COMMITTEE OF ADJUSTMENT



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

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	SC/A-23:219	SUBJECT	421 BARTON STREET, STONEY
NO.:		PROPERTY:	CREEK
ZONE:	"ND" (Neighbourhood	ZONING BY-	Zoning By-law former City of
	Development)	LAW:	Stoney Creek 3692-92, as
			Amended

APPLICANTS: Owner: JEFF & JAMES CHAN

The following variances are requested:

1. To permit a maximum height of 5.4 metres for the proposed accessory building (detached garage) instead of the required 4.5 metres;

PURPOSE & EFFECT: To facilitate the construction of a detached garage in the rear yard of a single-

family dwelling.

Notes:

i. Variances have been written exactly as requested by the applicant.

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:	Thursday, September 7, 2023	
TIME:	10:55 a.m.	
PLACE:	Via video link or call in (see attached sheet for details)	
	2 nd floor City Hall, room 222 (see attached sheet for	
	details), 71 Main St. W., Hamilton	
	To be streamed (viewing only) at	
	www.hamilton.ca/committeeofadjustment	

SC/A-23:219

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
- Call 905-546-CITY (2489) or 905-546-2424 extension 4221, 4130, or 3935

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, <u>including deadlines</u> 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, calling in, or attending in person. Please see attached page for complete instructions, including deadlines for registering to participate virtually and instructions for check in to participate in person.

FURTHER NOTIFICATION

If you wish to be notified of future Public Hearings, if applicable, regarding SC/A-23:219, 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.



DATED: August 22, 2023

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

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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 or via email in 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 two days before the Hearing.**

Comment packages are available two days 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 <u>must register by noon the day</u> <u>before the hearing</u> 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 the Wednesday afternoon before the hearing. The link must not be shared with others as it is unique to the registrant.

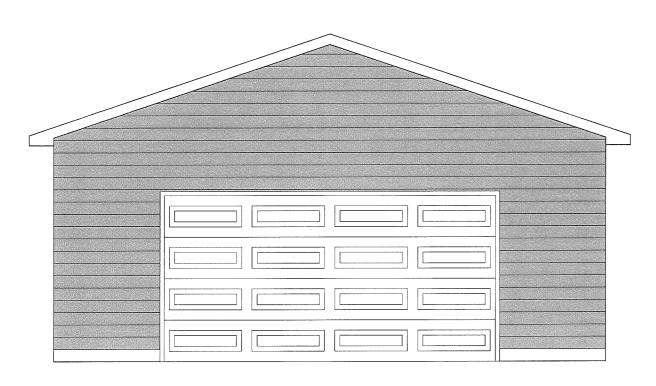
2. In person Oral Submissions

Interested members of the public, agents, and owners who wish to participate in person must sign in at City Hall room 222 (2nd floor) 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 or by phone at 905-546-2424 ext. 4221.

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.

DRG.NO 0017 2023 0015 Jeff Chan 421 Barton St Stoney Creek Exsiring 1 Storey House No.0016 0016 0014 Proposed Driveway Proposed Site Plan 421 Barton St, Stoney Creek Property No.0449 Block No. 08050 Property Index Map (No.62) 51.81 20.42 Proposed Driveway Proposed Garage 0017 20.42 51.81 7,76 0019 Business Dwelling 1 Storey Dwelling No.0018 319 Framed House No.0018 0018 Proposed Site Plan 421 Barton St, Stoney Creek Not To Scale Property No.0449 Block No. 08050 Property Index Map (No.52) NOT TO SCALE
Proposed Garage
105.37 metre sq Margaret Ave.



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CLIMATIC & DESIGN LOAD DATA

Hamilton - Below Escarpment - E of Hwy 403, Ontario

ROOF LOADING	KPA (psf)			
GROUND SNOW LOAD Ss	0.9 (18.80 psf)			
RAIN LOAD Sr	0.4 (8.35 psf)			
SNOW LOAD FACTOR Cb	0.55			
ROOF DESIGN SNOW LOAD	1.00 (20.89 psf)			
ROOF & CEILING DESIGN DEAD LOAD	0.57 (12.00 psf)			
FLOOR LOADING				
GROUND & SECOND FLOOR	1.92 (40.00 psf)			
FLOOR/CEILING DESIGN DEAD LOAD	0.72 (15.00 psf)			
WIND LOADING				
1/50 WIND PRESSURE	0.46 (9.61 psf)			
1/10 WIND PRESSURE	0.36 (7.52 psf)			
TEMPERATURE				
DEGREE DAYS BELOW 18°C	3460			
SOIL				
ASSUMED ALLOWABLE BEARING PRESSURE	75 (1570 psf)			
AT FOOTING FOUNDING ELEVATION(S)	Firm Clay			
ROCK	500 (10,443 psf)			
FREEZING INDEX	1071			
ELEVATION	90			

THE DESIGN DEAD LOADS SPECIFIED ABOVE ARE BASED ON THE DRAWINGS AND MATERIALS EITHER SPECIFIED OR ASSUMED. WHERE DIFFERENT OR HEAVIER MATERIALS ARE PROPOSED THE CONTRACTOR MUST NOTIFY THE DESIGNER PRIOR TO CONSTRUCTION OF ANY LOAD-BEARING ELEMENTS THAT MAY BE ADVERSELY

GENERAL NOTE: These drawings are not to be scaled. All dimensions must be verified by contractor prior to commencement of any work. Any discrepancies must be reported directly to the designer.



Castle - Niagara Building & Design Centre (289) 228 7823

IBD remains in possession of the original drawing as purchased. It is a criminal offence to electronically alter our pertinent design information in any way. If you are the municipality issuing the permit and require an unlocked PDF for review purposes please contact brian@ibdweb.ca.

