COMMITTEE OF ADJUSTMENT



City Hall, 5th floor, 71 Main Street West, Hamilton, ON L8P 4Y5 Telephone (905) 546-2424, ext. 4221, 3935 Fax (905) 546-4202

E-mail: cofa@hamilton.ca

NOTICE OF PUBLIC HEARING Minor Variance

You are receiving this notice because you are either:

- Assessed owner of a property located within 60 metres of the subject property
- Applicant/agent on file, or
- Person likely to be interested in this application

APPLICATION NO.: HM/A-21:37

APPLICANTS: Owner Andrew T. Edward

SUBJECT PROPERTY: Municipal address 23 Cline Ave. S., Hamilton

ZONING BY-LAW: Zoning By-law 6593, as Amended by By-law 96-109 and 19-

307

ZONING: C/S-1361 and C/S-1788 district (Urban Protected Residential,

etc.)

PROPOSAL: To permit the conversion of the single family dwelling to contain two

(2) dwelling units, construct a 0.87m (2.87') x 1.49m (4.90') second storey rear addition, alter the rear portion of the roof from a hip roof to a gable roof, construct a rear stairway (proposed wood deck) and rear basement walkout and to permit the re-construction of a 2.13m (7.0') x 6.11m (20.03') roofed-over unenclosed one storey front porch

within stairs at the first storey notwithstanding that:

- 1. The external appearance shall be altered by construction of a rear open stairway (proposed wood deck and stairs), construction of a 0.87m (2.87') x 1.49m (4.90') rear second storey addition, altering the rear portion of the roof from a hip roof to a gable roof and reconstruction of the 2.13m (7.0') x 6.11m (20.03') roofed-over unenclosed one storey front porch within stairs at the first storey instead of the requirement that the external appearance and character of the dwelling shall be preserved for a residential conversion.
- 2. One (1) parking space shall be provided instead of the minimum required two (2) parking spaces.
- 3. A maximum floor area ratio of 0.61 shall be permitted instead of the maximum 0.45 floor area ratio permitted.
- 4. The roofed-over unenclosed one-storey porch at the first storey level, including stairs, eaves and gutters, shall be permitted to project into the required front yard a distance of 6.0m so that it shall be 0.0 metres from the front lot line instead of the requirement that roofed-over or screened but otherwise unenclosed one-storey porch at the first storey level, including eaves and gutters, may project into a required front yard to a distance of not more than 3.0 metres, and every such projecting porch shall be distant at least 1.5 metres from the front lot line.
- 5. A minimum northerly side yard width of 0.3m shall be permitted and recognized instead of the minimum required 0.9m side yard width.

- 6. Eaves and gutters shall be permitted to project a maximum of 0.3m into the minimum required 0.3m northerly side yard and may be as close as 0.0m to the northerly side lot line instead of the requirement that an eave or gutter may project into the required side yard (being 0.3m) not more than ½ of its required width (being 0.15m).
- 7. A minimum of 19% of the front yard shall be used for a landscaped area instead of the requirement that not less than 50% of the gross area of the front yard shall be used for a landscaped area, excluding concrete, asphalt, gravel, pavers or other similar materials
- 8. The area for parking shall be permitted to occupy 54% of the gross area of the front yard instead of the requirement that the area for parking shall not occupy more than 50% of the gross area of the front yard.
- 9. A minimum parking space size of 2.6m wide x 5.8m long shall be permitted instead of the minimum required parking space size of 2.7m wide x 6.0m long
- 10. A minimum access driveway width of 2.6m shall be provided instead of the minimum required access driveway width of 2.8m.

NOTE:

- i) Pursuant to Variance No. 4 above, the front yard setback of 3.429m (11.25') to the existing dwelling is legally established non-conforming. This variance is intended to allow re-construction of the roofed-over unenclosed one storey front porch at the 1st storey including its stairs.
- ii) The eaves and gutters shall not project over the northerly side lot line.

This application will be heard by the Committee as shown below:

DATE: Thursday, April 1st, 2021

TIME: 2:55 p.m.

PLACE: Via video link or call in (see attached sheet for details)

To be streamed at

www.hamilton.ca/committeeofadjustment

for viewing purposes only

PUBLIC INPUT

Written: If you would like to submit written comments to the Committee of Adjustment you may do so via email or hardcopy. Please see attached page for complete instructions, including deadlines for submitting to be seen by the Committee.

Orally: If you would like to speak to this item at the hearing you may do so via video link or by calling in. Please see attached page for complete instructions, including deadlines for registering to participate.

MORE INFORMATION

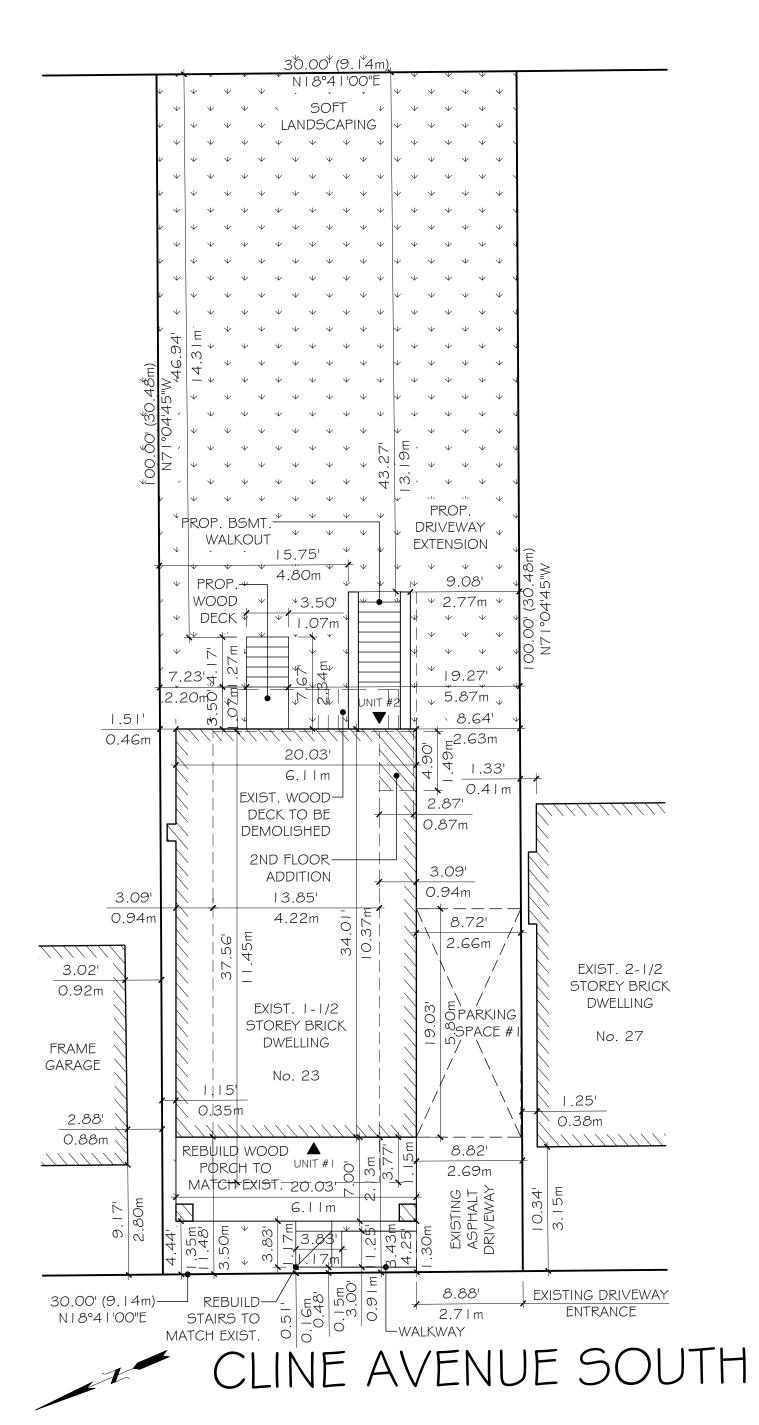
For more information on this matter, including access to drawings illustrating this request:

- Visit www.hamilton.ca/committeeofadjustment
- Call 905-546-CITY (2489) or 905-546-2424 extension 4221, 4130, or 3935
- Email Committee of Adjustment staff at cofa@hamilton.ca

DATED: March 16th, 2021.

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Information respecting this application is being collected under the authority of the Planning Act, R.S.O., 1990, c. P. 13. All comments and opinions submitted to the City of Hamilton on this matter, including the name, address, and contact information of persons submitting comments and/or opinions, will become part of the public record and will be made available to the Applicant and the general public.



23 CLINE AVENUE SOUTH - REAR LANDSCAPING CALC.				
	FT ²	m²		
TOTAL REAR LOT AREA:	1640.41	152.40		
HARD LANDSC	APING			
PROP. BASMENT WALKOUT	56.07	5.21		
PROP. FRAME DECK	26.83	2.49		
HARD LANDSCAPE AREA:	82.90	7.70		
HARD LANDSCAPE INDEX:		5.05%		
SOFT LANDSCA	APING			
SOFT LANDSCAPE AREA:	1557.50	144.70		
SOFT LANDSCAPE INDEX:		94.95%		

23 CLINE AVENUE SOUTH - FRONT LANDSCAPING CALC.				
	FT ²	m²		
TOTAL FRONT LOT AREA:	339.25	31.52		
HARD LANDSC	APING			
EXIST. DRIVEWAY	99.19	9.22		
REBUILT PORCH & STEPS	154.22	14.33		
WALKWAY	18.62	1.73		
HARD LANDSCAPE AREA:	272.04	25.27		
HARD LANDSCAPE INDEX:		80.19%		
SOFT LANDSC.	APING			
SOFT LANDSCAPE AREA:	67.21	6.24		
SOFT LANDSCAPE INDEX:		19.81%		

AREA DATA CALCULATION	ONS					
AREA:	EXISTING:		PROPOSED:		TOTAL:	
	FT ²	m²	FT ²	m²	FT ²	m²
LOT AREA					2999.97	278.71
CELLAR FLOOR PLAN	681.27	63.29	0.00	0.00	681.27	63.29
FIRST FLOOR PLAN	681.27	63.29	0.00	0.00	681.27	63.29
SECOND FLOOR PLAN	424.77	39.46	27.00	2.51	451.78	41.97
GROSS FLOOR AREA	1787.32	166.05	27.00	2.51	1814.32	168.56
FLOOR SPACE INDEX		59.58%		0.90%		60.48%



MECHANICAL EXHAUST VENT

SMOKE ALARM

CARBON MONOXIDE ALARM

No. Date Revision Init.

