

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: <u>cofa@hamilton.ca</u>

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-20:268
APPLICANTS:		Owner A. Macdonald & P. Leblanc c/o K. Camarro
SUBJECT PROPER	RTY:	Municipal address 684 Beach Blvd., Hamilton
ZONING BY-LAW:		Zoning By-law 6593, as Amended by By-law 99-170 and 19- 277
ZONING:		C/S-1436b district (Urban Protected Residentail)
PROPOSAL:	new lo dwelli	rmit the construction of a single family dwelling on each of the ots (Part 1 and Part 2) and to retain an existing single family ng on Part 3 of the lands subject to Consent Applications HM/B- , notwithstanding that:

Part 1 and 2:

- 1. A front yard depth of 2.5m shall be permitted instead of the minimum required 6.0m front yard depth.
- 2. A rear yard depth of 3.9m shall be provided instead of the minimum required 7.5m rear yard depth.
- 3. A minimum 2.5m wide on-site manoeuvring shall be permitted instead of the minimum required 6.0m wide manoeuvring space required adjacent to each parking space.
- 4. A roofed-over unenclosed porch including eaves and gutters and associated steps shall be permitted to be located as close as 0.0m from a front lot line instead of the minimum 1.5m setback required from the front lot line.

<u> Part 3:</u>

- 1. A minimum of one (1) parking space shall be permitted instead of the minimum two (2) parking spaces required for the first eight (8) habitable rooms in the dwelling unit, plus 0.5 parking spaces for each additional habitable room.
- 2. A parking space size of 2.6m x 5.7m shall be provided instead of the minimum required parking space size of 2.7m x 6.0m.
- 3. A minimum 2.3m wide on-site manoeuvring shall be permitted instead of the minimum required 6.0m wide manoeuvring space required adjacent to each parking space.

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NOTES:

- 1. The applicant shall ensure that the minimum ground floor elevation shall be 75.-m above mean sea level; otherwise further variances shall be required.
- 2. The height elevation was not shown from grade to the highest point of the roof. The applicant shall ensure that the proposed building heights do not exceed the maximum 11.0m height permitted; otherwise, further variances shall be required.
- 3. The applicant shall ensure that the minimum required 50% gross area of the front yard is maintained as landscaped area for each single family dwelling lot.
- 4. The applicant shall ensure that gravel or similar surface is maintained for the proposed single family dwellings.

Please be advised that parking for a single family dwelling is required at a rate of two (2) spaces for the first eight (8) habitable rooms, plus 0.5 spaces for each additional habitable room. As such, if more than eight (8) habitable rooms are intended in either of the proposed single family dwellings (Part 1 and Part 2), additional parking spaces will be required, and further variances may be necessary.

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

DATE: TIME:	Thursday, September 9th, 2021 3:25 p.m.
PLACE:	Via video link or call in (see attached sheet for details)
FLACE.	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

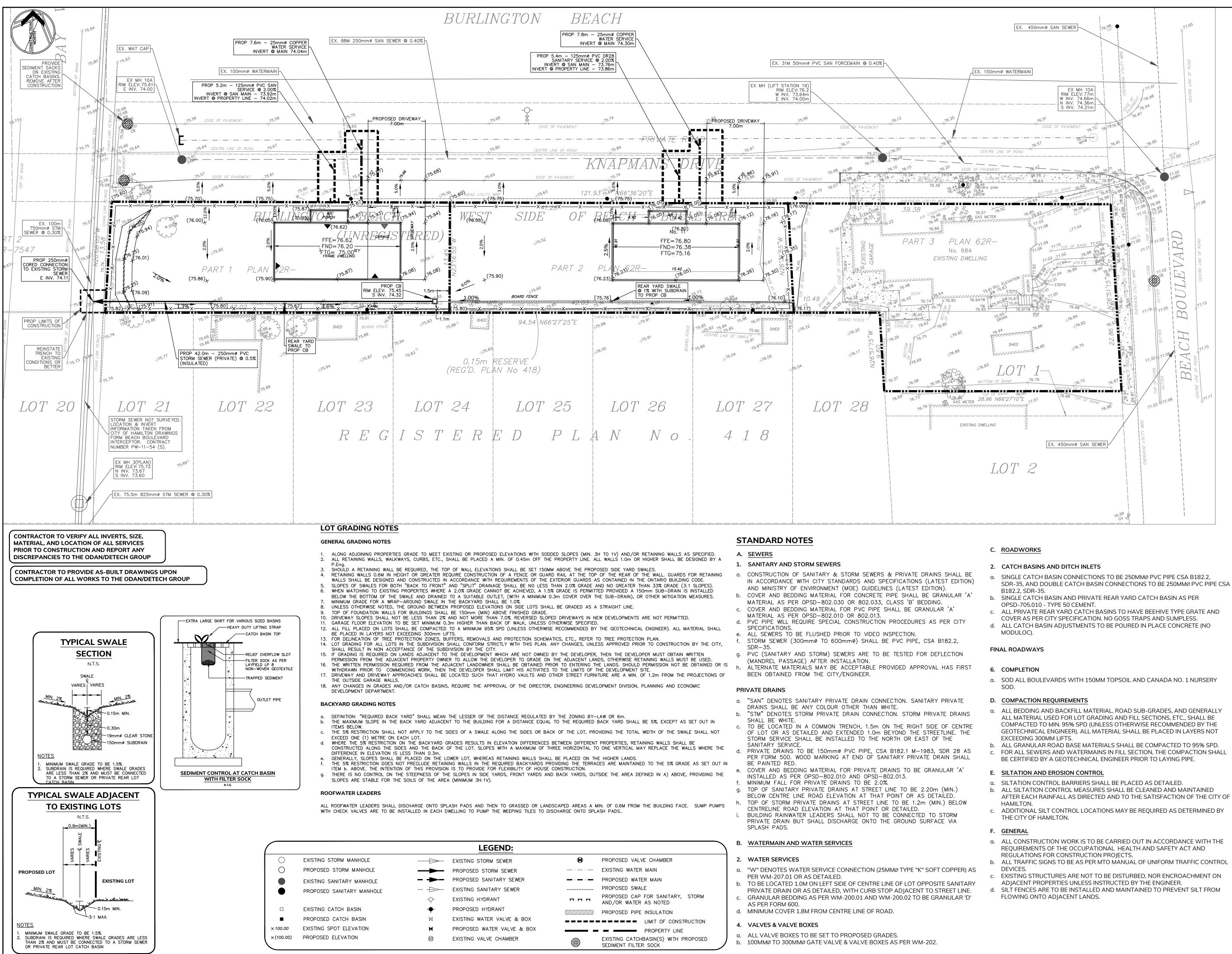
For more information on this matter, including access to drawings illustrating this request:

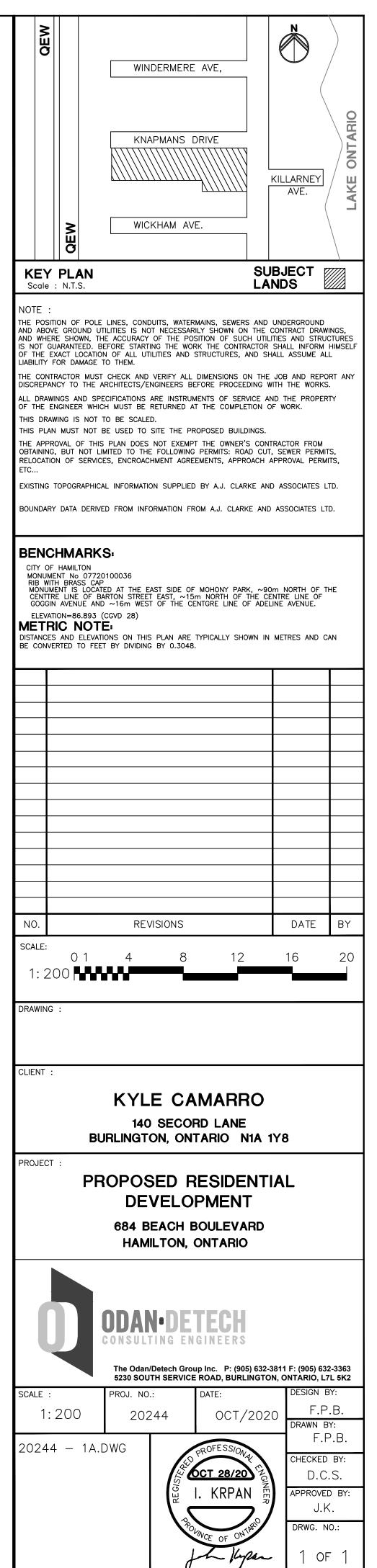
- Visit <u>www.hamilton.ca/committeeofadjustment</u>
- Call 905-546-CITY (2489) or 905-546-2424 extension 4221, 4130, or 3935
- Email Committee of Adjustment staff at <u>cofa@hamilton.ca</u>

DATED: August 24th, 2021.

Jamila Sheffield, Secretary-Treasurer Committee of Adjustment

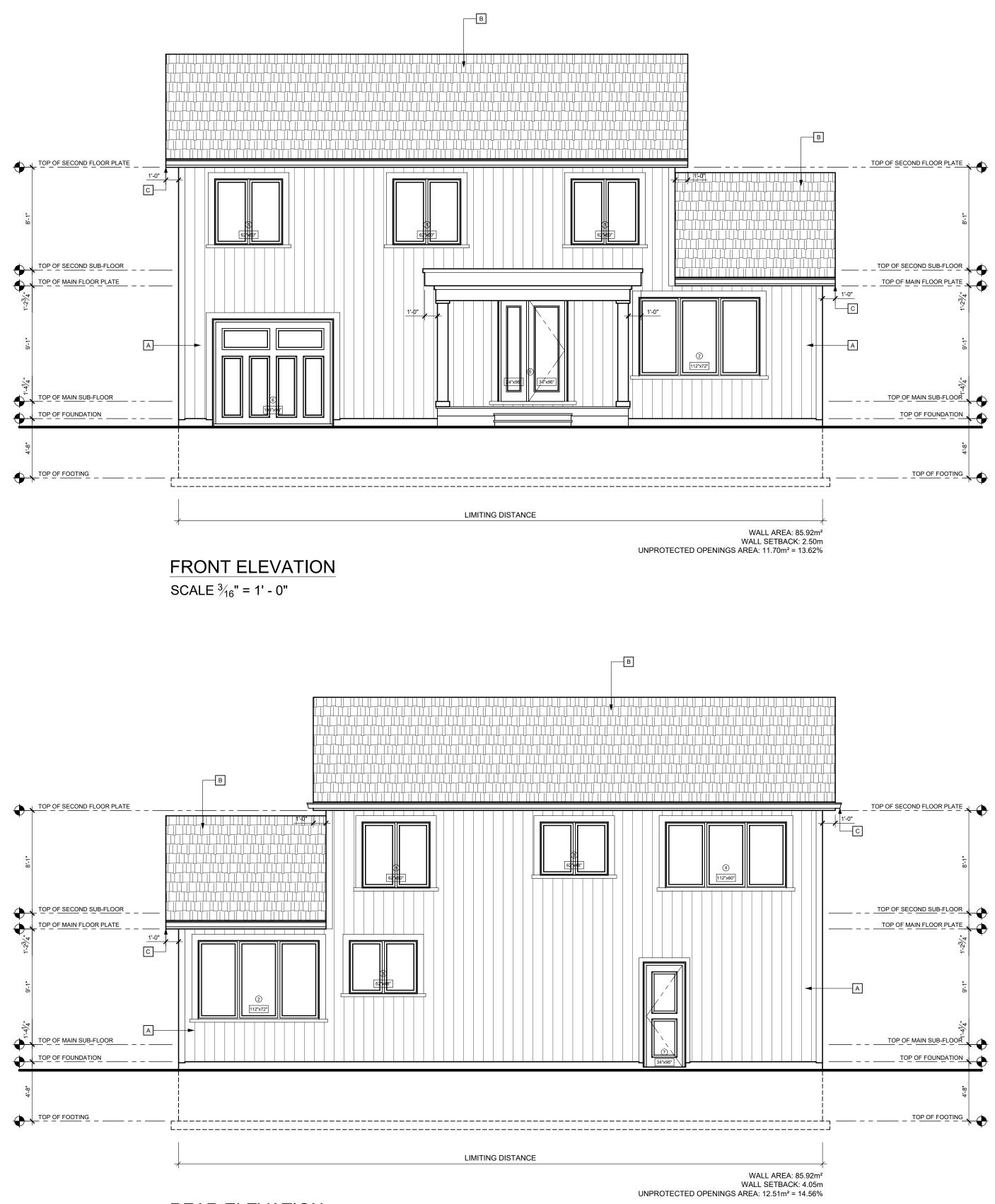
Information respecting this application is being collected under the authority of the Planning Act, R.S.O., 1990, c. P. 13. All comments and opinions submitted to the City of Hamilton on this matter, including the name, address, and contact information of persons submitting comments and/or opinions,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