JEFF CHAN

None

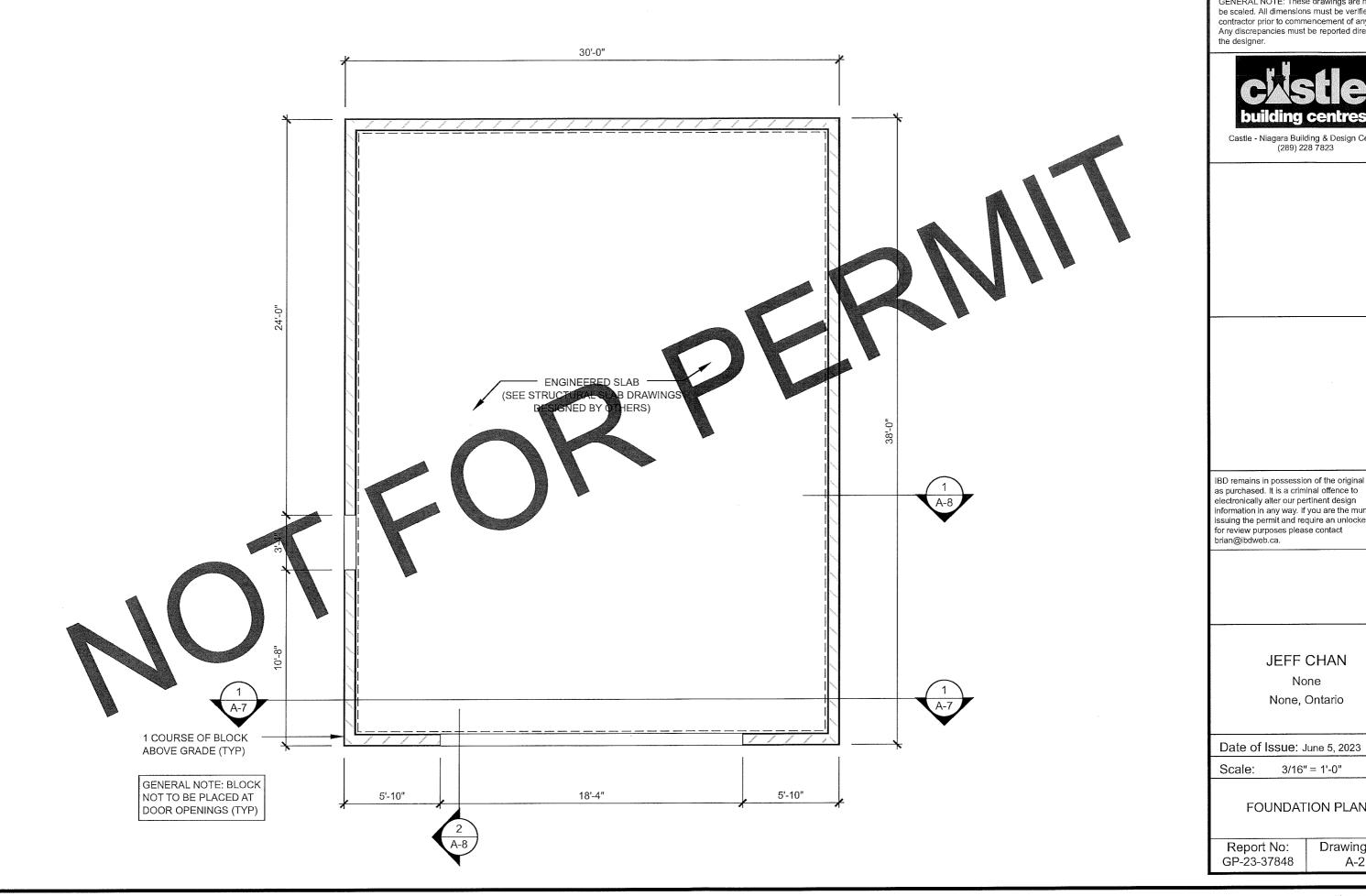
None, Ontario

Date of Issue: June 5, 2023

Scale: N/A

TITLE PAGE

Report No: GP-23-37848



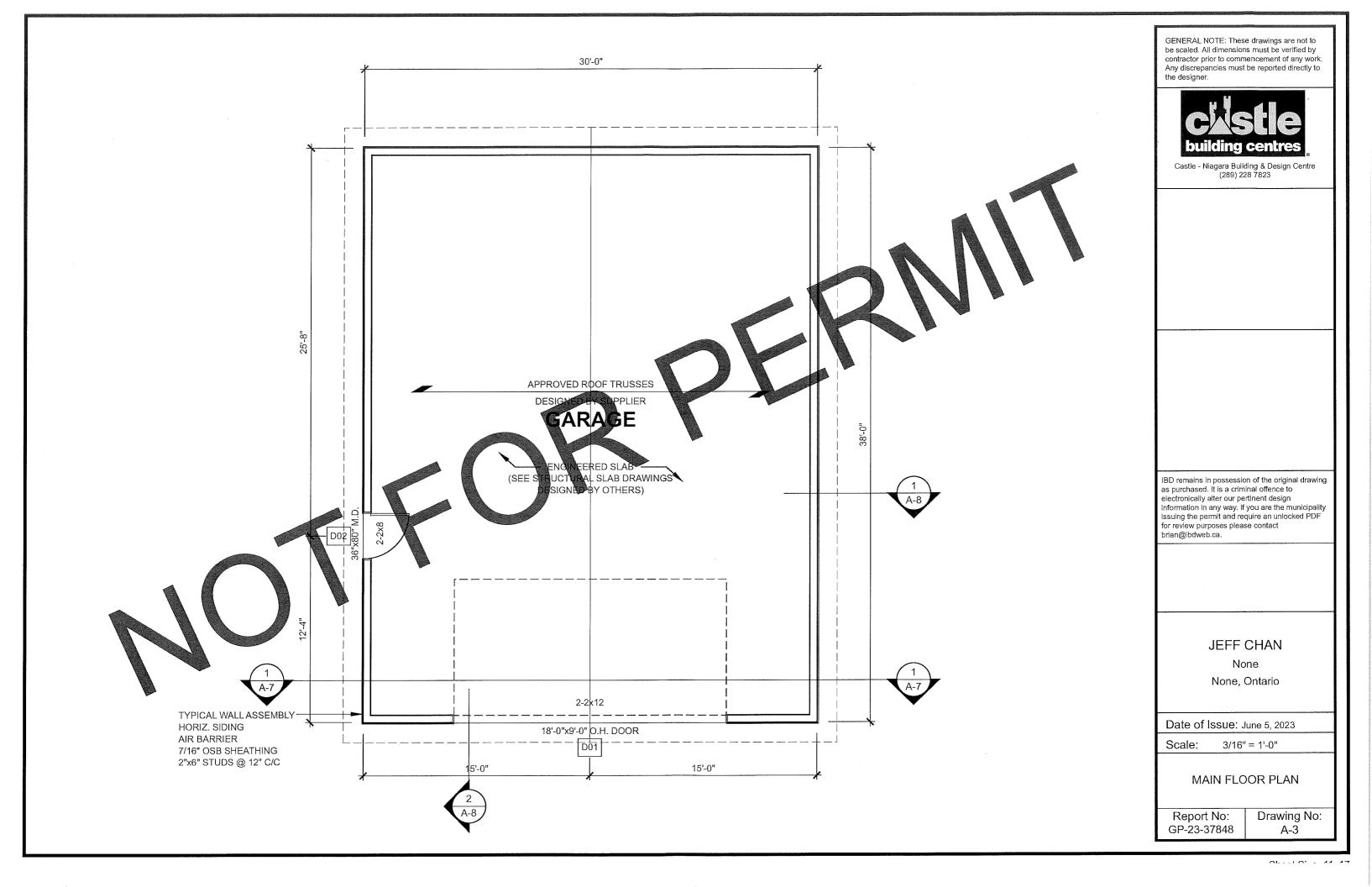


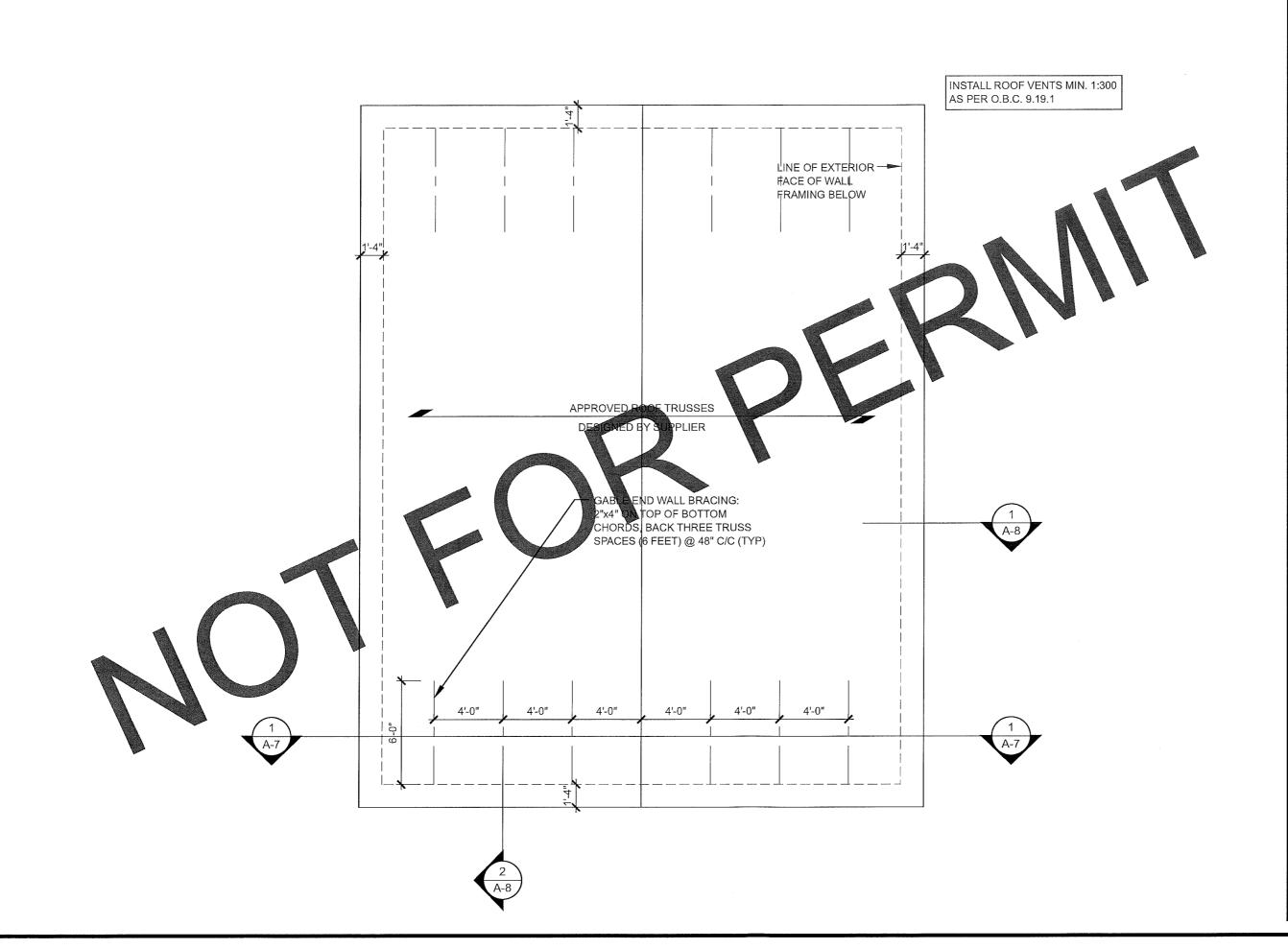
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JEFF CHAN None None, Ontario

FOUNDATION PLAN







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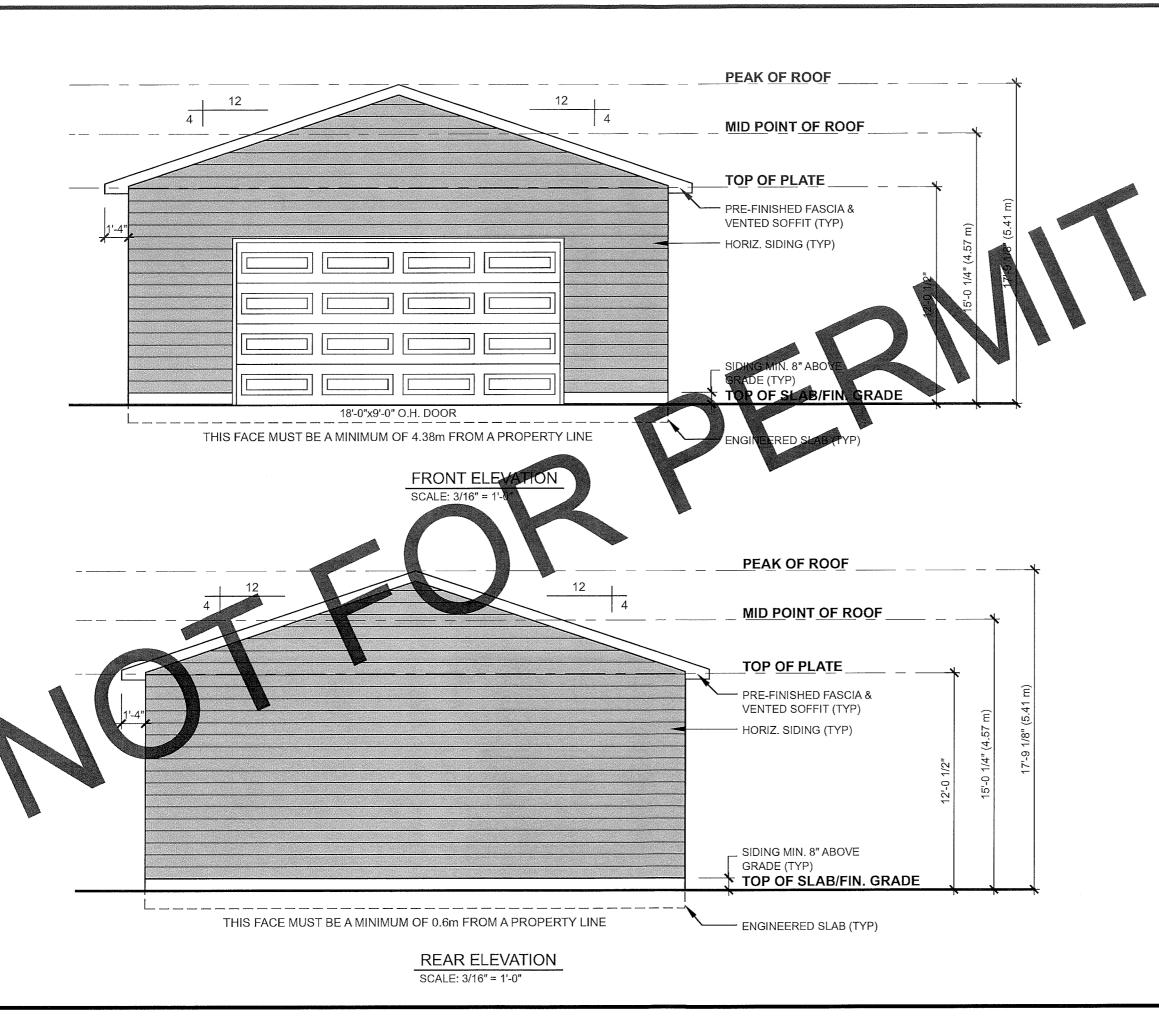
JEFF CHAN None None, Ontario

