Hamilton

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-23:100	SUBJECT	63 THIRD ROAD E, STONEY
NO.:		PROPERTY:	CREEK
ZONE:	"A1" (Agriculture)	ZONING BY-	Zoning By-law City of Hamilton 05-
	•	LAW:	200, as Amended

APPLICANTS: Owner: JASON & SABRINA BRUZZESE

The following variances are requested:

A maximum gross floor area of 290.0 square metres shall be permitted for all buildings accessory
to the single detached dwelling instead of the requirement that all buildings accessory to the single
detached dwelling shall not exceed a maximum gross floor area of 200 square metres.

PURPOSE & EFFECT: As to permit the construction a new Single Detached Dwelling with an

accessory building.

Notes:

- 1. As per Section 4.8.1.2 of Hamilton Zoning By-law 05-200 the requested variance for the maximum accessory building height is not required.
- 2. Please be advised accessory buildings shall not be erected prior to the erection of the principle building or structure on the lot.
- 3. Please be advised no more than one dwelling shall be erected on a lot.
- 4. All mechanical equipment shall be in accordance with Section 4.9 of the Hamilton Zoning By-law 05-200.

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:

SC/A-23:100

DATE:	Thursday, June 1, 2023
TIME:	10:35 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

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-23:100, 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: May 16, 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.



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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.

1. THIS/THESE PLAN(S) IS/ARE NOT TO BE USED FOR CONSTRUCTION UNTIL SEALED BY THE ENGINEER AND INDICATED ISSUED FOR CONSTRUCTION ON THE DRAWING. 2. THIS/THESE PLAN(S) IS/ARE NOT TO BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE WRITTEN PERMISSION OF BARICH GRENKIE SURVEYING LIMITED. 3. INFORMATION REGARDING ANY EXISTING SERVICES AND/OR UTILITIES SHOWN ON THE APPROVED SET OF

CONSTRUCTION DRAWINGS ARE FURNISHED AS THE BEST AVAILABLE INFORMATION. THE CONTRACTOR SHALL INTERPRET THIS INFORMATION AS HE SEES FIT WITH THE UNDERSTANDING THAT THE OWNER AND HIS AGENTS DISCLAIM ALL RESPONSIBILITY FOR ITS ACCURACY AND /OR SUFFICIENCY. THE CONTRACTOR SHALL ASSUME LIABILITY FOR ANY DAMAGE TO EXISTING WORKS.

4. SITE PLAN INFORMATION TAKEN FROM SURVEY BY BARICH GRENKIE SURVEYING LTD, DATED JANUARY 5. THIS/THESE PLAN(S) TO BE USED FOR SERVICING AND GRADING ONLY, FOR BUILDING LOCATION REFER TO THE SITE PLAN. 6. MUNICIPAL APPROVAL OF THESE DRAWINGS IS FOR MATERIAL AND COMPLIANCE WITH CITY/TOWN STANDARDS AND PROVINCIAL SPECIFICATIONS AND STANDARDS ONLY. APPROVAL AND INSPECTION OF THE WORKS BY THE CITY/TOWN STAFF DOES NOT CERTIFIY THE LINE AND GRADE OF THE WORKS NOR

RELIEVE THE CONTRACTOR OF CERTIFICATION OF ALL WORKS BY THE OWNER'S ENGINEER. '. ALTERNATE MATERIALS MAY BE ACCEPTABLE PROVIDED WRITTEN APPROVAL HAS FIRST BEEN OBTAINED FROM THE CITY OF HAMILTON AND THE THE ENGINEER. 8. THE APPROVAL OF THIS PLAN DOES NOT EXEMPT THE OWNER'S BONDED CONTRACTOR FROM THE REQUIREMENTS TO OBTAIN THE VARIOUS PERMITS/APPROVALS NORMALLY REQUIRED TO COMPLETE A CONSTRUCTION PROJECT, SUCH AS, BUT NOT LIMITED TO THE FOLLOWING:

SEWER PERMITS APPROACH APPROVAL PERMITS RELOCATION OF SERVICES COMMITTEE OF ADJUSTMENT ENCROACHMENT AGREEMENTS

8. PRIOR TO CONSTRUCTION THE CONTRACTOR MUST: i. CHECK AND VERIFIY ALL DIMENSIONS AND EXISTING ELEVATIONS WHICH INCLUDE BUT ARE NOT LIMITED TO THE BENCHMARK ELEVATIONS, EXISTING SERVICE CONNECTIONS, EXISTING INVERTS AND REPORT FINDING IN WRITING TO THE ENGINEER. ii. OBTAIN ALL UTILITY LOCATES AND REQUIRED PERMITS AND LICENSES.

