COMMITTEE OF ADJUSTMENT



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

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	HM/A-24:02	SUBJECT	72 Holmes Avenue, Hamilton
NO.:		PROPERTY:	
ZONE:	"C/S-1335, S-1335a, S-720"	ZONING BY-	Zoning By-law former City of
	(Urban Protected Residential)	LAW:	Hamilton 6593, as Amended

APPLICANTS: Owner: Paul & Susan Seguro

Agent: Peter Chee, Miko Urban Consulting Inc.

The following variances are requested:

1. One (1) parking space shall be provided instead of the minimum required Three (3) parking spaces.

PURPOSE & EFFECT: To facilitate the construction of a new single detached dwelling with one (1)

secondary dwelling unit.

Notes:

- 1. Please be advised the property is also subject to the R1 Zone, Amending By-law 24-051 and 24-052 within the Hamilton Zoning by-law 05-200, which is not yet final and binding. As per the submitted application the proposal has been reviewed against the current 6593 Former Hamilton Zoning By-law C District.
- 2. Please be advised previous consent and minor variance application HM.B.23.25 and HM.A.23.111 is associated with this property.

This Notice must be posted by the owner of any land which contains seven or more residential units so that it is visible to all residents.

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

DATE:	Tuesday, August 6, 2024
TIME:	1:35 p.m.
PLACE:	Via video link or call in (see attached sheet for details)
	City Hall Council Chambers (71 Main St. W., Hamilton)

HM/A-24:02

To be streamed (viewing only) at	
www.hamilton.ca/committeeofadjustment	

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

- Visit www.hamilton.ca/committeeofadjustment
- Visit Committee of Adjustment staff at 5th floor City Hall, 71 Main St. W., Hamilton

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, written comments must be received no later than noon August 2, 2024

Orally: If you would like to speak to this item at the hearing you may do so via video link, calling in, or attending in person. Please see attached page for complete instructions, registration to participate virtually must be received no later than noon August 2, 2024

FURTHER NOTIFICATION

If you wish to be notified of future Public Hearings, if applicable, regarding HM/A-24:02, you must submit a written request to cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5.

If you wish to be provided a Notice of Decision, you must attend the Public Hearing and file a written request with the Secretary-Treasurer by emailing cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5.



Subject Lands

DATED: July 18, 2024

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, and may include posting electronic versions.



COMMITTEE OF ADJUSTMENT

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

E-mail: cofa@hamilton.ca

PARTICIPATION PROCEDURES

Written Submissions

Members of the public who would like to participate in a Committee of Adjustment meeting are able to provide comments in writing advance of the meeting. Comments can be submitted by emailing cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5. Comments must be received by noon on the date listed on the Notice of Public Hearing.

Comments are available the Friday prior to the Hearing and are available on our website: www.hamilton.ca/committeeofadjustment

Oral Submissions

Members of the public are also able to provide oral comments regarding Committee of Adjustment Hearing items by participating Virtually through Webex via computer or phone or by attending the Hearing In-person. Participation Virtually requires pre-registration in advance. Please contact staff for instructions if you wish to make a presentation containing visual materials.

1. Virtual Oral Submissions

Interested members of the public, agents, and owners **must register by noon on the day listed on the Notice of Public Hearing to** participate Virtually.

To register to participate Virtually by Webex either via computer or phone, please contact Committee of Adjustment staff by email cofa@hamilton.ca. The following information is required to register: Committee of Adjustment file number, hearing date, name and mailing address of each person wishing to speak, if participation will be by phone or video, and if applicable the phone number they will be using to call in.

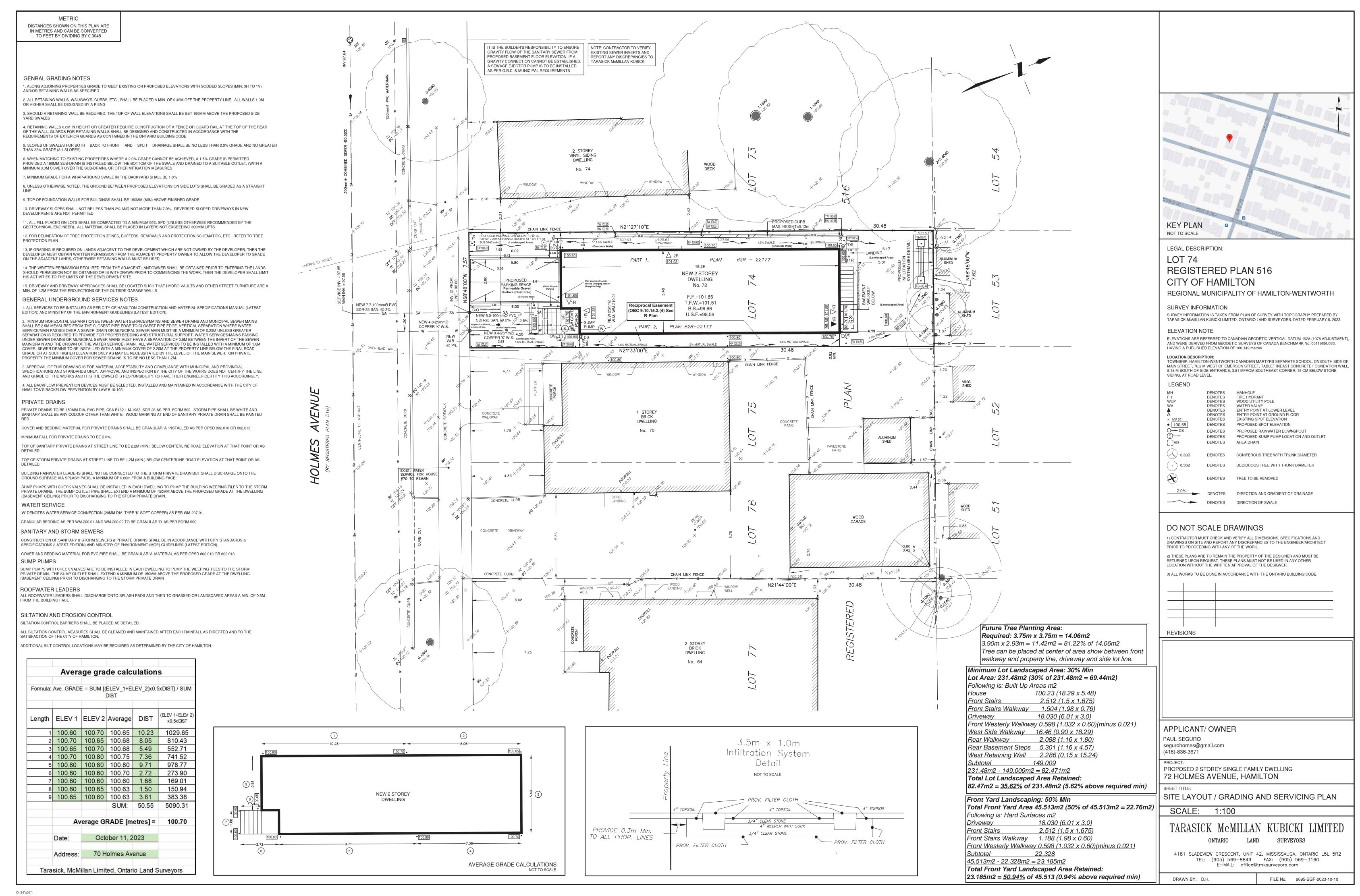
A separate registration for each person wishing to speak is required. Upon registering for a meeting, members of the public will be emailed a link for the Webex meeting one business day before the Hearing. Only those registered will be called upon to speak.

2. In person Oral Submissions

Interested members of the public, agents, and owners who wish to participate in person may attend Council Chambers on the date and time listed on the Notice of Public Hearing. Please note, you will be required to provide your name and address for the record. It is advised that you arrive **no less than 10 minutes** before the time of the Public Hearing as noted on the Notice of Public Hearing.

We hope this is of assistance and if you need clarification or have any questions, please email cofa@hamilton.ca.

Please note: Webex (video) participation requires either a compatible computer or smartphone and an application (app/program) must be downloaded by the interested party in order to participate. It is the interested party's responsibility to ensure that their device is compatible and operating correctly prior to the Hearing.





A-1	COVER SHEET
A-2	BASEMENT FLOOR PLAN
A-3	GROUND FLOOR PLAN
A-4	SECOND FLOOR PLAN
A -5	ROOF PLAN
A-6	SOUTH ELEVATION
A-7	NORTH ELEVATION
A-8	WEST ELEVATION
A-9	EAST ELEVATION
A-10	WALL SECTION
A-11	CONC. COLD ROOM AND GUARD DETAILS
A-12	BEARING WALL AND REAR DECK DETAILS
A-13	GENERAL NOTES
A-14	GENERAL NOTES

RESIDENTIAL - 2 UNITS

72 HOLMES AVE, HAMILTON ONTARIO

For Visual Purposes. Concept Only.



contractor Must Check And Verify the sisting Site conditions including All mensions and report any Discrepancies to consultants before proceeding with any Work at the Job Site Do Not Scale the Drawings All Devisings, Specifications of Related Documents Are The Copyright The Architect Andró Designer And Must Returned Upon Request Reproduction Drawings, Specifications And Related Countered in Part Or Whole Is Forbidden Without The Architect Andrów Wither Deminision. is Drawing Is Not To Be Used For productions for the Contract of the Part of the Part of the production of the Part of the Part of the Part of the production of the Part of the Part of the production of the Part of Part of the Part of P

2659121 Ontario Inc. Design & Project Managers

16 Nashville Ave Unit A Toronto, Ontario, M6M 1J1
Tel: 519-941-8304 Cell: 416-804-7595
mannymarcos13@gmail.com

COVER SHEET

RESIDENTIAL - 2 UNITS

72 HOLMES AVE, HAMILTON ONTARIO

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Sheet No.

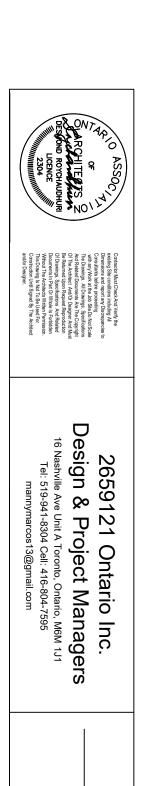
JULY 16, 2023

Plot Date

JUNE 13, 2024.

Provised

Drawing No.



72 HOLMES AVE, HAMILTON ONT.

ARIO

AS SHOWN 2215-689 **BASEMENT FLOOR**

Drawing PLAN

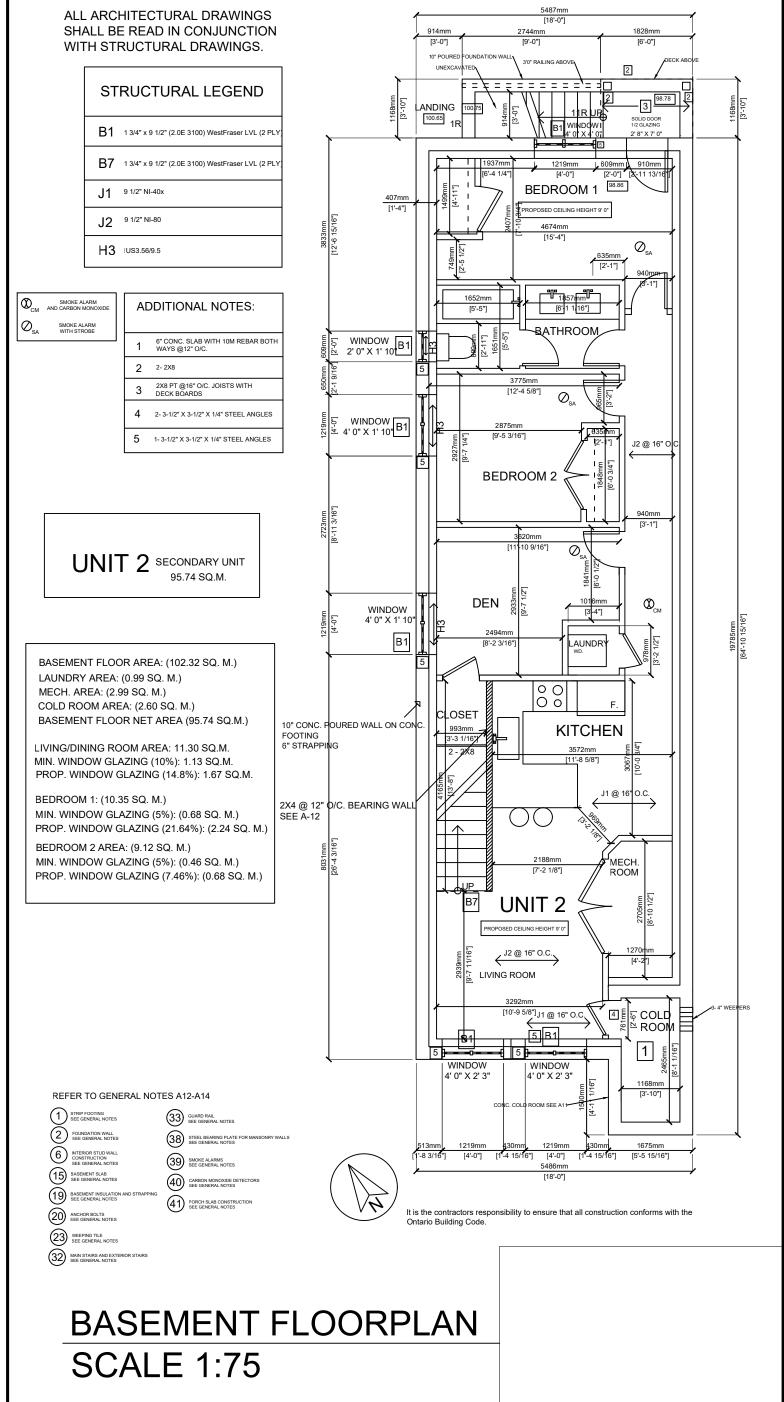
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JUNE 13, 2024

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72 HOLMES AVE, HAMILTON ON ARIO

GROUND FLOOR RESIDENTIAL -Drawing PLAN

AS SHOWN 2215-689 ŝ 4

JULY 16, JUNE 13, 2024 , 2023 Revised Date

ALL ARCHITECTURAL DRAWINGS SHALL BE READ IN CONJUNCTION WITH STRUCTURAL DRAWINGS. STRUCTURAL LEGEND

9 1/2" NI-40x J4 9 1/2" NI-80 B11 DR 1 3/4" x 7 1/4" (2.0E 3100) WestFraser LVL (2PLY) B20 DR 1 3/4" x 7 1/4" (2.0E 3100) WestFraser LVL (3 PLY) 1 3/4" x 9 1/2" (2.0E 3100) WestFraser LVL (3 PLY) B10 1 3/4" x 9 1/2" (2.0E 3100) WestFraser LVL (2 PLY) H1 IUS2.56/9.5 H2 HUS1.81/10 H4C HGUS410

> 1 2 2X6 POST TO FOUNDATION 2 2- 2X8 PT 3 2X8 PT @16" O/C. JOISTS WITH DECK BOARDS ©_{CM} O_{SA} W1a (FRR 1 HR) WALL ASSEMBLY 2X4 STUDS @ 16" O/C WITH 3.5" THICK ABSORPTIVE MATERIAL AND 1 LAYER 5/8" TYPE X DRYWALL ON EACH SIDE

ADDITIONAL NOTES:

UNIT 1 PRIMARY UNIT 93.56 SQ.M. (MAIN) + 99.27 SQ.M. (SECOND)

GROUND FLOOR CALCS:

GROSS FLOOR AREA: (98.32 SQ. M.) LAUNDRY AREA: (1.22 SQ. M.) MECH. AREA: (3.54 SQ. M.) GROUND FLOOR NET AREA (93.56 SQ.M.)