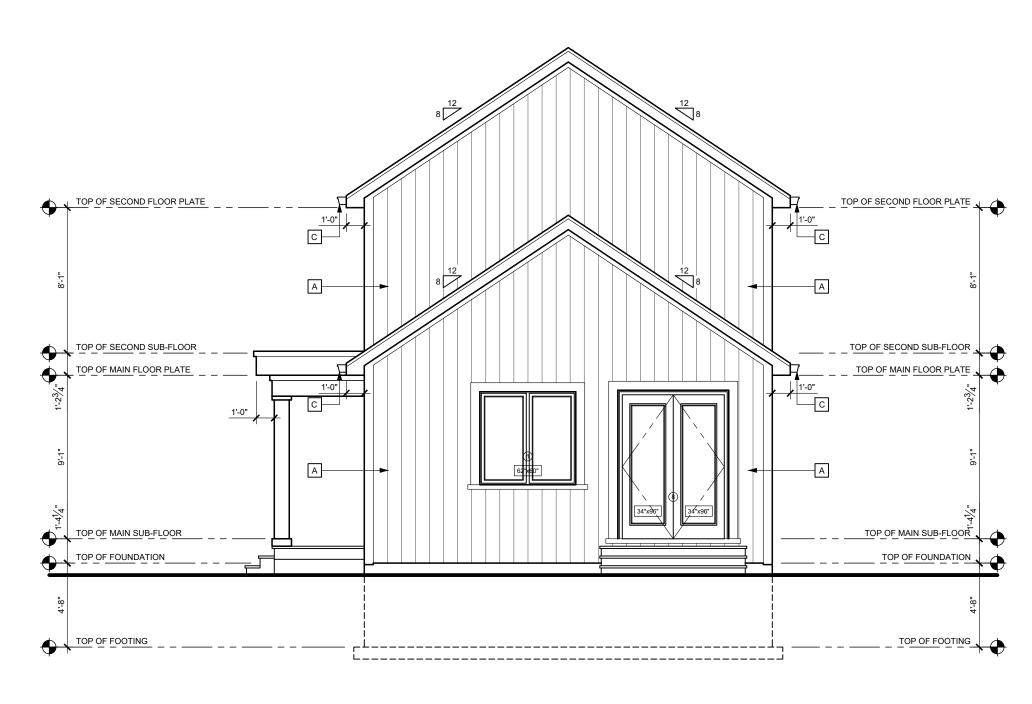
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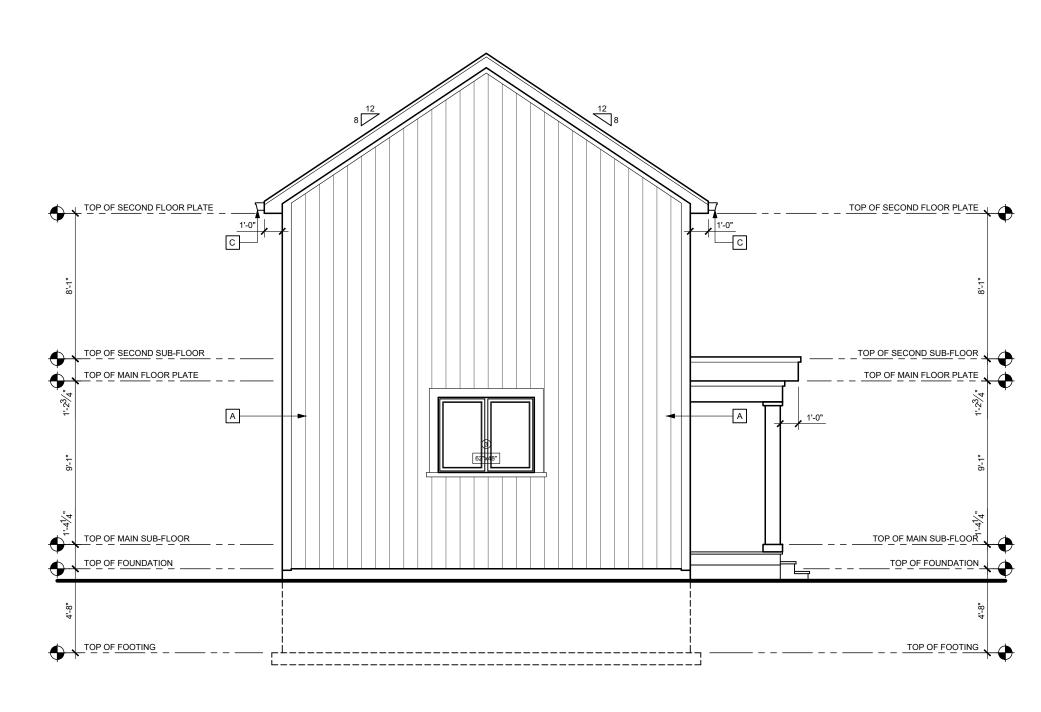


REAR ELEVATION

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RIGHT SIDE ELEVATION SCALE ³/₁₆" = 1' - 0"



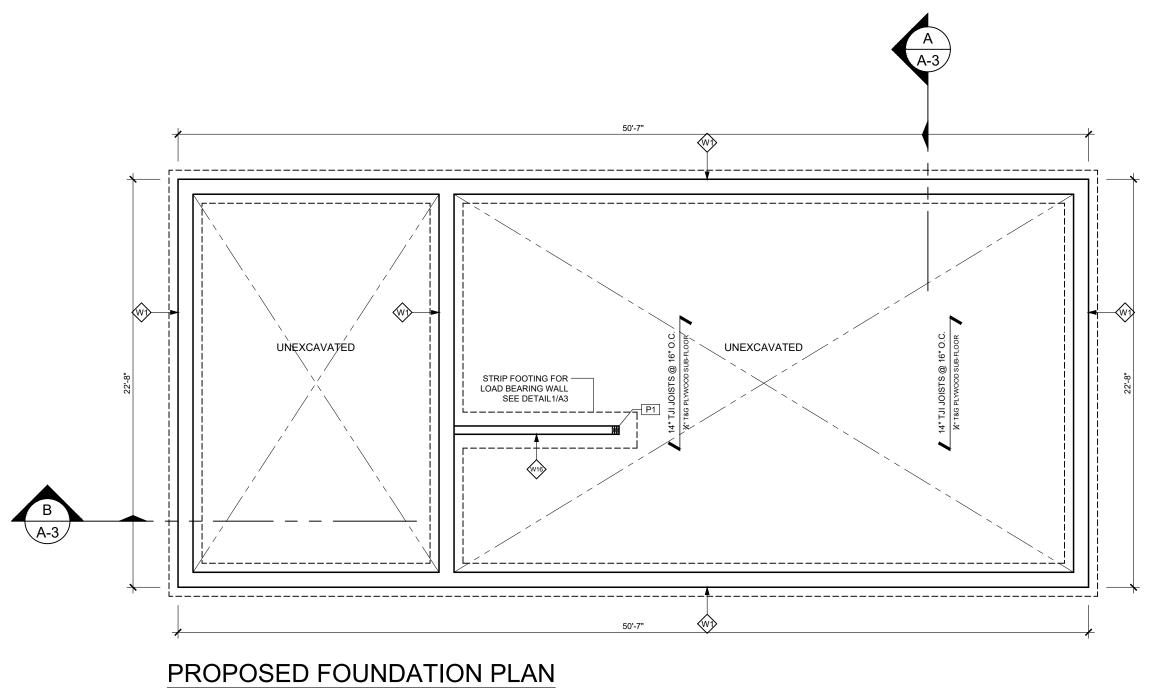
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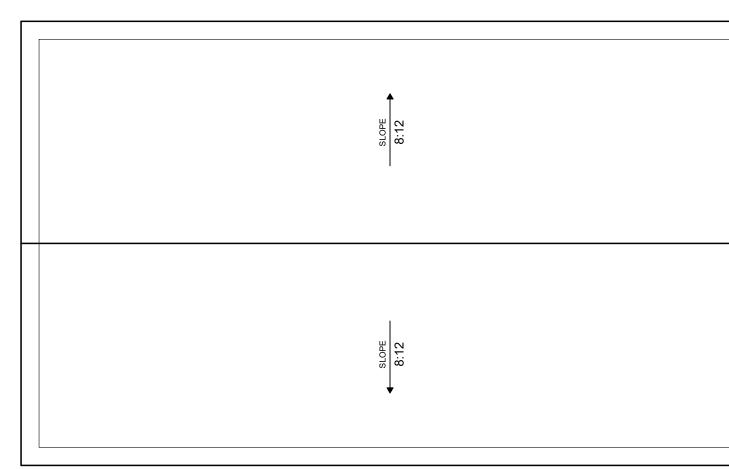
EXTERIOR FINISH INDEX

- A BOARD & BATTEN SIDING
- ASPHALT SHINGLES
- 5" PRE-FIN. ALUM. EAVETROUGH ON 8" WITH PRE-FIN. ALUM. FASCIA C/W PRE-FIN. ALUM. DOWNSPOUT