iii. VERIFY ALL FINISHED FLOOR ELEVATIONS AND BASEMENT FLOOR ELEVATIONS WHICH MY APPEAR ON THESE PLANS COMPLY WITH THE FINAL ARCHITECTURAL DRAWINGS.

iv. CONFIRM ALL DRAWINGS USED FOR CONSTRUCTION ARE OF THE MOST RECENT REVISION. v. NOTIFY THE ENGINEER OF THE PROPOSED CONSTRUCTION SCHEDULE FOR COORDINATION OF NECESSARY INSPECTIONS.

9. THE CONTRACTOR IS RESPONSIBLE FOR CONTACTING THE ENGINEER 48 HOURS PRIOR TO THE COMMENCING SITE WORKS TO ARRANGE FOR INSPECTION. THE ENGINEER SHALL DETERMINE THE EXTENT OF INSPECTION AND TESTING REQUIRED FOR CERTIFICATION OF THE UNDERGROUND SERVICE INSTALLATION AS MANDATED BY THE ONTARIO BUILDING CODE DIVISION C, PART 1, SECTION 1.2.2, GENERAL REVIEW. FAILURE TO MAKE SUITABLE ARRANGEMENTS FOR INSPECTION WILL LEAD TO POST CONSTRUCTION TESTING AND INSPECTION AS DETERMINED BY THE ENGINEER, THE COSTS OF WHICH INCLUDING ANY DELAYS IN CONSTRUCTION SHALL BE BOURNE BY THE CONTRACTOR. FULL PAYMENT FOR UN-INSPECTED WORKS MAY BE WITHHELD UNTIL THE COMPLETION OF THE POST CONSTRUCTION INSPECTION AND TESTING TO THE SATISFACTION OF THE ENGINEER. O.INSPECTION BY THE OWNER'S ENGINEER IS FOR CERTIFICATION AND GENERAL CONFORMANCE PURPOSES

AND DOES NOT CERTIFY LINE AND GRADE OR IMPLY AN ASSURANCE OF QUALITY CONTROL. THE CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THE INSTALLATION OF THE WORKS TO PROPER LINE, GRADE AND QUALITY TO CURRENT INDUSTRY STANDARDS. 1. ANY UTILITY RELOCATIONS AND RESTORATIONS DUE TO THE DEVELOPMENT TO BE UNDERTAKEN AT THE EXPENSE OF THE OWNER/DEVELOPER AND SHALL BE COORDINATED BY THE CONTRACTOR. 2. ALL RESTORATIONS AND RECONSTRUCTIONS SHALL BE COMPLETED TO MATCH EXISTING CONDITIONS OR

BETTER AND ARE TO BE PERFORMED TO THE SATISFACTION OF THE ENGINEER AND THE CITY/TOWN 13. SERVICING CONTRACTOR TO MAINTAIN A "CONFINED TRENCH CONDITION" IN ALL SEWER AND WATERMAIN 14. THE SITE SERVICING CONTRACTOR SHALL TERMINATE ALL SERVICES 1.0m FROM THE BUILDING FACE. 15. NO BLASTING WILL BE PERMITTED.

SILTATION AND EROSION CONTROL A.SILTATION CONTROL BARRIERS SHALL BE PLACED AS DETAILED.

SET TANK ON LEVEL ON

4" CLEAR STONE OR

B.ALL SILTATION CONTROL MEASURES SHALL BE CLEANED AND MAINTAINED AFTER EACH RAINFALL AS DIRECTED AND TO THE SATISFACTION OF THE OF CITY/TOWN AND/OR THE CONSERVATION AUTHORITY. C.ADDÍTIONAL SILT CONTROL LOCATIONS MAY BE REQUIRED AS DETERMINED BY THE ENGINEER, THE CITY/TOWN AND/OR THE CONSERVATION AUTHORITY.