FRONT PORCH AREA: (2.01 SQ. M.)

BEDROOM 1 AREA: (13.42 SQ. M.) MIN. WINDOW GLAZING (5%): (0.67 SQ. M.) PROP. WINDOW GLAZING (13.8%): (1.85 SQ. M.)

BEDROOM 2 AREA: (9.36 SQ. M.) MIN. WINDOW GLAZING (5%): (0.47 SQ. M.) PROP. WINDOW GLAZING (14.9%): (1.39 SQ. M.)

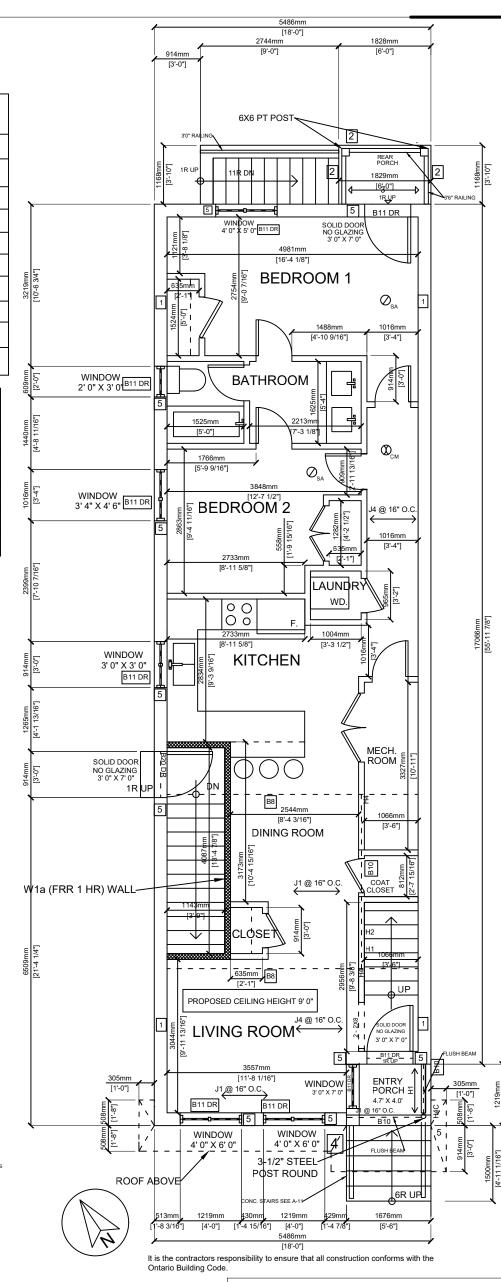
LIVING/DINING ROOM AREA: 18.95 SQ.M. MIN. WINDOW GLAZING (10%): 1.90 SQ.M. PROP. WINDOW GLAZING (23.5%): 4.46 SQ.M.

TOTAL UNIT 1 CALS:

93.56 SQ.M. (GROUND FLOOR NET AREA) + 99.27 (SECOND FLOOR NET AREA) = 192.83 SQ.M.

REFER TO GENERAL NOTES A12-A14

ROOF ABOVE 6R UP -8 3/16" [4'-0"] [4'-0"] [5'-6"] [18'-0"] It is the contractors responsibility to ensure that all construction conforms with the Ontario Building Code **GROUND FLOOR PLAN SCALE 1:75**





Design & 16 Nashville Ave Unit A Toronto, Ontario, M6M 1J1 Tel: 519-941-8304 Cell: 416-804-7595 26591 <u>7</u> **Project Managers** Ontario Inc.

72 HOLMES AVE, HAMILTON ONTAI RO

RESIDENTIAL - 2 UN

SECOND FLOOR

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Project **S** 유 Sheet No.

JULY 16, JUNE

ALL ARCHITECTURAL DRAWINGS SHALL BE READ IN CONJUNCTION WITH STRUCTURAL DRAWINGS.

STRUCTURAL LEGEND

1 3/4" x 7 1/4" (2.0E 3100) WestFraser LVL (2 PLY) B24 DR

ADDITIONAL NOTES: 2 2X6 POST TO FOUNDATION ENG. ROOF TRUSSES @ 24" O/C. 2X4 CEILING JOISTS AND 2X4 ROO RAFTERS @ 16" O/C. 3 2 X 10 WINDOW LINTELS 1- 3-1/2" X 3-1/2" X 1/4" STEEL ANGLES

 \bigcirc_{CM} $\bigcirc_{\rm sa}$

UNIT 1 CONTINUED 99.27 SQ.M.

SECOND FLOOR CALCS:

GROSS FLOOR AREA: (100.30 SQ. M.) LAUNDRY AREA: (1.03 SQ. M.) SECOND FLOOR NET AREA (99.27 SQ.M.)

BEDROOM 1 AREA: (12.37 SQ. M.) MIN. WINDOW GLAZING (5%): (0.62 SQ. M.) PROP. WINDOW GLAZING (15%): (1.85 SQ. M.)

BEDROOM 2 AREA: (10.54 SQ. M.) MIN. WINDOW GLAZING (5%): (0.53 SQ. M.) PROP. WINDOW GLAZING (13.2%): (1.39 SQ. M.)

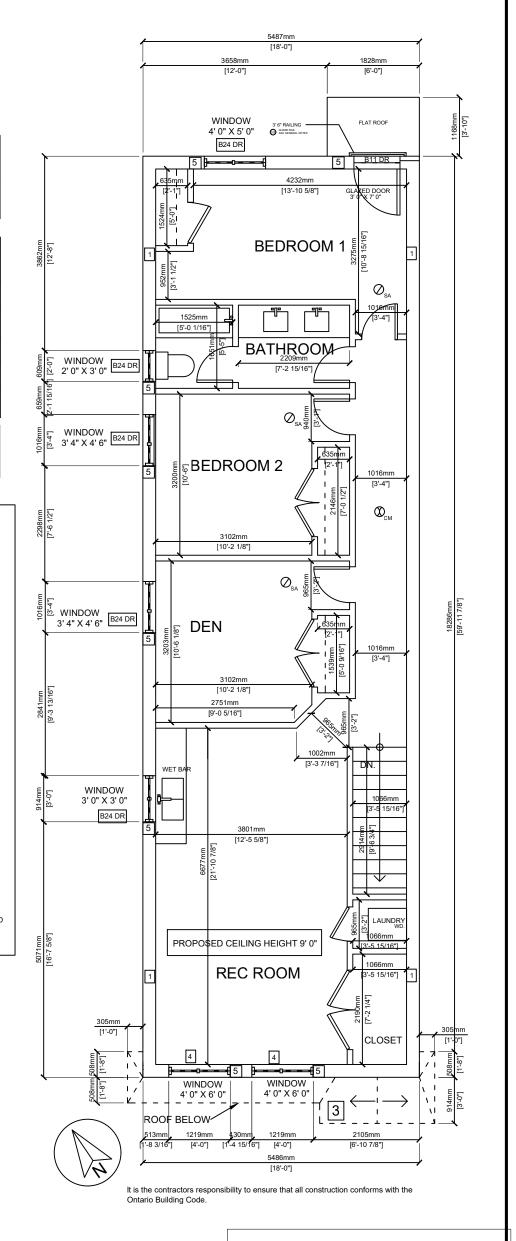
REC ROOM AREA: 13.18 SQ.M. MIN. WINDOW GLAZING (10%): 1.32 SQ.M. PROP. WINDOW GLAZING (33.8%): 4.46 SQ.M.

TOTAL UNIT 1 CALS:

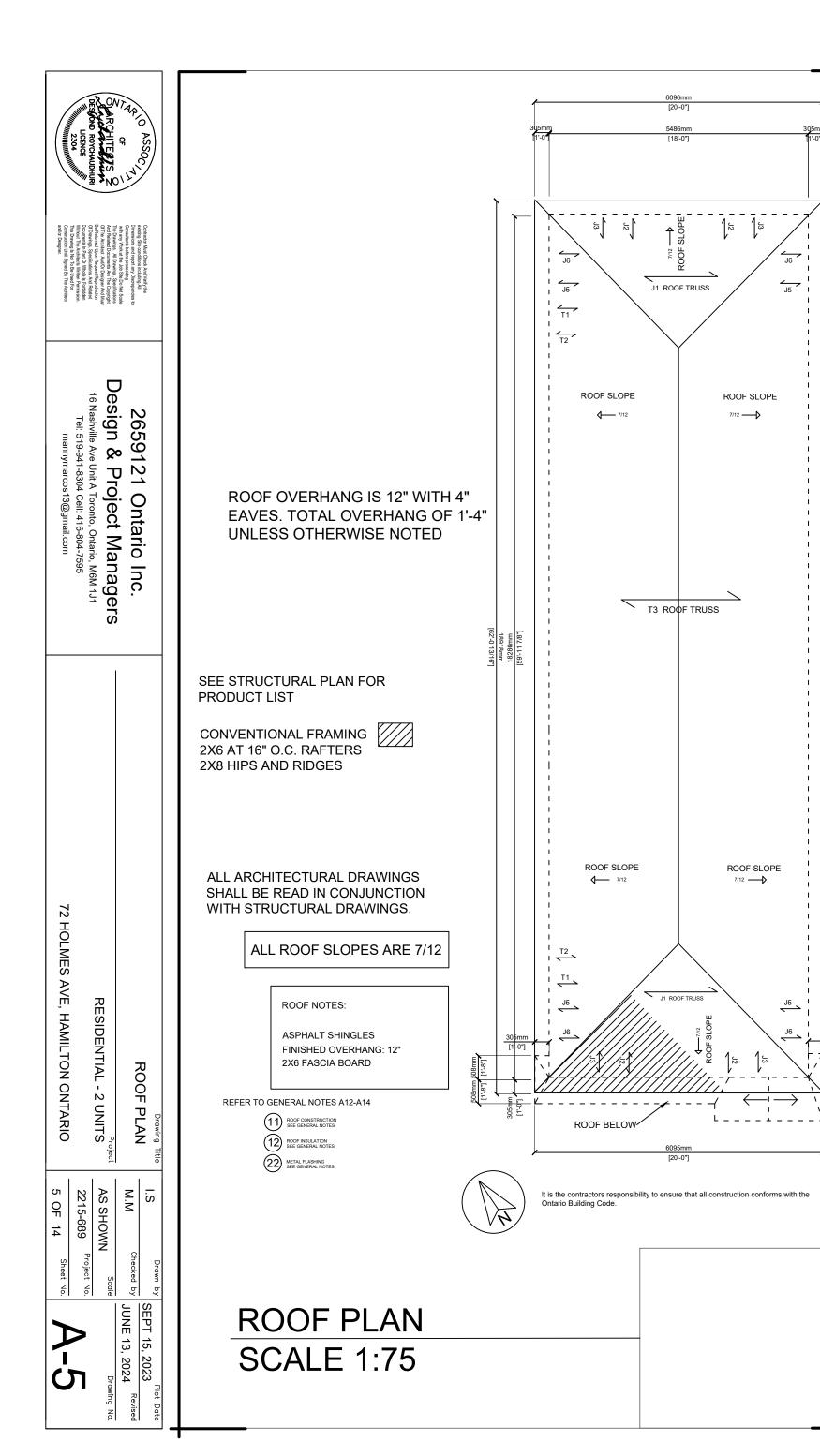
93.56 SQ.M. (GROUND FLOOR NET AREA) + 99.27 (SECOND FLOOR NET AREA) = 192.83 SQ.M.

