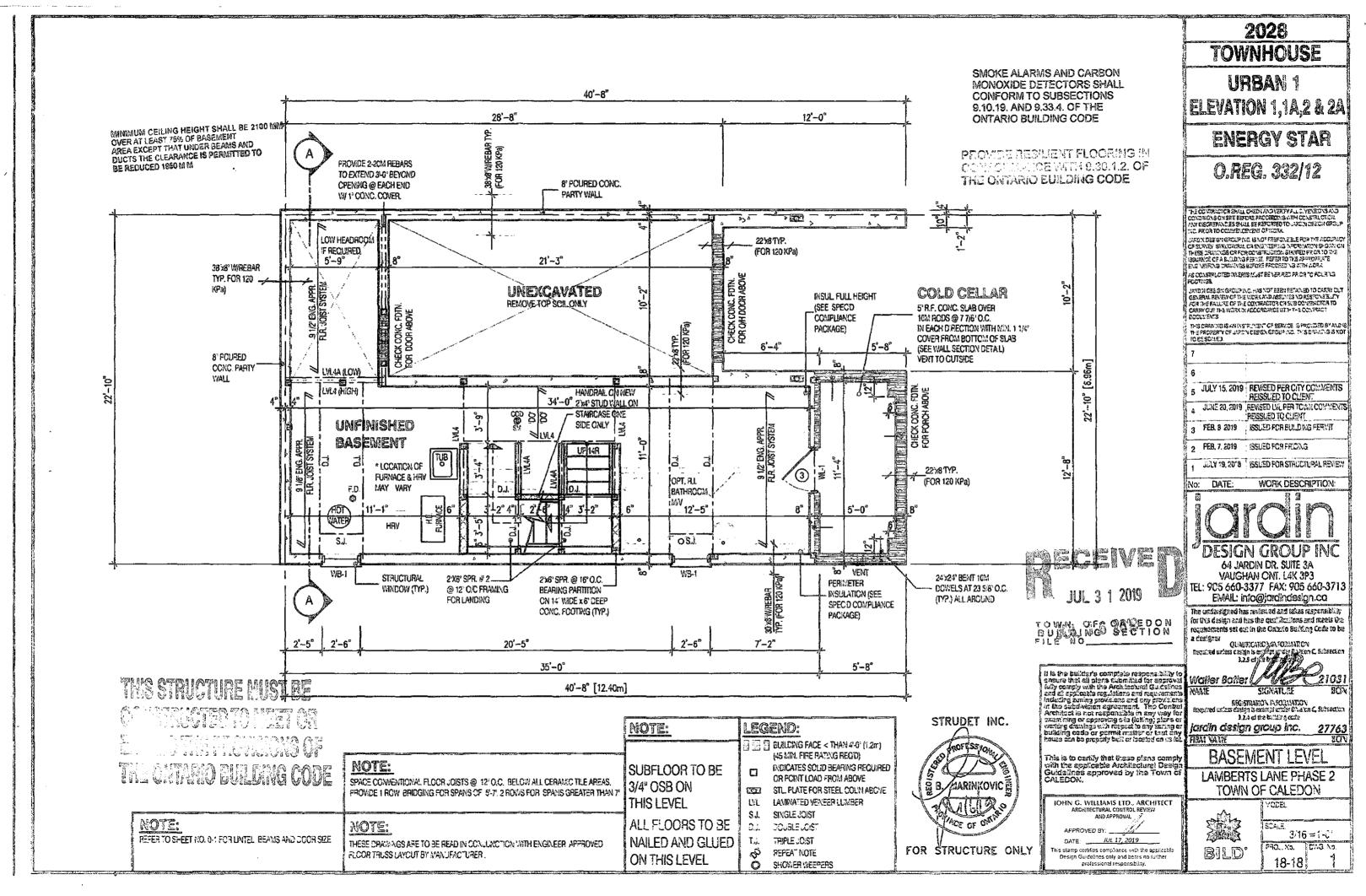
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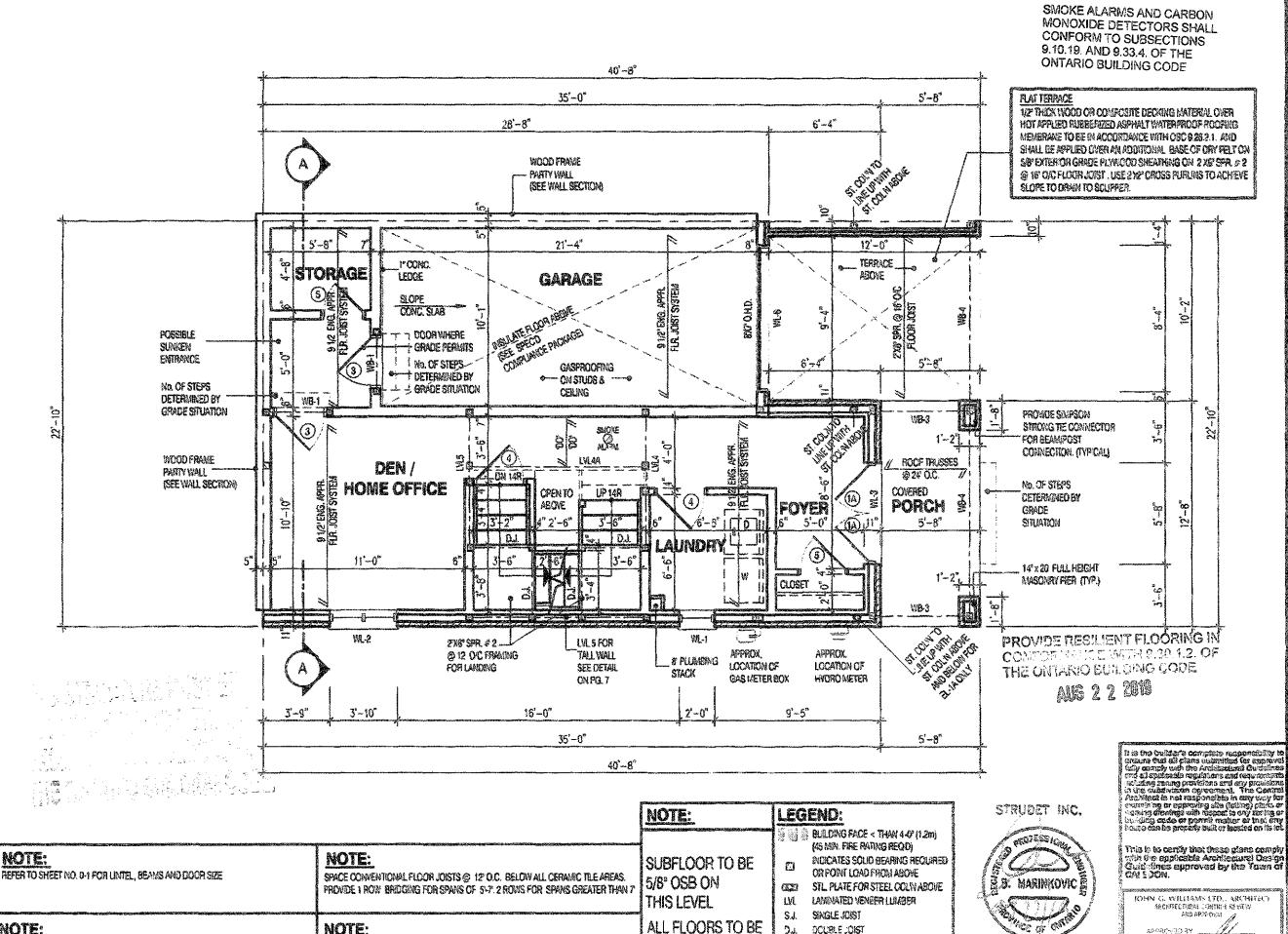
FOOTING SIZES/DETAILS **LAMBERTS LANE PHASE 2** TOWN OF CALEDON