POROUS (SAND) TOPSOIL 4"-6"

BASE AREA 'T'15

-3" DIA. SEPTIC PIPE

- EXTENDED TREATMENT AREA - EXTENDED CONTACT MIN. 10" THICK WITH 'T'15

--- FILTER BED OR EFFECTIVE TREATMENT AREA WITH 'T' MEDIUM AND 30" THICK

___GEOTEXTILE FABRIC

A. ALONG ADJOINING PROPERTIES GRADE TO MEET EXISTING OR PROPOSED ELEVATIONS WITH SODDED SLOPES (MIN. 3H TO 1V) AND/OR RETAINING WALLS AS SPECIFIED. B. ALL RETAINING WALLS, WALKWAYS, CURBS, ETC., SHALL BE PLACED A MIN. OF 0.45m OFF THE PROPERTY LINE. ALL WALLS 1.0M OR HIGHER SHALL BE DESIGNED BY A P.ENG. C. SHOULD A RETAINING WALL BE REQUIRED, THE TOP OF WALL ELEVATIONS SHALL BE SET 150mm

ABOVE THE PROPOSED SIDE YARD SWALES. D. RETAINING WALLS 0.6m IN HEIGHT OR GREATER REQUIRE CONSTRUCTION OF A FENCE OR GUARD RAIL AT THE TOP OF THE REAR OF THE WALL. GUARDS FOR RETAINING WALLS SHALL BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF EXTERIOR GUARDS AS CONTAINED IN THE ONTARIO BUILDING CODE. E. TOP OF FOUNDATION WALLS FOR BUILDINGS SHALL BE 150mm (MIN) ABOVE FINISHED GRADE.

T. DRIVEWAY SLOPES SHALL NOT BE LESS THAN 2% AND NOT MORE THAN 7.0%. REVERSED SLOPED DRIVEWAYS IN NEW DEVELOPMENTS ARE NOT PERMITTED. G. IF GRADING IS REQUIRED ON LANDS ADJACENT TO THE DEVELOPMENT WHICH ARE NOT OWNED BY THE DEVELOPER, THEN THE DEVELOPER MUST OBTAIN WRITTEN PERMISSION FROM THE ADJACENT PROPERTY OWNER TO ALLOW THE DEVELOPER TO GRADE ON THE ADJACENT LANDS, OTHERWISE RETAINING WALLS MUST BE USED.

H. THE WRITTEN PERMISSION REQUIRED FROM THE ADJACENT LANDOWNER SHALL BE OBTAINED PRIOR TO

ENTERING THE LANDS. SHOULD PERMISSION NOT BE OBTAINED OR IS WITHDRAWN PRIOR TO COMMENCING THE WORK, THEN THE DEVELOPER SHALL LIMIT HIS ACTIVITIES TO THE LIMITS OF THE DEVELOPMENT SITE. DRIVEWAY AND DRIVEWAY APPROACHES SHALL BE LOCATED SUCH THAT HYDRO VAULTS AND OTHER STREET FURNITURE ARE A MIN. OF 1.2m FROM THE PROJECTIONS OF THE OUTSIDE GARAGE WALLS. J. ANY CHANGES IN GRADES AND CATCH BASINS REQUIRE THE APPROVAL OF THE CITY'S MANAGER OF DEVELOPMENT ENGINEERING. K. ALL DRIVEWAYS FROM PROPERTY LINES FOR THE FIRST 7.5m SHALL BE WITHIN 5% MAXIMUM GRADE, THEREAFTER, ALL DRIVEWAYS SHALL BE WITHIN 10% MAXIMUM GRADES.

L. SLOPES OF SWALES FOR BOTH "BACK TO FRONT" AND "SPLIT" DRAINAGE SHALL BE NO LESS THAN 2.0% GRADE AND NO GREATER THAN 33.0% GRADE (3:1 SLOPE). M. WHEN MATCHING TO EXISTING PROPERTIES WHERE A 2.0% GRADE CANNOT BE ACHIEVED, A 1.5% GRADE IS PERMITTED, PROVIDED A 150mmø SUBDRAIN IS INSTALLED BELOW THE BOTTOM OF THE SWALE AND DRAINED TO A SUITABLE OUTLET (WITH A MINIMUM 0.3m COVER OVER THE SUBDRAIN), OR OTHER MITIGATION MEASURES. N. MINIMUM GRADE FOR WRAP-AROUND SWALE IN BACKYARDS SHALL BE 1.0%.

GRADED IN A STRAIGHT LINE P. GARAGE FLOOR ELEVATIONS TO BE SET 0.3m HIGHER THAN BACK OF WALK, UNLESS OTHERWISE Q. ALL FILL PLACED ON LOTS SHALL BE COMPACTED TO A MINIMUM 95% S.P.D. (UNLESS OTHERWISE RECOMMENDED BY THE GEOTECHNICAL ENGINEER). ALL MATERIAL SHALL BE PLACED IN LIFTS NOT

O. UNLESS OTHERWISE NOTED, THE GROUND BETWEEN PROPOSED ELEVATIONS ON SIDE LOTS SHALL BE

A. DEFINITION: "REQUIRED BACK YARD" SHALL MEAN THE LESSER OF THE DISTANCE REGULATED B. THE MAXIMUM 5.0% RESTRICTION SHALL NOT APPLY TO THE SIDES OF A SWALE ALONG THE BACK OF THE LOT, PROVIDING THE TOTAL WIDTH OF THE SWALE DOES NOT EXCEED 1.0m ON EACH LOT.