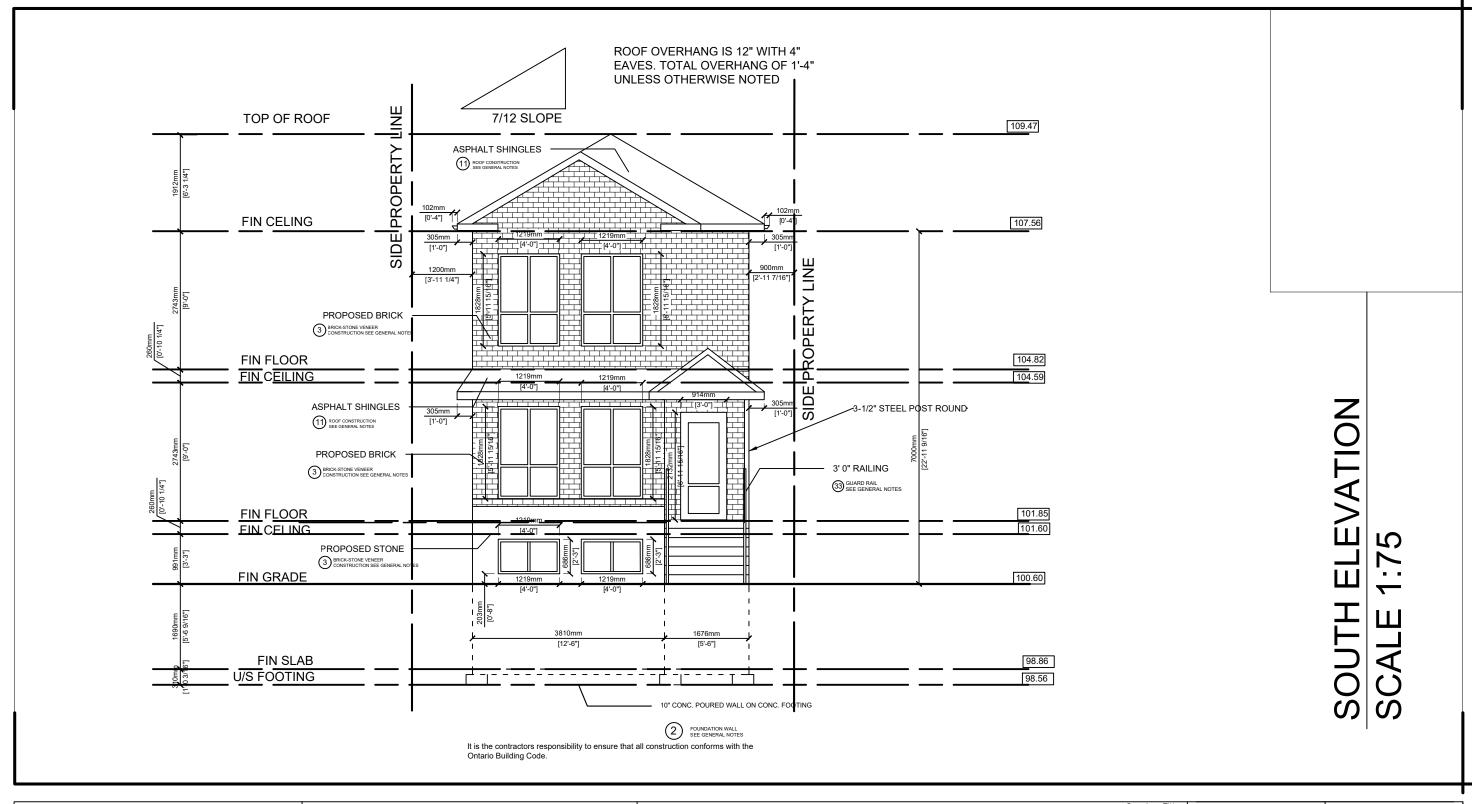
REFER TO GENERAL NOTES A12-A14

- MAIN STAIRS AND EXTENSION SEE GENERAL NOTES
- GUARD RAIL SEE GENERAL NOTES



SECOND FLOOR PLAN **SCALE 1:75**







Contractor Must Check And Verify the assisting Site conditions including All Dimensions and report any Discrepancies to Consultants belong proceeding with any Work at the Jub Site. Do Not Scale The Drawings, All Drawings, Specifications And Related Documents Are the Copyright The Prayer And Must Be Returned Upon Request Reproduction Of Drawings, Specifications And Related Documents in Part Or Whole Is Forbidden University of Drawings, Secondations And Related Documents in Part Or Whole Is Forbidden Witten Permission. This Drawing Is Not To Be Used For Construction Unit Signed By The Architect and/or Designer.

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SOUTH ELEVATION

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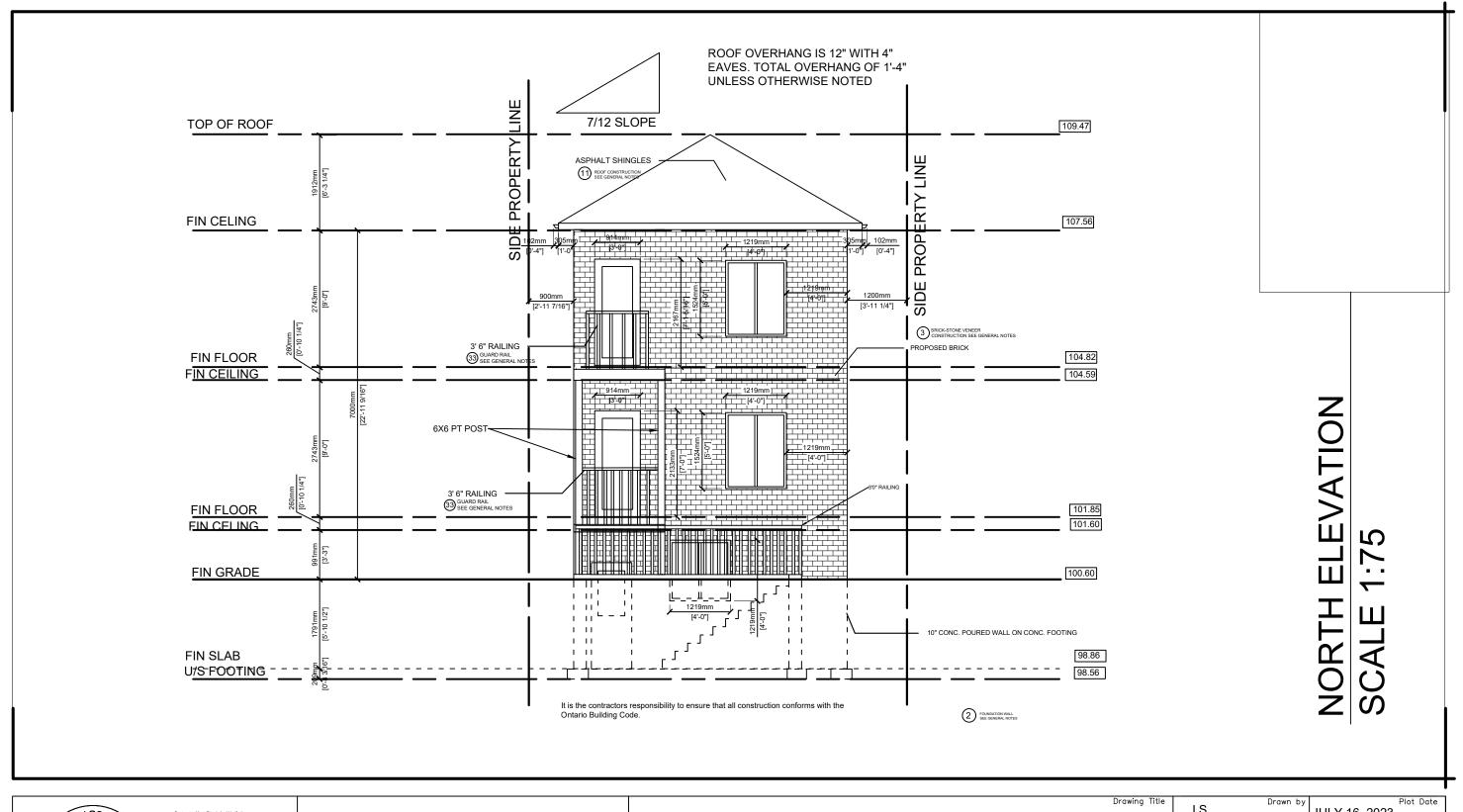
6 OF 14

JULY 16, 2023

JUNE 13, 2024

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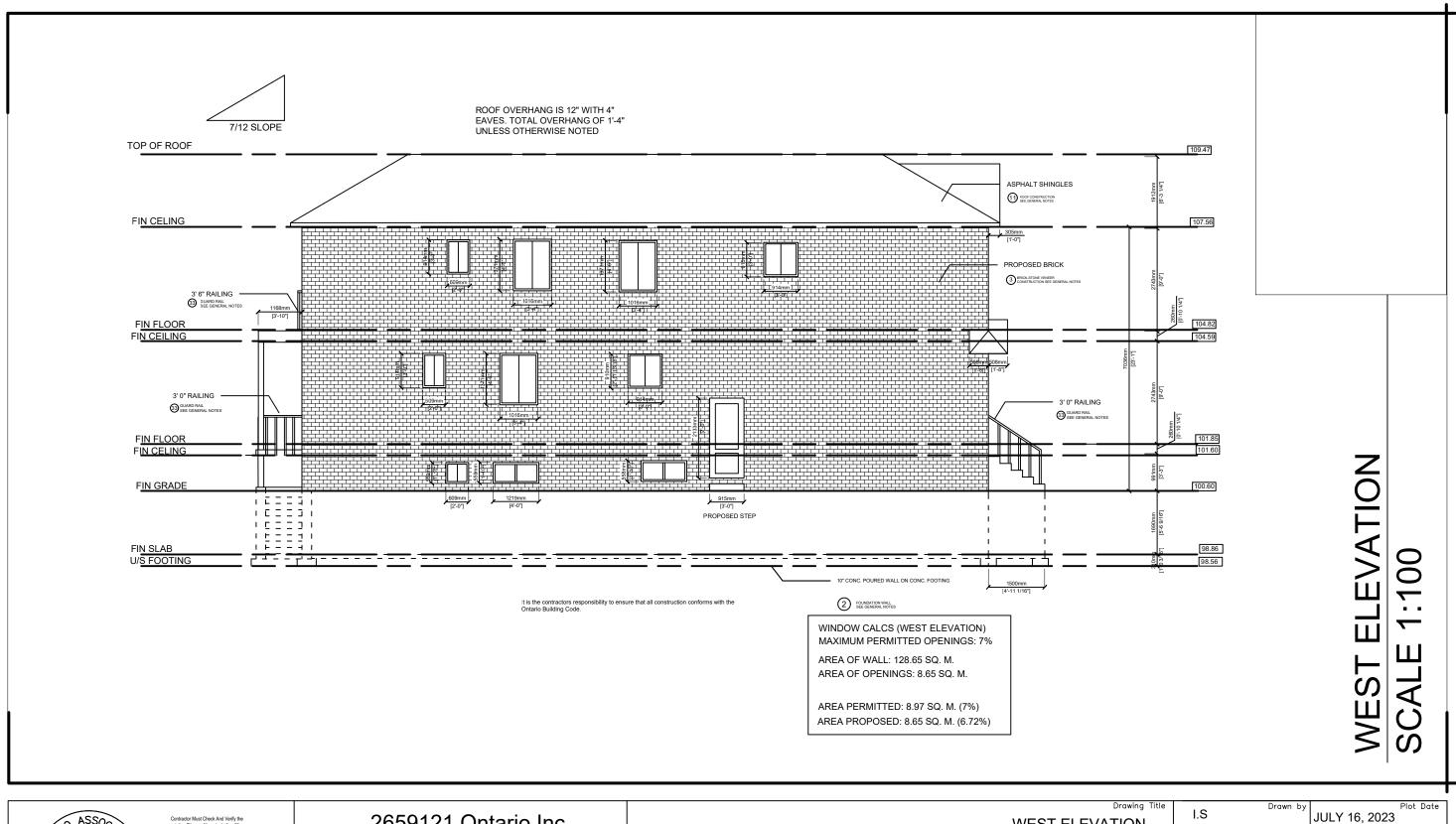
7 OF 14 Sheet No.

JULY 16, 2023

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WEST ELEVATION

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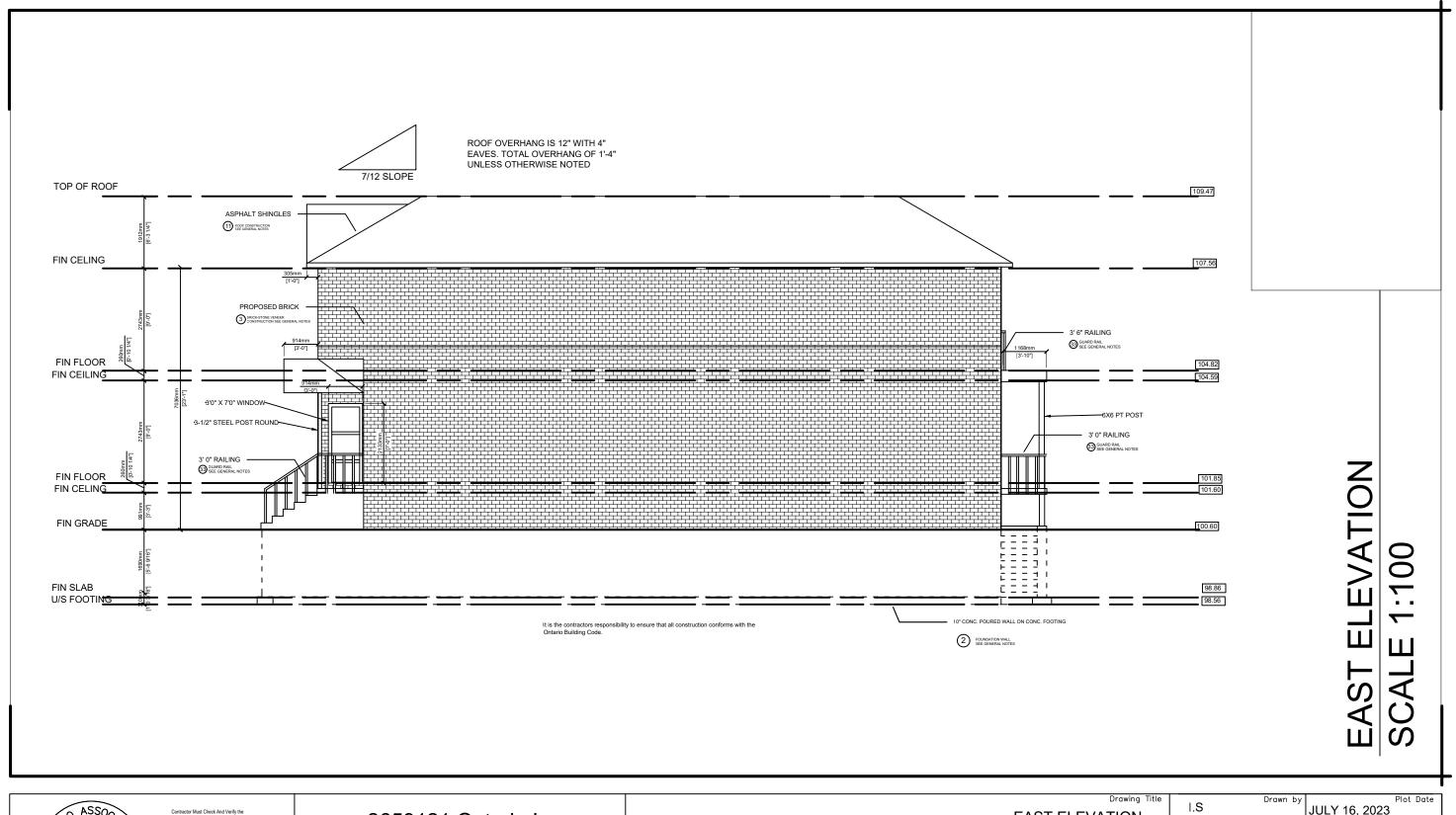
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JUNE 13, 2024