Date of Issue: June 5, 2023

Scale: 3/16" = 1'-0"

ROOF PLAN

Report No: GP-23-37848





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JEFF CHAN None None, Ontario

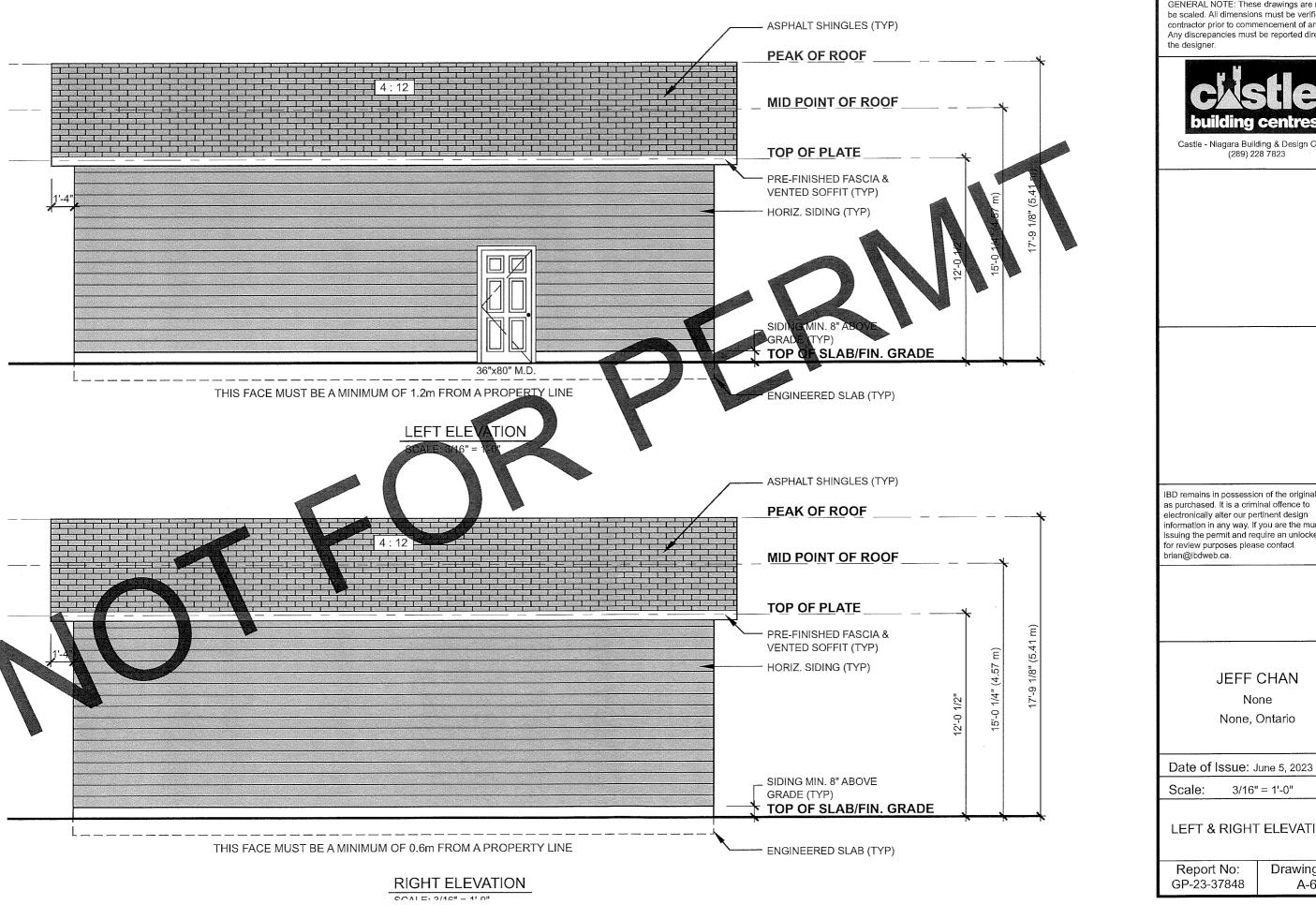
Date of Issue: June 5, 2023

Scale: 3/16

3/16" = 1'-0"