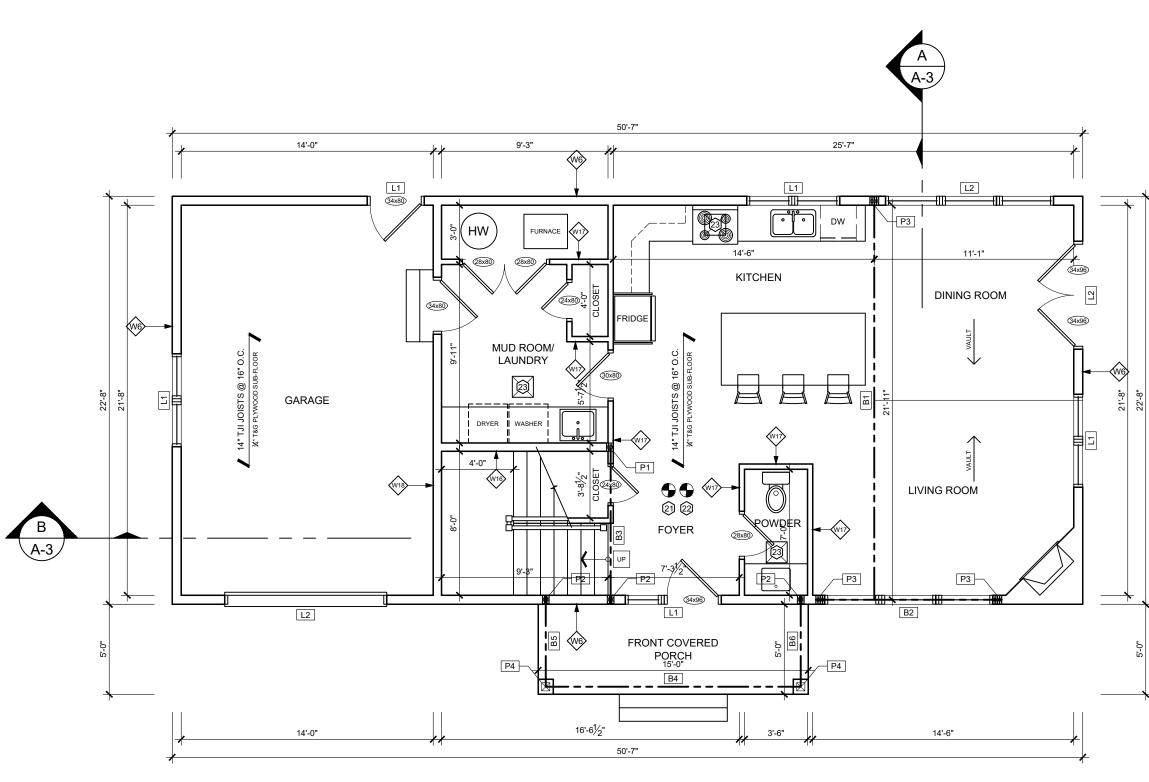
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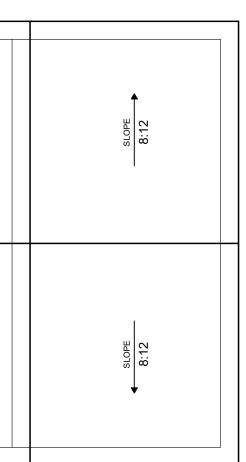
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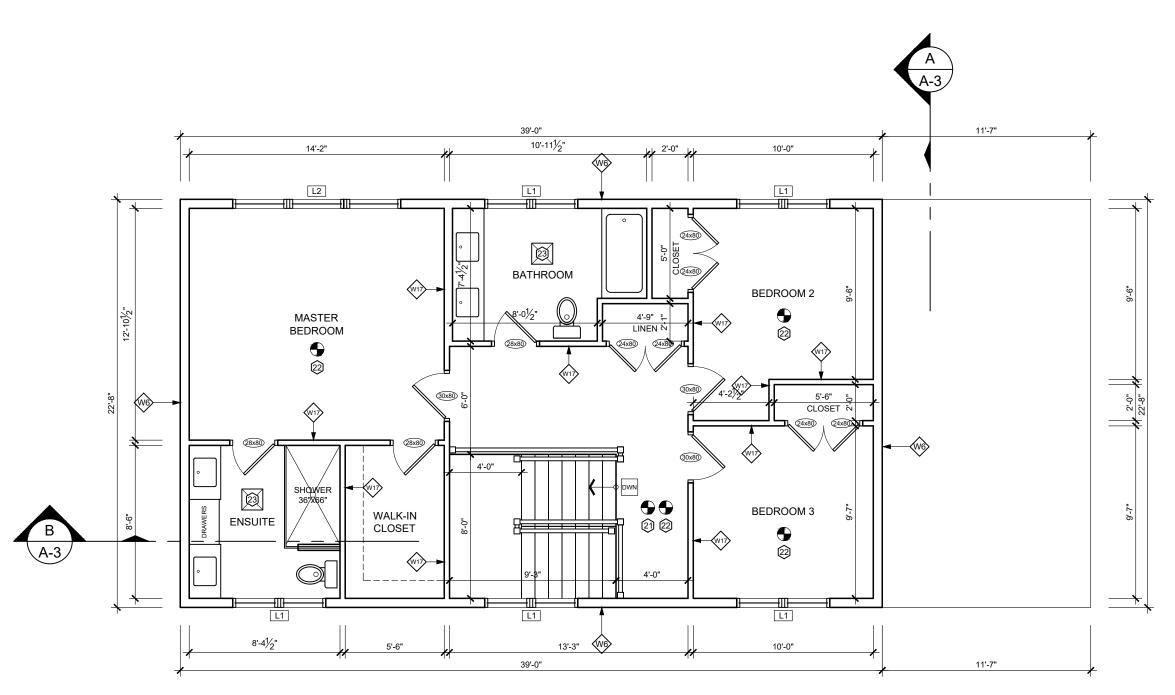


 $\frac{PROPOSED ROOF PLAN}{SCALE \frac{3}{16}" = 1' - 0"}$



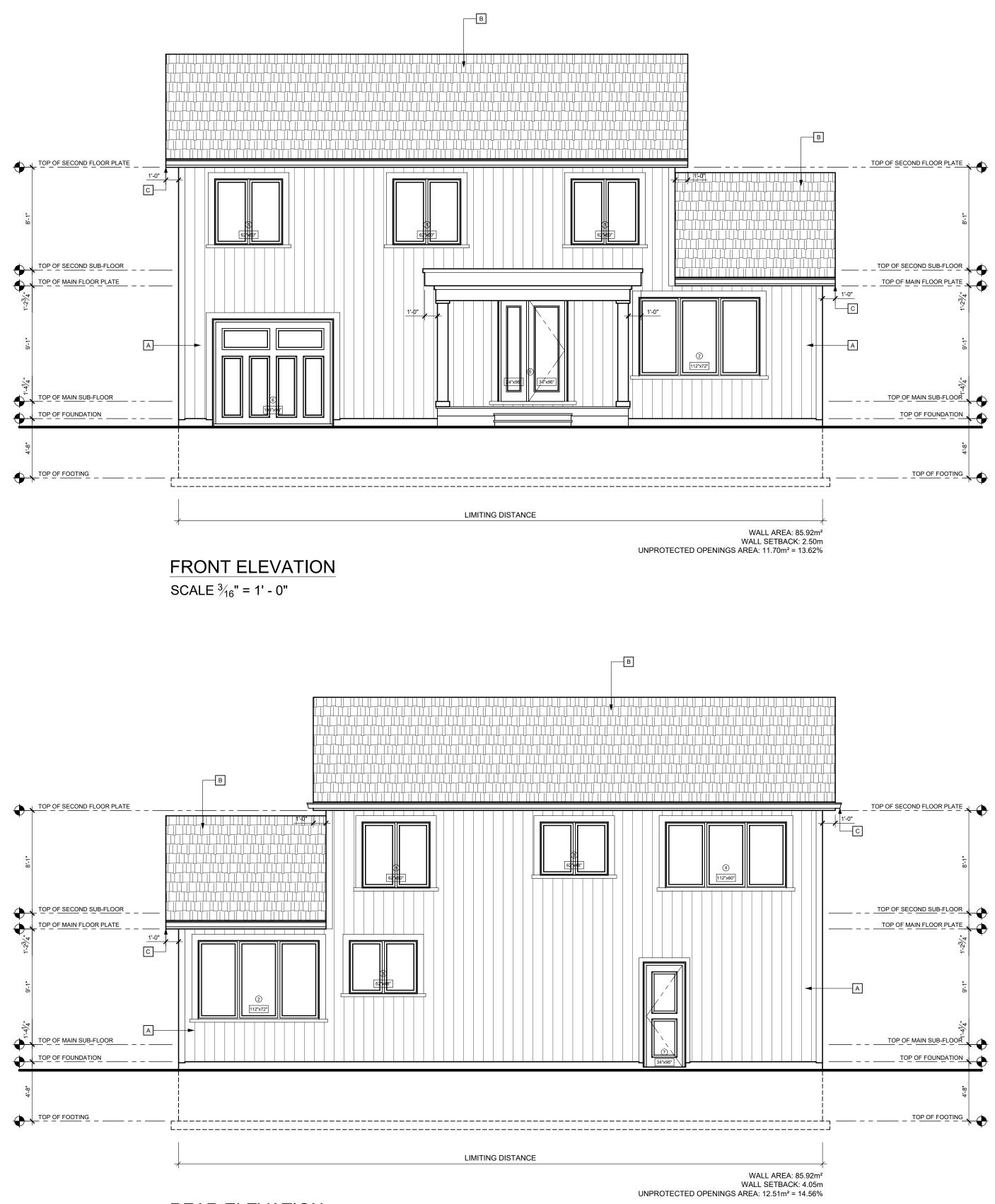
PROPOSED MAIN FLOOR PLAN SCALE $\frac{3}{16}$ " = 1' - 0" FLOOR AREA: 813sqft



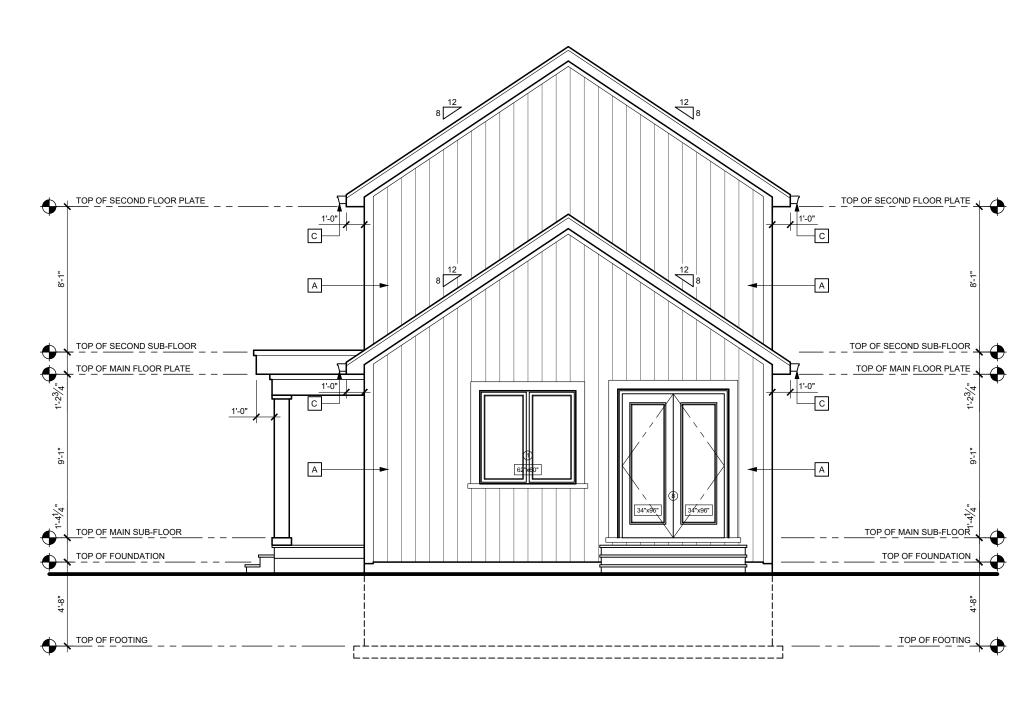


PROPOSED SECOND FLOOR PLAN SCALE $\frac{3}{16}$ " = 1' - 0" FLOOR AREA: 810sqft

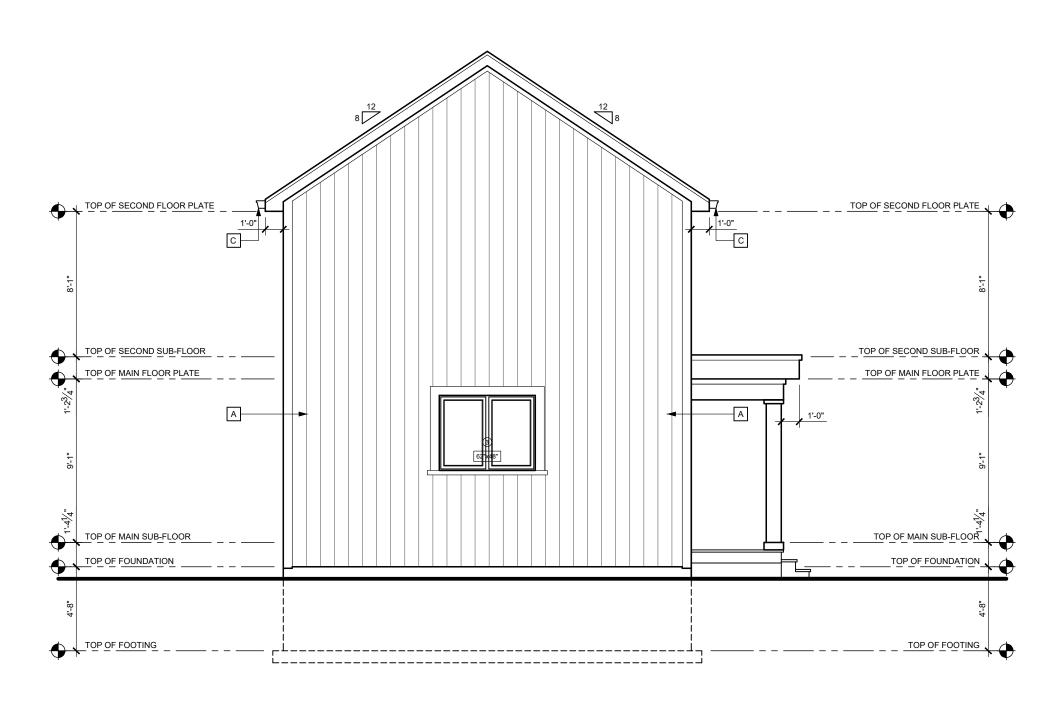
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ASSEMBLIES