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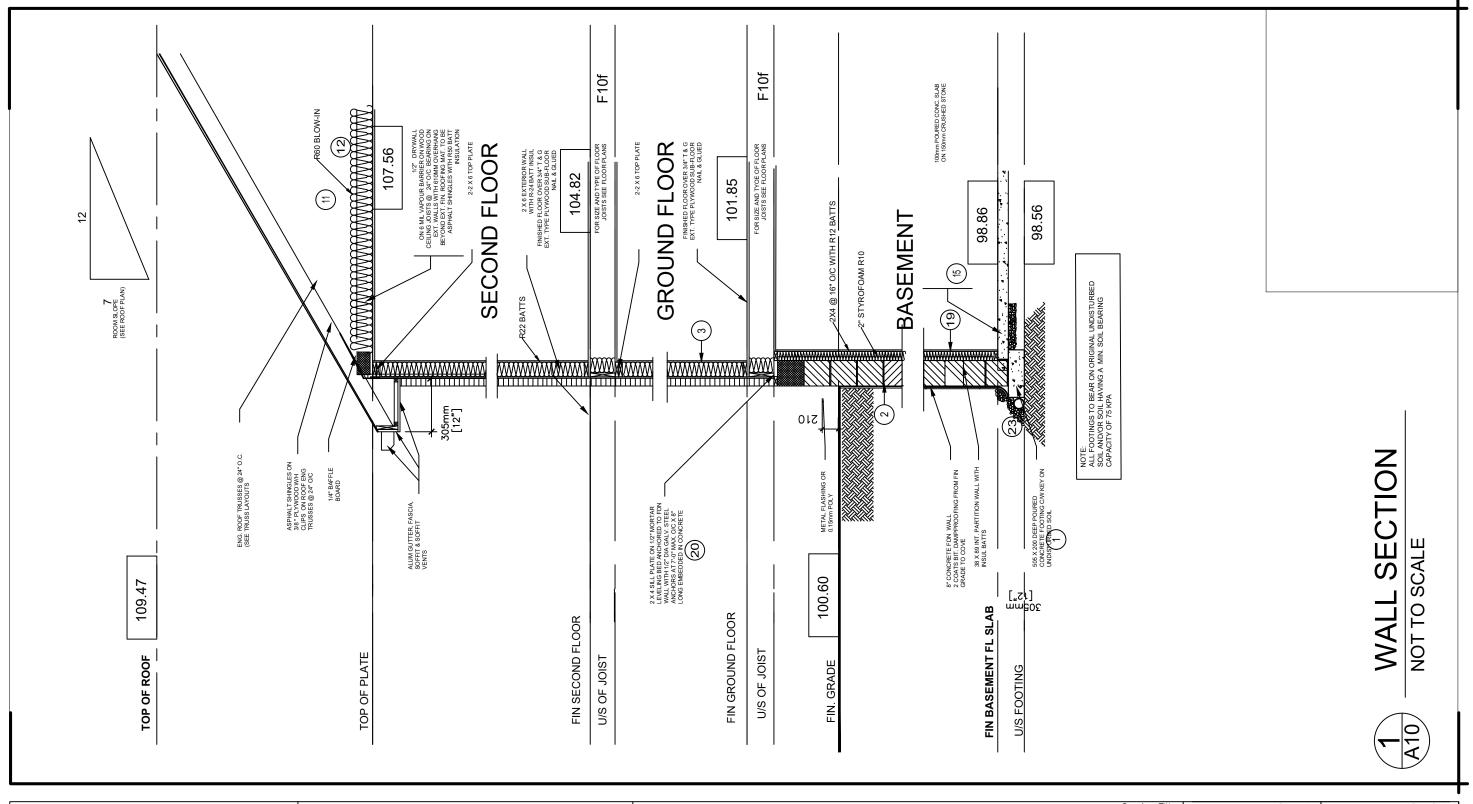
EAST ELEVATION

RESIDENTIAL - 2 UNITS

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2215-689	Project No.
9 OF 14	Sheet No.

JULY 16, 2023 JUNE 13, 2024 Revised





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2659121 Ontario Inc. Design & Project Managers

16 Nashville Ave Unit A Toronto, Ontario, M6M 1J1 Tel: 519-941-8304 Cell: 416-804-7595 mannymarcos13@gmail.com WALL SECTION

RESIDENTIAL - 2 UNITS

72 HOLMES AVE, HAMILTON ONTARIO

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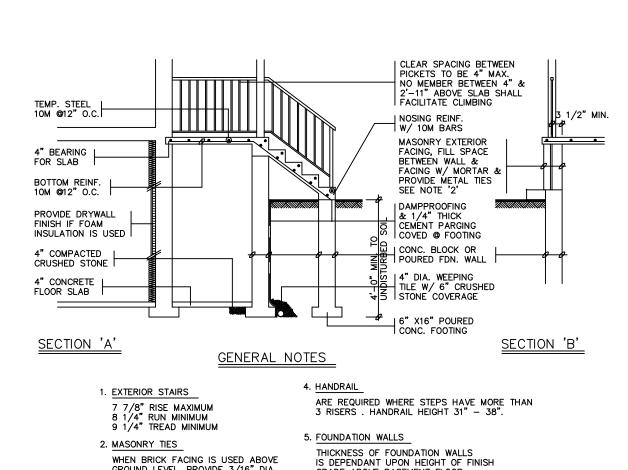
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2215-689 Project No.

10 OF 14

AUGUST 14, 2023

JUNE 13, 2024

Plot Date Revised Proving No.



WHEN BRICK FACING IS USED ABOVE GROUND LEVEL, PROVIDE 3/16" DIA. CORROSION RESISTANT METAL TIES @ 36" HORIZONTAL & 8" VERTICAL

3. GUARDS

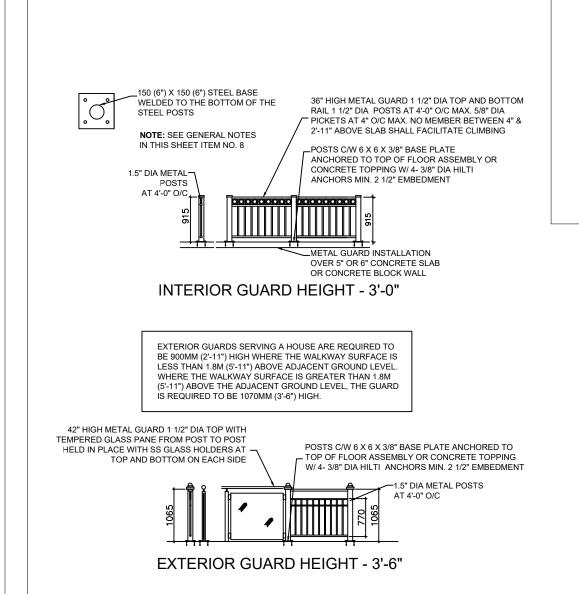
ARE REQUIRED AROUND CONCRETE SLAB IF MORE THAN 2'-0" ABOVE GRADE & ON BOTH SIDES OF STAIRS CONTAINING MORE THAN 6 RISERS. MINIMUM 31" HIGH FOR STAIRS MINIMUM 35" HIGH FOR PORCHES UP TO 5'-11" ABOVE GRADE. MINIMUM 42" HIGH FOR GREATER HTS.

THICKNESS OF FOUNDATION WALLS
IS DEPENDANT UPON HEIGHT OF FINISH
GRADE ABOVE BASEMENT FLOOR
UNIT MASONRY THICKNESS 8" - MAX. HEIGHT 3'-11"
UNIT MASONRY THICKNESS 10" - MAX. HEIGHT 5'-11"
UNIT MASONRY THICKNESS 12" - MAX. HEIGHT 7'-3"

6. CONCRETE

MINIMUM CONCRETE STRENGTH SHALL BE
4650 PSI W/ 5%-8% AIR ENTRAINMENT
CONCRETE SLAB THICKNESS 4" UP TO 6'-8" SPAN
CONCRETE SLAB THICKNESS 5" UP TO 8'-4" SPAN
CONCRETE SLAB THICKNESS 6" UP TO 10'-0" SPAN

7. PROVIDE MINIMUM 3/4" CLEAR CONCRETE COVER TO REINFORCING BARS





CONC. PORCH DETAILS WITH COLD ROOM

NOT TO SCALE





2659121 Ontario Inc. Design & Project Managers

16 Nashville Ave Unit A Toronto, Ontario, M6M 1J1 Tel: 519-941-8304 Cell: 416-804-7595 mannymarcos13@gmail.com COLD ROOM SECTION AND GUARD DETAILS

RESIDENTIAL - 2 UNITS

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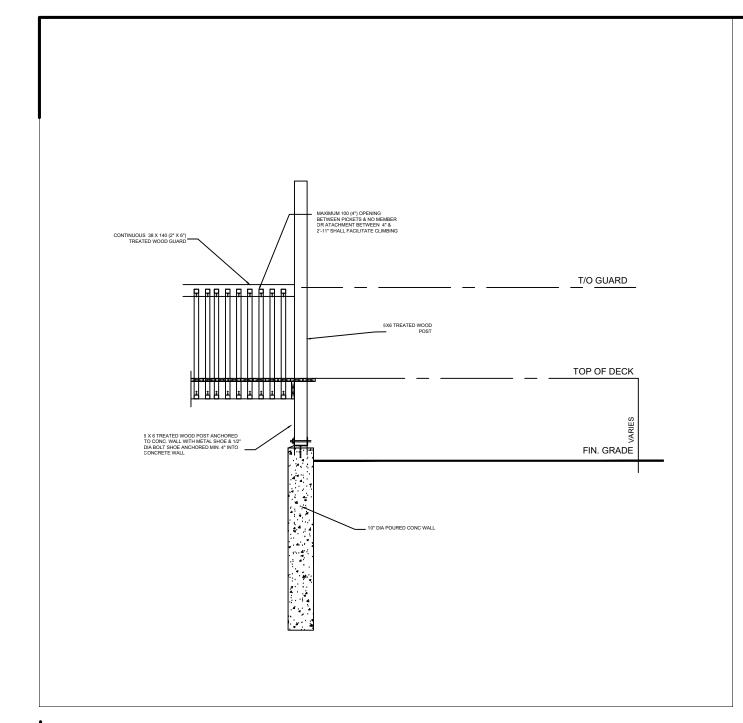
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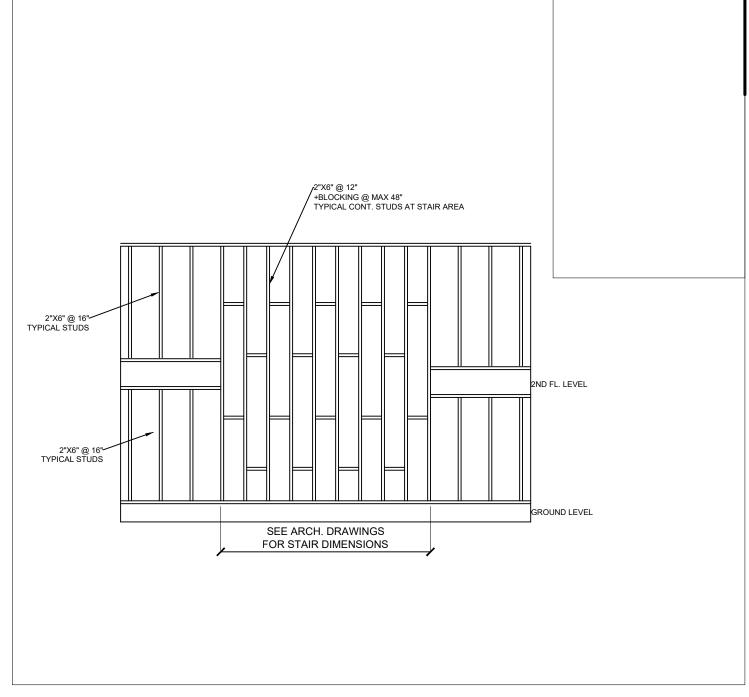
11 OF 14

SEPT 15, 2023 Plot Date

JUNE 13, 2024 Revised

Drawing No.







REAR TREATED WOOD DECK NOT TO SCALE



WALL SIDE ON STAIRS ON GROUND/FLOOR NOT TO SCALE



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BEARING WALL AND REAR DECK DETAILS

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2215-689	Project No.
12 OF 14	Sheet No.

SEPT 15, 2023 Revised

JUNE 13, 2024 Revised

Drawing No.

GENERAL NOTES

1 STRIP FOOTING

SUPPORTING EXTERIOR WALLS
ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OR COMPACTED ENGINEERED FILL WITH MIN. BEARING CAPACITY OF 75 KPa. (10.88 P.S.I.) OR GREATER

FOOTING SIZES FOR TWO-STOREY BRICK VENEER - FUOTING SIZES FOR TWO STOREY BRICK VENEER 508 X 152mm (20" X 6") ASSUMING MAX. LIVE LOAD OF 2.4 KPa. (50 P.S.I.) PER FLOOR AND MAX. LENGTH OF SUPPORTING FLOOR JOISTS IS 4.9m (16"-1"). CONTINUOUS KEYED CONCRETE FOOTING (FOR

POURED CONC. FDN WALLS) 15 MPa. (2200 P.S.I.) AT 28 DAYS

UNDISTURBED SOIL
- STEP FOOTING: STEP FOOTINGS- HORIZONTAL STEPS 610mm (2'-0") MINIMUM. VERTICAL STEP 610mm (2'-0") MAX. FOR FIRM SOIL AND 400mm

-25.5 WIDE X 8" DEEP CONC. FOOTING FOR WOOD FRAME MASONRY VENEER(FRONT WALL OF STRUCTURE) -20" WIDE X 8" DEEP CONC. FOOTING FOR WOOD FRAME SIDES AND REAR WALLS OF STRUCTURE)

2 FOUNDATION WALL (SEE O.B.C. 9.15.4)

(1'-4") FOR SAND AND GRAVEL

8" POURED CONCRETE WITH 15M @ 16" O.C. VERTICALLY (SEE BASEMENT FLOOR PLAN FOR REBAR LOCATION) AND OPT, DRAINAGE LAYER DRAINAGE REQUIRED WHEN BASEMENT INSULATION. EXTENDS 900mm (2'-11") BELOW FINISHED GRADE
MAX. WALL HEIGHT 2300mm (7'-7") USING

- LATERAL SUPPORT OF WALL PROVIDE BY ANCHORED SILL PLATE

WATERPROOF THE EXTERIOR FACE OF THE WALL - WALERFROM FIRE 23 LENON FACE OF THE WALE BELOW GRADE IN CONFORMANCE WITH SUBSECTION 9.13.5 OF THE O.B.C. 1. NOT LESS THAN 19mm (3/4") OF MINERAL FIBER