Consultant:

Owner:

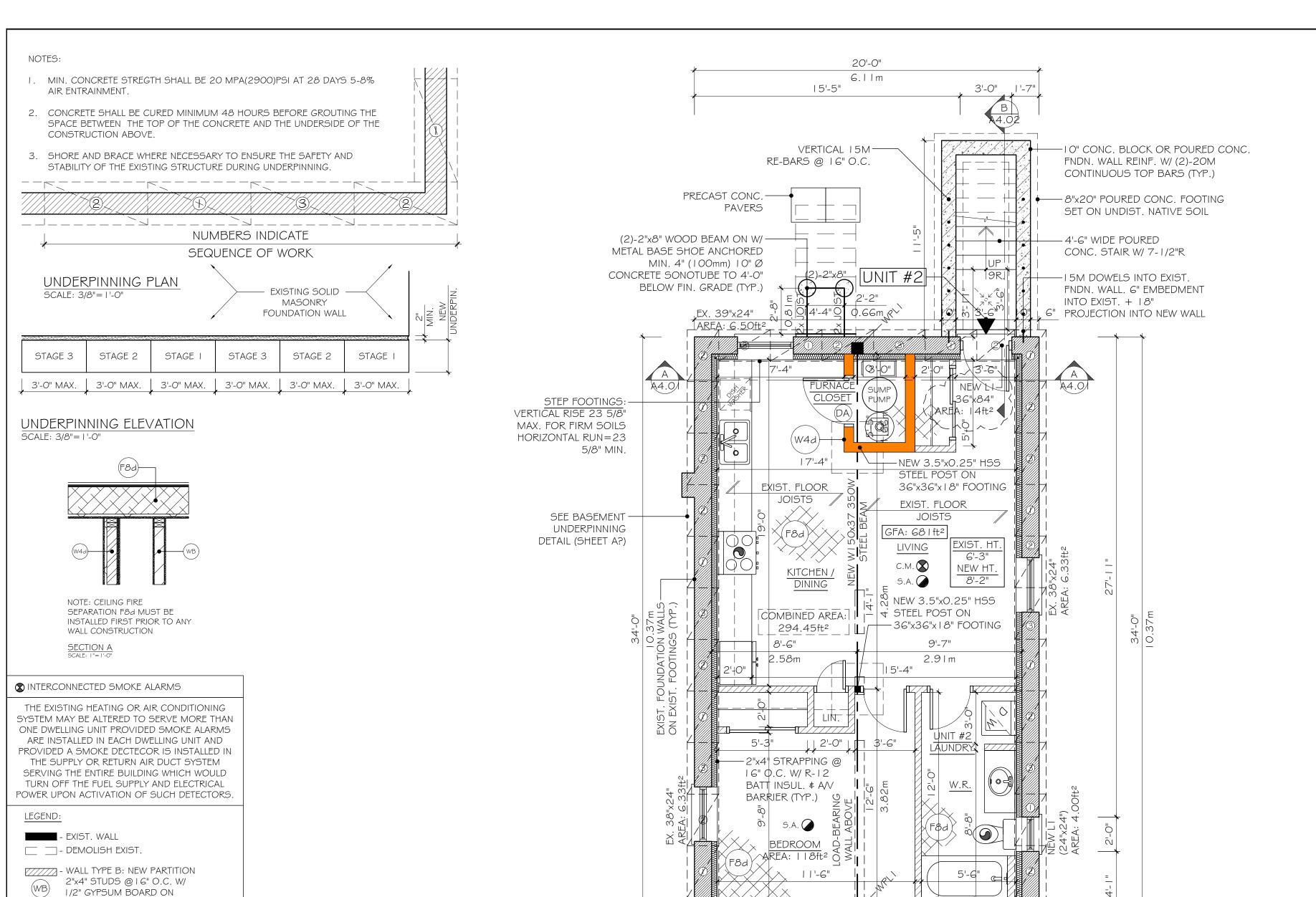
Andrew Edwards 38 Sewell Drive Oakville, ON

Project: Prop. 2nd Unit, Int. Alt., Bsmt. Walkout & Porches 23 Cline Ave. S. Hamilton, ON

Drawing Title:

Site Plan

Date:
2020.10.18
Scale:
/8"= '-O"
Drawing No:
-SPI.OI





MECHANICAL NOTES

SMOKE ALARM

(MECHANICAL EXHAUST VENT

(F8d) MIN. 50 STC RATING -RESILIENT METAL CHANNELS SPACED 610mm O.C. - I LAYERS OF 15.9mm TYPE "X" GWB.

BOTH SIDES

(W4a)

-2"x4" STUDS @ 16" O.C. 89 mm

MIN. 50 RESILIENT METAL

SIDE AS PER SB-3 TABLE I

THICK ABSORPTIVE MATERIAL STC

CHANNELS ON ONE SIDE SPACED

AT 600mm O.C. 2 LAYERS OF 1/2"

METAL CHANNELS | LAYER OF 1/2"

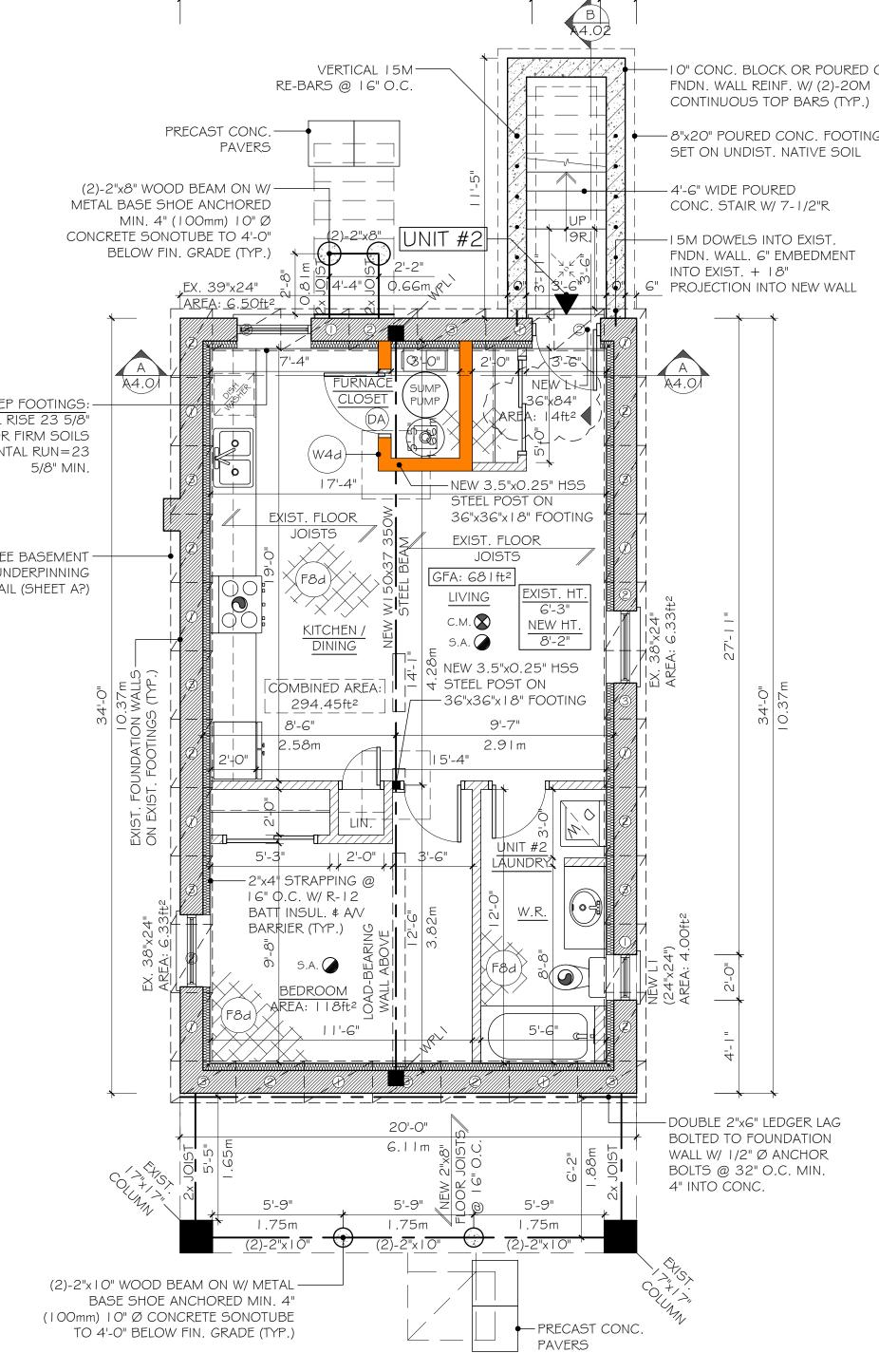
-SUBFLOOR OF 15.5mm PLYWOOD MIN.

-FLOOR JST SPACING MAX. 6 I Omm O.C. -6" ABSORPTIVE MATERIAL IN CAVITY

TYPE "X" DRYWALL ON THE OTHER

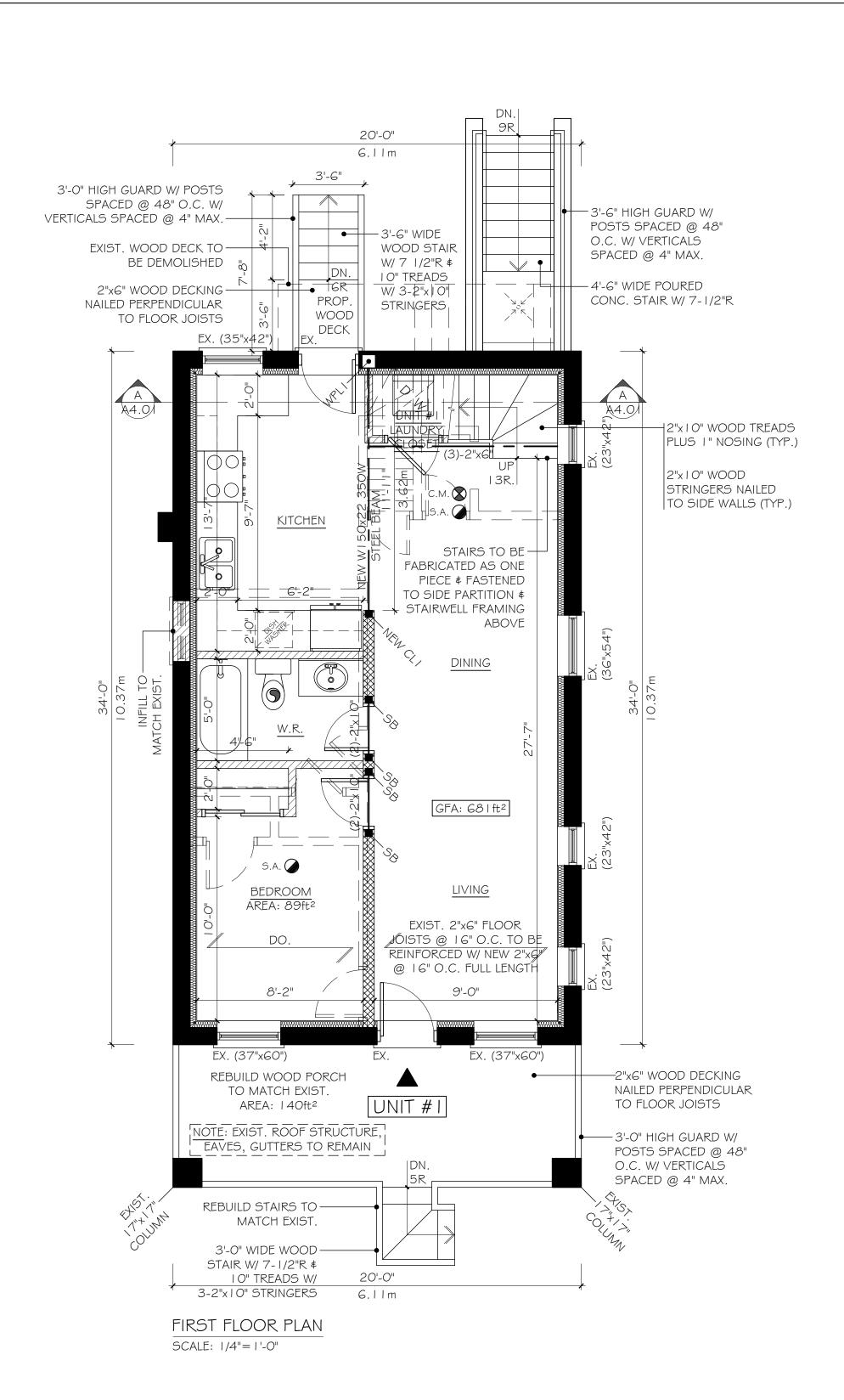
TYPE "X" DRYWALL ON RESILIENT

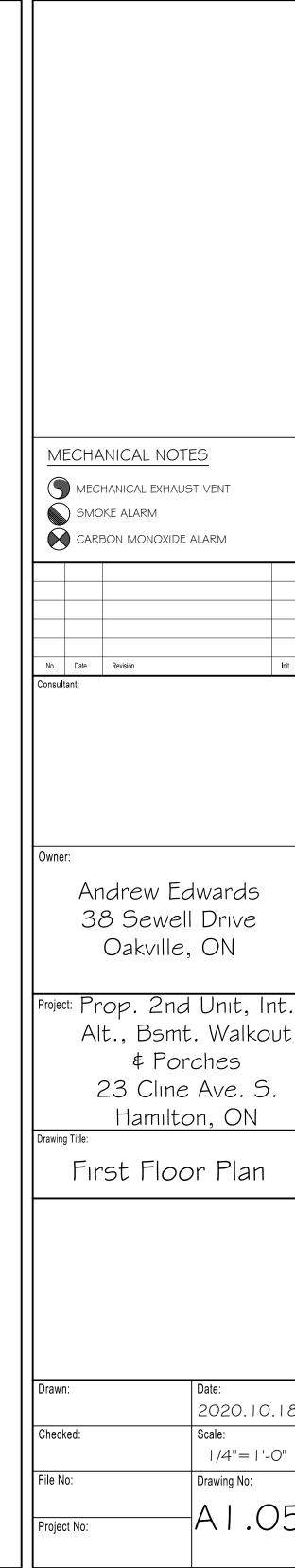
(DA) - DOOR TYPE A: 45mm THICK SOLID DOOR CONFORMING TO CAN/ULC.-S113. 32" WIDE FIRE RATED DOOR 20 MIN FIRE PROTECTION RATING AS PER TABLE 9.10.13.1 C/W SELF CLOSING AND LATCHING DEVICE AND SHALL BE INSTALLED IN CONFORMANCE WITH NFPA 80



BASEMENT FLOOR PLAN

SCALE: 1/4"=1'-0"





2020.10.18

1/4"= | '-0"

Scale:

Drawing No:

THE EXISTING HEATING OR AIR CONDITIONING SYSTEM MAY BE ALTERED TO SERVE MORE THAN ONE DWELLING UNIT PROVIDED SMOKE ALARMS ARE INSTALLED IN EACH DWELLING UNIT AND PROVIDED A SMOKE DECTECOR IS INSTALLED IN THE SUPPLY OR RETURN AIR DUCT SYSTEM SERVING THE ENTIRE BUILDING WHICH WOULD TURN OFF THE FUEL SUPPLY AND ELECTRICAL POWER UPON ACTIVATION OF SUCH DETECTORS.