FOUNDATION WALL ASSEMBLIES

- CONCRETE LATERALLY SUPPORTED FNDT-WALLS/FOOTINGS: 250mm (10") POURED CONC. FDTN. WALL 20 MPa (2900psi) MIN WITH BITMUMENOUS DAMPROOFING AND DRAINAGE LAYER w/t (R20c.i) MAX BACKFILL HEIGHT IS 2740mm (9'-0"). MAXIMUM POUR HEIGHT IS 3050mm (10'-2') ON 500x155 (20'x6') CONTINUOUS KEYED CON. FTG (TYP). BRACE FNDT WALL PRIOR TO BACKFILLING. ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OF 75KPA OR COMPACTED ENGINEERED FILL WITH MIN. BEARING COMPACITY OF 150MPa OR GREATER. (SEE SOIL REPORT)
- MASONRY LATERALLY SUPPORTED FNDT-WALLS: 250MM (10') CONC-BLOCK. FDTN. WALL PARGED WITH BITUMENOUS DAMPROOFING AND DRAINAGE LAYER. MAX BACKFILL HEIGHT IS 2740mm (9'-0"), MAXIMUM HEIGHT IS 3050mm (10'-2") ON 500x155 (20"x6") CONTINUOUS ON KEY CON. FTG. (TYP). BRACE FNDT WALL PRIOR TO BACKFILLING. ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OF 75KPA OR COMPACTED ENGINEERED FILL WITH MIN. BEARING CAPACITY

OF 150MPa OR GREATER. (SEE SOIL REPORT)

- CONCRETE LATERALLY UNSUPPORTED FNDT WALL: 200mm (8") POURED CONC. FDTN. WALL 20 MPa (2900psi) MIN WITH BITMUMENOUS DAMPROOFING AND DRAINAGE LAYER MAX BACKFILL HEIGHT IS 1200mm (3'-11"). MAXIMUM POUR HEIGHT IS 2500mm (8-2") ON 500x155 (20"x6") CONTINUOUS KEYED CON. FTG (TYP). BRACE FNDT WALL PRIOR TO BACKFILLING. ALL FOOTINGS SHALL REST ON NATURAL JNDISTURBED SOIL OF 75KPA OR COMPACTED ENGINEERE FILL WITH MIN. BEARING COMPACITY OF 150MPa OR GREATER. (SEE SOIL REPORT)
- ASSONRY LATERALLY UN SUPPORTED FNDT-WALLS: 240MM (10') CONC-BLOCK. FDTN. WALL PARGED WITH BITUMENOUS DAMPROOFING AND DRAINAGE LAYER. MAX BACKFILL HEIGHT IS 1200mm (3'-11"), MAXIMUM HEIGHT IS 2500mm (8'-2") ON 500x155 (20"x6") CONTINUOUS ON KEY CON FTG. (TYP). BRACE FNDT WALL PRIOR TO BACKFILLING. ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OF 75KPA OR COMPACTED ENGINEERED FILL WITH MIN. BEARING CAPACITY OF 150MPa OR GREATER. (SEE SOIL REPORT)
- W5 <u>GRADE FOUNDATION WALL:</u> 200mm (8") POURED CONC. FDTN. WALL 20 MPa (2900psi) MAXIMUM POUR HEIGHT IS 2500mm (8'-2'') ON 500x155 (2''x6'') CONTIMUOUS KEYED CON. FTG. (TYP), 1200mm (3'-11'') BELOW GRADE. bRACE FNDT WALL PRIOR TO BACKFILLING. ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OF 75KPA OR COMPACTED E NEERED FILL WITH MIN BEARING CAPACITY OF 150MPa OR GREATER. OUTSIDE OF FOUNDATION TO BE INSULATED WITH 2" RIGID INSULATION MIN (2'-0") BELOW

ABOVE GRADE WALL ASSEMBLIES

- SIDING WALL CONSTRUCTION (2"x6") SIDING ACCORDING TO OBC 9.27.13 AS PER ELEVATION, WITH OSB SHEATHING MEMBRANE 9.5mm ($\frac{3}{8}$ "), AS PER ELEVATION, WITH TYVEK MEMBRANE ON ½" EXTERIOR TYPE 30x140 (2"x6") STUDS @ 400mm (16") O.C. RSI 4.23 (R24) OR RSI 3.87 (R22) INSULATION AND CONTINUOUS 0.15 (6 mil) POLYETHYLENÉ VAROUR BARRIER, 13mm, (1/2") INT. DRYWALL FINISH.
- STUCCO WALL CONSTRUCTION (2"x6") STUCCO ACCORDING TO OBC 9.28. AS PER ELEVATION, WITH OSB SHEATHING MEMBRANE 9.5mm (3/8"), AS PER ELEVATION, WITH TYVEK MEMBRANE ON ½" EXTERIOR TYPE 30x140 (2"x6") STUDS @ 400mm (16") O.C. RSI 4.23 (R24) OR RSI 3.87 (R22) INSULATION AND CONTINUOUS 0.15 (6 mil) POLYETHYLENÉ VAROUR BARRIER, 13mm, (1/2") INT. DRYWALL FINISH.
- SIDING OR STUCCO WALL CONSTRUCTION (2"x4") SIDING ACCORDING TO OBC 9.27.13 AS PER ELEVATION, WITH $\langle W8 \rangle$ OSB SHEATHING MEMBRANE 9.5mm ($\frac{3}{8}$ "), AS PER ELEVATION, WITH TYVEK MEMBRANE ON ½" EXTERIOR TYPE 30x140 (2"x6") STUDS @ 400mm (16") O.C. STRAPPED WITH 38x140 (2"x6") STUDS @ 400mm (16") O.C.RSI 4.23 (R24) OR RSI 3.87 (R22) INSULATION AND CONTINUOUS 0.15 (6 mil) POLYETHYLENE VAPOUR BARRIER, 13mm, (½") INT. DRYWALL FINISH.
- BRICK VENEER OR STONE WALL CONSTRUCTION (2"x6") 90mm (4") FACE BRICK/STONE, 25mm (1") AIR SPACE 22x180x0.76 (%"x7"x0.03) Galv. Metal ties @ 400MM (16") O.C. HORIZONTAL 600MM (24") O.C. VERTICAL MTL. TIES TO IN CONTACT WITH WOOD STUD ONLY. APPROVED ASPHALT BUILDING PAPER OR TYVEK. 9.5mm (3/3") OSB SHEATHING. 38x140 (2"x6") STUDS @ 400 0.C. (16") O.C. R3(4.23 (R24) OR RSI 3.87 (R22) BATT INSULATION 0.15 (6 mil) POLYETHYLINE VAPOUR BARRIER AND AIR BARRIER, 3mm (½") INT. DRYWALL FINISH, PROVIDE WEEP HOLES @ 800mm (32") O.C. BOTTOM COURSE AND OVER OPENINGS PROVIDE BASE FLASHING UP MIN. 150mm (6") BEHIND BUILDING
- BRICK VENEER OR STONE WALL CONSTRUCTION (2"x4") 90mm (4") FACE BRICK/STONE, 25mm (1") AIR SPACE 22x180x0.76 (%"x7"x0.03) GALV. METAL TIES @ 400MM (16") O.C. HORIZONTAL 600MM (24") O.C. VERTICAL MTL. TIES TO IN CONTACT WITH WOOD STUD ONLY. APPROVED ASPHALT BUILDING PAPER OR TYVEK, 9.5mm (%") OSB SHEATHING, 38x140 (2"x4") STUDS @ 400 O.C. (16") O.C. STRAPPED WITH 38x140 (2x6) STUDS @ 400mm 16") O.C RSI 4.23 (R24) OR RSI 3.87 (R22) BATT INSULATION, 0.15 (6 mil) POLYETHYLINE VAPOUR BARRIER AND AIR BARRIER. 13mm (%") INT. DRYWALL FINISH, PROVIDE WEEP HOLES @ 800mm (32") O.C. BOTTOM COURSE AND OVER OPENING PROVIDE BASE FLASHING UP MIN. 150mm (6") BEHIND BUILDING
- HIGH WALL CONSTRUCTION OPTION A CONSTUCTED AS W6 OR W7 OR W8 OR TWO OF. FOR A MAXIMUM WALL HEIGHT OF 5490mm (18'-0") PROVIDE 2-38x140 (2-2"x6") @ 300mm (12") SPR. #2 CONTINUOUS STUDS PROVIDE 2 ROWS OF SOLID BLOCKING BTW STUDS AT SPACED AT 1825mm (6'-0"), (OR AS PER ENGINEERS REPORT)
- HIGH WALL CONSTRUCTION OPTION B CONSTRUCT USING PRE-ENGINEERED WOC (SEE SHOP DWG FOR LUMBER SUPPLIER)
- BASEMENT INSULATION RSI 3.52 (R20) MIN. INSULATION BLANKET OR BATTS WITH 38x140 (2"x6") STUD WALL, AND APPROVED VAPOUR BARRIER FULL HEIGHT OF BASEMENT, WITH BUILDING PAPER B/T THE FOUNDATION WALL AND INSULATION UP TO GRADE LEVEL
- W14 WALL BETWEEN DWELLING AND GARAGE PROVIDE AND EFFECTIVE BARRIER TO GAS AND EXHAUST FUMES BETWEEN THE GARAGE AND DWELLING UNIT OVER GARAGE WITH RSI 4.40 (R22) INSULATION B/T JOISTS. TAPE AND SEAL ALL JOINTS GAS TIGHT.

INTERIOR WALL ASSEMBLIES

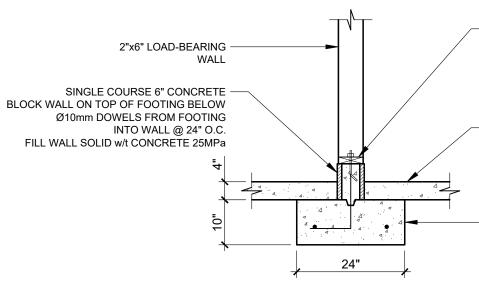
- 2X4 INTERIOR LOAD BEARING WALL FOR BEARING PARTITIONS 38x89 (2X4) 400mm (16") O.C. FOR 2 STOREYS AND 300MM (12") O.C FOR 3 STOREYS W/T 38x89 (2x4) BOTTOM PLATE AND 2-38x89 (2-2x4) TOP PLATE, 13mm (1/2") INT. DRYWALL BOTH SIDES OF STUDS. PROVIDE ASHLAR BLOCK WHEN LOCATED IN BASMENT ANCHORED 3'-0" O.C.
- 2X6 INTERIOR LOAD BEARING WALL FOR BEARING PARTITIONS 38x140 (2X6) 400mm (16") O.C. FOR 2 STOREYS AND 300MM (12") O.C FOR 3 STOREYS W/T 38x140 (2X6) BOTTOM PLATE AND 2-38x140 (2-2x6) TOP PLATE, 13mm (½") INT. DRYWALL BOTH SIDES OF STUDS. PROVIDE ASHLAR BLOCK WHEN LOCATED IN BASMENT ANCHORED 3'-0" O.C. SEE DETAIL 5/A6 FOR FOOTING SPECS.
- 2x4 / 2X6 INTERIOR NON-LOAD BEARING WALLS -INTERIOR PARTITIONS 38x89 (2x4) 400mm (16") O.C. W/T 38x89 (2x4) BOTTOM PLATE AND 38x89 (2-2x4) TOP PLATE, 13mm (½") INT. DRYWALL BOTH SIDES OF STUDS. -INTERIOR PARTITIONS 38x140 (2x6) 400mm (16") O.C. W/T 38x140 (2x6) BOTTOM PLATE AND 38x140 (2-2x6) TOP PLATE, 13mm (1/2") NT. DRYWALL BOTH SIDES OF STUDS.
- DWELLING UNIT AND GARAGE SEPARATION DOORS AND WALLS BETWEEN THE GARAGE AND DWELLING UNIT SHALL PROVIDE AND EFFECTIVE BARRIER TO GAS AND EXHAUST FUMES AND DOORS SHALL BE FITTED WITH A SELF-CLOSING DEVICE. INSTALL W/T 13mm (½") GYPSUM BOARD ON WALL AND CEILING B/T HOUSE HOUSE AND GARAGE, RSI 5.46 (R31) IN WALLS. TAPE AND SEAL ALL JOINTS GAS TIGHT.