FRONT & REAR ELEVATIONS

Report No: GP-23-37848



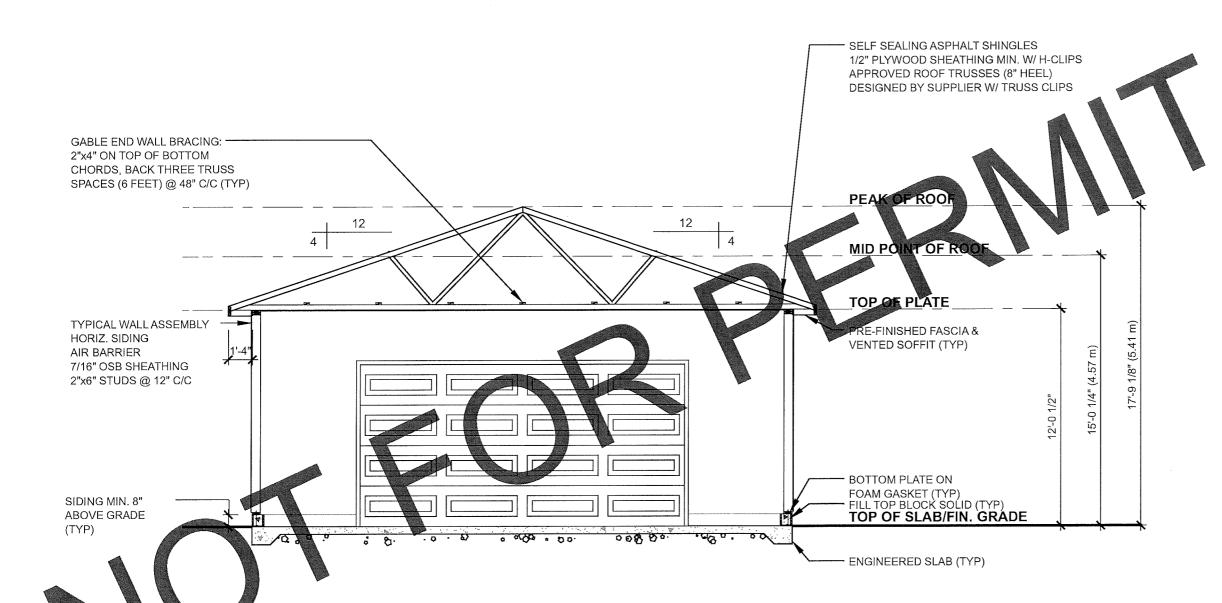


Castle - Niagara Building & Design Centre (289) 228 7823

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> **JEFF CHAN** None

LEFT & RIGHT ELEVATIONS





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JEFF CHAN

None

None, Ontario

Date of Issue: June 5, 2023

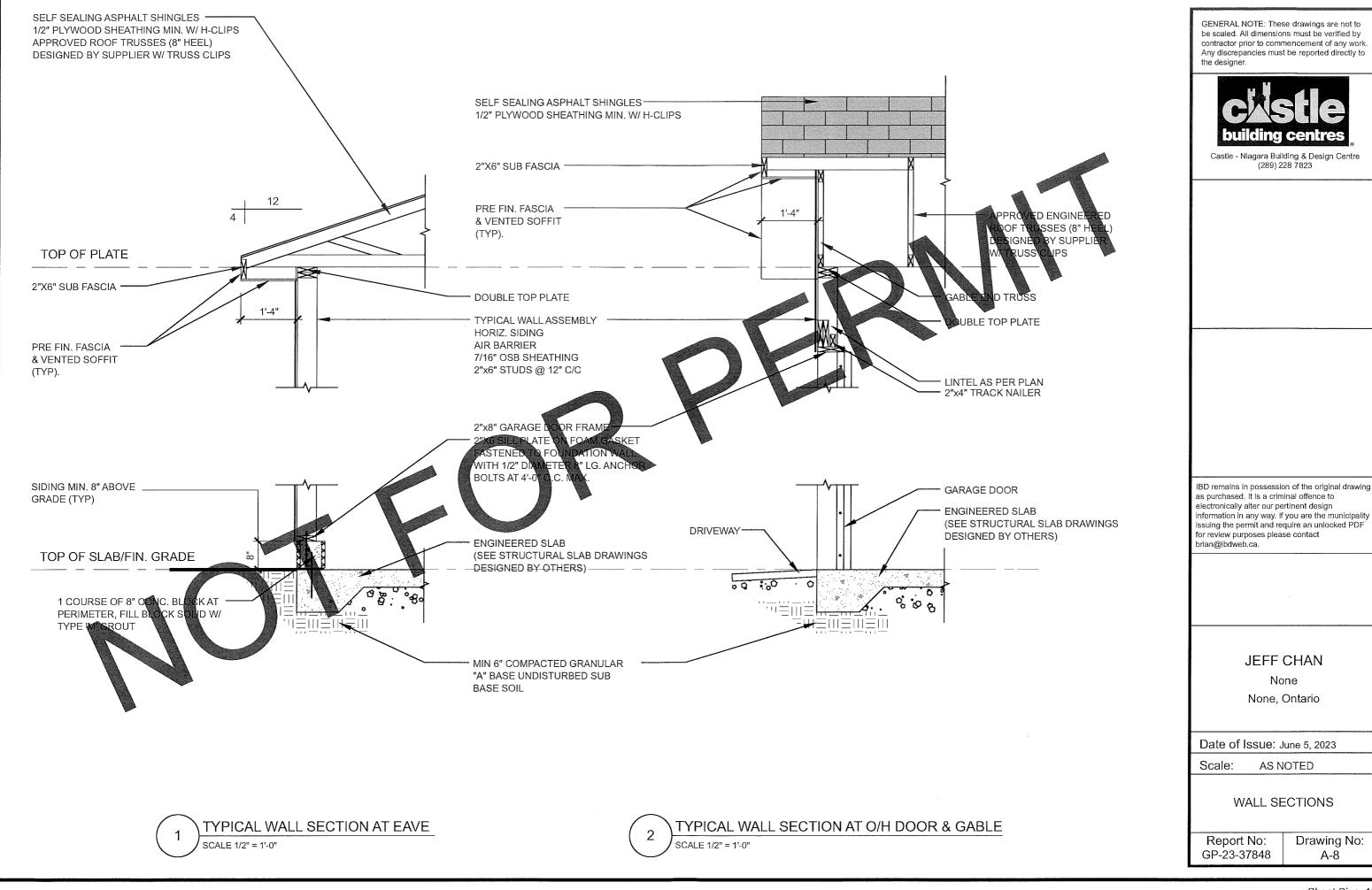
Scale

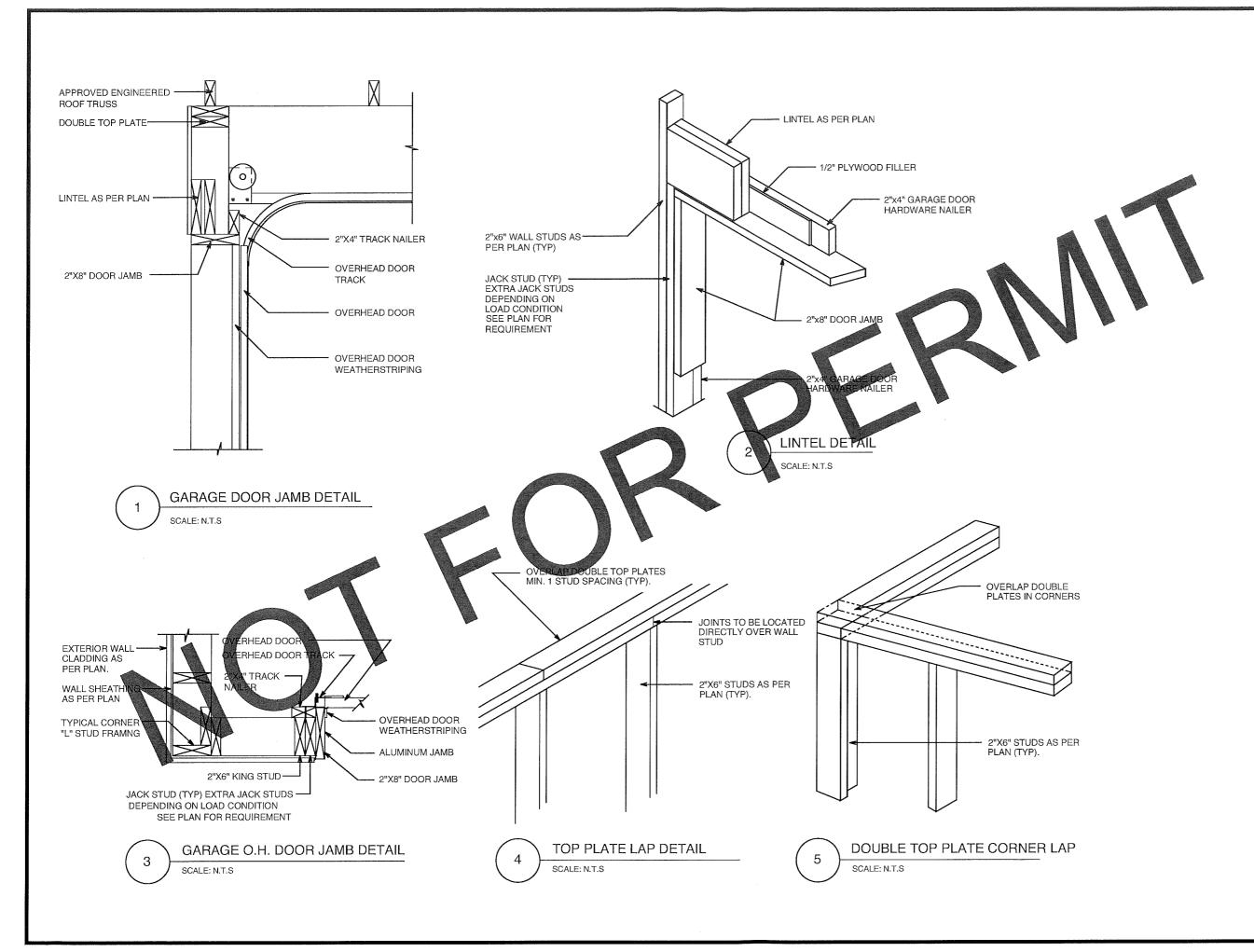
3/16" = 1'-0"

BUILDING SECTION

Report No: GP-23-37848 Drawing No: A-7

OF - 1 O' - 44 47







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JEFF CHAN None

None, Ontario

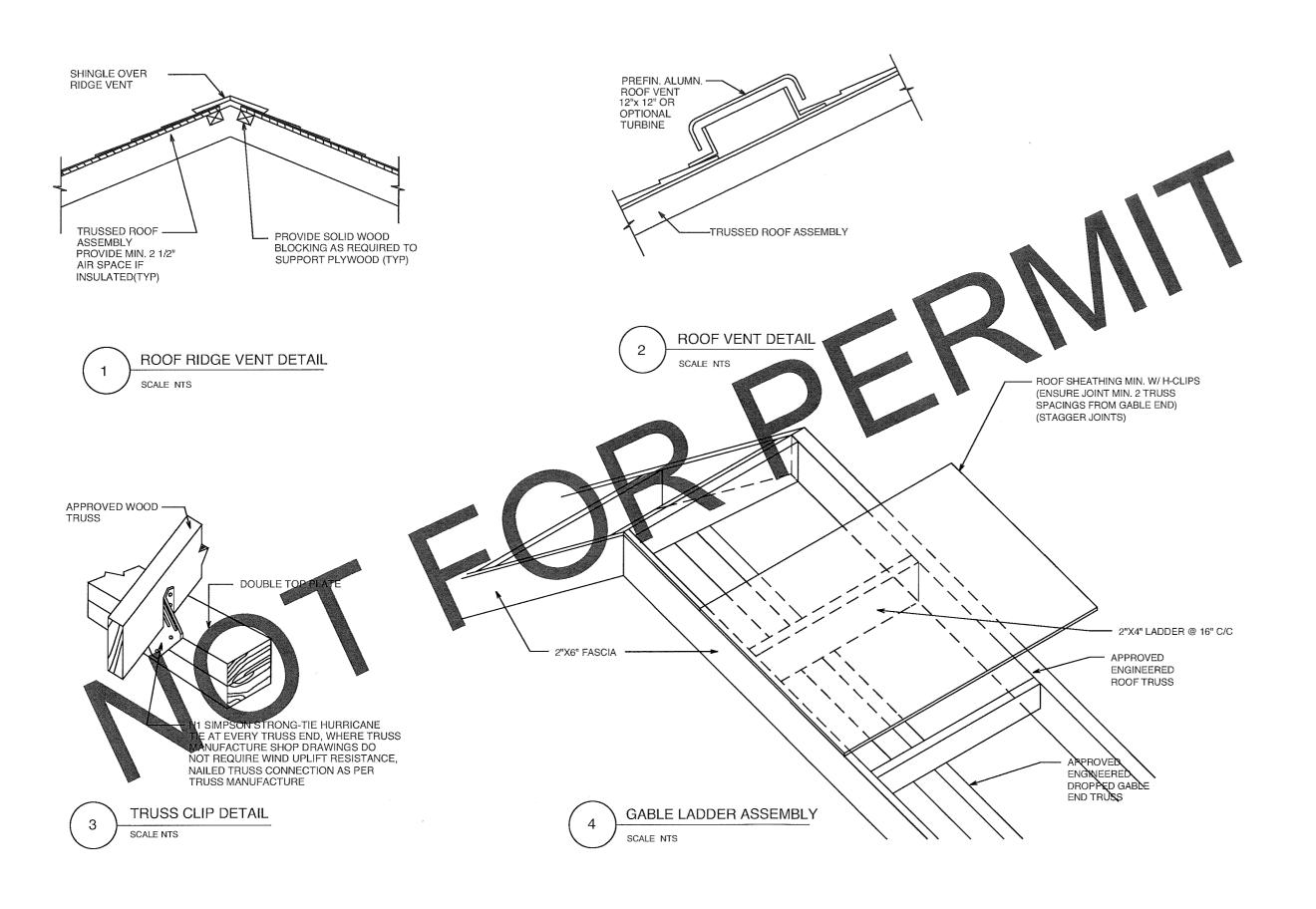
Date of Issue: June 5, 2023

Scale: AS N

AS NOTED

TYPICAL DETAILS

Report No: GP-23-37848





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JEFF CHAN None

None, Ontario

Date of Issue: June 5, 2023

Scale: AS NOTED

TYPICAL DETAILS

Report No: GP-23-37848

CONSTRUCTION NOTES

-ALL CONSTRUCTION IS TO CONFORM TO THE LATEST NATIONAL BUIDING CODE OF CANADA (NBCC) & TO THE LATEST ONTARIO BUILDING CODE COMPENDIUM AND ALL OTHER CODES AND LOCAL AUTHORITIES HAVING JURISDICTION (UNLESS OTHERWISE NOTED)

- ALL DIMENSIONS GIVEN FIRST IN IMPERIAL FOLLOWED BY METRIC

DO NOT SCALE DRAWINGS

FOOTINGS / SLABS

TYPICAL STRIP FOOTING: 9.15.1

BASED ON 16'-1"(4.9m) MAX_SUPPORTED_JOIST LENGTH

- MIN. 2200psi (15MPa) CONCRETE AFTER 28 DAYS (9.15.2.2)