LEGEND:

- EXIST. WALL ____ - DEMOLISH EXIST.

- WALL TYPE B: NEW PARTITION

2"x4" STUDS @16" O.C. W/ 1/2" GYPSUM BOARD ON BOTH SIDES -2"x4" STUDS @ 16" O.C. 89 mm

THICK ABSORPTIVE MATERIAL STC MIN. 50 RESILIENT METAL CHANNELS ON ONE SIDE SPACED AT 600mm O.C. 2 LAYERS OF 1/2" TYPE "X" DRYWALL ON RESILIENT METAL CHANNELS | LAYER OF 1/2" TYPE "X" DRYWALL ON THE OTHER SIDE AS PER SB-3 TABLE I

J-SUBFLOOR OF 15.5mm PLYWOOD MIN. -SUBFLOOR OF 15.5mm PLYWOOD MIN. -FLOOR JST SPACING MAX. 610mm O.C. -6" ABSORPTIVE MATERIAL IN CAVITY F8d MIN. 50 STC RATING -RESILIENT METAL CHANNELS SPACED 610mm O.C.

- I LAYERS OF 15.9mm TYPE "X" GWB.

- DOOR TYPE A: 45mm THICK SOLID DOOR CONFORMING TO CAN/ULC.-S | | 3. 32" WIDE FIRE RATED DOOR 20 MIN FIRE PROTECTION RATING AS PER TABLE 9.10.13.1 C/W SELF CLOSING AND LATCHING DEVICE AND SHALL BE INSTALLED IN CONFORMANCE WITH NFPA 80

16'-9" 5.10m 13'-10" 2'-10" 4.22m 0.87m DEN EXIST. SKYLIGHT STORAGE 13'-10" 2'-10" 0.87m 4.22m 16'-9" ——— <u>5.10</u>m

SECOND FLOOR PLAN

SCALE: 1/4"=1'-0"

THE EXISTING HEATING OR AIR CONDITIONING SYSTEM MAY BE ALTERED TO SERVE MORE THAN ONE DWELLING UNIT PROVIDED SMOKE ALARMS ARE INSTALLED IN EACH DWELLING UNIT AND PROVIDED A SMOKE DECTECOR IS INSTALLED IN THE SUPPLY OR RETURN AIR DUCT SYSTEM SERVING THE ENTIRE BUILDING WHICH WOULD TURN OFF THE FUEL SUPPLY AND ELECTRICAL POWER UPON ACTIVATION OF SUCH DETECTORS.

LEGEND:

EXIST. WALL

DEMOLISH EXIST.

- WALL TYPE B: NEW PARTITION 2"x4" STUDS @ I 6" O.C. W/

2"x4" STUDS @ I 6" O.C. V I/2" GYPSUM BOARD ON BOTH SIDES

-2"x4" STUDS @ 16" O.C. 89 mm
THICK ABSORPTIVE MATERIAL STC
MIN. 50 RESILIENT METAL
CHANNELS ON ONE SIDE SPACED
AT GOOmm O.C. 2 LAYERS OF 1/2"
TYPE "X" DRYWALL ON RESILIENT
METAL CHANNELS 1 LAYER OF 1/2"
TYPE "X" DRYWALL ON THE OTHER

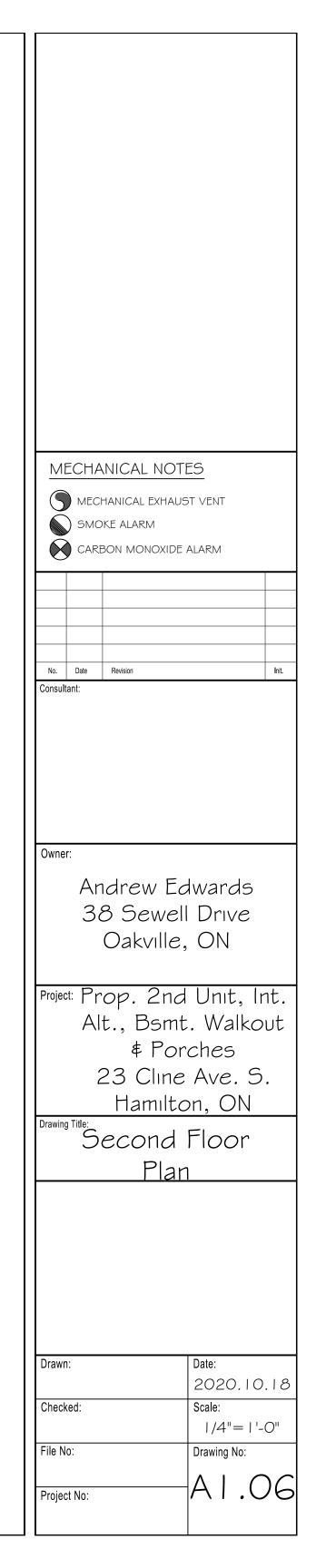
-SUBFLOOR OF 15.5mm PLYWOOD MIN.
-FLOOR JST SPACING MAX. 610mm O.C.
-6" ABSORPTIVE MATERIAL IN CAVITY
MIN. 50 STC RATING
-RESILIENT METAL CHANNELS SPACED

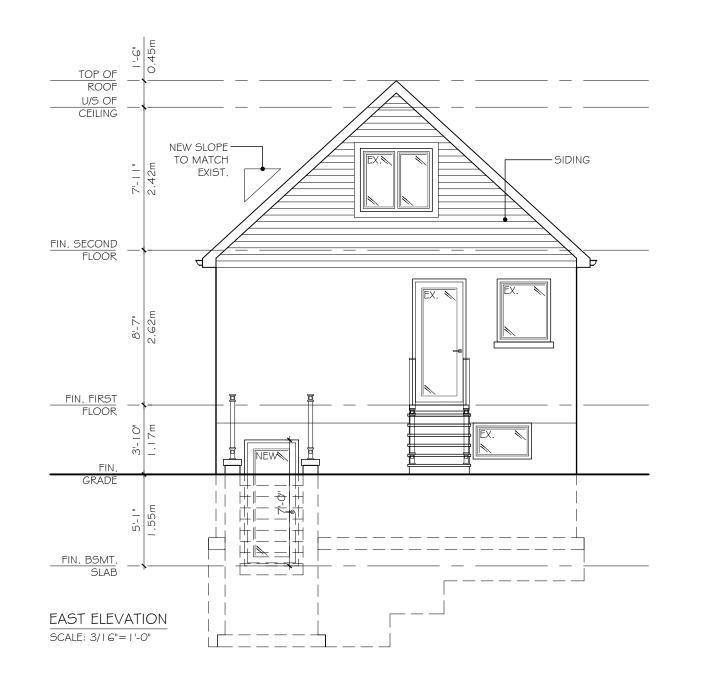
SIDE AS PER SB-3 TABLE I

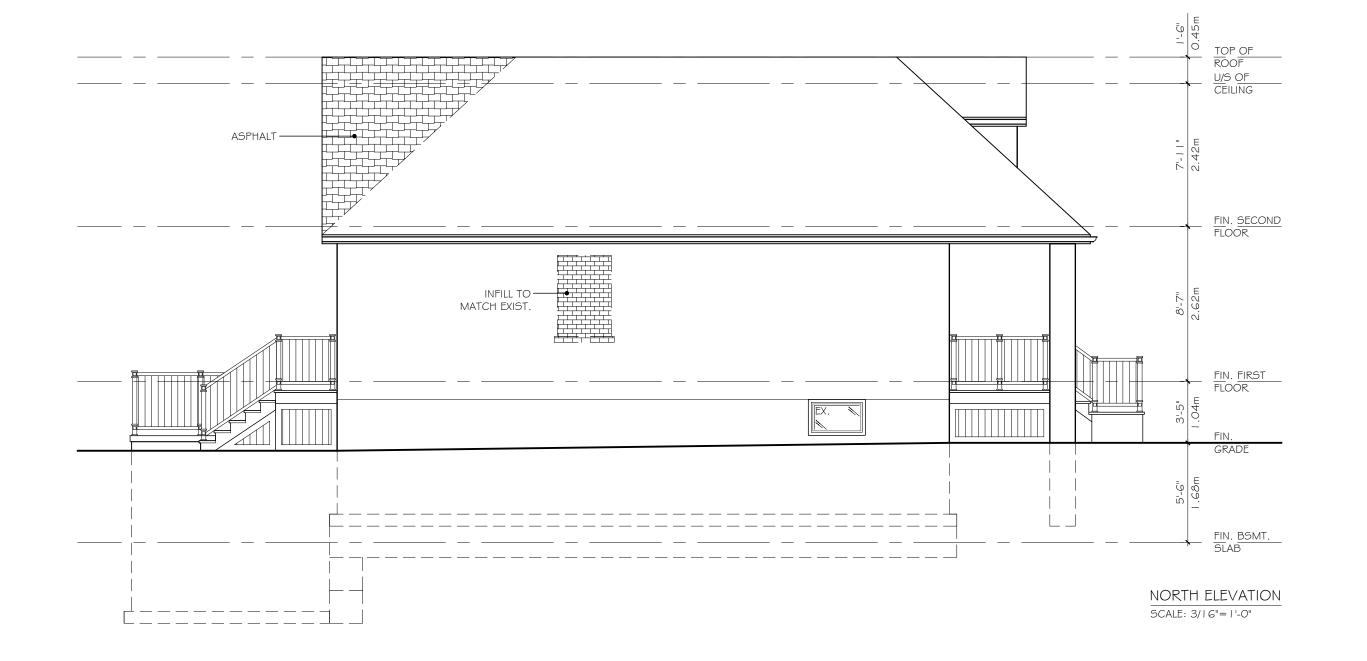
610mm O.C. -1 LAYERS OF 15.9mm TYPE "X" GWB.