FLOOR ASSEMBLIES

- BASEMENT SLAB 75mm (4") CONCRETE SLAB 25MPa (2950 PSI) AFTER 28 DAYS ON WITH 6"x6"x%" W.W.M ON 6" COURSE GRANULAR MATERIAL PROVIDE BOND BREAKER MATERIAL B/T SLAB AND FOOTING EVERY BASEMENT SHALL BE PROVIDED WITH A FLOOR DRAIN W/T A TRAP SEAL PRIMER.
- GARAGE SLAB 100mm (4") CONCRETE SLAB 32MPa (4650 PSI) AFTER 28 DAYS 5-8% AIR ENTRAINMENT, REINFORCED WITH 10M BARS @ 300mm (12") O.C. EACH WAY DOWELED INTO FOUNDATION WALL, 6" COURSE GRANULAR MATERIAL. SLOPE SLAB 1% TO DRAIN.
- **PORCH SLAB** 125mm (5") CONCRETE SLAB 32MPa (4650 PSI) AFTER 28 DAYS 5-8% AIR ENTRAINMENT, REINFORCED WITH 10M BARS @ 300mm (12") O.C. EACH WAY IN BOTTOM THIRD OF SLAB. SLAB SHALL BEAR 75mm (3") MIN ON FOUNDATION WALL ANCHORED W/T 10M BENT DOWELS @ 600mm (24") O.C. SLOPE SLAB MIN. 1% FROM DOOR, PROVIDE 4" AND AT FRUIT CELLAR DOOR. GREAT THAN 8'-2" SEE ENGINEERS DRAWING.
- SUBFLOORING, JOIST SYSTEM 19mm ³/₄" T&G SUBFLOOR ON WOOD FLOOR JOISTS AS PER PLANS, FOR CERAMIC TILE APPLICATION (*SEE OBC 9.30.6*) PROVIDE PANEL TYPE UNDERLAY UNDER RESILIENT @ PARQUET FLOORING. (*SEE OBC 9.30.2.1.*) ALL JOISTS TO BE NAILED, GLUED AND SCREWED AND BRIDGED W/T 38x38 (2"x2") CROSS BRACING OR SOLID BLOCKING @ 2100mm (6'-11") O.C AND STRAPPING UNLESS A PANEL TYPE CEILING FINISH IS APPLIED (REFER TO SHOP DRAWINGS FOR PRE-ENG JOISTS FROM LUMBER SUPPLIER)
- **FLOOR OVER GARAGE** THE CONSTRUCTION AS PER F4 AND TO PROVIDE AND EFFECTIVE BARRIER TO GAS AND EXHAUST FUMES BETWEEN THE GARAGE AND DWELLING UNIT OVER GARAGE W/T A RSI 5.46 (R31) INSULATION B/T THE JOISTS, TAPE, SEAL ALL JOINTS GAS
- SLABS IN BASEMENT ABOVE FROST LINE BASEMENT SLABS AS PER F1 THAT ARE LOCATED LESS THAN 600mm (2'-0") BELOW GRADE SHALL BE INSULATED WITH RSI 1.76 (R10c.i) IF IT CONTAINS PIPING AND RSI 1.41 (R8) IF IT DOES NOT CONTAIN PIPING.

ROOF ENVELOPES

- **ROOF CONSTRUCTION AS PER PRE-ENG SPEC'S** ASPHALT SHINGLES. 10mm (3/8") PLYWOOD SHEATHING WITH "H" CLIPS APPROVED WOOD TRUSSES @ 600mm (24") O.C. MAX. SELF-SEALING MEMBRANE TYPE EAVE ICE & WATER PROTECTION TO EXTEND MIN. 12" (300mm) BEYOND INSIDE FACE OF INSIDE WALL. No 15 FELT PAPER NON-PERFORATED FOR THE REST OF ROOF AND TO OVERLAP 2" OVER ICE & WATER PROTECTION, APPROVED EAVES PROTECTION TO EXTEND 900mm (3'-0") FROM EDGE OF ROOF AND MIN, 300mm (12") BEYOND INNER FACE OF EXTERIOR WALL 38x38 (2x4) TRUSSES @ 1830mm (6'-0") O.C.
- PREFINISHED ALUM EAVESTROUGH, FASCIA, RWL & VENTED SOFFIT
- **ROOF INSULATION AND VENTING** ATTIC VENTILATION 1:300 OF INSULATED CEILING AREA WITH 50% AT EAVES, W/T RSI 10.57 (R60) ROOF INSULATION AND APPROVED VAPOUR BARRIER AND CONTINUOUS AIR BARRIER
- COLUMN SUPPORT
- SQUARE STEEL POSTS 3½"x3½"x0.25 HSS POST MECH-FASTENED AT TOP AND BOTTOM W/T 6"x6"x0.25 TOP & BOTTOM PLATE TO EXTEND MIN WIDTH OF BEAM WHERE BEARING ON FOUNDATION WALL OR KNEW WALL PROVIDE 4-5%" DIA. BOLTS INTO CONCRETE WALL, CONCRETE PAD FOOTING AS PER PLANS.
- SQUARE STEEL POSTS 3-20 X0.25 HSS POST MECH-FASTENED AT TOP AND BOTTOM W/T 6"x6" TOP & BOTTOM PLATE TO EXTEND MIN WIDTH OF BEAM WHERE BEARING ON FOUNDATION WALL OR KNEW WALL PROVIDE 4- 5/8" DIA. BOLTS INTO CONCRETE WALL, CONCRETE PAD FOOTING AS PER PLANS.
- WOOD POSTS SHALL BE 6"x6" BUILT UP No 1 SPR OR UNLESS CALCULATION PROVIDED, WOOD SHALL BE SEPARATED FROM CONCRETE BY 0.05mm (0.002") POLYETHLENE FLIM. CONCRETE PAD AS PER PLAN



CONSTRUCTION NOTES

FOUNDATION

- ACHORAGE 38x89 (2x4") SILL PLATE W/T 13mm (½") DIA. ANCHOR BOLTS 200m (8") LONG EMBEDDED MIN. 100mm (4") INTO CONC. @ 2400mm (7'-10") O.C. CAULKING OR FIBER GASKET B/T PLATE AND TOP OF FOUNDATION WALL. USE NON-SHRINK GROUT TO LEVEL SILL PLATE WHEN REQUIRED.
- STEP FOOTINGS THE VERTICAL STEP B/T HORIZONTAL PORTIONS SHALL NOT EXCEED 600mm (24") FOR FIRM SOILS AND 400mm (16") FOR SAND OR GRAVEL HORIZONTAL DISTANCE B/T RISERS SHALL BE NOT LESS THAN 600mm.
- FOUNDATION DRAINAGE 100mm (4") DIA WEEPING TILE 150mm (6") CRUSHED STONE OVER AND AROUND WEEPING TILES AT BASEMENT FOOTING PERIMETER.
- MASONRY BONDING CONCRETE AND BRICK VENEER AIR SPACE SHALL BE COMPLETELY FILLED WITH CONCRETE FOR SOLID UNIT
- WINDOW WELL DRAINAGE EVERY WINDOW WELL SHALL BE DRAINED TO FOOTING LEVEL OR OTHER SUITABLE LOCATION
- ELOOR DRAIN EVERY BASEMENT SHALL BE PROVIDED WITH A FLOOR DRAIN W/T A TRAP SEAL PRIMER

WOOD FRAMING

- NOTCHING & DRILLING OF MEMBERS HOLES IN FLOOR, ROOF AND CEILING MEMBERS TO BE MAXIMUM $m rac{1}{4}$ x actual depth of member and not less than 2" from NOTCHES IN FLOOR, ROOF AND CEILING MEMBERS TO BE LOCATED ON TOP OF MEMBER WITH ½ THE ACTUAL DEPTH
- FROM EDGE OF BEARING AND NOT GREATER THAN $\ensuremath{\rlap/}_3$ JOIST DEP WALL STUDS MAY BE NOTCHED OR DRILLED PROVIDED THAT NO
- AND 1- %6" IF NON-LOAD BEARING ROOF TRUSSES MEMBERS SHALL NOT BE NOTCHED DRILLED OR
- WALL STUDS EXTERIOR WALLS TO BE BUILT ACCORDING TO WALL TYPE WITH TOP PLATE AND SINGLE BOTTOM PLATE.
- 9 FLOOR JOIST JOIST TO HAVE 1- ½" END BEARING JOIST SHALL BEAR ON SILL PLATE FIXED TO FOUNDATION. MAX. DOUBLE HEADER JOIST LENGTH OF 10'-6". MAX DOUBLE TRIMMER JOIST LENGTH OF 6'-7". 2x2 BRIDGING REQUIRED EVERY 6'-11", FLUSH JOISTS SHALL BE SUPPORTED ON JOIST HANGERS.

FUTURE GRAB BARS

- STUD WALL REINFORCEMENT STUD WALL REINFORCEMENT SHALL BE INSTALLED IN "MAIN BATHROOMS" WITHIN A DWELLING UNIT ACCORDING TO OBC 9.5.2.3
- BLOCKING LOCATION PROVIDE BLOCKING FOR SIDE GRAB BARS AND BARS OVER TOILET AS WELL AS BAR IN SHOWER. BATH TUB GRAB BAR TO BE LOCATED OPPOSITE THE ENTRANCE TO THE SHOWER AND 1'-0" OF THE BAR TO BE LOCATED TO ONE SIDE OF THE APPROXIMATE LOCATION OF THE FUTURE SEAT IN TUE
- **BLOCKING AND FASTENING** ALL BLOCKING MUST BE FASTENED ENOUGH TO WITHSTAND 1.3kN OF FORCE WITHER VERTICALLY OR HORIZONTALLY ON THE GRAB BAR. A MINIMUM OF 2"x8" BLOCKING IS REQUIRED WITH A MIN. OF 3 - 3- 1/4" NAILS ON EACH SIDE OF BLOCKING.