C. WHERE THE 5.0% RESTRICTION ON BACKYARD GRADES RESULTS IN ELEVATION DIFFERENCES BETWEEN

DIFFERENT PROPERTIES, RETAINING WALLS SHALL BE CONSTRUCTED ALONG THE SIDES AND THE BACK OF THE LOT. 3:1 SLOPES CAN REPLACE THE WALLS WHERE THE DIFFERENCE IN ELEVATION IS LESS D. GENERALLY, SLOPES SHALL BE PLACED ON THE LOWER LOT, WHEREAS RETAINING WALLS SHALL BE PLACED ON THE HIGHER LANDS. E. THERE IS NO CONTROL ON THE STEEPNESS OF THE SLOPES IN SIDE YARDS, FRONT YARDS, AND BACK YARDS, OUTSIDE THE AREAS DEFINED IN ITEM "A" ABOVE, PROVIDING THE SLOPES ARE STABLE FOR THE SOILS OF THE AREA (3:1 MAXIMUM).

NLESS OTHERWISE NOTED OR DIRECTED BY THE GEOTECHNICAL CONSULTANT, THE FOLLOWING SHALL

A. ALL BEDDING AND BACKFILL MATERIAL, ROAD SUB-GRADES AND GENERALLY ALL MATERIAL USED FOR LOT GRADING AND FILL SECTIONS, ETC., SHALL BE COMPACTED TO MIN. 98% SPD. ALL MATERIAL SHALL BE PLACED IN LAYERS NOT EXCEEDING 300mm LIFTS. B.ALL GRANULAR ROAD BASE MATERIALS SHALL BE COMPACTED TO 98% SPD.

C.FOR ALL SEWERS AND WATERMAINS IN FILL SECTIONS, THE COMPACTION SHALL

-3/4" CLEAR STONE WITH 6" BELOW SEPTIC PIPE AND 3" ABOVE

BE CERTIFIED BY A GEOTECHNICAL ENGINEER PRIOR TO LAYING OF PIPE.

MUNICIPAL ADDRESS 63 THIRD ROAD EAST, STONEY CREEK, HAMILTON LEGAL DESCRIPTION LOT 19, CONCESSION 8, GEOGRAPHIC TOWNSHIP

OF SALTFLEET IN THE CITY OF HAMILTON ZONING AGRICULTURAL (A1) ZONE

AGNICULIONAL (AI)	ZONL	
MAIN BUILDING		
SITE STATISTICS	BYLAW	PROPOSE
LOT AREA	4050 m ²	7971.83 m ²
LOT WIDTH	30.0 m	40.54 m(E
BUILDING AREA	N/A	461.89 m ²
SETBACKS		
FRONT YARD (EAST)	7.5 m	36.45 m
REAR YARD (WEST)	7.5 m	138.19 m
SIDE YARD (NORTH)	1.25 m	3.05 m
SIDE YARD (SOUTH)	1.25 m	12.34 m
HEIGHT(PEAK OF ROOF)	11 m	8.00 m
ACCESSORY BUILDING		
BUILDING AREA	N/A	289.67 m ²
SETBACKS		
FRONT YARD (EAST)	7.5 m	66.19 m
REAR YARD (WEST)	7.5 m	105.06 m

1.25 m

1.25 m

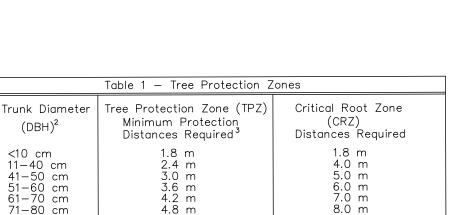
25.96 m

1.88 m

7.87 m

SIDE YARD (NORTH)

SIDE YARD (SOUTH)



0.90m (MIN.)