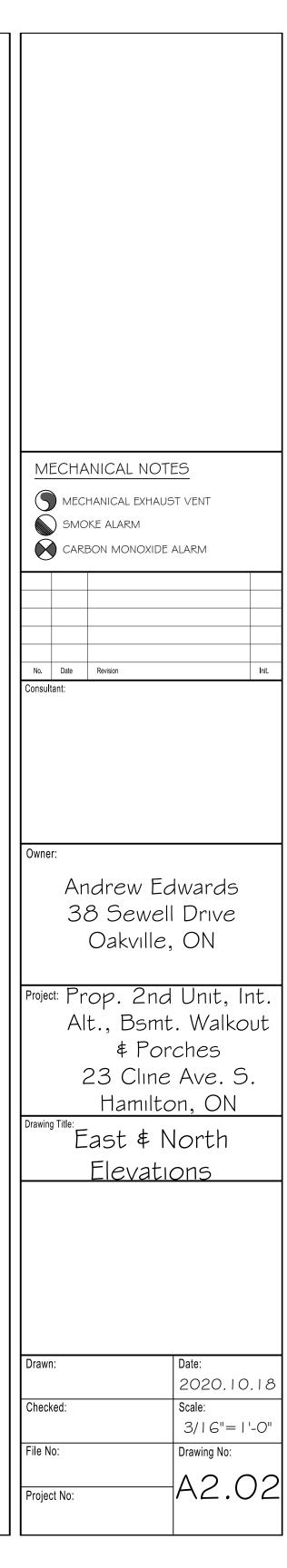
- DOOR TYPE A: 45mm THICK SOLID DOOR CONFORMING TO CAN/ULC.-S | 13. 32" WIDE FIRE RATED DOOR 20 MIN FIRE PROTECTION RATING AS PER TABLE 9.10.13.1 C/W SELF CLOSING AND LATCHING DEVICE AND SHALL BE INSTALLED IN

CONFORMANCE WITH NFPA 80









EXCAVATION AND BACKFILL

EXCAVATION SHALL BE UNDERTAKEN IN SUCH A MANNER SO AS TO PREVENT DAMAGE TO EXISTING STRUCTURES ADJACENT PROPERTY AND UTILITIES. THE TOPSOIL AND VEGETABLE MATTER IN UNEXCAVATED AREAS UNDER A BUILDING SHALL BE

REMOVED. THE BOTTOM OF EXCAVATIONS FOR FOUNDATIONS SHALL BE FREE OF ALL ORGANIC MATERIAL F TERMITES ARE KNOWN TO EXIST, ALL STUMPS, ROOTS AND WOOD DEBRIS SHALL BE REMOVED TO A MINIMUM DEPTH OF 1 1 3/4" IN EXCAVATED AREAS UNDER A BUILDING, AND THE CLEARANCE BETWEEN UNTREATED STRUCTURAL WOOD ELEMENTS AND THE GROUND SHALL BE NO LESS 17 3/4".

BACKFILL WITHIN 23 5/8" OF THE FOUNDATION WALLS SHALL BE FREE OF DELETERIOUS DEBRIS AND BOULDERS OVER 9 7/8" IN DIAMETER.

DAMPPROOFING AND DRAINAGE N NORMAL SOIL CONDITIONS, THE EXTERIOR

SURFACES OF FOUNDATION WALLS ENCLOSING BASEMENTS AND CRAWL SPACES SHALL BE DAMPPROOFED. WHERE HYDROSTATIC PRESSURE OCCURS, A

WATERPROOFING SYSTEM IS REQUIRED. MASONRY FOUNDATION WALL SHALL BE PARGED WITH /4" OF MORTOR COVED OVER FOOTING PRIOR TO DAMPPROOFING

4" FOUNDATION DRAINS SHALL BE LAID ON LEVEL, UNDISTURBED GROUND ADJACENT TO THE FOOTINGS AT OR BELOW THE TOP OF THE BASEMENT SLAB OR CRAWL SPACE FLOOR, AND SHALL BE COVERED WITH 6" OF CRUSHED STONE

FOUNDATION DRAINS SHALL DRAIN TO A STORM SEWER, DRAINAGE DITCH, DRY WELL, OR SUMP. WINDOW WELLS SHALL BE DRAINED TO THE FOOTING. DOWNSPOUTS NOT DIRECTLY CONNECTED TO A STORM FASTEN TIES WITH CORROSION RESISTANT 0.125" SEWER SHALL HAVE EXTENSIONS TO CARRY WATER AWAY FROM THE BUILDING, AND PROVISIONS SHALL BE PENETRATE AT LEAST 1 3/16" INTO STUDS

MADE TO PREVENT SOIL EROSION. CONCRETE SLABS IN ATTACHED GARAGES SHALL BE SLOPED TO DRAIN TO THE EXTERIOR THE BUILDING SITE SHALL BE GRADED SO THAT SURFACE, SUMP, AND ROOF DRAINAGE WILL NOT ACCUMULATE AT OR NEAR THE BUILDING AND WILL NOT

MINIMUM 2200 PSI POURED CONCRETE, MINIMUM 48" BELOW FINISHED GRADE. FOOTING SHALL BE COMPACTED GRANULAR FILL WITH

ADVERSELY AFFECT ADJACENT PROPERTIES.

MINIMUM BREARING CAPACITY OF 1570 PSI.

SUPPORTING SUPPORTING COL'MN **FLOORS** AREA SUPPORTED EXT. WALL INT. WALL 9 7/8' 9 7/8" 4.3 FT² 13 3/4" 13 3/4" 8.1 FT² 10.9 FT² 17 3/4" 19 3/4"

NCREASE FOOTING WIDTH BY 2 5/8" FOR EACH STOREY OF BRICK VENEER SUPPORTED, AND BY 5 1/8" FOR EACH STOREY OF MASONRY. THE PROJECTION OF AN UNREINFORCED FOOTING BEYOND THE WALL SUPPORTED SHALL NOT BE GREATER THAN ITS THICKNESS WHERE THE TOTAL COMBINED SUPPORTED SPAN EXCEEDS 16'-1" THE FOOTINGS SHALL BE SIZED IN

ACCORDANCE WITH SGIO.

VERTICAL RISE 23 5/8" MAX. FOR FIRM SOILS HORIZONTAL RUN=23 5/8" MIN.

FOUNDATION WALLS

TO BE POURED CONCRETE, UNIT MASONRY OR PRESERVED WOOD (SEE DRAWINGS FOR TYPE AND [HICHNESS]

DAMPPROOFING SHALL BE A HEAVY COAT OF BITUMINOUS MATERIAL.

FOUNDATION WALL TO EXTEND MINIMUM 5 7/8" ABOVE FINISHED GRADE. A DRAINAGE LAYER IS REQUIRED ON THE OUTSIDE OF A FOUNDATION WALL WHERE THE INTERIOR INSULATION

EXTENDS MORE THAN 2'-11" BELOW EXTERIOR GRADE. A DRAINAGE LAYER SHALL CONSIST OF MIN. 3/4" MINERAL FIBRE INSULATION WITH MIN.

DENSITY OF 3.6 LB/FT2 MIN. 4" OF FREE DRAINAGE GRANULAR MATERIAL. OR AN APPROVED SYSTEM WHICH PROVIDES EQUIVALENT PERFORMANCE

FOUNDATION WALL SHALL BE BRACED OR HAVE THE FLOOR JOISTS INSTALLED BEFORE BACKFILLING. WHERE FOUNDATION WALLS SHALL BE TIED TO EXISTING FOUNDATION WALLS, USE 10M BARS @ 12" O.C. GROUTED MIN. 6" INTO EXISTING MASONRY. A WATERTIGHT JOINT MUST BE ENSURED WHERE FOUNDATION CONTAINS LIVING SPACE - JOINT TO BE CAULKED AS REQUIRED.

CONCRETE FLOOR SLABS

GARAGE, CARPORT AND EXTERIOR SLABS AND EXTERIOR STEPS SHALL BE 4650 PSI CONCRETE WITH 5-8% AIR ENTRAINMENT.

OTHER SLABS 3600 PSI CONCRETE MINIMUM 3" THICK, PLACED ON A MINIMUM 4" OF COURSE, CLEAN. GRANULAR MATERIAL ALL FILL OTHER THAN COARSE CLEAN MATERIAL PLACED WALL STUDS MAY BE NOTCHED OR DRILLED PROVIDED BENEATH CONCRETE SLABS SHALL BE COMPACTED TO PROVIDE UNIFORM SUPPORT.

MASONRY WALLS

WHERE CONSTRUCTED OF 3 1/2" BRICK, WALL SHALL BE BONDED WITH HEADER COURSE EVERY 6TH COURSE

PROVIDE 2" SOLID MASONRY OR CONTINUOUS | 1/2" PLATE UNDER ALL ROOF AND FLOOR FRAMING MEMBERS.

MASONRY WALL TO BE TIED TO EACH TIER OF JOISTS WITH 1 9/16" x 3/16" CORROSION RESISTANT STEEL STRAPS, KEYED MINIMUM 4" INTO MASONRY. WHEN JOISTS ARE PARALLEL TO WALL, TIES ARE TO EXTEND ACROSS AT LEAST 3 JOISTS @ 6'-7" O.C. INSIDE BACK OF WALL TO BE PARGED AND COVERED WITH NO. 15 BREATHER-TYPE ASHPHALT PAPER. FOR REDUCED FOUNDATION WALLS TO ALLOW A BRICK FACING WHILE MAINTAINING LATERAL SUPPORT, TIE MINIMUM 3 1/2" BRICK TO MINIMUM 3 1/2" BACK- UP BLOCK WITH CORROSION RESISTANT TIES AT 0.028IN2 IN CROSS SECTIONAL AREA, SPACED 7 7/8" VERTICALLY AND 2'-11" HORIZONTALLY WITH JOISTS COMPLETELY FILLED WITH MORTAR. MASONRY OVER OPENINGS SHALL BE SUPPORTED ON CORROSION RESISTANT OR PRIME PAINTED STEEL LINTELS WITH A MINIMUM OF 5 7/8" END BEARING.

MASONRY VENEER

MINIMUM 2 3/4" THICK IF JOINTS ARE NOT RAKED AND 3 1/2" THIK IF JOISTS ARE RAKED MINIMUM I" AIR SPACE TO SHEATHING

PROVIDE WEEP HOLES @ 3 | 1/2" O.C. AT THE BOTTOM OF THE CAVITY AND OVER DOORS AND WINDOWS. DIRECT DRAINAGE THROUGH WEEP HOLES WITH 2 I MIL POLY FLASHING EXTENDING MINIMUM 5 7/8" UP BEHIND SHEATHING PAPER

VENEER TIES MINIMUM 0.030" THICK x 7/8" WIDE CORROSION RESISTANT STRAPS SPACED 23 5/8" VERTICALLY AND 15 3/4" HORIZONTALLY. DIAMETER SCREWS OR SPIRAL NAILS WHICH

WOOD FRAME CONSTRUCTION

ALL LUMBER SHALL BE SPRUCE-PINE-FIR NO. 2 OR BETTER, AND SHALL BE IDENTIFIED BY A GRADE STAMP. MAXIMUM MOISTURE CONTENT 19% AT TIME OF INSTALLATION

WOOD FRAMING MEMBERS WHICH ARE SUPPORTED ON CONRETE IN DIRECT CONTACT WITH SOIL SHALL BE SEPERATED FROM THE CONCRETE WITH 6 MIL POLYETHYLENE.

EXTERIOR WALLS SHALL CONSIST OF,

3/8" FIBREBOARD OR GYPSUM BOARD OR 1/4" PLYWOOD SHEATHING 2"x6" STUDS @ 16" O.C.

2"x6" BOTTOM PLATE AND DOUBLE 2"X6" TOP

2"x4" STUDS @ 16" O.C. CAN BE UTILIZED PROVIDED THE COMBINED R VALUE OF THE BATT INSULATION AND EXTERIOR RIGID INSULATION ACHIEVES R-19. INTERIOR WALLS

SHALL CONSIST OF, 2"x4" STUDS @ 16" O.C. 2"x4" BOTTOM PLATE AND DOUBLE 2"X4" TOP

2"x4" MID-GIRTS IF NOT SHEATHED 1/2" GYPSUM BOARD SHEATHING

FLOORS

JOISTS TO HAVE MINIMUM 1 1/2" OF END BEARING. JOISTS SHALL BEAR ON A SILL PLATE FIXED TO FOUNDATION WITH 1/2" ANCHOR BOLTS @ 7'-10" O.C. HEADER JOISTS BETWEEN 3'-11" AND 10'-6" IN LENGTH

SHALL BE DOUBLED. HEADER JOISTS EXCEEDING 10'-6" SHALL BE SIZED BY CALCULATIONS

TRIMMER JOISTS SHALL BE DOUBLED WHEN SUPPORTED HEADER IS BETWEEN 2'-11" AND 6'-7". TRIMMER JOISTS SHALL BE SIZED BY CALCULATION WHEN SUPPORTED HEADER EXCEEDS 6'-11" 2"x2" CROSS BRIDGING REQUIRED NOT MORE THAN 6'-11" FROM EACH SUPPORT AND FROM OTHER ROWS OF BRIDGING.