THERMAL INSULATION

ATTIC HATCH EVERY ROOF SHALL BE PROVIDED W/T A 533mm x 700mm (21"x28") ATTIC HATCH W/T WEATHERSTRIPPING. RSI 7.0 (R40) RIGID INSULATION BACKING

RIM JOIST INSULATION 15mm (½") WITH TYVEK MEMBRANE ON 1- ½" RIM JOIST AS PER PLAN W/T OSB SHEATHING WITH RSI 4.23 (R24) OR RSI 3.87 (R22) INSULATION AND CONTINUOUS 0.15 (6 mil) POLYETHYLINE

VAPOUR BARRIER FRICTION FIT. STAIRS, HANDRAILS AND GUARDS

STAIRS CLEAR HEIGHT OVER STAIRS MUST BE MEASURED VERTICALLY MIN. HEIGHT 1950mm (6'-5")

STAIRS DIMENSIONS:	
MAX RISE MIN RUN MIN TREAD MAX NOSING MIN HEADROOM RAILING @ LANDING RAILING @ STAIR MIN WIDTH	7- ½" (200n 8- ¼" (210n 9- ¼" (235m 1" (25mm) 6'-5" (1950r 2'-7" (800m 2'-7" (800m 2'-11" (900r
FOR CURVED STAIRS:	X

5- ⁷⁄8" (150mm) 7- 1/8" (200mm)

2"x6" SILL PLATE FASTENED TO CONCRETE BLOCK WALL wt ¹/₂"Ø ANCHOR BOLTS EMBEDDED 4" INTO CONCRETE AT 2'-0" O.C. MAX GASKET b/t PLATE AND WALL

MIN RUN

MIN AVG RUN

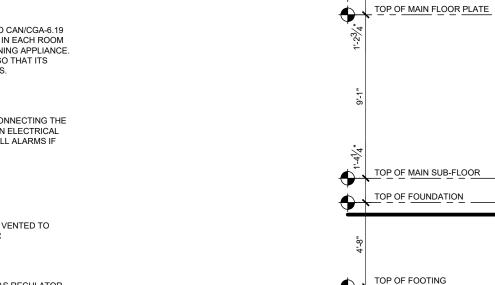
CONCRETE BASEMENT FLOOR

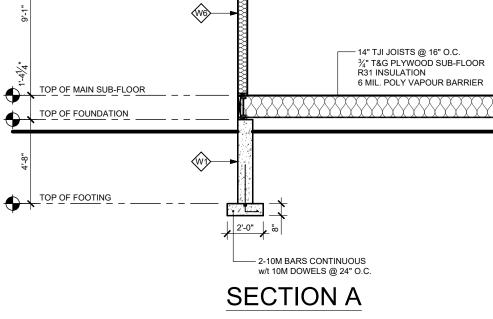
24"x10" FOOTING 25MPa w/t 10mm BARS CONTINUOUS & 10mm DOWELS FROM FOOTING INCLUDE BLOCK WALL ABOVE

DETAIL 1: BASEMENT LOAD-BEARING WALL CONSTRUCTION N.T.S.

- LESS THAN ²/₃ THE DEPTH OF STUD REMAINS IF LOAD BEARING
- WEAKENED UNLESS ACCOMMODATED IN THE DESIGN.

- (16) HANDRAILS AND GUARD AS PER OBC SB-7 FINISHED HANDRAIL ON WOOD PICKETS MAX SPACING 4" BETWEEN PICKETS SHALL NOT BE LESS THAN 800MM (2'-7") AND NOT MORE THAN 965mm (3'-2") WHERE GUARDS ARE REQUIRED, HANDRAILS ON LANDING ARE PERMITTED TO BE NOT MORE THAN 1070mm (3'-6").
- 7) GUARDS AS PER OBC SB-7 INTERIOR GUARDS FOR STAIRS = 800mm (2'-11") EXTERIOR GUARDS = 1070mm (3'-6") ABOVE LANDINGS. MAX OPENING WITHIN GUARDS 100mm (4") PROTECTED BY THE GUARD WILL NOT FACILITATE CLIMBING
- MEANS OF EGRESS
- MINIMUM BEDROOM WINDOWS OBC 9.7.1.3.
 AT LEAST ONE BEDROOM WINDOW ON A GIVEN FLOOR IS TO
 HAVE MIN. 0.32m² UNOBSTRUCTED GLAZED OR OPENABLE AREA WITH A MIN. CLEAR OF 380mm (1'-3")
- (19) WINDOW GUARDS OBC 9.7.1.6. & 9.8.8 A GUARD OR WINDOW WITH A MAXIMUM RESTRICTED OPENING OF 100mm (4") IS REQUIRED WHERE THE TOP OF THE WINDOW SILL IS LOCATED LESS THAN 480mm (1'-6") ABOVE FINISHED FLOOR AND THE DISTANCE FROM FROM THE FINISHED FLOOF AND THE DISTANCE FROM THE FINISHED ADJACENT GRADE IS GREATER THAN 1800mm (5'-11").
- WINDOW IN EXIT STAIRWAYS OBC 9.7.5.3. WINDOWS IN EXIT STAIRWAYS THAT EXTEND TO LESS THAN 1070mm (3'-6") SHALL BE PROTECTED BY GUARDS IN ACCORDANCE WITH NOTE 2 ABOVE OR THE WINDOW SHALL BE NON-OPERABLE AND DESIGNED TO WITHSTAND THE SPECIFIED LOADS FOR BALCONY GUARDS AS PROVIDED IN PART 4 OF THE ONTARIO BUILDING CODE.
- LIFESAFETY
- CARBON MONOXIDE ALARMS OBC 9.33.4 A CARBON MONOXIDE ALARMS CONFORMING TO CAN/CGA-6.19 SHALL BE INSTALLED ON OR NEAR THE CEILING IN EACH ROOM WHICH THERE IS INSTALLED A SOLID FUEL BURNING APPLIANCE. CARBON MONOXIDE ALARMS SHALL BE WIRED SO THAT ITS ACTIVATION WILL ACTIVATE THE SMOKE ALARMS.
- SMOKE ALARM OBC 9.10.18 PROVIDE ONE PER FLOOR, NEAR THE STAIRS CONNECTING THE FLOOR LEVEL. ALARMS INTERCONNECTED TO AN ELECTRICAL CIRCUIT AND INTERCONNECTED TO ACTIVATE ALL ALARMS IF ONE SOUNDS
- VENTILATION
- MECHANICAL VENTILATION WASHROOM AND RANGE TO BE MECHANICALLY VENTED TO PROVIDE AT LEAST ONE AIR CHANGE PER HOUR
- DIRECT GAS VENT FURNACE FURNACE TERMINAL MIN 900mm (36") FROM A GAS RECULATOR MIN. 300mm (12") ABOVE FIN. GRADE FROM ALL OPENINGS EXHAUST AND INTAKE VENTS. HRV INTAKE TO BE A MIN OF 1830mm (6'-0") FROM ALL EXHAUST TERMINALS
- DIRECTS GAS FIRE PLACE VENTS TO BE A MIN. 300mm (12") FROM ANY OPENING AND ${\cal O}$ above Fin. Grade refer to gas code
- NATURAL VENTILATION VENTS TO BE A MIN. 300mm (12") FROM ANY OPENING AND 2 ABOVE FIN. GRADE REFER TO GAS CODE.
- WATER RESISTANT FLOORING FINISHED FLOORING IN BATHROOMS, KITCHENS, ENTRANCE HALL. LAUNDRY AND GENERAL STORAGE AREAS SHALL CONSIST OF RESILIENT FLOORING, FELTED SYNTHETIC FIBRE FLOORING COVERINGS



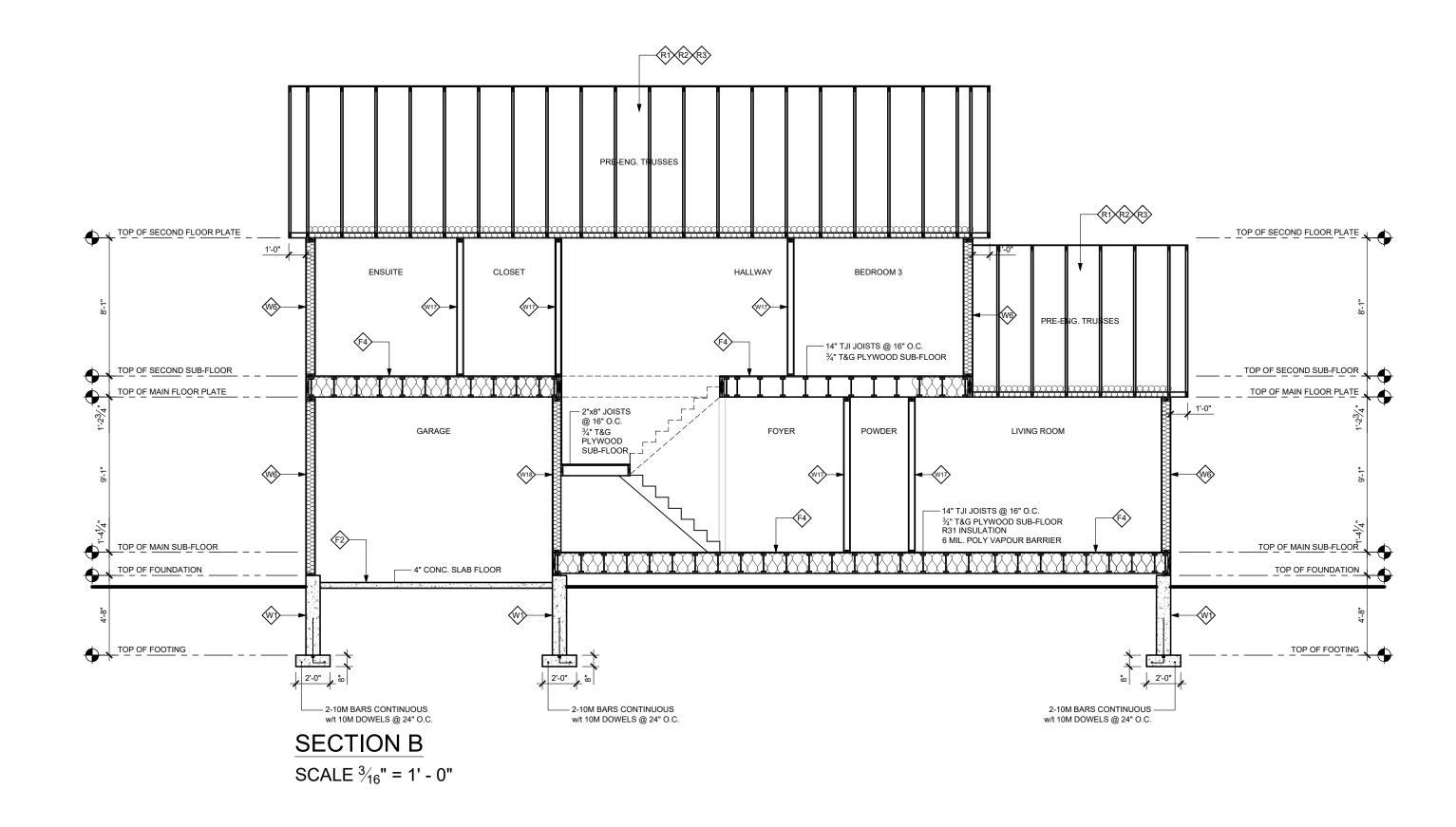


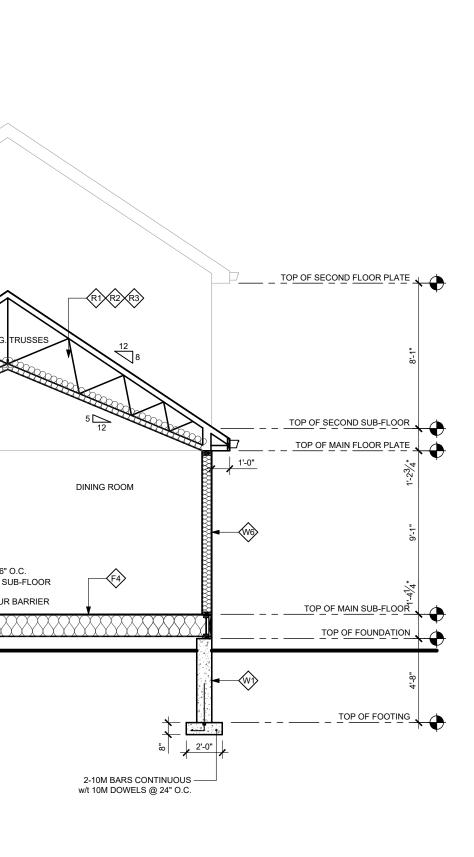
1'-0"

TOP OF SECOND SUB-FLOOR

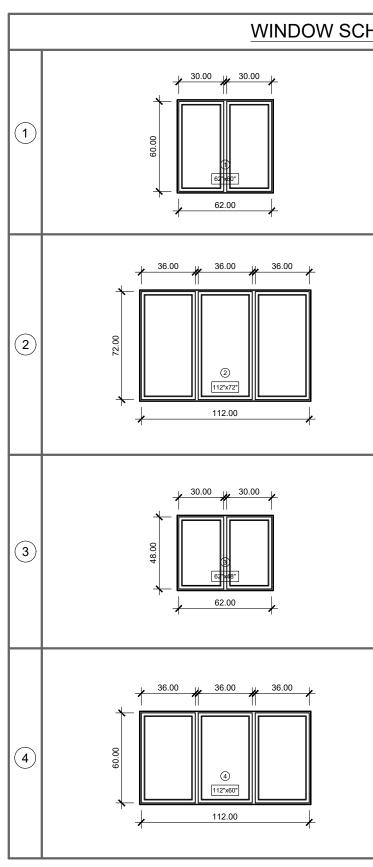
SCALE $\frac{3}{16}$ " = 1' - 0"