3/169=1'-0'

DNG. No. 0-1 18-18





DJ.

T.J.

NAILED AND GLUED

ON THIS LEVEL

DOUBLE JOIST

TRIPLE JOIST

REPEAT NOTE

SHOWER WEEPERS

NOTE:

THESE CRAWNICS ARE TO BE FEAD IN CONJUNCTION WITH ENGINEER APPROVED

ROOF TRUSS DRAWINGS BY MANUFACTURER.

NOTE:

FLOOR TRUSS LAYOUT BY MANUFACTURER.

THESE DPAUVINGS ARE TO BE READ IN CONJUNCTION WITH ENGINEER APPROVED

2028 TOWNHOUSE

URBAN 1 ELEVATION 1,1A,2 & 2A

ENERGY STAR

O.REG. 332/12

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4	JULY 15, 2019	REVISED PER CITY CONSIDENT RESISLED TO CLIENT
3	FER. 8, 2019	ESUED FOR BUILDING FERNIT
2	FER, 7, 2019	ISSUED FOR PRICING
1	JULY 19, 20°8	ISSUED FOR STRUCTURAL PRIVE

WORK DESCRIPTION: DATE:

DESIGN GROUP INC

64 JARDIN CR. SUITE 3A VALIGHAN ONT, LAK 3P3 TEL: 905 660-3377 FAX: 905 660-3713 EMAL: info@jardindesign.ca

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September State Communication Communication

ENGLISHING AND SECURION C SECURIORS 7.24 es sua basselon curan 27763 RON

jardin design group inc. MAN NAME

Lower Level

BCOS

LAMBERTS LANE PHASE 2 TOWN OF CALEDON

BILD

UANE AUG 22 1019

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FOR STRUCTURE ONLY

SCALE 3/16"=1"-0" FROL No. DVAG. No.

2 18-18