SHALL REST ON UNDISTURBED SOIL BOCK OR COMPACTED GRANULAR MINIMUM 4'-0" BELOW FINISHED GRADE UNLESS NOTED OTHERWISE ON THE PLANS (9.15.3.2)

- FILL W/ MIN. 10.9psi (75kPa) BEARING CAPACITY - FTG. SIZES MAY BE REDUCED FOR SOILS W/ GREATER BEARING CAPACITY THAN 75 MPA (1,566 PSF) (AS PER SOILS ENGINEERING REPORT)

TYPICAL STRIP FOOTING - (EXTERIOR WALLS) 9.15.3.4

- FTG. TO EXTEND MIN. 4'-0" (1200mm) BELOW GRADE

- 1&2 STOREY - 19" X 6" (485mm X 155mm)

- 3 STOREY - 26" X 9" (660mm X 230mm)

-ROCK TO BE CLEAN & FREE OF DEBRIS

-FOOTING TO BE PINNED TO ROCK W/ 10m DOWELS @ 24" C/C IF OVERALL SLOPE IS GREATER THEN 20% THEN ENGINEERING REQUIRED

TYPICAL STRIP FOOTING - (INTERIOR BEARING WALLS) 9.15.3.6

STEP FOOTING OBC 9.15.3.9

- SIZES AS PER NOTES 1 & 2
- 23 5/8" (600mm) MAX, VERTICAL RISE
- 23 5/8" (600mm) MIN. HORIZONTAL RUN

DRAINAGE TILE OR PIPE 9.14.3 (SOME ENGINEERED SLAB APPLICATIONS)

- MATERIALS SHALL CONFORM TO OBC- 9.14.3.1
- 4" (100mm) MIN, DIA,
- LAID ON UNDISTURBED OR WELL COMPACTED SOIL TOP OF TILE OR PIPE TO BE BELOW BTM. OF FLR. SLAB
- COVER TOP & SIDES OF TILE OR PIPE W/6" (150mm) OF CRUSHED STONE OR OTHER COURSE CLEAN
- GRANULAR MATERIAL
- DRAIN TILE OR PIPE WITH BUTT JOINTS SHALL BE LAID WITH 1/4"(6mm) TO 3/8"(10mm) OPEN JOINTS. TOP HALF OF JOINTS TO BE COVERED WITH SHEATHING & POLY, AS PER OBC 9.14.3.1

GARAGE / EXTERIOR SLABS:

- -CONCRETÉ TO BE DESIGNED TO A MINIMUM 28 DAY 32MPa COMPRESSIVE STRENGTH WITH. ENTRAINMENT. THE SLAB CONSTRUCTION MUST CONFORM TO CAN/CSA A23.3 - 94 AND BUILDING CODE
- -PLACE SLAB ON MIN. 5", GRANULAR 'A' FILL (OBC 9.14.4.2) (COMPACTED TO N SOUND UNDISTURBED ORIGINAL SUBGRADE. ALTERNATELY THE GRANULAR SLAB 3/4" CLEAR STONE WITHOUT COMPACTION. VIMUM OF 5" OF
- 6" X 6" (W2.9 X W2.9) WIRE MESH LOCATED NEAR MID-DEF
- -WELDED WIRE FABRIC TO CONFORM TO CSA G30.5M. -SAW CUT TO A MAXIMUM DEPTH OF 1" TO CONTROL REINFORCIN UST NOT BE CLIT WITH THIS OPERATION AND THEREFORE CARE BE TAKEN T THE REINE ALLOWING ADEQUATE CONCRETE TOP -CUTTING PURI

OPTIONAL ENGINEERED SLAB

DRM TO ACI STANDARD 315 -REINFORCING SHALL AND THE MANUAL OF S STEEL INSTITUTE OF

-SEE ATTACHED ENGINEE SLAR EL SIZING AND PLACEMENT

STEEL COLUMNS

-WHERE COLUMN SITS ON FDN. WAL, USE 4" X 8" X 5/8" (100mm X 200mm X 16mm) STEEL PLATE WITH 2- 5/8" DIA.(16mm) x8" LG. x2" HOOK ANCHOR BOLTS

-EXTERIOR OF STEEL COLUMNS SUSEPTABLE TO CORROSION SHALL BE TREATED WITH A RUST INHIBITIVE

WOOD COLUMN

-5 1/2" X 5 1/2" (140mm X 140mm) SOLID No. 1 or 2 SPF

-7 1/4" (184MM) DIA. UNLESS CALCULATIONS PROVE A LESSER SIZE IS ADEQUATE. AS PER OBC - .17.4.1. (2) -METAL SHOE ANCHORED TO FTG.

-36" X 36" X 14" CONC. PAD

-WIDTH OF COLUMN SHALL BE NO LESS THAN THE WIDTH OF SUPPORTING MEMBERS

FOUNDATIONS

LOAD BEARING MASONY NOTES:

THE FOLLOWING INDICATES ONLY THE MINIMUM REQUIREMENTS APPLICABLE TO STRUCTURAL LOAD BEARING MASONRY, BASED UPON EMPIRICAL RULES FOR PLAIN MASONRY.

REFER ALSO TO ARCHITECTURAL DRAWINGS &/OR THE SPECIFICATION FOR REQUIREMENTS OTHER THAN STRUCTURAL, AND FOR NON-LOAD BEARING WALLS & PARTITIONS.

MASONRY CONSTRUCTION TO CONFORM TO CS & CAN3-A371-M.A STANDARDS CAN3-S304-N

CONCRETE BLOCKS & BRICKS:- TO CONFORM TO ONE OR MORE OF CSA A165,1M, .2M.3M OR .4M BLOCKS TO BE MODULAR UNITS AS SHOWN ON THE ARCHITECTURAL DRAWINGS &/OR SPECIFICATION, AND UNLESS OTHERWISE NOTED SHALL BE:-

FOR BELOW GRADE & EXTERIOR EXPOSED WALLS USE NORMAL WEIGHT UNITS:

STANDARD HOLLOW: TYPE H/15/A/M. 75% SOLID:

100% SOLID: TYPE S/15/A/M

CLAY BRICKS:- TO CONFORM TO ONE OR MORE OF CSA A82.1M, .3M, .4M, .5M OR .8M SEE ARCHITECTURAL DRAWINGS &/OR SPECIFICATIONS FOR TYPES & STYLES OF BRICKS REQUIRED. UNLESS OTHERWISE NOTED, THE MINIMUM COMPRESSIVE STRENGTH (BRICK FLATWISE) GROSS AREA SHALL BE 20 MPa

MORTAR:- TO CONFORM TO CSA A179M. FOR LAYING CONCRETE BLOCKS...USE TYPE "S" MORTAR UNLESS NOTED. FOR LAYING CLAY BRICKS. USE TYPE "N" MORTAR UNLESS NOTED MASONRY GROUT:- TO CONFORM TO CSA A179-M. THE SLUMP SHALL BE + 200mm (+8") AND THE MINIMUM 28 DAY COMPRESSIVE STRENGTHSHALL BE 12.5 MPa.

MASONRY CONNECTORS:- (ANCHORS, FASTENERS & TIES) SHALL CONFORM TO CSA CAN3-A370-M, AND BE INSTALLED TO COMPLY WITH CSA CAN3- A371M. SPACING, STRENGTH & GALVANIZING OF STRIP TIES, DOVETAIL ANCHORS, BAR ANCHORS, ROD ANCHORS, STRAP ANCHORS, WALL & PARTITION ANCHORS SHALL COMPLY WITH CSA CAN3-A370-M

HORIZONTAL JOINT REINFORCEMENT FOR ALL MASONRY WALLS:

- THE FOLLOWING ARE MINIMUM REQUIREMENTS:
- 1 CONFORM TO CSA CAN3 A370-M & CAN 3-A371-M.
- 2 REINFORCEMENT SHALL BE AN APPROVED CONTINUOUS "LADDER"

THE FOLLOWING ARE MINIMUM REQUIREMENTS: 1- CONFORM TO CSA CAN3 A370-M & CA 2 - REINFORCEMENT SHALL BE AN APPROVED CONTINUOUS "LADDER" TYPE, PREFADER mm DIAMETER (9 GAUGE) LONGITUDINAL & CROSS WIRES

3- SPACING: PROVIDE RÉINFORCING IN THE TOP COURSE IMMEDIATELY BELO OOR & ROOF I LEVELS AND THE FIRST TWO COURSES ABOVE AND BELOW EVERY WALL OPEN SHALL EXTEND 600mm (24") BEYOND SUCH OPENINGS. FOR THE REMAINDER OF SPACING SHALL NOT EXCEED 400mm (16")

4 - OVERLAP SPLICES:- SHALL BE A MIN. OF 150a LAPS SHALL BE STAGGERED A MINIMUM OF 750 LED WIRE & 300 LAIN WIRE JRSE TO COURS ORCING SHALL NOT PASS THROUGH A VERTICAL CONTRO WISE SHOWN

EXTERIOR 5 - CORROSION RESISTANCE: - JOINT RE ING FOR ALL V S IN CONTACT WIT WALLS & WALLS IN A MOIST ENVIRONMEN GALVANIZED AFTE ASTM A153-B2 458 gm/sc 6- PROVIDE ALL PR

COMPOSITE WA HALL HAVE T LAR JOINT WYTHES COMPLETELY FILLED

D BEAMS FROM LINTEL BL WEB BLOCKS WHERE SHOWN ON STRUCTURAL RAWINGS SH ONFORM TO CSA A UNITS & REINFORCED HOLLOW UNITS SHALL CONFORM TO CSA

ANSION & CONTROL ALL BE PROVIDED. SEE ARCHITECTURAL DRAWINGS &/OR ECIFICATION FOR DETAILS.

CUTION

GROUTIN

BEARINGS ON MASONRY:
1 - MINIMUM BEARING ON MASONRY UNLESS OTHERWISE NOTED:-

OIDS OF HO

BEAMS (STEEL,CONC.,WOOD)......200mm (8") NOMINAL LINTELS (STEEL,CONC.,WOOD)......150mm (6") NOMINAL

JOISTS (STEEL,WOOD).......100mm (4") NOMINAL SLABS (CAST-IN-PLACE,PRECAST)...100mm (4") NOMINA STEEL DECKING (ON WELD PLATE)...100mm (4")

2 - MASONRY BEARINGS SHALL BE OF SOLID BLOCKS (OR GROUTED SOLID) OR BRICKS LAID IN MORTAR

ALL JOINTS ARE TO BE FULLY FILLED WITH TYPE 'S' MORTAR.