LIVING ROOM





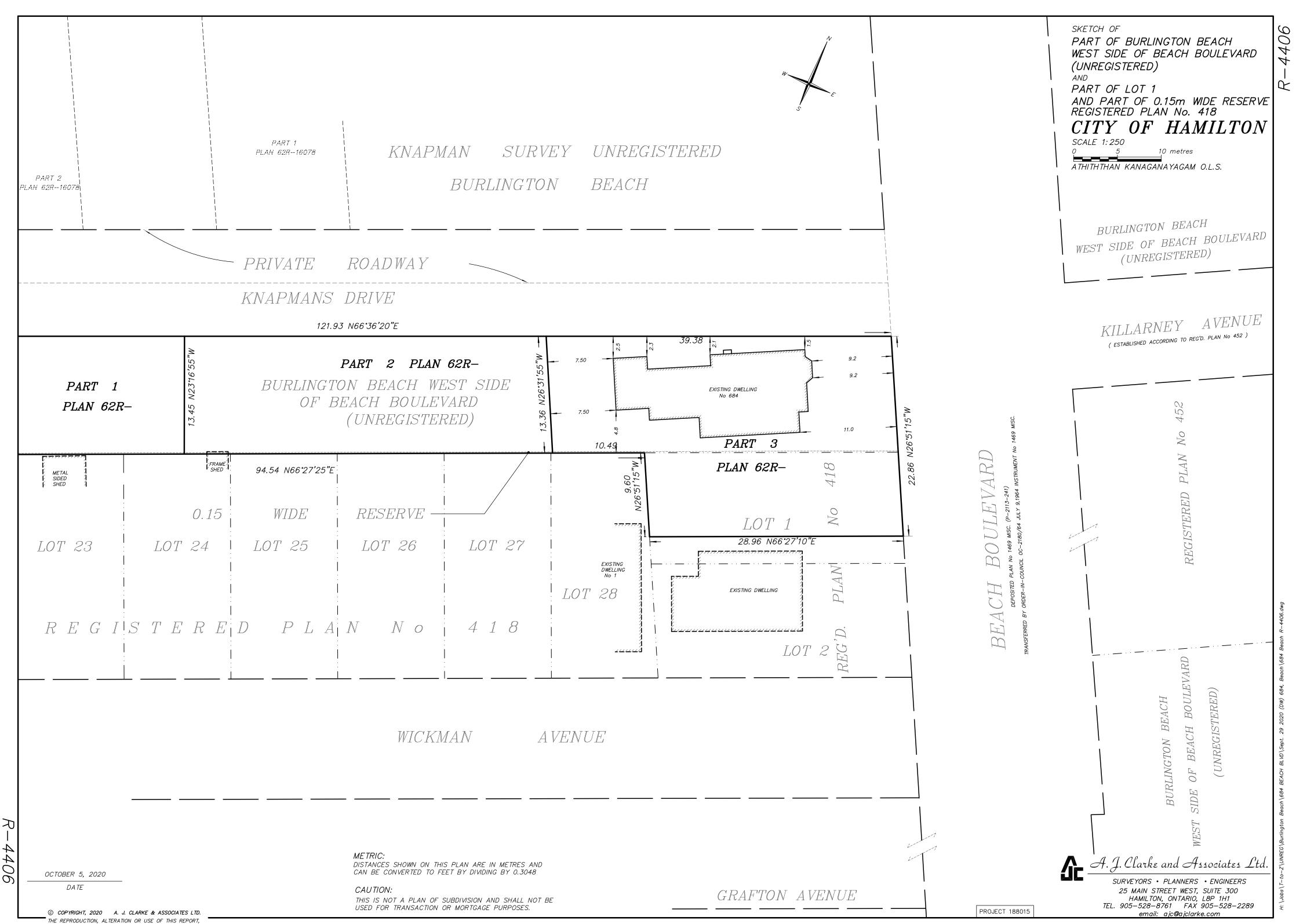
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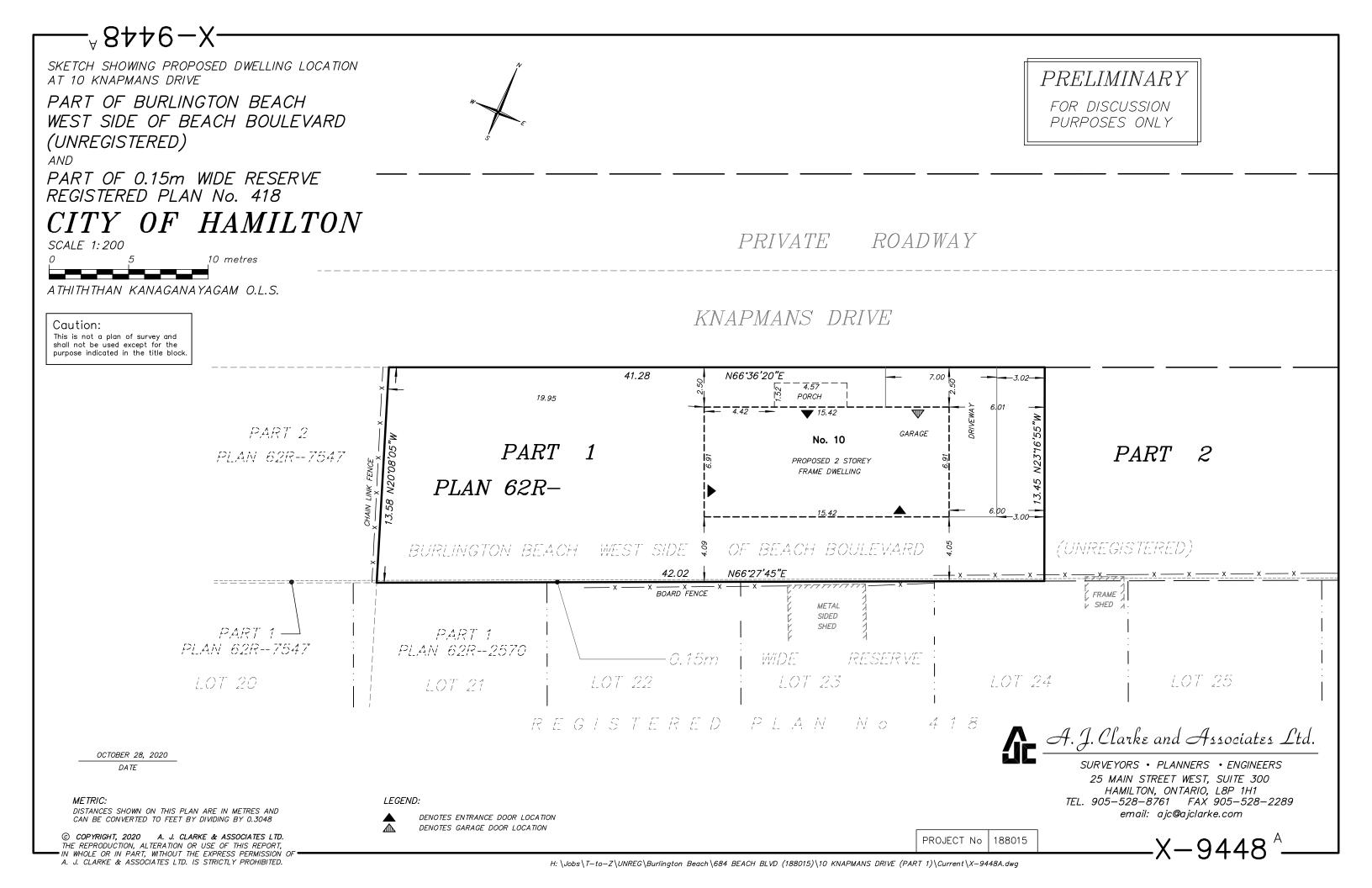
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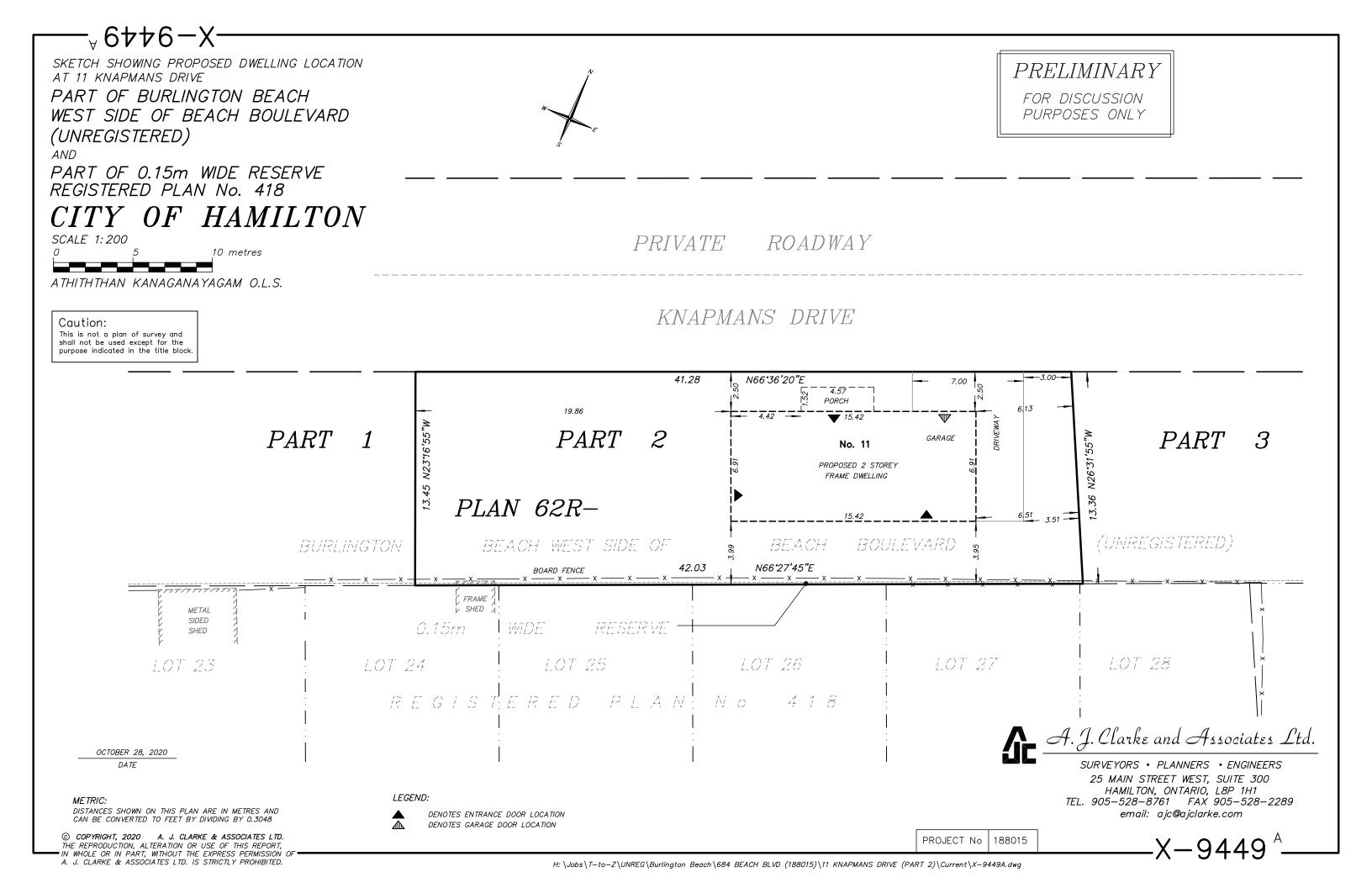
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6		$\frac{\text{WIDTH:}}{112"}$ $\frac{\text{HEIGHT:}}{100"}$ $\frac{\text{THICKNESS:}}{1-\frac{3}{4}"}$ $\frac{\text{TYPE:}}{\text{GARAGE DOOR}}$
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Committee of Adjustment City Hall 5th floor 71 Main Street West Hamilton, Ontario L8P 4Y5

Planning and Economic Development Department Planning Division

Phone (905) 546-2424 ext.4221 Fax (905) 546-4202

PLEASE FILL OUT THE FOLLOWING PAGES AND RETURN TO THE CITY OF HAMILTON PLANNING DEPARTMENT.