JOISTS SHALL BE SUPPORTED ON JOIST HANGERS AT ALL FLUSH BEAMS, TRIMMERS, AND HEADERS. JOISTS LOCATED UNDER PARALLEL NON-LOADBEARING PARTITIONS SHALL BE DOUBLED.

ROOF AND CEILINGS

HIP AND VALLEY REFTER SHALL BE 2" DEEPER THAN COMMON RAFTERS.

2"x4" COLLAR TIES @ RAFTER SPACING WITH 1"x4" CONTINUOUS BRACE AT MID SPAN IF COLLAR TIE EXCEED 7'-10" IN LENGTH.

SEE 504 FOR ROOF SHEATHING REQUIREMENTS.

NOTCHING AND DRILLING OF TRUSSES, JOISTS, RAFTERS HOLES IN FLOOR, ROOF, AND CEILING MEMBERS TO BE MAXIMIUM 1/4" X ACTUAL DEPTH OF MEMBER AND NOT LESS THAN 2" FROM EDGES.

NOTCHES IN FLOOR, ROOF, AND CEILING MEMBERS TO BE LOCATED ON TOP OF THE MEMBER WITHIN 1/2 THE ACTUAL DEPTH FROM THE EDGE BEARING AND NOT GREATER THAN 1/3 JOIST DEPTH.

THAT NO LESS THAN 2/3 THE DEPTH OF THE STUD REMAINS.

IF LOAD BEARING AND I 9/16" IF NON-LOAD BEARING. ROOF TRUSS MEMBERS SHALL NOT BE NOTCHED, DRILLED OR WEAKENED UNLESS ACCOMODATED IN THE

FASTENERS FOR ROOFING SHALL BE CORROSION RESISTANT.

ROOFING NAILS SHALL PENETRATE THROUGH AT LEAST 1/2" INTO ROOF SHEATHING.

EVERY ASHPHALT SHINGLE SHALL BE FASTENED WITH AT LEAST 4 NAILS.

EAVE PROTECTION SHALL EXCEED 2'-11" UP THE ROOF SLOPE FROM THE EDGE, AND AT LEAST 11 3/4" FROM THE INSIDE FACE OF THE EXTERIOR WALL, AND SHALL CONSIST OF TYPE M OR TYPE S ROLL ROOFING LAID WITH MINIMUM 4" HEAD AND END LAPS CEMENTED TOGETHER, OR GLASS FIBRE OR POLYESTER FIBRE COATED BASE SHEETS, OR SELF SEALING COMPOSITE MEMBRANES CONSISTING OF MODIFIED BITUMINOUS COATED MATERIAL

EAVE PROTECTION IS NOT REQUIRED FOR UNHEATED BUILDINGS, FOR ROOFS EXCEEDING A SLOPE OF 8 IN 12, OR WHERE A LOW SLOPE ASPHALT SHINGLE

APPLICATION IS PROVIDED OPEN VALLEYS SHALL BE FLASHED WITH 2 LAYERS OF ROLL ROOFING, OR I LAYER OF SHEET METAL MIN. 23 5/8" WIDF

FLASHING SHALL BE PROVIDED AT THE INTERSECTION OF SHINGLE ROOFS WITH EXTERIOR WALLS AND CHIMNEYS.

SHEET METAL FLASHING SHALL CONSIST OF NOT LES THAN I/I6" SHEET LEAD, O.OI3" GALVANIZED STEEL, 0.018" COPPER, 0.018" ZINC, OR 0.019" ALUMINUM.

NATURAL VENTILATION

EVERY ROOF SPACE ABOVE AND INSULATED CEILING SHALL BE VENTILATED WITH UNOBSTRUCTED OPENINGS EQUAL TO, NOT LESS THAN 1/300 OF INSULATED AREA INSULATED

ROOF SPACES NOT INCORPORATING AN ATTIC SHALL BE VENTILATED WITH UNOBSTRUCTED OPENINGS EQUAL TO NOT LESS THAN 1/150 OF INSULATED AREA. ROOF VENTS SHALL BE UNIFORMLY DISTRIBUTED AND DESIGNED TO PREVENT THE ENTRY OF RAIN, SNOW, OR INSECTS

UNHEATED CRAWL SPACES SHALL BE PROVIDED WITH 1.1 FT2 OF VENTILATION FOR EACH 53FT2 MINIMUM. NATURAL VENTILATION AREAS, WHERE MECHANICAL VENTILATION IS NOT PROVIDED, ARE

BATHROOMS 0.097 FT² OTHER ROOMS 3 FT² UNFINISHED BASEMENT 0.2% OF FLR. AREA.

INSULATION AND WEATHERPROOFING

ZONF I

COMPLIANCE PACKAGE "J" FURNACE TO BE 94% EFFICIENT.

INSULATION SHALL BE PROTECTED WITH GYPSUM BOARD OR AN EQUIVALENT INTERIOR FINISH, EXCEPT FOR UNFINISHED BASEMENTS WHERE 6 MIL POLY IS SUFFICIENT FOR FIBREGLASS TYPE INSULATIONS. DUCTS PASSING THROUGH UNHEATED SPACE SHALL BE MADE AIRTIGHT WITH TAPE OR SEALANT. CAULKING SHALL BE PROVIDED FOR ALL EXTERIOR DOORS AND WINDOWS BETWEEN THE FRAME AND THE

EXTERIOR CLADDING. WEATHERSTRIPPING SHALL BE PROVIDED ON ALL DOORS AND ACCES HATCHES TO THE EXTERIOR, EXCPET DOORS FROM A GARAGE TO THE EXTERIOR. EXTERIOR WALLS, CEILING, AND FLOORS SHALL BE CONSTRUCTED SO AS TO PROVIDE A CONTINUOUS BARRIER TO THE PASSAGE OF WATER VAPOUR, FROM THE INTERIOR AND TO THE LEAKAGE OF AIR FROM THE **EXTERIOR**

COMPONENT	ZONE I
CEILING WITH ATTIC SPACE	10.56
MINIMUM RSI (R) - VALUE	(R-60)
CEILING WITHOUT ATTIC SPACE	5.46
MINIMUM RSI (R) - VALUE	(R-31)
EXPOSED FLOOR	5.46
MINIMUM RSI (R) - VALUE	(R-31)
WALLS ABOVE GRADE	3.34+0.88cı
MINIMUM RSI (R) - VALUE	(19+5cı)
BASEMENT WALLS	3.52 <i>c</i> ı
MINIMUM RSI (R) - VALUE	(20cı)
BELOW GRADE SLAB ENTIRE SURFACE >600mm BELOW GRADE	
MINIMUM RSI (R) - VALUE	
EDGE OF BELOW GRADE SLAB < 600mm BELOW GRADE	1.76
MINIMUM RSI (R) - VALUE	(R-10)
HEATED SLAB OR SLAB < 600mm BELOW GRADE	1.76
MINIMUM RSI (R) - VALUE	(R-10)
WINDOWS AND SLIDING GLASS DOORS	1.6
MAXIMUM U-VALUE	0.28

COLUMNS, BEAMS AND LINTELS STEEL BEAMS AND COLUMNS SHALL BE SHOP PRIMED. MINIMUM 3 1/2" END BEARING FOR WOOD AND STEEL BEAMS WITH 7 7/8" SOLID MASONRY BENEATH BEAM. STEEL COLUMNS TO HAVE MINIMUM OUTSIDE DIAMETER OF 2 7/8" AND MINIMUM WALL THICKNESS OF 3/16". WOOD COLUMNS FOR CARPORTS AND GARAGES SHALL BE MINIMUM 3 1/2" x 3 1/2"; IN ALL OTHER CASES EITHER 5 1/2" x 5 1/2" OR 7 1/4" ROUND, UNLESS CALCULATIONS BASED ON ACTUAL LOADS SHOW LESSER SIZES ARE ADEQUATE. ALL COLUMNS SHALL BE NOT LESS THAN THE WIDTH OF THE SUPPORTING MEMBER. MASONRY COLUMNS SHALL BE MINIMUM OF 11 3/8" x 11 3/8" OR 9 1/2" x 15". PROVIDE SOLID BLOCKING THE FULL WIDTH OF THE SUPPORTED MEMBER UNDER ALL CONCENTRATED LOADS

CERAMIC TILE

WHEN CERAMIC TILE APPLIED TO A MORTAR BED WITH ADHESIVE. THE BED SHALL BE A MINIMUM OF 1/2" THICK & REINFORCED WITH GALVANIZED DIAMOND MESH LATH, APPLIED OVER POLYETHYLENE ON SUBFLOORING ON JOISTS AT NO MORE THAN 16" O.C. WITH AT LEAST 2 ROWS CROSS BRIDGING.

ACCESS TO ATTICS AND CRAWL SPACES

ACCESS HATCH MINIMUM 19 3/4" x 2'-4" TO BE PROVIDED TO EVERY CRAWL SPACE AND EVERY ROOF SPACE WHICH IS 108FT2 OR MORE IN AREA AND MORE THAN 23 5/8" IN HEIGHT

GARAGE GASPROOFING

THE WALLS AND CEILING OF AN ATTACHED GARAGE SHALL BE CONSTRUCTED AND SEALED AS TO PROVIDE AN EFFECTIVE BARRIER TO EXHAUST FUMES ALL PLUMBING AND OTHER PENETRATIONS THROUGH THE WALLS AND CEILING

DOORS BETWEEN DWELLING AND ATTACHED GARAGE MAY NOT OPEN INTO A BEDROOM AND SHALL BE WEATHERSTRIPPED AND HAVE A SELF-CLOSER.

ALARMS AND DETECTORS

AT LEAST I SMOKE ALARM SHALL BE INSTALLED ON OR NEAR THE CEILING ON EACH FLOOR AND BASEMENT LEVEL, 2'-11" OR MORE ABOVE AN ADJACENT LEVEL. SMOKE ALARMS SHALL BE INTERCONNECTED AND LOCATED SUCH THAT ONE IS WITHIN 16'-5" OF EVERY BEDROOM DOOR AND NO MORE THAN 49'-3" TRAVEL DISTANCE FROM ANY POINT ON A FLOOR.

A CARBON MONOXIDE DETECTOR SHALL BE INSTALLED ON OR NEAR THE CEILING IN EVERY ROOM CONTAINING A SOLID FUEL BURNING FIREPLACE OR STOVE.

STAIRS

MAXIMUM RISE 7 7/8" MINIMUM RUN 8 1/4" MINIMUM TREAD 9 1/4" 6'-5" MINIMUM HEAD ROOM MINIMUM WIDTH 2'-10"

CURVED STAIRS SHALL HAVE A MIN. RUN OF 5 7/8" AT ANY POINT AND A MINIMUM AVERAGE RUN OF 7 7/8"

WINDERS WHICH CONVERGE TO A POINT IN STAIRS MUST TURN THROUGH AN ANGLE NO MORE THAN 90°, WITH NO LESS THAN 30° OR MORE THAN 45° PER

SETS OF WINDERS MUST BE SEPARATED BY 3'-I I" ALONG THE RUN OF THE STAIR. A LANDING MINIMUM 2'-I I" IN LENGTH IS REQUIRED AT THE TOP OF ANY STAIR LEADING TO THE PRINCIPAL ENTRANCE TO A DWELLING, AND OTHER ENTRANCES WITH MORE THAN 3 RISERS

EXTERIOR CONCRETE STAIRS WITH MORE THAN 2 RISERS REQUIRE FOUNDATIONS.

HANDRAILS AND GUARDS A HANDRAIL

EXTERIOR STAIRS CONTAINING MORE

REQUIRED AROUND EVERY ACCESSIBLE

SURFACE WHICH IS MORE THAN 23 5/8"

ABOVE THE ADJACENT LEVEL. INTERIOR

HIGH. EXTERIOR GUARDS SHALL BE 3'-6"

AND EXTERIOR GUARDS MIN. 2'-11"

ADJACENT SURFACE EXCEEDS 5'-11".