NSULATION WITH DENSITY OF NOT LESS THAN 57 kg/M3 (3.6 LBS/SQ CUBIT)

37 Ngms (361 ESISQ COBIT)
2. NOT LESS THAN 100mm (4") OF FREE DRAINING
GRANULAR MATERIAL OR
3. A SYSTEM THAN CAN BE SHOWN TO PROVIDE
EQUIVALENT PERFORMANCE TO THAT PROVIDED BY THE MATERIAL DESCRIBED ABOVE

PROVIDE R-10 2" THICK RIGID INSULATION INSIDE FOUNDATION WALL FROM TOP OF FINISHED GRADE

3 BRICK-STONE-BLOCK VENEER CONSTRUCTION (2 X 6)

90mm (4") OR 75mm (3") FACE BRICK OR STONE 90mm (4") BI OCK WITH 2 LAYERS 6mm (1/4") PARGING AND 1 LAVER 1/8" STLICCO FINISH PARGING AND 1 LAYER 1/8" \$1 UCCO FINISH CONFORMING TO O.B.C. 9.28. MAXIMUM 11000mm (36-1") HIGH - 25 X 178 X 0.76mm (1" X 7" X 0.03mm) GALVANIZED

METAL TIES @ 400 (16") O/C HORIZONTAL AND 600mm (24") O/C VERTICAL NOT TO COMPRESS THE EXTERIOR SHEATHING

- 25mm (1") AIR SPACE - 0.7 kg/ sq m (NO.15) BUILDING PAPER

" THICK (R-5) STYROFOAM EXT TYPE SHEATHING

38 X 140 (2" X 6") WOOD STUDS @ 400mm (16") O/0 R-22 INSULATION BATTS(USING THERMAL PACKAGE AS

0.15mm (0.006") AIR/VAPOUR BARRIER TO CONFORM TO CAN/CGSB-51.340-M AND SUBSECTIONS 9.25.3 & 9.25.4 OF THE O.B.C

12.7mm (1/2") INTERIOR GYP. WALL BOARD FINISH PROVIDE 10mm (3/8") WEEP HOLES MAX. 800mn

(32") O/C IN STARTER COARSE & OVER OPENINGS PROVIDE BASE FLASHING UP MIN. 150mm (6")
BEHIND BUILDING PAPER.
PROVIDE OR BRICK OR STONE SILLS UNDER ALL
OPENINGS AND FLASH UNDER SILL.

EXPOSING BUILDING FACE (O.B.C. 9.10.14.5.) EXT. WALLS TO HAVE A F.R.R. OF NOT LESS THAN 45 MIN WALLS TO HAVE A F.K.N. OF NOT LESS THAN 49 MII WHERE LIMITING DISTANCE IS LESS THAN 1.2M(3'-11") AND WHERE LIMITING DISTANCE IS LESS THAN 600mm (24") THE EXPOSING BUILDING FACE SHALL BE CLADDED IN NON-COMBUSTIBLE

4 FRAME WALL CONSTRUCTION (2 X 6)

STUCCO BOARD OR SIDING AS PER ELEVATION 0.7kg/sq.m (NO.15) BUILDING PAPER 12.7mm (1/2") EXTERIOR TYPE SHEATHING

38 X 140 (2 X 6) WOOD STUDS @ 400mm (16") O/C

R-24 INSULATION BATTS 0.15mm (0.006") AIR/VAPOUR BARRIER TO CONFORM sb-51.340-M AND SUBSECTIONS 9.25.3 &

38 X (2 X4) @ 400mm (16") 0/C BEARING 38 X 89 (2 X 4) @ 600mm (24") O/C NON BEARING 12.7mm (1/2") IN'
GYPSUM WALLBOARD BOTH SIDES 38 X 89 (2 X 4)
BOTTOM PLATE 2-38 X 89 (2 X 4) TOP PLATE &
TRIPLE STUDS AT CORNERS

INTERIOR STUD PARTITION (FOR 2 STOREYS)

- 38 X (2 X4) @ 400mm (16") OR 38 X 89 (2 X4) @ 300mm (12") OIC FOR 3 STOREYS WITH 12.7mm (1/2") GYPSLIM WALLBOARD BOTH SIDES
38 X 89 (2 X 4) BOTTOM PLATE 2-38 X 89 (2 X 4)
TOP PLATE 8. TRIPLE STUDS AT CORNERS
38 X 89 (2 X 4) INTERMEDIATE BLOCKING OR
38 X 140 (2 X 6) CONSTRUCTION TO COMPLY AS INDICATED ON DRAWINGS

BEARING PARTITION (BASEMENT)

38 X (2 X4) @ 400mm (16") FOR 2 STOREYS 38 X 89 (2 X 4) SIIL ON DAMPPROOFING MATERIAL 12.7mm (1/2") DIA ANCHOR BOLTS 200mm (8") LONG EMBEDDED MIN. 100mm (4") INTO CONC. @ 2400mm (7'-10") O/C ON 100 mm (4") HIGH CONC. CURB ON 350 X 150 (13 3/4" X 6") POURES CONC.FOOTING ON UNDISTURBED SOIL
2-38 X 89 (2 X 4) TOP PLATES
38 X 89 (2 X 4) TOP PLATES
38 X 89 (2 X 4) INTERMEDIATE BLOCKING OR
38 X 140 (2 X 6) CONSTRUCTION TO COMPLY AS INDICATED ON DRAWINGS

BEARING PARTITION (FIRST FLOOR)

38 X (2 X4) @ 400mm (16") O/C 38 X 89 (2 X 4) SILL PLATE 38 x 89 (2 x 4) TOP PLATES 38 x 89 (2 x 4) INTERMEDIATE BLOCKING OR 38 X 140 (2 X 6) CONTRUCTION TO COMPLY AS INDICATED ON THE DRAWINGS

PARTY WALL CONSTRUCTION (BLOCK WALL)

12.7mm (1/2") GYP. WALL BOARD TAPED JOINTS ON 19 X 64 (1 X 3) WOOD SPACERS @ 400 mm (16") O/C ON EACH SIDE

200mm (8") HOLLOW CONC. BLOCK OF NORMAL

WEIGHT AGGREGATE MINIMUM 1 HOUR F.R.R. CONT. FROM T/O FDN WALL

TO U/S OF ROOF SHEATHING
2 STOREY BLOCK PARTY TO BE 200mm (8") POURED
CONC. OR 200mm (8") CONC. BLOCK FDN WALL ON A MIN. 610mm x 250mm (24 X 10) POURED CONC. FOOTING ON UNDISTURBED SOIL (SIZE OF FOOTING TO SOIL ENGINEER AS PER SOIL CONDITION AND

PARTY WALL CONSTRUCTION (WOOD FRAME WALL) 14

12.7mm (1/2") GYP. WALL BOARD TAPED JOINTS ON RESIL. METAL CHANNELS ON EACH SIDE

VERSIL: METAL OF INMINELS ON EACH SIDE

2 ROWS 38 X 89 (2 X 4) WOOD STUDS @ 300mm (12")

WITH 2 ROWS OF LATERAL SUPPORT OF WALLS

2460mm (8'-1") IN HEIGHT SINGLE BOTTOM PLATE

AND TOP DOUBLE PLATE SOUND ATTENUATION BATTS MIN. 1.2kg/m.sq.

(0.25 lbs/ sq.feet) MINERAL WOOL 25mm (1") AIR SPACE BETWEEN ROWS OF STUDS CONT. FROM T/O TO FDN WALL TO U/S OF ROOF

SHEATHING 2 STOREY BLOCK PARTY TO BE 200mm (8") POURED CONC. OR 200mm (8") CONC. BLOCK FDN WALL ON A MIN. 610mm x 250mm (24 X 10) POURED CONC.
FOOTING ON UNDISTURBED SOIL (SIZE OF FOOTING
TO SOIL ENGINEER AS PER SOIL CONDITION AND
SUPPORTED JOIST LENGTH)

(11) ROOF CONSTRUCTION

10.25 kg/sq.m (NO. 210) ASPHALT SHINGLES TYPE "S" ROLL ROOFING FROM EDGE OF ROOF EXTENDING A MIN. DISTANCE OF 900mm (2'-11") UP TO ROOF SLOPE TO A LINE NOT LESS THAN 300mm (12") PAST THE INSIDE FACE OF THE EXTERIOR

10mm (3/8") PLYWOOD SHEATHING WITH "H" CLIPS APPROVED WOOD TRUSSES @ 600mm(24") O/C

38 X 89 (2 X 4) TRUSS BRACING AS PER TRUSS CERTIFICATE @ 1830mm (6'-0"_ O/C BOTTOM CHORD

FOR ROOF SLOPES 4:12 OR GREATER
ALUMINUM EAVES TROUGH ON ALUMINUM FASCIA
AND ALUMINUM VENTED SOFFIT

ATTIC VENTILATION 1:300 OF INSULATED CEILING AREA WITH 50% AT EAVES

ROOF RAFTERS (WHERE NO CELILING IS INSTALLED)		
MAXIMUM CLEAR SPAN		
	ROOF SNOW LOAD 21 PSF	
RAFTER SIZE	RAFTER SPACING	
	16" O.C.	
2 X 4	9'-3"	
2 X 6	14'-7"	
2 X 8	19'-2"	
	ROOF SNOW LOAD 31 PSF	
RAFTER SIZE	RAFTER SPACING	
	16" O.C.	
2 X 4	8'-1"	
2 X 6	12'-9"	

ROOF JOISTS (WHERE CELILING IS INSTALLED)		
MAXIMUM CLEAR SPAN		
	ROOF SNOW LOAD 21 PSF	
JOIST SIZE	JOIST SPACING	
	16" O.C.	
2 X 4	7'-4"	
2 X 6	11'-6"	
2 X 8	15'-2"	
	ROOF SNOW LOAD 31 PSF	
JOIST SIZE	JOIST SPACING	
	16" O.C.	
2 X 4	6'-5"	
2 X 6	10'-2"	
2 X 8	13'-3"	

16'-9"

CONVENTIONAL ROOF FRAMING

38 X 140 (2 X 6) RAFTERS @ 400mm (1'-4") O/C & 38 X 184 (2 X 8) RIDGE BOARD C/W 38 X 89 (2 X 4) COLLAR TIES @ MID SPAN, CEILING

ROOF INSULATION

2 X 8

PROVIDE R-60 ROOF INSULATION 0.15mm (0.006")
AIR/VAPOUR BARRIER CONFORMING TO SUBSECTION 9.25.2 & 9.25.3 OF THE O.B.C. MIN. 15.9mm (5/8") GYP. WALL BOARD OR APPROVED EQUAL PROVIDE R-31 ROOF INSULATION ON ROOF WHERE

(13) EXPOSED FLOOR AND EXTERIOR

PROVIDE (R-24) INSULATION 0.15mm (0.006") VAPOUR BARRIER / CONTINUOUS AIR BARRIER AND FINISHED SOFFIT

SUBFLOOR, JOISTS STRAPPING AND BRIDGING FINISHED FLOOR ON 15.9mm (5/8") T & G SUB-FLOOR ON WOOD FLOOR, JOISTS FOR CERAMIC TILE APPLICATION (SEE O.B. C. 9.30.6) |

Smm (1/4") PANEL TYPE UNDERLAY UNDER RESILIENT AND PAROUTE FLOORING (SEE O.B. C. 9.23.9.4) ALL JOISTS BRIDGED WITH 38 X 38mm (2 X 2) CROSS BRACING AT 200mm (6"-1") O'CM MAX. UNLESS PANEL TYPE CEILING FINISH IS APPLIED

15) BASEMENT SLAB

100mm (4") 15 MPa. (2200P.S.I.) CONCRETE SLAB 0N 0.15mm (0.006") DAMP PROOFING AND 127mm (5") CRUSHED STONE, PROVIDE R-10 2" THICK RIGID INSULATION UNDER SLAB WHENEVER IT IS HEATED

16 GARAGE SLAB

100mm (4") 32 MPa (4650P S L) CONCRETE SLAB AT

REINFORCED W2.9 X W2.9 (6 X 6) WIRE MESH

LOCATED NEAR THE MID DEPTH OF SLAB

ANY FILL PLACED BENEATH THE SLAB. OTHER THAN COARSE CLEAN GRANULAR FILL SHALL BE

GARAGE WALLS & CEILINGS 12.7mm (1/2") GYPSUM WALL BOARD ON WALLS AND CEILINGS BETWEEN HOUSE AND GARAGE

- R-22 INSULATION IN WALLS R-22 INSULATION IN 38 X 140 (2 X 6) WALLS

R-31 INSULATION IN CEILINGS 0.15mm (0.006"). AIR/VAPOLIR BARRIER CONFORMING U.15MM (U.U06) AIR/VAPOUR BARRIER CONFORMING TO CAN/CGSB 5134-M SUBSECTION 9.25.3 AND 9.25.4 OF THE O.B.C. ON WARM SIDE OF INSULATION ALL JOINTS OF GYPSUM WALL BOARD TO BE TAPED AND SEALED GAS TIGHT

DOOR (BETWEEN GARAGE AND DWELLING UNIT)

A) A DOOR BETWEEN AN ATTACHED OR BUILT-IN GARAGE AND A DWELLING UNIT SHALL BE TIGHT FITTING AND WEATHER STRIPPING TO PROVIDE AN EFFECTIVE BARRIER AGAINST THE PASSAGE OF GASES AND EXHAUST FUMES AND SHALL BE FITTED WITH A SELF CLOSING DEVICE

B) A DOORWAY BETWEEN AN ATTACHED OR BUILT-IN GARAGE AND A DWELLING UNIT SHALL NOT BE LOCATED IN A ROOM INTENDED FOR

19 BASEMENT INSULATION AND STRAPPING

R-10 CONT. RIGID INSULATION AGAINST FOUNDATION WALL HELD IN PLACE WITH 2 X 4 STUDS AT 16" O.C. AND R-12 INSULATING BATTS IN BETWEEN STUDS AIR/VAPOUR BARRIER CONFORMING TO SUBSECTION 9.25.3 AND 9.25.4 OF THE O.B.C. RIGID INSULATION SHALL BE INSTALLED FROM CONC.S LAB AND UP TO UNDERSIDE OF FLOOR JOISTS
DAMP PROOFING BETWEEN FOUNDATION WALL AND
INSULATION WITH 0.7 kg/ sq.m. (NO.15) BUILDING

21A)

ANCHOR BOLTS

38 X 89 (2 X4) SILL PLATE WITH 12.7mm (1/2") DIAMETER ANCHOR BOLTS 200mm (8") LONG MIN EMBEDDED 100mm (4") INTO CONC. AT 2400mm (7'10") O/C DAMPPROOFING UNDER PLATE AND SEAL TO

FOUNDATION WITH CAULKING OR AN ACCEPTABLE GASKET PLATE USE NON SHINK GROUT TO LEVEL

LILC CLASS-B VENT 610mm (2'-0") ABOVE POINT OF CONTACT WITH ROOF FOR SLOPES UP TO 9:12
DIRECT VENT FURNACE TERMINAL MIN. 900mm (2'-11") FROM A GAS REGULATOR AND MIN. 300mm (12") ABOVE FINISHED GRADE FROM ALL OPENINGS EXHAUST AND INTAKE VENTS H.R.V. INTAKE TO BE

21B CHIMNEY

CHIMNEYS AND FLUES TO CONFORM TO SECTION 9.21

OF THE O.B.C.
CHEMNEYS TO BW 915mm (3"-0") ABOVE ROOF AND NOT LESS THAN 610mm (2"-0") ABOVE THE HIGHEST ROOF STRUCTURE WITHIN 3050 (10'-0") OF CHIMNEY SUPPORT METAL CHIMNEYS LATERALLY AT 2030mm 6"-8") VERTICALLY

(6-8-) VENTICALLY
CHIMNEY CAPS TO HAVE A MINIMUM OF 25mm (1")
PROJECTION
PROVIDE CHIMNEY SADDLE WITH FLASHING IF

CHIMNEY WIDTH IS GREATER THAN 600mm (2'-0" CLAY FLUE LINERS 15.9mm (5/8") THICK EXTEND LINERS FROM 200mm (7 7/8") BELOW BREACHING OPENING OR FROM TOP OF SMOKE CHAMBER TO NOT LESS THAN 50mm (2") OR MORE THAN 100mm (4") ABOVE CHIMNEY CAP MASONRY FIREPLACE CONSTRUCTION TO COMPLY WITH SECTION 9.22 OF THE O.B.C.