ALL JOINTS ARE TO BE FOLLY FILLED WITH TYPE 5 MORTAR.

3 - MIN, SIZE OF SOLID BEARINGS AT BEAMS AND LINTELS UNLESS NOTED SHALL BE EQUAL TO TWICE THE BEARING/WALL PLATE (WP) LENGTH AND FOR A DEPTH EQUAL TO THE BEARING/WALL PLATE (WP) LENGTH, AND IN NO CASE LESS THAN 400 LONG x 200 DEEP (16" x 8"), SYMMETRICAL UNDER BEARING POINT.
4 - PROVIDE A MINIMUM OF ONE CONTINUOUS COURSE 200mm (8") OF SOLID OR GROUTED VOID BLOCKS OR BRICKS LAID IN MORTAR AT THE TOP COURSE IMMEDIATELY BELOW ALL FLOOR AND ROOF BEARING

COLD WEATHER CONSTRUCTION:- REQUIREMENTS & PROTECTION SHALL CONFORM TO CSA CAN3 A371- M AND UNDER NO CIRCUMSTANCES SHALL MASONRY CONSTRUCTION BE PERMITTED WHEN THE AIR TEMPERATURE FALLS BELOW - 12øC.

CAST-IN PLACE CONCRETE NOTES:

-Concrete foundation walls to be minimum 8" (200mm) thick and have a minimum compressive strength of 15 MPa

GENERAL PROVIDE ALL LABOUR, MATERIALS, TOOLS AND EQUIPMENT REQUIRED TO CARRY OUT THE WORK.

REFER ALSO TO GENERAL NOTES. NOTES UNDER PLANS AND SCHEDULES, TYPICAL DETAILS AND

PRODUCTS

PORTLAND CEMENT WATER AND AGGREGATES SHALL CONFORM TO CSA CAN3-A23 1M, PROVIDE AN APPROVED WATER REDUCING ADDITIVE IN ALL CONCRETE, PROVIDE AN APPROVED AIR E ADDITIVE IN ALL CONCRETE WHICH WILL BE EXPOSED TO A FREEZE/THAW CYCLE AN ACTION OF DE-ICING SALT.ADMIXTURES SHALL CONFORM TO CSA CAN3-A266M SERIES

FORMWORK SHALL CONFORM TO CSA CAN3-A23.1M AND FALSEWORK O CSA S269.1

REINFORCING STEEL UNLESS SPECIFICALLY NOTED, SHALL BE DE MED BARS CON ING TO CSA G30.18-M GRADE 400 (58000 PSI). WELDED WIRE FABRIQ SHALL BE DETAILED. BENT, PLACED AND SUPPORTED T CLSTANDARD : THE MANUAL OF STANDARD PRACTICE PUBLISHED BY TH CURING AND SEALING COMPOUNDS WHERE APPROVE ORM TO ASTM S DARD C309. GENERALLY, ALL CONCRETE SURI TO BE SEA THERWISE DUNDS ARE TO BE COMPATIBLE WITH APP

BE AS NOTED ON THE DRAWINGS NIMUMIN

NSISTENT AT 90mm + 20mm (3 1/2" + 3/4") UNLESS NOTED

RANSPORTATION, HANDLING AND PLACING SHALL CONFORM TO CSA CAN3-A23.1M.

CONSTRUCTION OR SLABS, AND BEAMS NOT SHOWN ON THE DRAWINGS SHALL BE APPROVED BY AL CONSULTANT BEFORE CONSTRUCTION. GENERALLY JOINTS IN SLABS SHALL BE AT TO THE SPANS, AT MID-SPAN IF POSSIBLE AND BE CLEAR OF SUPPORTS AND POINT LOADS.

NGS AND DRIVEN FASTENERS REQUIRED IN THE CONCRETE AFTER THE CONCRETE IS PLACED ALL BE APPROVED BY A STRUCTURAL CONSULTANT BEFORE PROCEEDING.

FINISHING, REFER TO ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR REQUIRED FINISH TO EXPOSED CONCRETE. ALL HONEYCOMBING SHALL BE CUT OUT AND FILLED, FLOOR FINISHES SHALL BE AS REQUIRED BY THE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS AND SHALL CONFORM TO CSA STANDARD CAN3-A23, 1-M (CLASS A FINISH UNLESS NOTED).

TOLERANCES FOR PLACING STRUCTURAL CONCRETE, REINFORCING STEEL, CAST-IN HARDWARE AND FOR FLOOR & ROOF FINISHES SHALL BE AS SPECIFIED IN CSA STANDARD CAN3-A23,1M.

QUALITY CONTROL

FOR INSPECTION AND TESTING, SEE GENERAL NOTES.

ICF FOUNDATION WALL NOTES:

-ICE FOUNDATION WALL

-DAMPPROOF EXTERIOR SURFACE

INSULATED CONCRETE FORM FOUNDATIONS MUST BE INSTALLED IN ACCORDANCE WITH THE APPROVED MANUFACTURER'S SPECIFICATIONS -ROOF FRAMING FIXED TO TOP PLATES

ICF FOUNDATION MINIMUM WALL REINFORCMENT

HORIZONTAL REINFORCEMENT

-10M BARS SPACED NOT MORE THEN
-23 5/8"O.C(600mm) ON THE INSIDE HALF OF THE WALL SECTION, WITH MIN. COVER OF 1 1/4" (30mm) FROM THE INSIDE FACE OF THE CONCRETE.
-ONE 10M BAR PLACED NOT MORE THEN 11 3/4"(300mm) FROM THE TOP OF THE WALL VERTICAL

REINFORCEMENT

-10M AT 10" O.C (250mm) ON THE INSIDE HALF OF THE WALL SECTION, WITH MIN. COVER OF 1 1/4" (30mm) FROM THE INSIDE FACE OF THE CONCRETE. -WHERE INTERUPTED BY WALL OPENING BE PLACED NOT MORE THAN 23 5/8"(600mm) FROM EA. SIDE OF

MAIN FLOOR LEVEL ICF WALLS:

- COVER INSIDE FOAM WITH DRYWALL OR APPROVED WOODS WOOD SHEATHING. INSTALL IN ACCORDANCE WITH 9.29 OF THE NATIONAL BUILDING CODE

GENERAL NOTE: These drawings are not to be scaled. All dimensions must be verified by contractor prior to commencement of any work. Any discrepancies must be reported directly to the designer



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IBD remains in possession of the original drawing as purchased. It is a criminal offence to electronically alter our pertinent design information in any way. If you are the municipality issuing the permit and require an unlocked PDF for review purposes please contact brian@ibdweb.ca.

> JEFF CHAN None None, Ontario

Date of Issue: June 5, 2023

Scale: N/A

CONSTRUCTION NOTES

Report No: GP-23-37848 Drawing No: A-11

01-10-44-47

FRAME WALL CONSTRUCTION

LUMBER:

- UNLESS OTHERWISE NOTED TO BE SPRUCE-PINE-FIR (SPF), GRADE NO.2, CONFORMING TO CSA STANDARD WITH 0141 WITH A MAXIMUM MOISTURE CONTENT OF 19% AT THE TIME OF INSTALLATION LUMBER SHALL BEAR THE GRADING STAMP OF AN AGENCY APPROVED BY THE CANADIAN LUMBER STANDARDS ADMINISTRATION BOARD.

-NAILS, SPIKES, AND STAPLES: - TO CSA STANDARD B111; GALVANIZED FOR EXTERIOR WORK, OR HIGHLY HUMID AREAS AND FOR TREATED LUMBER; PLAIN ELSEWHERE, NAILING OF FRAMING UNLESS OTHERWISE NOTED, SHALL CONFORM TO TABLES 9.23.3 A, B, AND 9.23.13 A IN THE ONTARIO BUILDING CODE & NBC. -ROUGH HARDWARE: - BOLTS, NUTS, WASHERS, LAGS, PINS, SCREWS, ALL TO BE HOT DIP GALVANIZED. -WOOD PRESERVATIVES (PRESSURE TREATED): - WHERE REQUIRED TO CONFORM TO CSA STANDARD

- FRAMING ANCHORS: - FRAMING ANCHORS, JOIST HANGERS, BEAM HANGERS, POST CAPS, POST ANCHORS, BACK-UP CLIPS AND ANGLES, UNLESS OTHERWISE SHOWN ON THE STRUCTURAL DRAWINGS, ARE ALL TO BE AS MANUFACTURED BY TIMBER ENGINEERING COMPANY (TECO) OR AN APPROVED EQUAL. SIZED TO THE JOB AT HAND. ALL ARE TO BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS LITE IZING "SPECIAL" NAILS WHERE REQUIRED

STUD WALLS:

-PROVIDE FULL WIDTH SILL PLATES, MIN. 38x89 (2x4) ANCHORED TO FOUNDATION WITH 12 mm (1/2") DIAMETER BOLTS x 250 mm (10") LONG @ 1200 mm (4'-0") CENTRES. BOLTS TO BE GROUTED OR CONCRETED

PROVIDE MINIMUM TWO (2) TOP PLATES FOR LOAD BEARING WALLS. PLATES TO BE LAPPED OR TIED AT CORNERS AND INTERSECTIONS.
-2"X4" (38mmX89mm) WOOD STUDS@16" (400mm) O.C. 9.23.10.1

-EXTERIOR SIDING TO COMPLY WITH LIMITING DISTANCE REQUIREMENTS AS LISTED IN OBC 9.10.14. WHERE THE WALL IS CLOSER THAN 2'-0" TO THE PROPERTY LINE

-SIDING OR STUCCO AS PER ELEVATIONS, MIN. 8" (200mm) FROM FINISHED GRADE -STONE OR BRICK AS PER ELEVATIONS, MIN. 6" (150mm) FROM FINISHED GRADE

WALL SHEATHING MEMBRANE TO BE MIN. 7/16" OSB SHEATHING OR EQUIVALENT AS PER CODE 9.23.16

-WALL SHEATHING SHALL BE INSTALLED SO THAT ALL ENDS ARE SUPPORTED WITH END JOINTS STAGGERED. A GAP OF NOT LESS THAN 2 mm (1/16") SHALL BE LEFT BETWEEN SHEETS OF PLYWOOD,

WAFER BOARD OR FIBRE BOARD. MAKE BUTT JOINTS ON SOLID MATERIAL.
-NOTCHING & DRILLING: - ONLY ALLOWED WITHIN THE LIMITATIONS SET OUT IN THE ONTARIO BUILDING

-BEAMS, LINTELS AND JOISTS SHALL BE AS SUPPLIED BY AN APPROVED MANUFACTURER

ACCEPTABLE TYPES:

LP SOLIDSTART BY LOUISIANA PACIFFIC. GANGLAM BY GANG-NAIL CANADA LTD. MICROLAM BY TRUS JOIST CORPORATION. PARALLAM BY MacMILLAN BLOEDEL LTD. -LAMINATED VENEER LUMBER (LVL)
-WOOD VENEERS & ADHESIVES: - SHALL BE IN ACCORDANCE WITH APPROVED MANUFACTURER'S STANDARDS AND APPLICABLE CSA STANDARDS.