GUARDS SHALL HAVE NO OPENING

GREATER THAN 4", AND NO MEMBER

BETWEEN 4" AND 2'-11" THAT WILL

HIGH WHERE HEIGHT ABOVE THE

CONTAINING MORE THAN 2 RISERS AND

IS REQUIRED FOR INTERIOR STAIRS

THAN 3 RISERS. GUARDS ARE

ELECTRICITY AN EXTERIOR LIGHT CONTROLLED BY AN INTERIOR SWITCH IS REQUIRED AT EVERY ENTRANCE. A LIGHT CONTROLLED BY A SWITCH IS REQUIRED IN EVERY KITCHEN, BEDROOM, LIVING ROOM, BATHROOM, VESTIBULE, HALLWAY, GARAGE AND CARPORT. A SWITCHED RECEPTACLE MAY BE PROVIDED INSTEAD OF A LIGHT IN BEDROOMS AND LIVING ROOMS. STAIRS SHALL BE LIGHTED AND EXCEPT WHERE SERVING AN UNFINISHED BASEMENT SHALL BE CONTROLLED BY A 3 WAY SWITCH AT THE HEAD AND FOOT OF THE STAIRS. BASEMENTS REQUIRE A LIGHT FOR EACH 323FT², CONTROLLED BY A

CONTAIN AT LEAST I

OF 3.8 FT² AND NO

GRADE SHALL BE

SIDELIGHT.

WINDOWS HAVING AND

DIMENSION LESS THAN 15",

WHICH IS OPERABLE FROM

THE INSIDE WITHOUT TOOLS.

WINDOWS WITH 6'-7" FROM

CONSTRUCTED TO RESIST

EXTERIOR HOUSE DOORS AND

FORCED ENTRY. DOORS SHALL

HAVE A DEADBOLT LOCK. THE

PRINCIPAL ENTRY DOOR SHALL

HAVE EITHER A DOOR VIEWER,

TRANSPARENT GLAZING OR A

MECHANICAL VENTILATION

A MECHANICAL VENTILATION

SYSTEM IS REQUIRED WITH

EQUAL TO THE SUM OF

A TOTAL CAPACITY AT LEAST

FACILITATE CLIMBING. SWITCH AT THE HEAD OF THE STAIRS. PLUMBING EVERY DWELLING REQUIRES A DOORS AND WINDOWS EVERY KITCHEN SINK, LAVATORY, WATER FLOOR LEVEL CONTAINING A CLOSET, BATHTUB, OR SHOWER STALL BEDROOM AND NOT SERVED AND THE INSTALLATION OR AVAILABILITY BY AN EXTERIOR DOOR SHALL OF LAUNDRY FACILITIES. A FLOOR DRAIN SHALL BE INSTALLED IN THE BASEMENT, AND CONNECTED TO THE SANITARY UNOBSTRUCTED OPEN AREA SEWER WHERE GRAVITY DRAINAGE IS POSSIBLE. IN OTHER CASES. IT SHALL BE CONNECTED TO A STORM DRAINAGE SYSTEM, DITCH OR DRY WELL.

> EXTERIOR WALLS NO WINDOWS OR OTHER UNPROTECTED OPENINGS ARE PERMITTED IN EXTERIOR WALL LESS THAN 5'-11" FROM PROPERTY LINES. 5/8" FIRE RATED DRYWALL SHALL BE INSTALLED ON THE INSIDE FACE OF ATTACHED GARAGE EXTERIOR WALLS AND GABLE ENDS OF ROOFS WHICH ARE LESS THAN 3'-1" FROM PROPERTY LINES. NON COMBUSTIBLE CLADDING SHALL BE INSTALLED ON ALL EXTERIOR WALLS LESS THAN 23 5/8" FROM PROPERTY LINES.

10 CFM EACH FOR BASEMENT AND MASTER BEDROOM

5 CFM FOR EACH OTHER ROOM

A PRINCIPAL DWELLING EXHAUST FAN SHALL BE INSTALLED AND CONTROLLED BY A CENTRALLY LOCATED SWITCH IDENTIFIED AS SUCH. SUPPLEMENTAL EXHAUST SHALL BE INSTALLED SO THAT THE TOTAL CAPACITY OF ALL KITCHEN, BATHROOM, AND OTHER EXHAUSTS, LESS THE PRINCIPAL EXHAUST, IS NOT LESS THAN THE TOTAL REQUIRED CAPACITY. A HEAT RECOVERY VENTILATOR MAY BE EMPLOYED IN LIEV OF EXHAUST TO PROVIDE VENTILATION. AN HRV IS REQUIRED IF ANY SOLID FUEL BURNING APPLIANCES ARE INSTALLED. SUPPLY AIR INTAKES SHALL BE LOCATED SO AS TO AVOID CONTAMINATION FROM EXHAUST OUTLETS.



HAMILTON, ONTARIO

MECHANICAL EXHAUST VENT

MECHANICAL NOTES

SMOKE ALARM

CARBON MONOXIDE ALARM

No. Date Consultant:

ANCHOR BOLTS 8" LONG. CLI = 3-1/2" \emptyset x0.25" STEEL COLUMN W/ 6"x6"x1/2" TOP \$ BOTTOM PLATE. TOP PLATE WELDED TO BEAM ABOVE. BOTTOM PLATE ANCHORED TO SOLID MASONRY WALL OR

ANCHOR BOLTS 8" LONG CL2 = 4"x4"x0.25" HSS STEEL COLUMN W/ 6"X6"X I/2" TOP PLATE WELDED TO BEAM ABOVE. BASE PLATE 8"x8"x1/2" ANCHORED TO CONC. FOOTING W/ 4-1/2"Ø ANCHOR BOLTS 8" LONG.

FOOTING BELOW W/ 2-1/2" DIA.

WPLI = 8"x8"x1/2" STEEL PLATE

ANCHORED TO SOLID MASONRY

WALL BELOW W/ 2-1/2"Ø

LINTEL SCHEDULE

Per Table 9.20.5.2.B. and Table A-17 (First and Second Floors)

(First and Decond Floors)				
LINTEL	BRICK/STONE VENEER		SPAN	
LI	STL. ANGLE	3-1/2"x3-1/2"x1/4"	4'-0"	
LI	WOOD	2-2"x6"	(1.37m)	
L2	STL. ANGLE	3-1/2"x3-1/2"x1/4"	5'-0"	
LZ	WOOD	2-2"x8"	(1.67m)	
1.2	STL. ANGLE	3-1/2"x3-1/2"x1/4"	6'-0"	
L3	WOOD	2-2"x I O"	(2.04m)	
1.4	STL. ANGLE	3-1/2"x3-1/2"x5/16"	7'-0"	
L4	WOOD	3-2"x10"	(2.36m)	
L5	STL. ANGLE	4"x3-1/2"x1/4"	8'-0"	
LS	WOOD	3-1/2"x9-1/2" LVL 2.0E	(2.43m)	
L6	STL. ANGLE	4-7/8"x3-1/2"x3/8"	9'-0" - 10'-0"	
L6	WOOD	3-1/2"x9-1/2" LVL 2.0E	(2.74m-3.04m)	
L7	STL. ANGLE	5-7/8"x3-1/2"x1/2"	11'-0" - 12'-0"	
L/		3-1/2"x11-1/2" LVL 2.0E	(3.35m-3.65m)	

Owner:

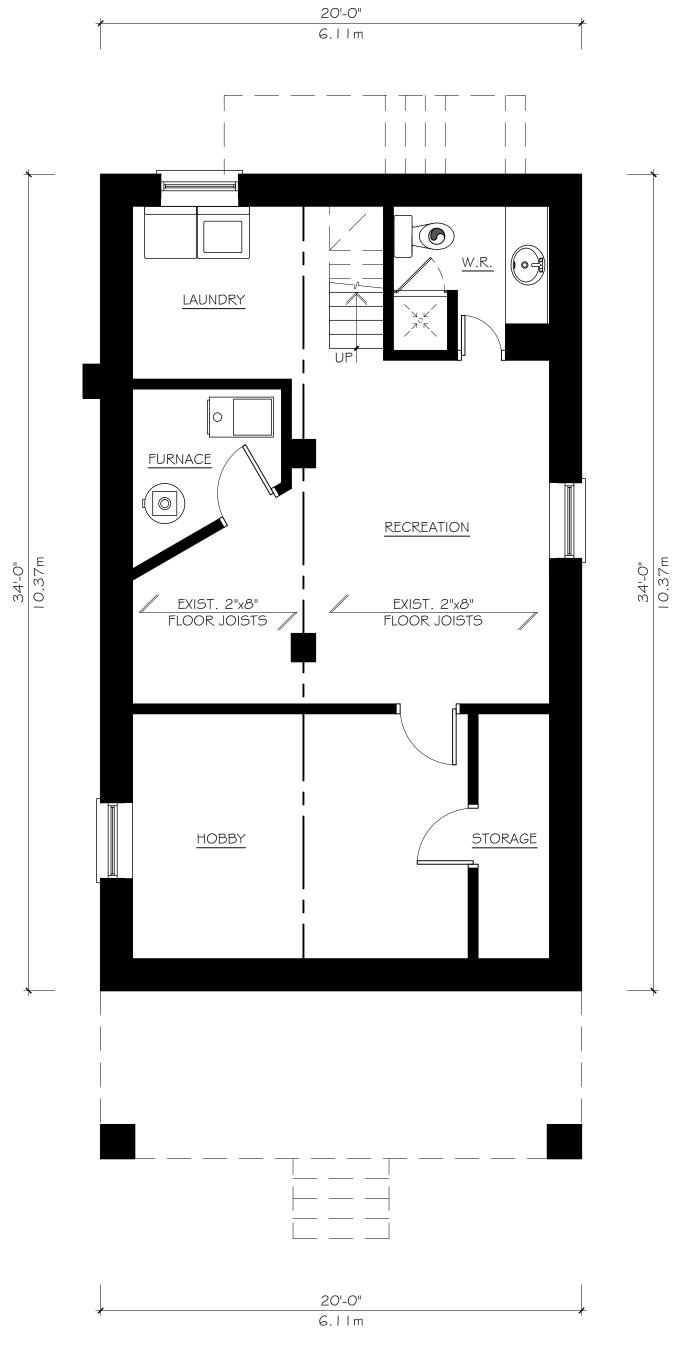
Andrew Edwards 38 Sewell Drive Oakville, ON

Project: Prop. 2nd Unit, Int. Alt., Bsmt. Walkout \$ Porches 23 Cline Ave. S. Hamilton, ON

Drawing Title:

General Notes

Drawn: 2020.10.18 Checked: Scale: File No: Drawing No: Project No:



EXIST. BASEMENT FLOOR PLAN SCALE: 1/4"=1'-0"