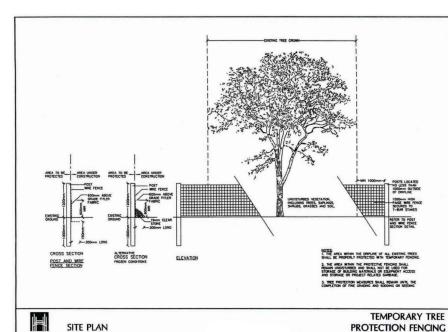
TYPICAL SWALE DETAIL

1. Tree protection barriers for trees situated on the City road allowance where visibility must be maintained can be 1.2m high and consist of orange plastic web snow fencing on a wood frame of 2" x 4" s, supported on metal "T" bars, 2.0m c/c max. Where orange plastic web snow fencing creates a restriction to sightlines, page wire fencing shall be used.

91-100+ cm

2. Where some excavate of fill has to be temporarily located near a tree protection barrier plywood must beused to ensure no material enters the Tree Protection Zone.

3. All supports and bracing should be outside the Tree Protection Zone. All such supports should minimize damaging roots outside the Tree Protection Barrier. 4. No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the Tree Protection Zone.



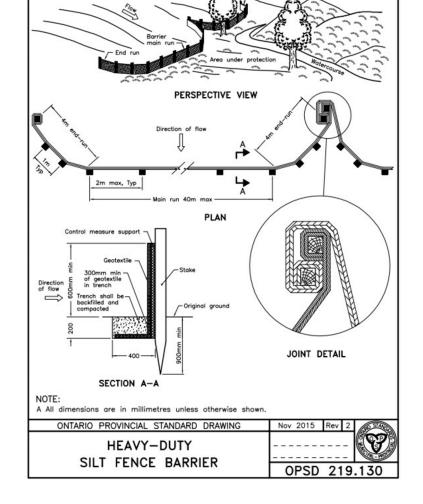
October 2003

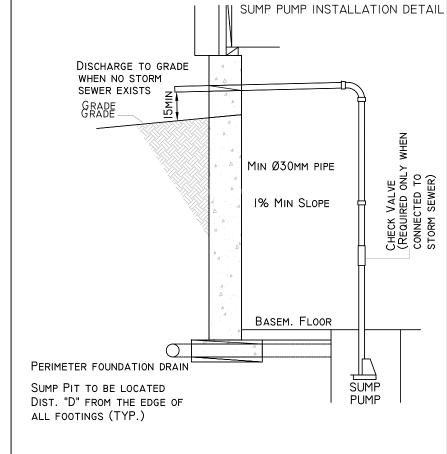
0.90m (MIN.)