FOR OFFICE USE ONLY.

APPLICATION NO. _____ DATE APPLICATION RECEIVED _____

PAID _____ DATE APPLICATION DEEMED COMPLETE ____

SECRETARY'S SIGNATURE

CITY OF HAMILTON COMMITTEE OF ADJUSTMENT HAMILTON, ONTARIO

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.

1.	Name of Owner Alan Gerard Macdonald and Patricia Leblanc clo Kyle Camarro Telephone No.
	FAX NO. E-mail address.
2.	Address
	Postal Co <u>de</u>
3.	Name of Agent A.J. Clarke and Associates Ltd. c/o Stephen Fraser Telephone No.
	FAX NOE-mail address.
4.	Address
	Postal Code
Note:	Unless otherwise requested all communications will be sent to the agent, if any.
5.	Names and addresses of any mortgagees, holders of charges or other encumbrances:
	Postal Code
	Postal Code

Please see attached cover letter.
Why it is not possible to comply with the provisions of the By-law? Please see attached cover letter.
Legal description of subject lands (registered plan number and lot number or other legal description and where applicable, street and street number): 684 Beach Boulevard; 62R-21567 Parts 1 - 3;
Registered Plan 418 Part of Burlington Beach West Side of Beach Boulevard (unregistered
PREVIOUS USE OF PROPERTY
Residential X Industrial Commercial
Agricultural Vacant _X
Other
If Industrial or Commercial, specify use
Has the grading of the subject land been changed by adding earth or other
Has the grading of the subject land been changed by adding earth or other material, i.e. has filling occurred?
Has the grading of the subject land been changed by adding earth or other material, i.e. has filling occurred? Yes No _X Unknown
Has the grading of the subject land been changed by adding earth or other material, i.e. has filling occurred? Yes No X Unknown Has a gas station been located on the subject land or adjacent lands at any time?
Has the grading of the subject land been changed by adding earth or other material, i.e. has filling occurred? Yes No $\frac{X}{}$ Unknown Has a gas station been located on the subject land or adjacent lands at any time? Yes No $\frac{X}{}$ Unknown Has there been petroleum or other fuel stored on the subject land or adjacent
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9.9			ly existing buildings, are there any building materials tentially hazardous to public health (eg. asbestos,
	Yes	No X	Unknown

v	00		
т	es		

9.10	Is there any reason to believe the subject land may have been contaminated by
	former uses on the site or adjacent sites?

	Yes	No X	Unknow	A/ID		
9.11	What information did you use to determine the answers to 9.1 to 9.10 above?					
	Property owner inform	nation.				
9.12	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 a	ttached?	Yes	No	
ACKI	NOWLEDGEMENT	CLAUSE				
reme reaso	nowledge that the Cit diation of contaminat on of its approval to the .6/2020	tion on the p	property whi	ponsible fo	r the identificat ubiect of this Ar	tion and oplication – by
Date	Signature Property Owner					
	Kyle Camarro					
			j	Print Name	e of Owner	
10.	Dimensions of lands affected:					
	Frontage	Part 1 41.28m; Part 2 41.28m; Part 3 22.71m				1
	Depth	Part 1 13.	Part 1 13.58m; Part 2 13.45m; Part 3 North 39.38m South 28.96			m South 28.96m
	Area	Part 1 56	Part 1 561m2; Part 2 556.5m2; Part 3 803.86m2			
	Width of street	Knapmans Drive 12.16m; Beach Blvd. 20.12m				
11.	Particulars of all bu (Specify ground flo height, etc.)	ildings and oor area, gro	structures o oss floor are	en or propo ea, numbe	sed for the sub r of stories, wid	ject lands: dth, length,

Existing: Part 1, Vacant Lot; Part 2 Vacant Lot; Part 3 Existing 1 storey single detached dwelling.

Proposed: Part 1, New 2 Storey 160m2 Single Detached Dwelling

Part 2, New 2 Storey 160m2 Single Detached Dwelling

Part 3, No new construction.

Location of all buildings and structures on or proposed for the subject lands; 12. (Specify distance from side, rear and front lot lines) Existing: Part 1, Vacant Lot; Part 2, Vacant Lot;

Part 3, Existing Single Detached Dwelling, Front Yard 9.2m Exterior Side Yard 1.5m Interior Side Yard, 4.5m Rear Yard 7.5m

Proposed: Part 1, New 2 Storey Single Detached Dwelling, Front Yard 2.5m Side Yard 13.0m and 9.0m, Rear Yard 4.05m
Part 2, New 2 Storey Single Detached Dwelling, Front Yard 2.5m Side Yard 13.0m and 9.1m, Rear Yard 4.05m
Part 3, Existing

- 13. Date of acquisition of subject lands:
- Date of construction of all buildings and structures on subject lands: Early 1950s
- 15. Existing uses of the subject property: Residential, Single Detached Dwelling
- 16. Existing uses of abutting properties: Residential, Single Detached Dwelling
- 17. Length of time the existing uses of the subject property have continued: Since Construction
- Municipal services available: (check the appropriate space or spaces)
 Water X Connected X
 Sanitary Sewer X Connected X
 Storm Sewers X
- 19. Present Official Plan/Secondary Plan provisions applying to the land: Neighbourhoods - Schedule E-1 Urban Land Use Designations
- 20. Present Restricted Area By-law (Zoning By-law) provisions applying to the land: Hamilton Zoning By-law No. 6593 "C/S-1436" Urban Protected Residential etc.

21. Has the owner previously applied for relief in respect of the subject property? Yes

If the answer is yes, describe briefly.

22.	Is the subject property the subject of a current application for consent under Section
	53 of the <i>Planning Act</i> ?

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23. The applicant shall attach to each copy of this application a plan showing the dimensions of the subject lands and of all abutting lands and showing the location, size and type of all buildings and structures on the subject and abutting lands, and where required by the Committee of Adjustment such plan shall be signed by an Ontario Land Surveyor.

NOTE: It is required that two copies of this application be filed with the secretary-treasurer of the Committee of Adjustment together with the maps

No



A. J. Clarke and Associates Ltd. SURVEYORS · PLANNERS · ENGINEERS

November 27, 2020

The City of Hamilton Committee of Adjustment Planning and Economic Development Department 71 Main Street West, 5th Floor Hamilton, Ontario L8P 4Y5

Attn: Jamila Sheffield Secretary-Treasurer, Committee of Adjustment

Re: Minor Variance Application – 684 Beach Boulevard, Hamilton

Dear Madam,

Our firm has been retained by the owners of the subject lands, Alan Gerard Macdonald and Patricia Leblanc, to coordinate applications to facilitate the creation of two (2) new lots to accommodate one (1) single-detached residential dwelling on each lot. There is currently one existing dwelling on the lot fronting onto Beach Boulevard (Part 3 on the attached reference plan). Severance Application HM/B-19:23 was approved by the Committee of Adjustment on July 23, 2020. The purpose of this minor variance application to facilitate the construction of a single detached dwelling on Parts 1 and 2 of the attached reference plan.

Severance Application HM/B-19:23

At the Committee of Adjustment meeting in July of 2020, an application to sever the subject lands into three (3) parts was approved by the Committee of Adjustment and became final and binding on July 23, 2020 subject to conditions. This application serves to facilitate the construction of two single detached dwellings, one on each newly created lot on Parts 1 and 2 of the attached reference plan.

Minor Variance Application (Parts 1 and 2)

A modification to permit a front yard depth of 2.5 metres, whereas a front yard depth of 6.0 metres is required (Section 9.3.i), shall apply to Parts 1, and 2 on the attached reference plan. Parts 1 and 2 are shallower lots than those fronting onto Beach Boulevard, and the requested variance will allow additional lots to be created with frontage on Knapmans Drive. The frontage of the two lots along Knapmans Drive are much wider than the required width in the zoning bylaw, therefore, enabling a substantial amenity space at the side of each dwelling. The reduced front yard will not impact the proposed streetscape and is consistent with the other lots along Knapmans Drive when it comes to similar front yard setbacks.

A modification to permit a rear yard depth of 4.0 metres, whereas a rear yard depth of 7.5 metres is required (Section 9.3.iii) and shall apply to Parts 1 and 2 on the attached reference plan. Similar to the reasons provided above, Parts 1, and 2 are too shallow to accommodate



a rear yard of 7.5 metres. The purpose of the rear yard setback is to accommodate an adequate amenity area for the residence. The amenity area for Parts 1 and 2 will be in the western side yard of both properties as such, there is room for adequate amenity space on both lots.

Each of the proposed dwellings will also feature a front porch which will encroach 1.5 metres into the required front yard. According to Zoning By-law No. 6593, a front porch may only encroach up to 1.5 metres from a street line (Section 18(vi)(d)), in this case the proposed front porch encroaches up to 1 metre from the street line. Knapmans Drive features many dwellings with front porches. Each of which encroach close to the street line. The proposed porches would generally be in character with the existing neighbourhood. Further, Knapmans Drive is a local road with very little traffic, so the proposed porches would not pose a safety issue.

A reduction in maneuvering space width is required to accommodate the required parking spaces for the proposed single detached dwellings on both Parts 1 and 2 on the attached reference plan. Zoning By-law No. 6593 requires a minimum maneuvering width of 6.0 metres whereas 3.0 metres is being provided for each parking space on both properties. Knapmans Drive is a local road with little traffic, and it is anticipated that motor vehicles will be able to maneuver in and out of the properties safely without creating traffic conflicts.

Minor Variance Application (Part 3)

Part 3 on the submitted survey depicts the existing dwelling that the land has been severed from. Accordingly, two variances are needed to recognize the existing parking situation on the subject property. One existing parking space is shown on the property on the north side of the dwelling. The parking space is existing and the site has operated with a single parking space since construction. Therefore, variances to reduce the number of parking spaces from 2 to 1 and to remove the required maneuvering space are needed to recognize the existing situation.

In summary, the requested variances are as follows:

Minor Variance Application (Parts 1 and 2)

- 1. To permit a front yard setback of 2.5 metres whereas a minimum front yard setback of 6.0 metres is required.
- 2. To permit a rear yard setback of 4 metres whereas a minimum rear yard setback of 7.5 metres is required.
- 3. To permit a front porch to encroach 1 metre from the street line whereas a maximum encroachment of 1.5 metres from the street line is permitted.
- 4. To permit a minimum maneuvering space width of 3.0 metres for the two parking spaces on the property whereas a minimum of a 6.0 metre maneuvering space is required for a parking space on the subject property.

Minor Variance Application (Part 3)

- 1. To permit 1 required parking space for a Class A Dwelling Unit, whereas a minimum 2 parking spaces is required for a Class A Dwelling Unit.
- 2. To permit no maneuvering space for the existing parking space on the property whereas a minimum of a 6.0 metre maneuvering space is required for a parking space on the subject property.



In our view, the proposed variances meet the four tests under the Planning Act, represent good planning and should be approved.

As required for the above-noted application, please find attached the following:

- 1. Application fee in the amount of \$3,302.00
- 2. One electronic (1) copy of the completed application form with signatures, including an original.
- 2. One (1) copy of the Reference Plan 62R-21567 in .pdf format.
- 4. One (1) copy of the Site Plan for Part 1 on Reference Plan 62R-21567, also known as 10 Knapmans Drive.
- 5. One (1) copy of the Site Plan for Part 2 on Reference Plan 62R-21567, also known as 11 Knapmans Drive.

Trusting this is satisfactory for your purposes. If you have any questions or require additional information, please do not hesitate to contact our office.

Yours very truly,

Stephen Fraser, MCIP, RPP A. J. Clarke and Associates Ltd.

Encl.

Copy: Kyle Camarro (e-mail)