METAL FLASHING

- 0.33mm (0.013") GALVANIZED PAINTED STEEL - 100mm (4") UNDER WALL SHEATHING AND SHINGLES

150mm (6") UP BRICK FACE INTO REGLET

23 WEEPING TILE

100mm (4") DIAMETER WEEPING TILE 150mm (6") CRUSHED STONE OVER AND AROUND ALL FOOTINGS,

24) EXTERIOR CONCRETE STEPS

EXTERIOR CONCRETE STEPS TO CONFORM WITH ARTICLE 9.8.7.1 OF THE O.B.C

- WOOD SHUTTERS TO BE 305mm (12") WIDE

(26A) STRAPPING

19 X 64mm (1 X 3) CONTINUOUS WOOD STRAPPING BOTH SIDES OF STEEL BEAM

26B) STEEL PIPE COLUMN

STEEL PIPE COLUMN SEE O.B.C. 9.15.3.3 FOR

FOOTING SIZE. 90mm (3 1/2") DIAMETER WITH A WALL THICKNESS OF 4.76mm (3/16") NON ADJUST, ST, COL, WITH 150 X 150 X 95mm (6 X 6 X 3/8") STEEL TOP AND BOTTOM PLATE, BASE PLATE 100 X 250 X 12.7mm (4" X 10" X 1/2") WITH 2-12.7mm DIA. X 300 mm LONG X 55mm (2-1/2" DIA. x 12" LONG x 2") HOOK HANGERS FIELD WELD COLUMN TO BASE PLATE ON 870 X 870 X 410mm (34" X 34" X 16") POURED CONCRETE FOOTING ON UNDISTURBED SOIL OR ENG. FILL CAPABLE OF SUSTAINING A PRESSURE OF 125 KPa. (18.13 P.S.I.) MIN. AS PER SOIL REPORT.

ADJUSTABLE STEEL PIPE COLUMN

STEEL PIPE COLUMN SEE O.B.C. 9.15.3.3 FOR

FOOTING SIZE. 3 1/2" DIAMETER WITH A WALL THICKNESS OF 4.76mm (3/16") ADJUST. ST. COL. WITH 150 X

OF 4.76mm (3/16) ADJUST. ST. COL. WITH 150 X
150 X 55mm (6 x 5 x 3/8)* STEEL TOP AND BOTTOM
PLATE. BASE PLATE 100 X 250 X 12.7mm (4" X 10" X
12") WITH 2-12"7mm DIA. X 300 mm LONG X 50mm
(2-12" DIA. x 12" LONG x 2") HOOK HANGERS FIELD
WELD COLLINN TO BASE PLATE 10 POURED
1007 X 100 FX 457mm (12" X 40" X
100 FX 457mm (12" X 40" X
100 FX 457mm (12" X 40" X
10" X
10"

28) STEEL PIPE COLUMN

STEEL PIPE COLUMN SEE O.B.C. 9.15.3.3 FOR

FOOTING SIZE. 4" X 4" SQUARE WITH A WALL THICKNESS OF 3/16" STEEL COLUMN WITH 6 X 6 X 3/8" STEEL TOP AND

BOTTOM PLATE

BASE PLATE 4" X 10" X 1/2" WITH 2-12.7mm DIA. X 300mm
LONG X 50mm (2-1/2" DIA. X 12" LONG X 2") HOOK
HANGERS FIELD WELD COLUMN TO BASE PLATE ON
FOUNDATION WALL

29 ATTIC ACCESS HATCH

-MAX RISE-----

ATTIC HATCH TO BE WEATHER STRIPPED MIN. 510 X 710mm (20" X 28") AND BACKED WITH

- CAPPED RANGE HOOD VENT WITH BIRD SCREEN



MAIN STAIRS AND EXTERIOR STAIRS

O HAVE UNIFORM TREADS AND RISERS (SEE 9.8.2 & 9.8.4. OF THE O.B.C.

---200 (7 7/8")

-MAX. RUN355 (14")
-MAX. TREAD WIDTH355 (14")
-MIN. RISER125 (4 7/8")
-MIN. RUN254 (10")
-MIN. TREAD255 (9 1/4")
-MAX. NOSING25 (1")
-MIN. HEADRM (INT. STAIRS)1950 (6'-5")
-MIN. HEADRM IEXT. STAIRS)2050 (6'-9")
-HANDRAIL @ LANDING1070 (3'-6") MAX
-HANDRAIL @ LANDING800 (2'-7") MIN.
-HANDRAIL @ STAIRS/RAMP965 (3'-2") MAX.
-HANDRAIL @ STAIRS/RAMP700 (2'-10") MIN.
-MIN. STAIRS WIDTH900 (3'-0")
500 010 50 07100
FOR CURVED STAIRS

33

-MIN AVG. RUN--

OPENINGS THROUGH A GUARD OF AN BALCONY, AN EXIT STAIRS, STAIRS, LANDINGS AND THE FLOOR LEVEL AROUND A STAIRS WELL IN A DWELLING LINIT SHALL BE OF A SIZE SO AS TO PREVENT THE PASSAGE OF A SPHERICAL OBJECT HAVING A DIAMETER OF 100mm (4") IN RESIDENTIAL OCCUPANCIES AND A MINIMUM OF 200mm (8") IN OTHER OCCUPANCIES

(34)

LINEN CLOSET SHALL HAVE 4 SHELVES MIN.330mm

- CLOTHES CLOSET TO BE PROVIDED WITH A HANGING ROD AND 330mm (12") OF SHELF ABOVE (35)

MECHANICAL EXHAUST FAN - VENTED TO EXTERIOR TO PROVIDE A MINIMUM OF ONE AIR CHANGE PER

HOUR AND SHALL CONFORM TO 9.32.5 OF THE - DIRECT VENT GAS FIRE PLACE VENT TO BE MIN. 300mm (12") FROM ANY OPENING ABOVE FIN. GRADE REFER TO GAS UTILIZATION CODE

ZERO - CLEARANCE FIREPLACE CONSTRUCTION TO

COMPLY WITH MANUFACTURERS SPECIFICATIONS

38 STEEL BEARING PLATE FOR MASONRY WALLS

280 X 280 X 16mm (11" x11" x 5/8") STEEL PLATE FOR STEEL BEAMS - 280 X 280 X 12mm (11" X 11" X 1/2") STEEL PLATE FOR WOOD BEAMS BEARING ON CONCRETE BLOCK PARTY WALL ANCHORED WITH 2-19 X 200mm (2-3/4" X 8") LONG GALVANIZED ANCHORS WITH SOLID BLOCK COURSE LEVEL WITH NON SHRINK GROUT OR SOLID WOOD BEARING FOR WOOD STUD WALLS SOLID BEARING TO BE AS WIDE AS THE SUPPORTED MEMBER. SOLID WOOD BEARING COMPRISED OF BUILT UP WOOD STUDS TO BE CONSTRUCTED IN ACCORDANCE WITH O.B.C. 9.17.4.2. (2.)



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RESIDENTIAL - 2 UNITS

GENERAL NOTES

72 HOLMES AVE. HAMILTON ONTARIO

I.S M.M

Scal AS SHOWN Project No 2215-689

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SEPT 15, 2023 Plot Date JUNE 13, 2024

39 SMOKE ALARMS

SMOKE ALARMS CONFORMING TO CAN/LILC-S531 - SMOKE ALARMS CONFORMING TO CANOLIC-5551,
"SMOKE ALARMS" SHALL BE INSTALLED ON OR NEAR
THE CEILING ON EACH STOREY OF A DWELLING UNIT
INCLUDING BASEMENTS 900MM (36") OR MORE ABOVE AN ADJACENT LEVEL (SEE SECTION 9.10.19. OF THE

A SMOKE ALARM IS INSTALLED. A SMOVE ALARM IS INSTALLED:
-IN EACH SLEEPING ROOM, AND
-IN A LOCATION BETWEEN THE SLEEPING ROOMS
AND THE REMAINDER OF THE STOREY, AND IF THE
SLEEPING ROOMS ARE SERVED BY A HALLWAY, THE SMOKE ALARM SHALL BE LOCATED IN THE HALLWAY SMORE ALARMS SHALL BE INTERCONNECTED & LOCATED SUCH THAT ONE IS WITHIN 5M OF EVERY ROOM DOOR AND NO MORE THAN 15M TRAVEL DISTANCE FROM ANY POINT OF THE FLOOR.

-SMOKE ALARMS SHALL HAVE A VISUAL SIGNALING COMPONENT CONFIRMING TO THE REQUIREMENT IN

40 CARBON MONOXIDE DETECTORS
- INSTALL A CARBON MONOXIDE DETECTOR
CONFORMING TO CANICGA- 6-19, "RESIDENTIAL
CARBON MONOXIDE ALARMINIS DEVICES" OR UL 2034,
"SINGLE AND MULTIPLE STATION CARBON MONOXIDE
LICENTA DEVICES TO E ALARMS" ADJACENT TO EVERY SLEEPING AREA FOR DWELLINGS WITH FUEL BURNING FIREPLACE OR STOVE, OR AN ATTACHED GARAGE (SEE SECTION 9.33.4. OF THE O.B.C.)

PORCH SLAB CONSTRUCTION (O.B.C. 9.40.)

FOR MAX. 2500mm (8"-2") PORCH DEPTH, 130mm (5") 32 KPa. (4650 PSI) CONC. SLB WITH 5 - 8% AIR ENTRAINMENT REINFORCED WITH 10M BARS @ 200mm (8") O/C EACH WAY ON CENTERS OF SLAE (MIN. 1 3/4" CONC. COVER FROM THE BOTTOM OF THE SLAB TO THE FIRST LAYER OF BARS) C/W 600 X600 (23 5/8" X 23 5/8") 10M DOWELS @ 600mm (23 5/8") O/C ANCHORED INTO THE PERIMETER FOUNDATION WALLS (SLAB TO BEAR NOT LESS THAN 75mm (3") ONTO SUPPORTING FOUNDATION WALLS - SLOPE SLAB MIN. 1% FROM DOOR

42 STRUCTURAL STEEL

1- STRUCTURAL STEEL SHALL CONFORM TO CAN/CSA-G40-21 GRADE 300W HOLLOW STRUCTURAL SECTION SHALL CONFORM TO CAN/CSA-G40-21 GRADE 350W CLASS"H" 2- REINFORCING STEEL SHALL CONFORM TO

CSA-G30-18M GRADE 400-R

43 STEEL LINTELS SPANS MAXIMUM SPANS FOR STEEL LINTELS SUPPORTING

MASONRY VENEER USE:

MASONRY VENEER USE: 1- MAX. 2.47 M(8-1*) USE 90 X 90 X 6 (3 1/2" X 3 1/2" X 1/4") 2- MAX. 2.66 M (8-9") USE 100 X 90 X 6 (4" X 3 1/2" X 1/4") 3- MAX. 3.30 M (10'-10") USE 125 X 90 X 8 (4 7/8" X 3 1/2" X 5/16") 4- MAX. 3.48 M (11'-5") USE 125 X 90 X 10 (4 7/8" X 3 1/2" X 3/8") 4- MAX, 3-48 M (11-5") USE 125 X 90 X 10 (4 7/8" X 3 1/2" X 3/8")
STEEL LINTES MUST HAVE EVEN AND LEVEL BEARING AND
MUST BE SUPPORTED BY AT LEAST 150mm (6") AT EACH END
MASONRY ARCHES (JACK, SEGMENTAL, AND ROMAN)CAN BE
DESIGNED AND CONSTRUCTED TO SUPPORT MASONRY
VENEER OVER OPENINGS (SEE ELEVATIONS FOR TYPES)

door schedule
- EXTERIOR DOORS TO HAVE A THERMAL RESISTANCE OF R-4 OR WITH STORM DOOR SLIDING DOORS TO HAVE A THERMAL RESISTANCE OF R-1.7 - GLASS IN SIDE LIGHTS GREATER THAN 500mm (19 3/4") STORM DOORS IN SLIDING PATIO DOOR AND IN SHOWER DOORS TO BE OF SAFETY GLASS