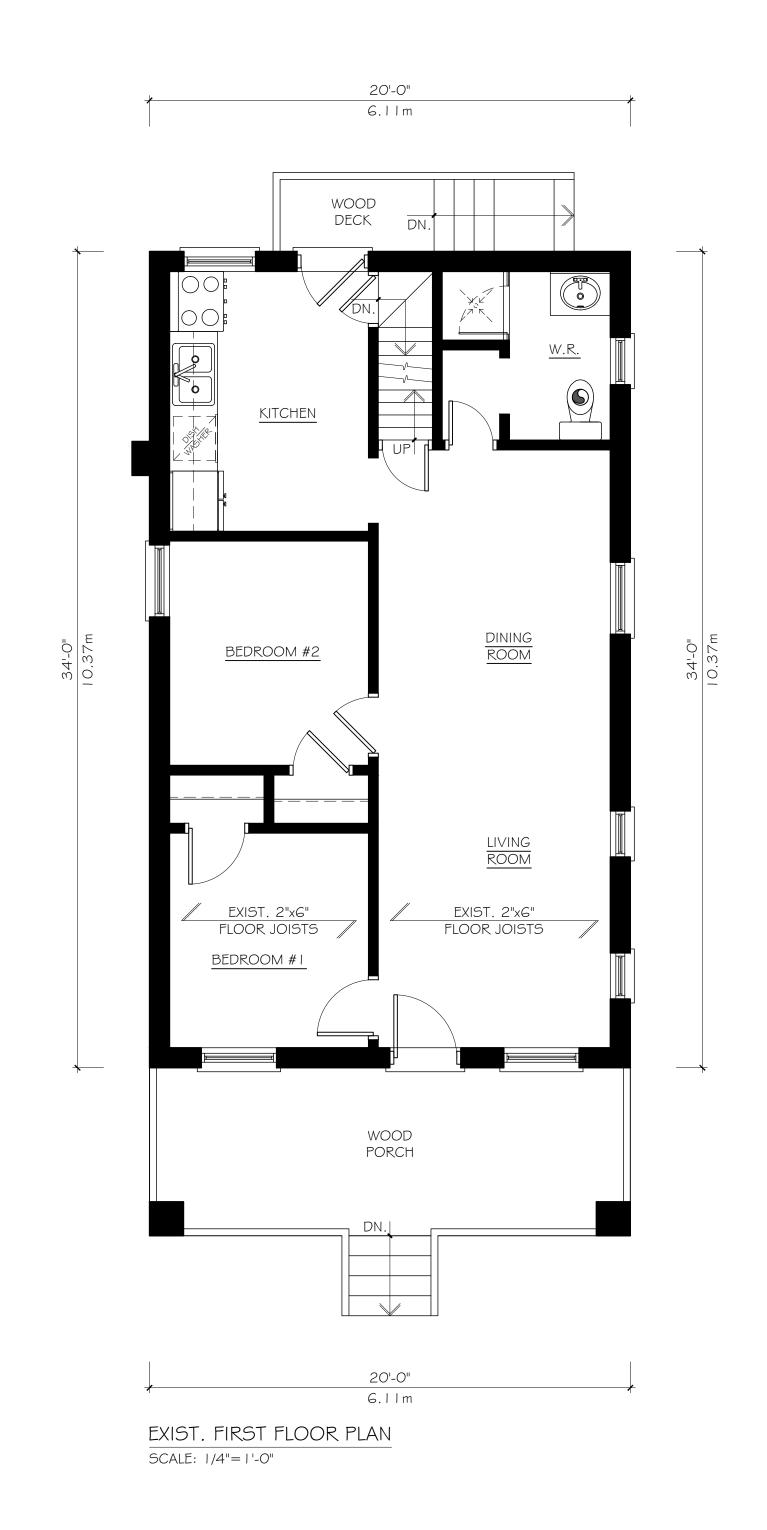
MI	ECHA	NICAL NOTES	
9	МЕС	HANICAL EXHAUST VENT	
	>	OKE ALARM BON MONOXIDE ALARM	
	CARL	SON INCHORIBE ALARIVI	
No.	Date	Revision	Init.
Consult	ant:		
Owne	r:		
		idrew Edward 8 Sewell Drive	

Project: Prop. 2nd Unit, Int.
Alt., Bsmt. Walkout

Porches
23 Cline Ave. S. Hamilton, ON

Drawing Title: Exist. Basement Floor Plan

Drawn:	Date:	
	2020.10.18	
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Project No:		



MECHANICAL NOTES

MECHANICAL EXHAUST VENT

SMOKE ALARM

CARBON MONOXIDE ALARM

No. Date Revision Init

Consultant:

Owner:

Andrew Edwards 38 Sewell Drive Oakville, ON

Project: Prop. 2nd Unit, Int.
Alt., Bsmt. Walkout

Porches
23 Cline Ave. S.

Hamilton, ON

Exist. First
Floor Plan

 Drawn:
 Date:

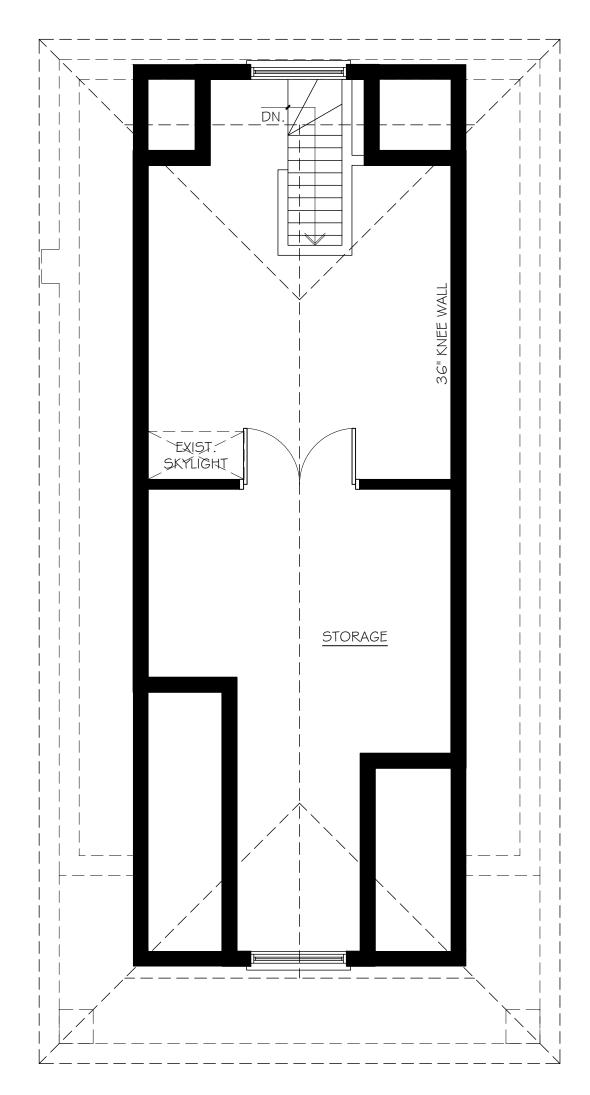
 2020.10.18

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 1/4"=1'-0"

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 Drawing No:

Project No:



EXIST. SECOND FLOOR PLAN

SCALE: 1/4"=1'-0"

ME SN	IANICAL NECHANICAL EXP MOKE ALARM NRBON MONO	HAUST VENT	
No. Date	Revision		Init.
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	23 Cli		ilkout . S.
Drawing Title:	xıst. S		
Drawn:		Date:	
			D.10.1 <i>8</i>
Checked:		2020 Scale:).10.1 <i>8</i> =1'-0"

Project No:

NEW 2"x6" RAFTERS // NEW 2"x6" RAFTERS @ 16" O.C. @ 16" O.C. ASHPHALT SHINGLES ON 3/8" PLYWOOD SHEATHING ON RAFTERS @ 16" O.C. #2 SPR. ROOF VENTILATION 1:300 OF THE INSULATED CEILING AREA NEW SLOPE TO UNIFORMLY DISTRIBUTED MATCH EXIST. EXIST. ROOF RUCTURE TO REMAIN

THE EXISTING HEATING OR AIR CONDITIONING SYSTEM MAY BE ALTERED TO SERVE MORE THAN ONE DWELLING UNIT PROVIDED SMOKE ALARMS ARE INSTALLED IN EACH DWELLING UNIT AND PROVIDED A SMOKE DECTECOR IS INSTALLED IN THE SUPPLY OR RETURN AIR DUCT SYSTEM SERVING THE ENTIRE BUILDING WHICH WOULD TURN OFF THE FUEL SUPPLY AND ELECTRICAL POWER UPON ACTIVATION OF SUCH DETECTORS.

LEGEND:

- EXIST. WALL ____ - DEMOLISH EXIST.



////// - WALL TYPE B: NEW PARTITION 2"x4" STUDS @16" O.C. W/ 1/2" GYPSUM BOARD ON **BOTH SIDES**



-2"x4" STUDS @ 16" O.C. 89 mm THICK ABSORPTIVE MATERIAL STC MIN. 50 RESILIENT METAL CHANNELS ON ONE SIDE SPACED AT 600mm O.C. 2 LAYERS OF 1/2" TYPE "X" DRYWALL ON RESILIENT METAL CHANNELS | LAYER OF 1/2" TYPE "X" DRYWALL ON THE OTHER SIDE AS PER SB-3 TABLE I

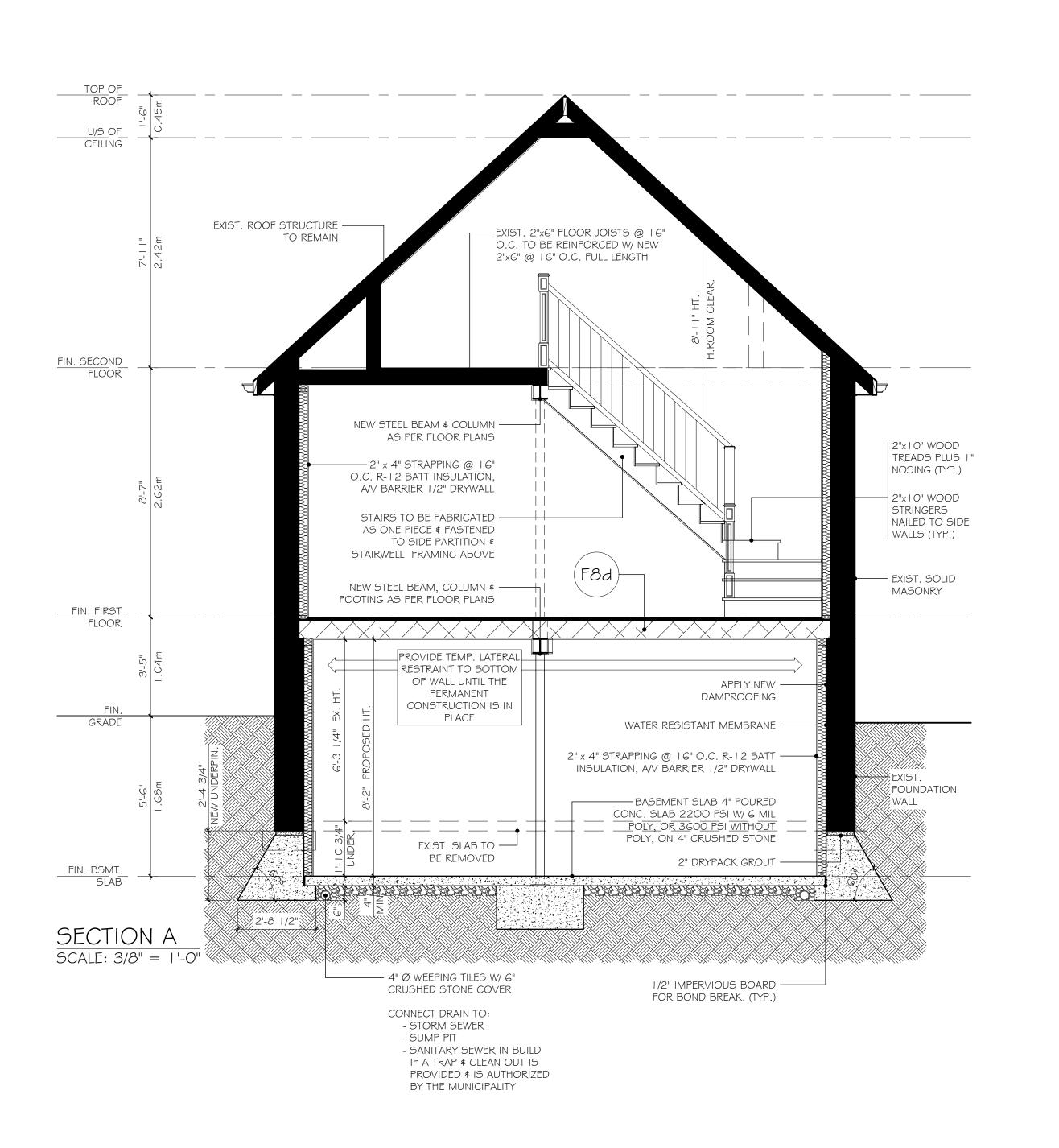


-SUBFLOOR OF 15.5mm PLYWOOD MIN. -SUBFLOOR OF 15.5mm PLYWOOD MIN. -FLOOR JST SPACING MAX. 610mm O.C. -6" ABSORPTIVE MATERIAL IN CAVITY F8d MIN. 50 STC RATING -RESILIENT METAL CHANNELS SPACED 610mm O.C. - I LAYERS OF 15.9mm TYPE "X" GWB.