-ALL MEMBERS SHALL BEAR IDENTIFICATION MARKS OF THE MANUFACTURER

NAILING AND/OR BOLTING: - OF MULTI-PLYS SHALL BE IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS AND IN NO CASE LESS THAN 2 ROWS OF 16d (3 1/2") NAILS AT 300mm (12") CENTRES, EACH

-NAILS INTO EDGES OF LVL SHALL BE SPACED AT A MINIMUM OF 75mm (3") FOR 8d (2 1/2") NAILS AND 100 (4") FOR 10d (3") NAILS.

-LVL TO HAVE MINIMUM END BEARING SHALL BE 75mm (3") UNLESS NOTED.

FRONT WALL:

ANALYSIS OF THE GARAGE FRONT WALL SHEAR RESISTANCE HAS NOT BEEN CONDUCTED D APPARENT PAST INSIGNIFICANCE OF SMALL ONE STOREY WOOD FRAME UNINHABITE RES. PAST PERFORMANNCE OF SIMILAR BUILDINGS IN ONTARIO HAS PRESENTED LITTLE OB-THAT HAS PROVEN THIS ASPECT OF A GARAGE STRUCTURE TO FAIL UNDER LATERAL ORCES, PART 9 OF THE ONTARIO BUILDING CODE IS SILENT ON THE ISSUE OF LATERAL STABILITION EX IBD THEREFRORE THROUGH ITS DESIGN EXPERIENCE DEEMS THE FRONT WALL AT OR SHEAR WALLS ARRANTED FOR DETAILED SHEARWALL ANALYSIS.

WINDOW AND MAN DOOR:

-THE WINDOW AND MAN DOOR ON THE AS LONG AS A OVED WITHIN THE W NIMUM OF 16" PROM THE OR AS WELL AS BE OW OR MA CLEAR OF ANY GIRD BEARING

HIGH WALL CONSTRU

WHERE THE WALL STUDS A LENGTH THE WALL IS TO BE CONSTRUCTED AS EXCESS (WHERE THE WALL STUDS ARE IN EXCESS OF THE LENGTH THE WALL IS TO BE CONSTRUCT FOLLOWS: (OBC SECTION 9.2.) 11.1(2))

1. PROVIDE 1/2" PLYWOOD SHEATHING ON THE EXTERIOR

2. DOUBLE TOP PLATES ARE TO BE "ASTENED TOGETHER WITH MIN. 3" NAILS @ 8" O.C. MAX

3. BOTTOM PLATES MUST BE FAS DATED WITH THE EQUIVALENT OF 3 1/4" NAILS @ 8" O.C. MAX

4. PROVIDE 3-PLY CONTINUOUS KING STUDS EACH SIDE OF THE WINDOW OPENINGS

5. 9.23. 10.(2) DOES NOT APPLY DUE TO COMPLIANCE UNDER CSA 086 9.4.1.(1) EXEMPTS THE STUD HEIGHT REQUIREMENTS IN PART 9 DUE TO CONFORMANCE OF THE DESIGN UNDER GOOD ENGINEERING PRACTISE AND PART 4 OF THE ONTARIO BUILDING CODE AND NATIONAL BUILDING CODE

SPATIAL SEPARATION:

- IF ELEVATION FACES ONE STREET THEN PROPOSED UNPROTECTED OPENING AREA CAN BE 100% - IF ELEVATION FACES DWELLING ON SAME PROPERTY THEN PROPOSED UNPROTECTED OPENING AREA

TYPICAL ROOF CONSTRUCTION

-NO. 210 (30.5KG/m2) ASPHALT SHINGLES
-FOR ROOFS BETWEEN 4:12 & 8:12 PITCH PROVIDE ICE & WATER SHIELD INSTALLED ON PERIMETER OF

ROOF, INSTALL AS PER MANUFACTURERS INSTRUCTIONS
-ICE & WATER SHIELDTO BE LAID BENEATH STARTER STRIP

-STARTER STRIP AS PER OBC- 9.26.7.2

-STARTER STRIP NOT REQUIRED IF TYPE MIROLI ROOFING IS LISED FOR FAVES PROTECTION 7/16" OSB SHEATHING MIN. (0-1 GRADE) WITH METAL "H" CLIPS OR NOT LESS THAN 2"x2" BLOCKING

SECURELY NAILED BETWEEN FRAMING MEMBERS
-ROOF SHEATHING PROVIDE AT LEAST A 2 mm (1/16") GAP BETWEEN SHEETS.

-EXTERIOR TYPE PLYWOOD USED AS ROOF AND/OR WALL SHEATHING SHALL BE LEGIBLY IDENTIFIED THAT THE MATERIAL IS OF EXTERIOR TYPE.

APPROVED WOOD TRUSSES DESIGNED BY SUPPLIER TRUSS BRACING AS PER TRUSS MANUFACTURER -PREFINISHED ALLIMINUM FASCIA AND ALUMINUM VENTED SOFFIT

-ROOF VENTILATION: 1 SQUARE FOOT PER 300 SQ.FT. OF CEILING AREA. (50% AT EAVES) 6.2.2.7

LOW SLOPE ROOF APPLICATION (SLOPES LESS THEN 4:12)

-NO. 210 (30.5KG/m²) ASPHALT SHINGLES
-EXCEPT FOR FIRST 2 COURSES COVERAGE SHALL NOT BE LESS THAN 3 THICKNESSES OF SHINGLES OVER ENTIRE ROOF
-ICE & WATER SHIED OVER ENTIRE ROOF SURFACE

-STARTER STRIP TO BE LAID IN CONTIN. BAND OF CEMENT NOT LESS THEN 7 7/6" WIDE - SECURE TABS W/ COLD APPLICATION CEMENT APPLIED AT A RATE OF NOT LESS THEN 1 gal/100 ft2 OF CEMENTED AREA OR HOT APPLICATION ASPHALT AT A RATE OF 0.2 LB/ft2 OF CEMENTED AREA

-SHINGLES ON HIPS AND RIDGES SHALL NOT BE LESS THEN 11 3/4" WIDE
-ALL FLASHING TO WINDOWS, DOORS AND CLADDING TO BE INSTALLED AS PER OBC 9.27.3.8

-1" X 2" (19mmX 38mm) BOTH SIDES OF STEAL BEAM FLANGE OR WOOD CONT'S WOOD PLATE SECURED TO

-WOOD FRAMING MEMBERS SUPPORTED ON CONCRETE IN CONTACT WITH GROUND OR FILL SHALL BE PRESSURE TREATED OR SEPARATED FROM CONCRETE W/ 6 mil POLYETHYLENE OR No. 15 ROLL ROOFING

- 'SB' PROVIDE EQUAL NUMBER OF PLIES IN POST AS ARE IN THE SUPPORTED BUILT-UP BEAM

POINT LOAD:

BUILT-LIP POSTS SUPPORTING PT. (FROM ABOVE) MUST BE AS WIDE AS THE COLL BLOCKING IN THE JOIST SPACE ABOVE THE BUILT-UP POST TO BE THE SAN

TRUSSES:

IF ANOTHER TRUSS MANUFACTURE IS DESI OVED ENGINEER RUSS DETAILS & LAYOUTS MUST BE REPLACED WITH TH PPROVED ENGIN ED DETAILS & LAYOUT THESE FINAL TRUSS DETAILS & MUST BE SI TED TO THE AUTHO & INSPECTION PUR

GIRDER TRUS

E BEEN CALCULAT

STAIR CONSTRUCTION

STAIRS & GUARDS 9.8

STAIRS: 9.8 - RESIDENTIAL

-MAX. RISE = 7-7/8" (200mm) -MIN RISE = 5" (125mm) -MAX. RUN =14" (355mm) -MIN. RUN = 10" (255mm) -MIN. TREAD = 11" (280mm)

-MAX. NOSING = 1" (25mm)
-MIN. HEADROOM = 6'-5" (1950mm) OVER CLEAR WIDTH OF STAIR

-RAIL @ STAIR & LANDING = MIN 2'-10" (865mm) MAX. 3'-2"(965mm)

-MIN. WIDTH = 2'-10" (860mm -MIN LANDING = WIDTH OF STAIR

-(BETWEEN WALL FACES) -MIN. WIDTH = 2'-11" (900mm

-MAX HEIGHT = 12'-2" (3.7M) BETWEEN LANDINGS -(EXIT STAIRS, BETWEEN GUARDS)

-AS PER OBC - 9.8 TOLERANCE BETWEEN TREADS 3/16" BETWEEN ADJACENT TREADS OR LANDINGS, AND 3

HE TALLEST A RISERS IN A FLIGHT.
-FIN. RAILING ON WOOD PICKETS MAX. 4" CENTERLINE

-EXT. CONC. STEPS TO HAVE 10"(254mm) RUN & 8"(200) -FDN WALL REQUIRED WHEN NI MRS RISERS EXC

-FTG. FOR FDN. WALL TO BE MIN.