- DOOR TO BE RESISTANT TO FORCED ENTRY IN CONFORMANCE TO SUBSECTION 9.6.8. OF THE O.B.C

DOOR SCHEDULE: DOOR IDENTIFICATION

	METRIC	IMPERIAL	
1.	814 X 2030 X 4	2"-8" X 6'-8" X 1 3/4"	INSUL. DR RSI 0.7 (F
2.	864 X 2030 X 4	2"-10" X 6'-8" X 1 3/4	"INSUL. DR RSI 0.7 (F
3.	915 X 2030 X 45	3"-0" X 6'-8" X 1 3/4"	INSUL. DR RSI 0.7 (R4
4.	2-814 X 2030 X 45	2-2"-8" X 6'-8" X 1 3/4"	INSUL. DR RSI 0.7 (R4
5.	814 X 2030 X 45	2"-8" X 6'-8" X 1 3/4"	SOLID CORE DOOR
6.	504 X 2030 X 45	1"-8" X 6'-8" X 1 3/8"	SLAB DOOR
7.	610 X 2030 X 45	2"-0" X 6'-8" X 1 3/8"	SLAB DOOR
8.	660 X 2030 X 45	2"-2" X 6'-8" X 1 3/8"	SLAB DOOR
9.	710 X 2030 X 45	2"-4" X 6'-8" X 1 3/8"	SLAB DOOR
10.	760X 2030 X 45	2"-6" X 6'-8" X 1 3/8"	SLAB DOOR
11.	814 X 2030 X 45	2"-8" X 6'-8" X 1 3/8"	SLAB DOOR
12.	864 X 2030 X 45	2"-10" X 6'-8" X 1 3/8"	SLAB DOOR
13.	914 X 2030 X 45	3"-0" X 6'-8" X 1 3/8"	SLAB DOOR
14.	610 X 2030 X 35	2"-0" X 6'-8" X 1 3/8"	SLAB BI-FLOD DOOR
15.	760 X 2030 X 35	2"-6" X 6'-8" X 1 3/8"	SLAB BI-FOLD DOOR
16.	2-760 X 2030 X 35	2-2"-6" X 6'-8" X 1 3/8"	SLAB BI-FOLD DOOR
17.	914 X 2030 X 35	3"-0" X 6'-8" X 1 3/8"	SLAB BI-FOLD DOOR
18.	2-914 X 2030 X 35	2-3"-0" X 6'-8" X 1 3/8"	SLAB BI-FOLD DOOR
19.	1220 X 2030 X 35	4"-0" X 6'-8" X 1 3/8"	SLAB BI-FOLD DOOR
20.	2-1220 X 2030 X 3	2-4"-0" X 6'-8" X 1 3/8"	SLAB BI-FOLD DOOR
21.	406 X 2030 X 35	1"-4" X 6'-8" X 1 3/8"	SLAB DOOR
22.	2-610 X 2030 X 35	2-2"-0" X 6'-8" X 1 3/8"	SLIDERS
23.	2-864 X 2030 X 35	2-2'-10" X 6'-8" X 1 3/8"	INSULATED DOOR
24.	MIRRORED SLIDERS		

LINTEL SCHEDULE

STEEL LINTELS

П	IMPERIAL	METRIC	
W1	2- 38 X 140	2- 2" X 6"	SPRUCE NO.2
W2	2- 38 X 184	2- 2" X 8"	SPRUCE NO.2
W3	2- 38 X 235	2- 2" X 10"	SPRUCE NO.2
W4	2- 38 X 286	2- 2" X 12"	SPRUCE NO.2
Е	BUILT UP BEAMS	3	
В1	3- 38 X 140	3- 2" X 6"	SPRUCE NO.2
B2	3- 38 X 184	3- 2" X 8"	SPRUCE NO.2
В3	3- 38 X 235	3- 2" X 10"	SPRUCE NO.2
B4	3- 38 X 286	3- 2" X 12"	SPRUCE NO.2
B5	4- 38 X 140	4- 2" X 6"	SPRUCE NO.2
В6	4- 38 X 184	4- 2" X 8"	SPRUCE NO.2
В7	4- 38 X 235	4- 2" X 10"	SPRUCE NO.2
В8	4- 38 X 286	4- 2" X 12"	SPRUCE NO.2

	METRIC	IMPERIAL
L1	90 X 90 X 6.0	3 1/2" X 3 1/2" X 1/4"
L2	90 X 90 X 8.0	3 1/2" X 3 1/2" X 5/16"
L3	100 X 90 X 8.0	4" X 3 1/2" X 5/16"
L4	125 X 90 8.0	5" X 3 1/2" X 5/16"
L5	125 X 125 X 8.0	5" X 5" X 5/16"
L6	125 X 100 X 10.0	5" X 4" X 3/8"
L7	150 X 100 X 10.0	6" X 4" X 3/8"

AMINATED VENEER LUMBER (LVL) BEAMS

	METRIC	IMPERIAL
LVL1	1 - 45 X 241	1- 1 3/4" X 9 1/2"
LVL2	2 - 45 X 241	2- 1 3/4" X 9 1/2"
LVL3	3 - 45 X 241	3- 1 3/4" X 9 1/2"
LVL4	4 - 45 X 241	4- 1 3/4" X 9 1/2"
LVL5	1 - 45 X 302	1- 1 3/4" X 11 7/8"
LVL6	2 - 45 X 302	2- 1 3/4" X 11 7/8"
LVL7	3 - 45 X 302	3- 1 3/4" X 11 7/8"
LVL8	4 - 45 X 302	4- 1 3/4" X 11 7/8"
1	1	I

1- ALL FRAMING LUMBER TO BE SPRUCE NO.1 GRADE UNLESS NOTED OTHERWISE

2- END BEARING JOISTS - 38mm (1 1/2") BEAMS - 89mm (3 1/2") 3- LATERAL SUPPORT FOR WALLS PARALLEL TO JOISTS, METAL ANCHORS 38 X 5mm (1 1/2" X 3/16") A7 2030mm (6'-8") SPACING BENT INTO MASONRY 80mm (3") AND EXTEND OVER 3 PARALLEL JOISTS JOISTS HANGERS: PROVIDE METAL HANGERS FOR

ALL JOISTS AND BUILT-UP WOOD MEMBERS ALL JOISTS AND BUILT-UP WOOD MEMBERS INTERCEPTING FLUSH BUILT-UP WOOD MEMBERS 5- ALL LAMINATED VENEER LUMBER (LVL) BEAMS, GIRDERS TRUSSES AND METAL HANGER CONNECTIONS SUPPORTING ROOF FRAMING TO BE DESIGNED & CERTIFIED BY A TRUSS MANUFACTURER. 6- LUMBER EXPOSED TO EXTERIOR TO BE SPRUCE NO.1 GRADE PRESSURE TREATED OR CEDAR UNLESS OTHERWISP NOTED.

7- LVL BEAMS SHALL BE 2.0E WS MICRO-LAM (fb= 2800PSI MIN.) OR EQUIVALENT. NAIL EACH PLY WITH

89mm 3 1/2" COMMON NAILS @ 300 mm (12") O/C STAGGERED IN 2-ROWS FOR 235, 286 AND 302mm (9 1/2", 11 1/4" & 11 7/8") DEPTHS AND STAGGERED IN 3 ROWS FOR GREATER DEPTHS & FOR 4 PLY MEMBERS ADD 13 (1/2") DIA GALV. BOLTS AT MID DEPTH OF - WOOD FRAMING MEMBERS THAT ARE NOT

TREATED WITH A WOOD PRESERVATIVE AND ARE IN TREATED WITH A WOOD PRESERVATIVE AND ARE I CONTACT WITH CONCRETE THAT IS LESS THAN 150mm (6") ABOVE GROUND OR SLAB, PROVIDE 0.15mm (0.006") POLYETHELENE FILM OR NO. 50 (45LSB) ROLL ROOFING DAMP PROOFING BETWEEN WOOD AND CONCRETE

1 X 3 STRAPPING OR DRYWALL CEILING IOIST SIZE 12" O.C. 16" O.C. 24" O.C. 2 X 6 9'-6" 8'-10" 8'-2" 2 X 8 11'-7" 11'-0" 10'-6"

JOIST SIZE	2 X 2 BRIDGING				
	JO	IST SPACING			
	12" O.C.	16" O.C.	24" O.C.		
2 X 4	6'-6"	5'-11"	5'-2"		
2 X 6	10'-3"	9'-4"	8'-2"		
2 X 8	12'-6"	11'-9"	10'-8"		
2 X 10	14'-6"	13'-8"	12'-10"		
2 X 12	16'-5"	15'-5"	14'-6"		
	BOTH STRAPPING				

JOIST SIZE	BOTH STRAPPING AND BRIDGING			
	JO	IST SPACING	•	
	12" O.C.	16" O.C.	24" O.C.	
2 X 4	6'-6"	5'-11"	5'-2"	
2 X 6	10'-3"	9'-4"	8'-2"	
2 X 8	13'-1"	12'-2"	10'-8"	
2 X 10	15'-1"	14'-0"	13'-1"	
2 X 12	16'-5"	15'-9"	14'-8"	

2 / 12					
JOIST SIZE	1 1/2" - 2" CONCRETE TOPPING				
	JC	IST SPACING	ì		
	12" O.C.	16" O.C.	24" O.C.		
2 X 4	6'-6"	5'-11"	5'-2"		
2 X 6	10'-3"	9'-4"	8'-2"		
2 X 8	13'-6"	12'-3"	10'-8"		
2 X 10	17'-3"	15'-8"	13'-6"		
2 X 12	20'-5"	19'-0"	15'-8"		

47) ALUM RAIN WATER LEADER

ALUMINUM RAIN WATER LITRE TO STORM DRAINAGE OR CONCRETE / PVC PAD SPLASH TO FRONT OR REAR YARDS.

48 VERIFICATION

VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION VENITY ALL DIMENSIONS PRIOR TO CONSTRUCTION, REPORT ALL DISCOVERIES OF ERRORS OMISSIONS AND/OR DISCREPANCIES TO THE ARCHITECT AND/OR DESIGNER CONSULTANT AS APPLICABLE USE ONLY LATEST REVISED DRAWINGS OR THOSE MARKED "ISSUED FOR CONSTRUCTION" DO NOT SCALE DRAWINGS.

VERTICAL RISE: 23 5/8" MAX. FOR FIRM SOILS OR 15 3/4" MAX. FOR SAND OR GRAVEL HORIZONTAL RUN: 23 5/8"

(50) CERAMIC TILE

WHEN CERAMIC TILE APPLIED TO A MORTAR BED WITH ADHESIVE, THE BED SHALL BE A MIN. OF 1/2" THICK AND REINFORCED WITH GALVANIZRD DIOMOND MESH LATH, APPLIED OVER POLYETHELENE ON SLIB-FLOORING ON JOISTS AT NO MORE THAN 12" O.C. WITH AT LEAST 2 ROWS CROSS BRIDGING

(51) WINDOW SCHEDULE (SEE O.B.C. 9.7.1.3.)

1) EXCEPT WHERE A DOOR ON THE SAME FLOOR LEVEL AS THE BEDROOM PROVIDES DIRECT ACCESS TO THE EXTERIOR EVERY FLOOR LEVEL CONTAINING A BEDROOM IN A SUITE SHALL BE PROVIDED WITH A BEDROOM IN A SUITE SHALL BE FROVIDED WITH.

EACH SUCH WINDOW SHALL PROVIDE INDIVIDUAL

UNOBSTRUCTED OPEN PORTION HAVING A MIN. AREA

OF 0.35 sq.m (3.8 sq.ft) WITH NO DIMENSION LESS THAN 380mm (15")
2) EXCEPT FOR BASEMENTS AREAS, THE WINDOW

DESCRIBED IN SENTENCE (1) SHALL HAVE A MAX.SILL HEIGHT OF 1000mm (3'-3") ABOVE THE FLOOR

56 STUCCO FINISH

TO BE INSTALLED AS PER MANUFACTURER'S SPECS. TO BE INSTALLED AS PER MANUFACTURER'S SPEC AND O.B.C. 9.28. STUCCO. DUROCK POLYSTYRENE SYSTEM BY DUROCK OR APPROVED EQUAL.

1- APPLY FIBRE MESH STARTER STRIPS TO THE BOTTOM OF THE SUBSTRATE (8" ABOVE GRADE) WITH DUROCK PREP. COAT. APPLY SAME AROUND WINDOW AND DOOR OPENINGS. 2- APPLY DUROCK POLYSYRENE INSUL. BD. (1.5" THICKNESS R-7 VALUE) WITH DUROCK PREP. COAT (SRECHIA. DUROCK SADINESS MAY SE REPOLIUSEO, OA)

(SPECIAL DUROCK FASTNERES MAY BE REQUIRED ON SOME SUBSTRATES) THE INSUL. BD. MUST BE APPLIED IN STAGGERED FASHION, SIMILAR TO BRICK AND BLOCK.
3- APPLY DUROCK PREP. COAT TO INSUL. AND IMBED

3- APPLY DUROCK PREP. COAT TO INSUL. AND IMBED THE FIBRE MESH INTO THIS WET ENULSION.
4- APPLY AN ADDITIONAL COAT OF DUROCK PREP. COAT TO ACHIEVE A SMOOTH SURFACE.
5- SOME FINISHES REQUIRE A DUROCK BASE COAT (SAME COLOUR AS FINISH) TO BE APPLIED AS PRIMER.
6. APPLY ONE OF THE DUROCK FINISH COATS (GRAIN, VENETIAN, PEBBLE, MARBLE OR SPRAY) WITH THE COLOUR OF YOUR CHOICE.

(57) FLAT ROOF CONSTRUCTION

BUILT-UP 4-PLY TAR AND GRAVEL ROOF DRAINED TO ROOF DRAINS OR SCUPPERS, BUILT IN ACCORDANCE TO SUBSECTION 9.27.11 OBC

TYPICAL NOTES

1- GUARDS AROUND EXTERIOR BALCONIES, PORCHES, AND DECKS SHALL BE DESIGNED/ INSTALLED SO THAT NO MEMBER, ATTACHMENT OR OPENING LOCATED BETWEEN 100mm (4") and 900MM (2'-11") ABOVE THE FLOOR OF THE BALCONY, PORCH OR DECK WILL FACILITATE CLIMBING. OPENINGS THROUGH ANY GUARD SHALL BE OF SIZE WHICH WILL PREVENT THE PASSAGE OF A SPHERICAL OBJECT HAVING A DIAMETER OF NOT MORE

THAN 100 mm (4")
O.B.C. 4.1.10.1. THE MINIMUM SPECIFIED LOAD APPLIED HORIZONTALLY AND NORMAL TO THE SPAN AT THE TOP OF EVERY REQUIRED GUARD SHALL BE: A) 40 lb/ft FOR EXTERIOR BALCONIES OF INDIVIDUAL RESIDENTIAL UNITS AND A CONCENTRATED LOAD OF 200 lb APPLIED

CONCURRENTLY.
B) 100 lb/ft FOR EXITS AND STAIRS.
C) 150 lb/ft FOR LOCATIONS OTHER THAN DESCRIBED

INDIVIDUAL ELEMENTS WITHIN THE GUARD INCLUDING SOLID PANELS AND PICKETS, SHALL BE DESIGNED FOR 20 PSI, OR 100 Ib OF CONCENTRATED LOAD AT ANY POINT IN THE ELEMENT, WHICH RESULTS IN THE MORE CRITICAL LOADING

CONDITION.
THE MINIMUM SPECIFIED LOAD APPLIED VERTICALLY AT THE TOP OF EVERY REQUIRED GUARD SHALL BE 100 lb/ft AND NEED NOT BE CONSIDERED TO ACT SIMULTANEOUSLY WITH THE HORIZONTAL LOAD

ALL STRUCTURAL STEEL TO CONFORM TO CON S 16.1 LATEST ADDITION ALL H.S.S. SECTION FY-350

3. MIN. STRENGTH OF CONCRETE 325 MPA

4. FINISH TO STRUCTURAL STEEL

5. GUARD DESIGN IN COMPLIANCE W/ O.B.C. 4.1.10.1 6. ALL GUARDS TO BE PRIMED AND PAINTED WITH TWO (2) FINISH COATS (CO-ORDINATE COLOUR WITH

3- NO WORK SHALL ENCROACH ONTO ADJOINING OR ADJACENT PROPERTIES.