- DOOR TYPE A: 45mm THICK SOLID DOOR CONFORMING TO CAN/ULC.-S113.32" WIDE FIRE RATED DOOR 20 MIN FIRE PROTECTION RATING AS PER TABLE 9.10.13.1 C/W SELF CLOSING AND LATCHING DEVICE AND SHALL BE INSTALLED IN CONFORMANCE WITH NFPA 80

ROOF PLAN SCALE: 1/4"=1'-0"

MECHANICAL NOTES MECHANICAL EXHAUST VENT SMOKE ALARM CARBON MONOXIDE ALARM No. Date Revision Consultant: Andrew Edwards 38 Sewell Drive Oakville, ON Project: Prop. 2nd Unit, Int. Alt., Bsmt. Walkout ₽ Porches 23 Cline Ave. S. Hamilton, ON Drawing Title: Second Floor Plan Drawn: 2020.10.18 Checked: Scale: 1/4"= | '-0" File No: Drawing No: Project No:



MECHANICAL NOTES

MECHANICAL EXHAUST VENT

SMOKE ALARM

CARBON MONOXIDE ALARM

No. Date

Consultant:

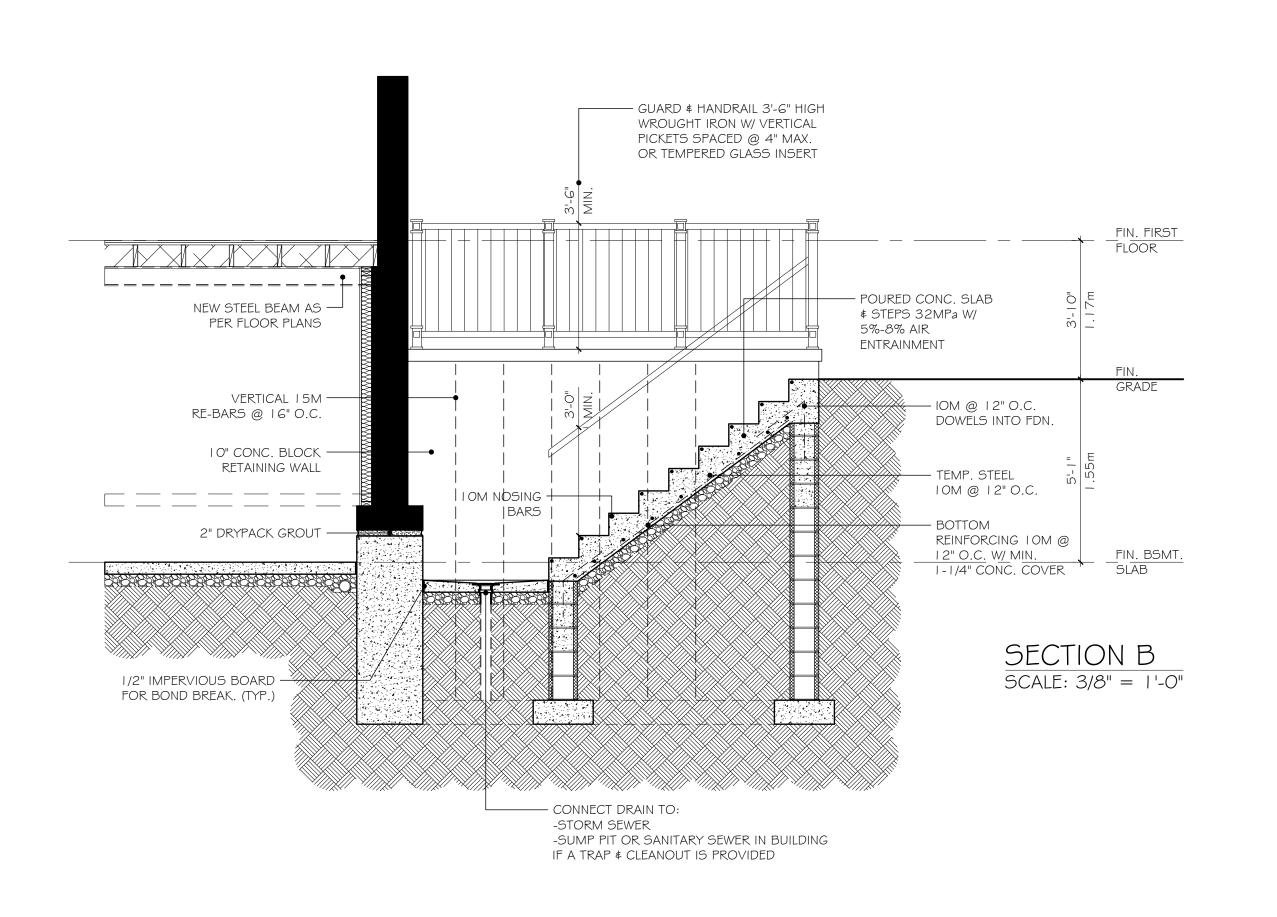
Andrew Edwards 38 Sewell Drive Oakville, ON

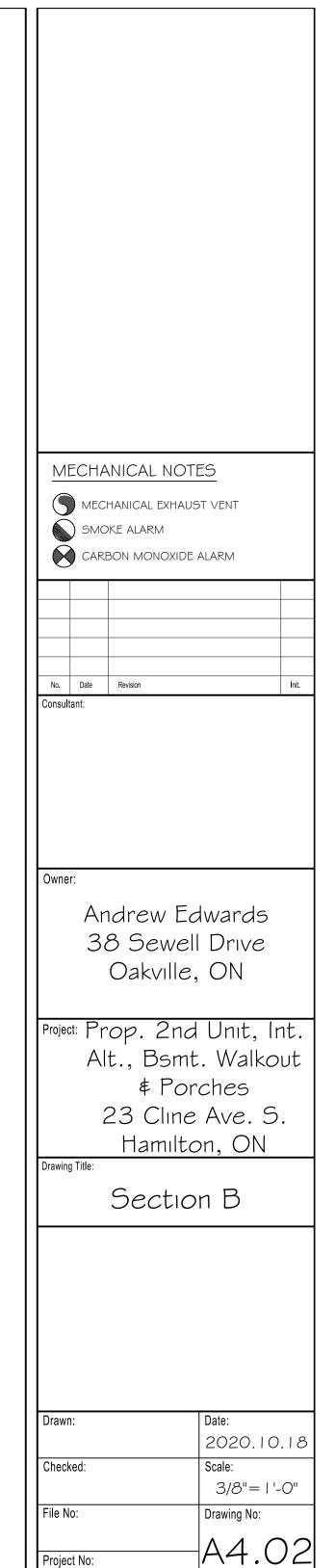
Project: Prop. 2nd Unit, Int. Alt., Bsmt. Walkout ₽ Porches 23 Cline Ave. S. Hamilton, ON

Drawing Title:

Section A

Drawn:	Date:	
	2020.10.18	
Checked:	Scale:	
	3/8"=1'-0"	
File No:	Drawing No:	
	A4.01	
Project No:	A4.0	







Committee of Adjustment

City Hall, 5th Floor, 71 Main St. W., Hamilton, ON L8P4Y5

Phone: (905) 546-2424 ext. 4221

Email: cofa@hamilton.ca

APPLICATION FOR A MINOR VARIANCE

FOR OFFICE USE ONL	Υ.
APPLICATION NO	DATE APPLICATION RECEIVED
PAID	DATE APPLICATION DEEMED COMPLETE
SECRETARY'S SIGNATURE	

The Planning Act

Application for Minor Variance or for Permission

The undersigned hereby applies to the Committee of Adjustment for the City of Hamilton under Section 45 of the *Planning Act*, R.S.O. 1990, Chapter P.13 for relief, as described in this application, from the Zoning By-law.

NAME	ADDRESS	
Andrew Edwards Thomas Edwards		Phone:
Ralph Edwards		E-mail:
Andrew Edwards		Phone:
		E-mail:
		Phone:
		E-mail:
	Andrew Edwards Thomas Edwards Ralph Edwards	Andrew Edwards Thomas Edwards Ralph Edwards

Note:

Unless otherwise requested all communications will be sent to the agent, if any.

Names and addresses of any mortgagees, holders of charges or other encumbrances:
 Scotia Bank-1037 The Queensway, Etobicoke, ON M8Z 6C7

Additional sheets can be submitted if there is not sufficient room to answer the following questions. Additional sheets must be clearly labelled

4.	Nature and extent of relief applied for:			
	To allow for two parking spaces back to back. Allow for multi family dwelling.			
5.	Why it is not possible to comply with the provisions of the By-law?			
	Distance between house and property line are not wide enough. Parking lot sizes are larger then what was constructed originally.			
6.	Legal description and Address of subject lands (registered plan number and lot number or other legal description and where applicable, street and street number):			
	23 cline ave south, L8S1W8 Lot 245			
7.	PREVIOUS USE OF PROPERTY			
	Residential Industrial Commercial			
	Agricultural Vacant			
	Other			
8.1	If Industrial or Commercial, specify use			
8.2	Has the grading of the subject land been changed by adding earth or other material, i.e. has filling occurred? Yes No Unknown			
8.3	Has a gas station been located on the subject land or adjacent lands at any time? Yes No Unknown O			
8.4	Has there been petroleum or other fuel stored on the subject land or adjacent lands? Yes			
8.5	Are there or have there ever been underground storage tanks or buried waste on the subject land or adjacent lands?			
0.6	Yes O No O Unknown O			
5.0	.6 Have the lands or adjacent lands ever been used as an agricultural operation where cyanide products may have been used as pesticides and/or sewage sludge was applied to the lands?			
	Yes No Unknown O			
8.7	Have the lands or adjacent lands ever been used as a weapon firing range? Yes No Unknown			
8.8	Is the nearest boundary line of the application within 500 metres (1,640 feet) of the fill area			
	of an operational/non-operational landfill or dump? Yes No Unknown			
8.9	If there are existing or previously existing buildings, are there any building materials remaining on site which are potentially hazardous to public health (eg. asbestos, PCB's)?			
	Yes O No O Unknown O			

8.10	Is there any reason to be uses on the site or adjace. Yes No	lieve the subject land may have been contaminated ent sites? Unknown	t by former		
8.11	What information did you use to determine the answers to 9.1 to 9.10 above? Age of building materials and work to be completed.				
8.12	If previous use of property is industrial or commercial or if YES to any of 9.2 to 9.10, a previous use inventory showing all former uses of the subject land, or if appropriate, the land adjacent to the subject land, is needed. Is the previous use inventory attached? Yes No				
9.	ACKNOWLEDGEMEN I acknowledge that the remediation of contamir reason of its approval to Jan 18 2021 Date	City of Hamilton is not responsible for the identification on the property which is the subject of this Aponton Application	S Educado / Reph Educado		
10.	Depth 1 Area Width of street	0 feet 00 feet 000 4 feet 4 inches			
11.	subject lands: (Specify				
12		gs and structures on or proposed for the subject larger and front lot lines) 25 Feet North Side I. 36 8. 82 feet Rear 54.			
	Proposed:				
	Mrs Ch	arye.			

13.	Date of acquisition of subject lands: May20, 2018				
14.	Date of construction of all buildings and structures on subject lands: TBD-ASAP				
15.	Existing uses of the subject property:				
	student housing				
16.	Existing uses of abutting properties: residential-family				
17.	Length of time the existing uses of the subject property have continued: unknown				
18.	Municipal services available: (check the appropriate space or spaces)				
	Water yes	Connected yes			
	Sanitary Sewer Yes	Connected <u>yes</u>			
19.	Storm Sewers Present Official Plan/Secondary Plan provisions applying to the land:				
	Duplex.				
8					
20.	Present Restricted Area By-law (Zoning By-	aw) provisions applying to the land:			
	second space is required by the Zoning by requirements of section 18A and 19 of the	by-law			
21.	Has the owner previously applied for relief in	respect of the subject property?			
	Yes	No			
	If the answer is yes, describe briefly.				
22.	the Planning Act?	nt application for consent under Section 53 of			
	Yes	● No			
23.	Additional Information				
24.	The applicant shall attach to each copy of the of the subject lands and of all abutting lands buildings and structures on the subject and a Committee of Adjustment such plan shall be	is application a plan showing the dimensions and showing the location, size and type of all abutting lands, and where required by the signed by an Ontario Land Surveyor.			