-HANDRAIL TO BE CONTINUOUS TI -SLOPE OF LANDING AND NOT E

-EXTERI

- LOFT OFT DEEMED TO BE A DWELLING

S SHALL BE

STAIR LAN

ECURE LANDING TO EACH STUD W/ 2- 3 1/4" COMMON SPIRAL ON 2"x6" @ 16" C IDE CORNER W/ 4"x4" WOOD POST TO SLAB BELOW, SECURE

GUARDS

ERE IS A DIFFERENCE IN ELEVATION OF MORE THAN 1'-11 5/8" (600 mm) BETWEEN THE WALKING SURFACE AND THE ADJACENT SURFACE, OR

-THE ADJACENT SURFACE WITHIN 3'-11 1/4" (1200 mm) FROM THE WALKING SURFACE HAS A SLOPE OF

-THE HEIGHT OF GUARDS FOR EXTERIOR STAIRS AND LANDINGS MORE THAN 10 M ABOVE ADJACENT GROUND LEVEL SHALL BE NOT LESS THAN 4'-11 1/ 16" (1500 mm.)

-GUARDS SHALL BE DESIGNED TO RESIST LOADS AS SPECIFIED IN TABLE 9.8.8.2 OBC

OPENINGS IN GUARDS:

THAT PREVENTS THE PASSAGE OF A SPHERICAL OBJECT HAVING A DIAMETER OF 100mm (4")

2 - EXCEPT WHERE THEY SERVE STORAGE GARAGES, GUARDS IN INDUSTRIAL OCCUPANCIES ARE

(a) A TOP RAILING AND (b) ONE OR MORE HORIZONTAL INTERMEDIATE RAILS SPACED SUCH THAT THE SIZE OF THE OPENINGS THROUGH THE GUARD PREVENTS THE PASSAGE OF A SPHERICAL OBJECT HAVING A DIAMETER OF

3 - OPENINGS THROUGH ANY GUARD THAT IS NOT REQUIRED BY ARTICLE 9.8.8.1.(OBC & NBCC) AND THAT SERVES AN OCCUPANCY OTHER THAN AN INDUSTRIAL OCCUPANCY, SHALL BE OF A SIZE THAT. (a) PREVENTS THE PASSAGE OF A SPHERICAL OBJECT HAVING A DIAMETER OF 100mm, OR (b) PERMITS THE PASSAGE OF A SPHERICAL OBJECT HAVING A DIAMETER OF 200mm

HANDRAILS: 9.8.7.

-WHERE A STAIR OR RAMP IS REQUIRED TO BE AT LEAST 2200 mm WIDE (86.6") A HANDRAIL SHALL BE INSTALLED SUCH THAT NO POSITION ON THE STAIR OR RAMP IS MORE THAN 825 mm (32.5") FROM A

-A HANDRAIL IS NOT REQUIRED FOR STAIRS AND RAMPS SERVING A HOUSE OR AN INDIVIDUAL DWELLING

- 1. INTERIOR STAIRS HAVE NOT MORE THAN TWO RISERS
- 2. EXTERIOR STAIRS HAVE NOT MORE THAN THREE RISERS, OR

3. RAMPS RISE NOT MORE THAN 400 mm (16")
-ONLY ONE HANDRAIL IS REQUIRED ON EXTERIOR STAIRS HAVING MORE THAN THREE RISERS, PROVIDED SUCH STAIRS SERVE A HOUSE OR AN INDIVIDUAL DWELLING UNIT.
-EXCEPT FOR STAIRS SERVING A HOUSE OR INDIVIDUAL DWELLING UNIT AT LEAST ONE HANDRAILS AT THE

SIDES OF A STAIR OR RAMP SHALL EXTEND HORIZONTALLY NOT LESS THAN 300 mm (12") BEYOND THE TOP AND BOTTOM OF EACH FLIGHT OR RAMP.

THE HEIGHT OF HANDRAILS ON STAIRS AND RAMPS SHALL BE MEASURED VERTICALLY FROM THE TOP OF THE HANDRAIL TO

- 1. A STRAIGHT LINE DRAWN TANGENT TO THE TREAD NOSINGS OF THE STAIR SERVED BY THE HANDRAIL,
- 2. THE SURFACE OF THE RAMP, FLOOR OR LANDING SERVED BY THE HANDRAIL.

-HANDRAILS SHALL BE 865 mm (34") TO 1070 mm (42") HIGH. -HANDRAILS AND PROJECTIONS BELOW HANDRAILS, INCLUDING HANDRAIL SUPPORTS AND STAIR STRINGERS, SHALL NOT PROJECT MORE THAN 100 mm (4") INTO THE REQUIRED WIDTH OF A STAIR OR

-HANDRAILS AND THEIR SUPPORTS SHALL BE DESIGNED AND CONSTRUCTED TO WITHSTAND THE FOLLOWING LOADS, WHICH NEED NOT BE CONSIDERED TO ACT SIMULTANEOUSLY:

1. A CONCENTRATED LOAD OF NOT LESS THAN 0.9 kN APPLIED AT ANY POINT AND IN ANY DIRECTION FOR

- ALL HANDRAILS, AND 2. FOR HANDRAILS OTHER THAN THOSE SERVING A HOUSE OR INDIVIDUAL DWELLING UNIT, A UNIFORM
- LOAD OF NOT LESS THAN 0.7 kN/m

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> JEFF CHAN None None, Ontario

Date of Issue: June 5, 2023

Scale: N/A

CONSTRUCTION NOTES

Report No: GP-23-37848 Drawing No: A-12



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	MAILIN	G ADDRESS	
Registered Owners(s)				
Applicant(s)	V	V		E-mail:
Agent or Solicitor				Phone: E-mail:
1.2 All correspondence	ce should be sent to	☐ Purchas		☐ Owner ☐ Agent/Solicitor
1.3 Sign should be se	ent to	☐ Purchas		☐ Owner ☐ AgentSolicitor
1.4 Request for digital	I copy of sign	☐Yes*	□ M	
If YES, provide er	nail address where sigr	is to be se	nt	
1.5 All correspondence	e may be sent by email	l	⊡ Yes*	□ No
If Yes, a valid email must be included for the registered owner(s) AND the Applicant/Agent (if applicable). Only one email address submitted will result in the voiding of this service. This request does not guarantee all correspondence will sent by email.				
2. LOCATION OF SU	BJECT LAND			
2.1 Complete the appli	icable sections:			

Municipal Address	421 Barton	St Stoney C	reck	
Assessment Roll Number		,		
Former Municipality				
Lot		Concession		
Registered Plan Number		Lot(s)		
Reference Plan Number (s)		Part(s)		
☐ Yes ☑ No If YES, describe the ease	ment or covenant and	d its effect:		
3. PURPOSE OF THE APPL	LICATION			
Additional sheets can be sub questions. Additional sheets			wer the follo	wing
All dimensions in the application etc.)	n form are to be provi	ded in metric units (millin	netres, metres	s, hectares,
3.1 Nature and extent of relie	ef applied for: 4.5m . I ad	n proposins	5.4m	height.
☐ Second Dwelling Uni	it 🔲 Recons	truction of Existing Dwel	ling	

3.2

Why it is not possible to comply with the provisions of the By-law?

Over height due to interior dimensions.

Trailer to go inside is over \$\mathbb{X}\$ 3m.

Is this an application 45(2) of the Planning Act. 3.3

4 No □Yes

If yes, please provide an explanation:

DESCRIPTION OF SUBJECT LAND AND SERVICING INFORMATION

4.1 Dimensions of Subject Lands:

Lot Frontage	Lot Depth	Lot Area	Width of Street
67	170	105.8 m2	20 m

Location of all buildings and structures on or proposed for the subject lands: (Specify distance from side, rear and front lot lines)					
Existing:					
Type of Structure	Front Yard Setback	Rear Yard Setback	Side Yard Setbacks	Date of Construction	
Acc Building	Per draw	11015			
				,	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Proposed:					
	Front Yard	- V 10 / 1	Side Yard	Date of	
Type of Structure	Setback,	Rear Yard Setback	Setbacks	Construction	
Acc Building	Per draw	ines			
sheets if nece Existing:					
Type of Structure	Ground Floor Area	Gross Floor Area	Number of Storeys	Height	
House, framed	98+33 =	13/m2	/	3.9 m	
Proposed:					
Type of Structure	Ground Floor Area	Gross Floor Area	Number of Storeys	Height	
Arc Buildane	105,37 m 2	105,37~2	(5.4 m	
)				*	
				· · · · · · · · · · · · · · · · · · ·	
Publicly ov	supply: (check approp vned and operated pip wned and operated in	oed water system	☐ lake or other ☐ other means	•	
	drainage: (check app vned and operated sto		☐ ditches ☐ other means	(specify)	

4.2

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 municipal road, seasonally maintained municipal road, maintained all year
4.8	Proposed use(s) of the subject property (single detached dwelling duplex, retail, factory etc.): Single defached
4.9	Existing uses of abutting properties (single detached dwelling duplex, retail, factory etc.):
7	HISTORY OF THE SUBJECT LAND
7.1	Date of acquisition of subject lands: May 12/2023
7.2	Previous use(s) of the subject property: (single detached dwelling duplex, retail, factory etc)
7.3	Existing use(s) of the subject property: (single detached dwelling duplex, retail, factory etc) Single detached dwelling
7.4	Length of time the existing uses of the subject property have continued: Since house was new
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) Business Park
	Please provide an explanation of how the application conforms with the Official Plan.
7.6	What is the existing zoning of the subject land?
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:

7.9	Is the subject property the subject Planning Act?	of a current appli ⊒ Yes	cation for consent under Section 53 of the
	If yes, please provide the file numb	oer:	
7.10	If a site-specific Zoning By-law Am two-year anniversary of the by-law		en received for the subject property, has the prize to the property of the subject property.
] Yes	₽No
7.11		lowed must be in	tor of Planning and Chief Planner that the cluded. Failure to do so may result in an
8	ADDITIONAL INFORMATION		
8.1	Number of Dwelling Units Existing		_
8.2	Number of Dwelling Units Propose	d:/	-
8.3	Additional Information (please inclu	ıde separate she	et if needed):

11.1 All Applications Application Fee Site Sketch Complete Application form ☐ Signatures Sheet 11.4 Other Information Deemed Necessary 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

11 COMPLETE APPLICATION REQUIREMENTS