4- SMOKE ALARMS SHALL BE INSTALLED ON EACH STOREY OF A DWELLING UNIT.INCLUDING BASEMENT O.B.C. 9.10.18.2 (1) (A) (B) AND (C)

5- CARBON MONOXIDE DETECTORS: SHALL BE INSTALLED ADJACENT TO BEDROOM AREAS.

6- CARBON MONOXIDE DETECTORS: IN EACH ROOM THAT CONTAINS A FUEL BURNING APPLIANCE PROVIDE A CARBON MONOXIDE DETECTOR ON OR NEAR THE CEILING FOUIPPED WITH AN ALARM AUDIBLE THROUGHOUT DWELLING LINIT OR INTERCONNECT WITH SMOKE ALARM SO THAT
WHEN THE ACTIVATE THE SMOKE ALARM AS PER O.B.C. 9.33.4.1.(1) AND AS PER O.B.C. 9.33.4.2.(1) (2)

5- EXCAVATION NOTES: EXCAVATION AND /OR CONSTRUCTION ON ADJACENT PROPERTIES REQUIRES THE CONSENT OF AFFECTED PROPERTY OWNER(S)

7- EVERY EXCAVATION SHALL BE UNDERTAKEN IN A MANNER AS TO PREVENT MOVEMENT WHICH WOULD CAUSE DAMAGE TO ADJACENT PROPERTY, EXISTING STRUCTURES, UTILITIES, ROADS AND SIDEWALKS AT ALL STAGES OF CONSTRUCTION.

8- MIN. SOIL BEARING CAPACITY 75 KPA, SOIL IS NOT PEAT. FILL OR SENSITIVE CLAY. THE DISTANCE BETWEEN THE BOTTOM OF FOOTINGS AND THE WATER TABLE IS EQUAL TO OR GREATER THAN THE WIDTH OF THE

9- WHERE THE DEPTH OF EXCAVATION EXCEEDS 4 FEET EXCAVATE AT 45 DEGREE ANGLE OR IN ACCORDANCE WITH APPROVED SHORING DRAWINGS AND DETAILS, STRUCTURE IS NOT LOCATED ON GROUNDS HAVING SLOPE STEEPER THAN 1 VERTICAL TO 2 HORIZONTAL

10- SURFACE DRAINAGE SHALL NOT BE DISCHARGED



Contractor Must Check And Verify the existing Site conditions including All Dimensions and report any Discrepancies to Consularis before proceeding with any Volketpendess or Consularis before proceeding with any Work at the Job Site Do Not Scale The Drawings. All Drawings, Specifications And Related Documents Are The Copyright of The Architect And/Or Designer And Must Be Returned Upon Request Reproduction Of Drawings, Specifications And Related Documents in Part Or Whole is Forbidden This Drawing Is Not To Be Used For Construction Until Signed By The Architect

2659121 Ontario Inc. **Design & Project Managers**

16 Nashville Ave Unit A Toronto, Ontario, M6M 1J1 Tel: 519-941-8304 Cell: 416-804-7595 mannymarcos13@gmail.com

GENERAL NOTES

72 HOLMES AVE. HAMILTON ONTARIO

RESIDENTIAL - 2 UNITS

I.S

M.M

Scale AS SHOWN Project No 2215-689

14 OF 14

SEPT 15, 2023 Plot Date JUNE 13, 2024



Mi-Ko Urban Consulting Inc.

Land Use Planners • Development Consultants
 Project Managers • Design Consultants
 16 High St, Etobicoke, Ontario - M8Y 3N8 - Tel:416-230-6935

By Email Only

To: Committee of Adjustment

71 Main Street West, 5th Floor

Hamilton, Ontario,

L8P 4Y5

Tel: 905-546-2424 ext. 4221

Email cofa@hamilton.ca

Re: 72 Holmes Avenue

HM/A- 24:2

Dear Secretary Treasurer

In regards to the above noted application and on behalf of Mr. Paul Seguro and Ms. Susan Seguro, I am requesting the Committee reschedule the meeting for the same. This application was 'tabled' at the meeting of February 13th, 2024. The primary reason for this tabling was my client had request for 3 'Secondary Units' whereas the Bylaw permits 1 Secondary Unit.

At that time, the City was preparing for new zoning bylaws, 24-051 & 24-052, which would be in keeping with the Governments of Ontario's and Canada's intensification initiatives.

Those bylaws were passed on April 10th, 2024. These bylaws permit up to 3 additional Secondary Units, subject to certain provisions. As I understand, there were 4 appeals. Despite the appeals has nothing to do with my client's property, my client was informed by City staff that, due to the appeals, these bylaws are not in affect.

Without going into the merits and appropriateness of that assertion, my clients wish to proceed under the current Zoning Bylaw, namely 6593, for a <u>Single Dwelling with a single Secondary Unit</u>. The variance required to enable this, is as follows:

<u>Variance 1.</u> The reduction of the required Parking Space from 4 spaces to 1

It should be noted that this variance is in keeping with the Council enacted but not final and binding, Zoning Bylaws 24-051/24-052, and as such, is in keeping with the 4 tests of a Minor Variance pursuant to 45(1) of the Planning Act. Enclosed is my clients' revised Site Plan and House Drawings.

In closing, it would be appreciated if you can amend the application accordingly and return it to the earliest Committee meeting available. If you have any questions, please do not hesitate to contact me. Thank you.

Yours Truly,

Peter K. Chee, R.P.P., M.C.I.P.

cc. Client



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/PERMISSION

UNDER SECTION 45 OF THE PLANNING ACT

1. APPLICANT INFORMATION

	NAME			
Registered Owners(s)	Paul & Susan Seguro			
Applicant(s)	Peter Chee, Miko Urba Consulting Inc.	an		
Agent or Solicitor				Phone: E-mail:
.2 Primary contac	et	✓ Applic	ant	✓ Owner ☐ Agent/Solicitor
.3 Sign should be	sent to	☐ Applic	ant	✓ Owner☐ AgentSolicitor
.4 Request for dig	ital copy of sign	✓ Yes*	□ No	
If YES, provide	email address where	sign is to be	sent	
.5 All corresponde	ence may be sent by e	email	☑ Yes*	□ No
(if applicable).	email must be include Only one email addre bes not guarantee all	ss submitted v	vill result in the	AND the Applicant/Agent e voiding of this service.
1.6 Payment type		☐ In pers		✓ Credit over phone*
			*Must pi	rovide number above

2. LOCATION OF SUBJECT LAND

2.1 Complete the applicable sections:

Municipal Address	72 Holmes Avenue				
Assessment Roll Number					
Former Municipality	Hamilton				
Lot	Concession				
Registered Plan Number	516	Lot(s)	74		
Reference Plan Number (s)	62R-22177	Part(s)	Parts 1 & 2		

Reg	gistered Plan Number	516	Lot(s)	74	
Ref	erence Plan Number (s)	62R-22177	Part(s)	Parts 1 &	2
2.2	Are there any easements	or restrictive covenan	ts affecting t	the subject land?	
	☑ Yes ☐ No If YES, describe the ease	ment or covenant and	Lite effect:		
	A easement with Lot 75 fc			2(4) of the OBC (Limit. I	Dist.)
3.	PURPOSE OF THE APPL	ICATION			
	itional sheets can be sub stions. Additional sheets			oom to answer the follo	wing
All d etc.)	imensions in the application	n form are to be provid	led in metric	units (millimetres, metre	s, hectares,
3.1	Nature and extent of relie	ef applied for:			
	(See Planning Brief, Attac	ched)			
		•			
	☐ Second Dwelling Unit	t Reconsi	truction of Ex	xisting Dwelling	
3.2	Why it is not possible to	comply with the provis	ions of the E	By-law?	
	(See Planning Brief, Attac	ched)			
3.3	Is this an application 45(☐ Yes	☑ No		

4. DESCRIPTION OF SUBJECT LAND AND SERVICING INFORMATION

4.1 Dimensions of Subject Lands:

Lot Frontage	Lot Depth	Lot Area	Width of Street
7.57	30.48	231.485	15.24

Existing:				
Type of Structure	Front Yard Setback	Rear Yard Setback	Side Yard Setbacks	Date of Construction
Vacant Lands				
See C.of A., H/MA-23:111	6.0	6.0	1.2m & 0.90m	03/01/2024
Detached dwelling with 1 Primary				
Unit and 2 Secondary Units		· · ·		
Proposed:				
Type of Structure	Front Yard Setback	Rear Yard Setback	Side Yard Setbacks	Date of Construction
Detached dwelling with 1 Primary	6.0m	6.0m	1.20m & 0.90m	03/01/2024
Unit and 2 Secondary Units				
Folia Name				
Existing: Type of Structure	Ground Floor Area	Gross Floor Area	Number of Storeys	Height
	Ground Floor Area	Gross Floor Area	Number of Storeys	Height
Type of Structure	Ground Floor Area	Gross Floor Area	Number of Storeys	Height
Type of Structure Vacant Lands See C.of A., H/MA-23:111 Detached dwelling with 1 Primary	Ground Floor Area	Gross Floor Area	Number of Storeys	Height
Type of Structure Vacant Lands See C.of A., H/MA-23:111				
Type of Structure Vacant Lands See C.of A., H/MA-23:111 Detached dwelling with 1 Primary Unit and 2 Secondary Units				
Type of Structure Vacant Lands See C.of A., H/MA-23:111 Detached dwelling with 1 Primary				
Type of Structure Vacant Lands See C.of A., H/MA-23:111 Detached dwelling with 1 Primary Unit and 2 Secondary Units Proposed:	98.5m2	285.73m2	2	9.0
Type of Structure Vacant Lands See C.of A., H/MA-23:111 Detached dwelling with 1 Primary Unit and 2 Secondary Units Proposed: Type of Structure	98.5m2 Ground Floor Area	285.73m2 Gross Floor Area	2 Number of Storeys	9.0 Height
Type of Structure Vacant Lands See C.of A., H/MA-23:111 Detached dwelling with 1 Primary Unit and 2 Secondary Units Proposed: Type of Structure Detached dwelling with 1 Primary	98.5m2 Ground Floor Area	285.73m2 Gross Floor Area	2 Number of Storeys	9.0 Height
Type of Structure Vacant Lands See C.of A., H/MA-23:111 Detached dwelling with 1 Primary Unit and 2 Secondary Units Proposed: Type of Structure Detached dwelling with 1 Primary	98.5m2 Ground Floor Area	285.73m2 Gross Floor Area	2 Number of Storeys	9.0 Height
Type of Structure Vacant Lands See C.of A., H/MA-23:111 Detached dwelling with 1 Primary Unit and 2 Secondary Units Proposed: Type of Structure Detached dwelling with 1 Primary Unit and 2 Secondary Units 4.4 Type of waters y publicly ow	98.5m2 Ground Floor Area	Gross Floor Area 285.73m2 285.73m2 285.73m2 285.73m2 285.73m2	2 Number of Storeys	9.0 Height 9.0 water body

4.6	Type of sewage disposal proposed: (check appropriate box)
	☑ publicly owned and operated sanitary sewage
	system privately owned and operated individual
	septic system other means (specify)
4.7	Type of access: (check appropriate box)
	☐ provincial highway ☐ right of way
	 ☐ municipal road, seasonally maintained ☐ other public road ☑ municipal road, maintained all year
4.8	Proposed use(s) of the subject property (single detached dwelling duplex, retail, factory etc.):
	Detached Dwelling with 3 units.
4.9	Existing uses of abutting properties (single detached dwelling duplex, retail, factory etc.):
	Detached Dwellings
7	HISTORY OF THE SUBJECT LAND
7.1	Date of acquisition of subject lands:
	Dec 29, 2022
7.2	Previous use(s) of the subject property: (single detached dwelling duplex, retail, factory etc)
	Vacant Lands
7.3	Existing use(s) of the subject property: (single detached dwelling duplex, retail, factory etc)
	Vacant Lands - see C.of A., H/MA-23:111
7.4	Length of time the existing uses of the subject property have continued:
	Since 1912
7.5	What is the existing official plan designation of the subject land?
	Rural Hamilton Official Plan designation (if applicable):
	Rural Settlement Area:
	Urban Hamilton Official Plan designation (if applicable) Neighborhood-See Brief Attached
	Please provide an explanation of how the application conforms with the Official Plan.
7.6	What is the existing zoning of the subject land? C. of A., H/MA-23:111
7.8	Has the owner previously applied for relief in respect of the subject property?
	(Zoning By-lawAmendment or Minor Variance)
	✓ Yes No
	If yes, please provide the file number: C. of A., H/MA-23:111

7.9	Planning Act?		lication for consent under Section 53 of the
	Ц	Yes	☑ No
	If yes, please provide the file number		
8	ADDITIONAL INFORMATION		
8.1	Number of Dwelling Units Existing:	0	_
8.2	Number of Dwelling Units Proposed:	3	_
8.3	Additional Information (please include	e separate sh	eet if needed):
	(See Planning Brief)		

11 COMPLETE APPLICATION REQUIREMENTS 11.1 All Applications Application Fee ✓ Site Sketch ✓ Complete Application form ✓ Signatures Sheet Other Information Deemed Necessary 11.4 ✓ Cover Letter/Planning Justification Report ☑ Authorization from Council or Director of Planning and Chief Planner to submit application for Minor Variance Minimum Distance Separation Formulae (data sheet available upon request) Hydrogeological Assessment Septic Assessment Archeological Assessment Noise Study Parking Study