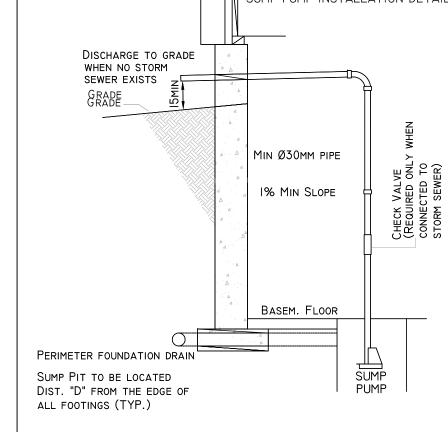
TYPICAL SWALE DETAIL WITH SUBDRAIN

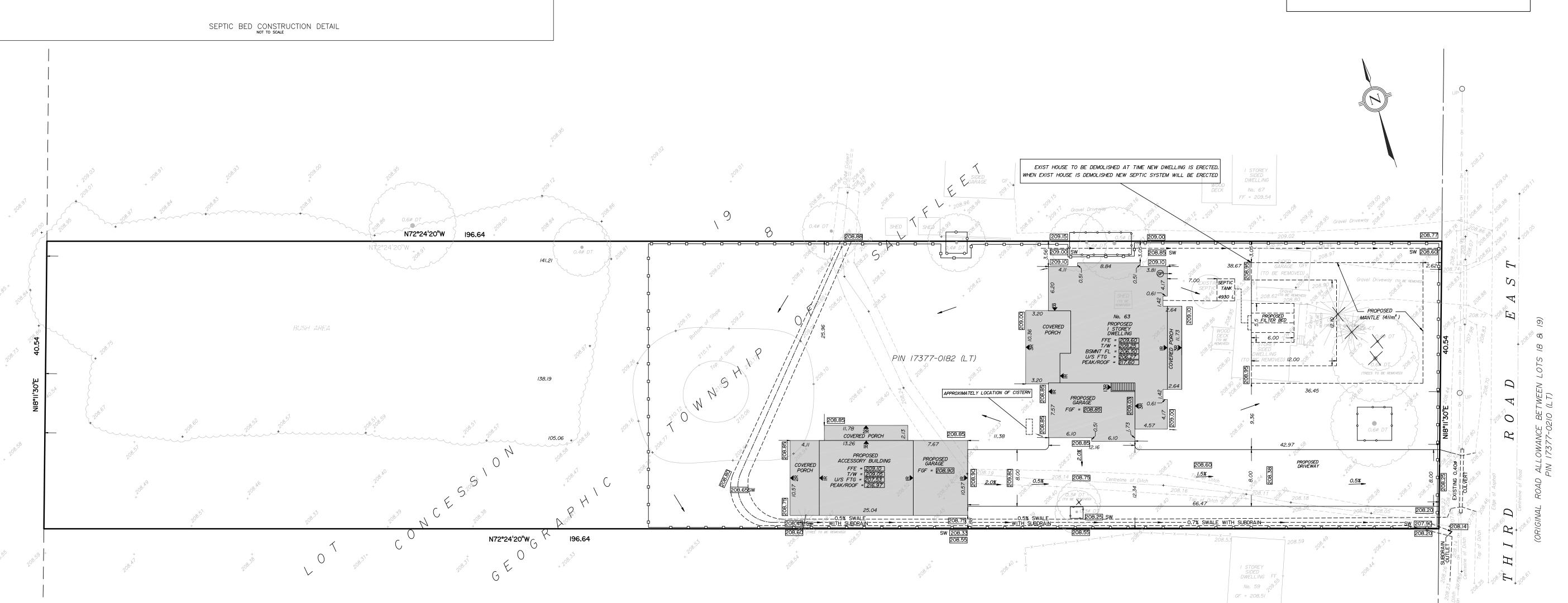
300mmø CLEAR STONE

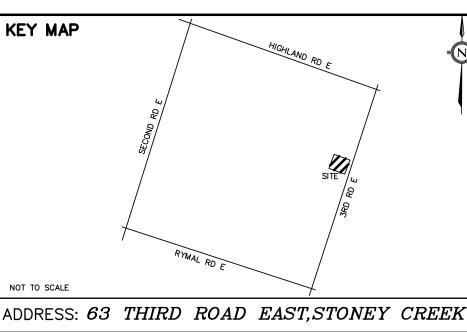
(POST SECTION AND ELEVATION, NTS)







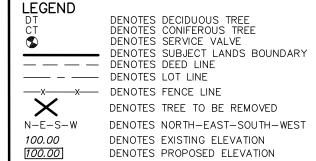




SITE AND GRADING PLAN OF

PART OF LOT 19 CONCESSION 8, (GEOGRAPHIC TOWNSHIP OF SALTFLEET) IN THE CITY OF HAMILTON BARICH GRENKIE SURVEYING LTD. A DIVISION OF GEOMAPLE © COPYRIGHT 2023

DISTANCES AND CO-ORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048



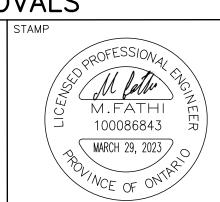
DENOTES NORTH-EAST-SOUTH-WEST DENOTES PROPOSED ELEVATION — DENOTES PROPOSED TREE PROTECTION DENOTES PROPOSED SILT FENCE DENOTES DOWN SPOUT WITH SPLASH PAD DENOTES SUMP PUMP LOCATION

ELEVATION NOTE

ELEVATIONS ARE REFERRED TO THE CANADIAN GEODETIC VERTICAL DATUM (CGVD-1928:1978) AND ARE DERIVED FROM CITY OF HAMILTON BENCHMARK No. 0011975U230 HAVING AN ELEVATION OF 207.800 m.

4	03/29/2	2023	GF	AS PER (CLIENT REG	UEST
3	03/28/2	2023	GF	AS PER (CITY COMM	ENTS
2	03/09/2	2023	GF	AS PER (CLIENT REC	QUEST
1	02/28/2	2023	GF	AS PER (CLIENT REC	QUEST
0	02/03/2	2023	GF	ISSUED F	OR REVIEW	l
NO.	DATE		BY		REV	ISIONS
	DESIGN	(GF	CHK'D	LO	DATE
Г)RAWN	,	GF	CHK'D	DJ	MARCH 29, 2023

APPROVALS



DWN BY: GF

CHK BY: MF

JOB No. 22-3076

Barich Grenkie Surveying Ltd.
301 HWY No. 8 (2ND FLOOR) - STONEY CREEK, ON

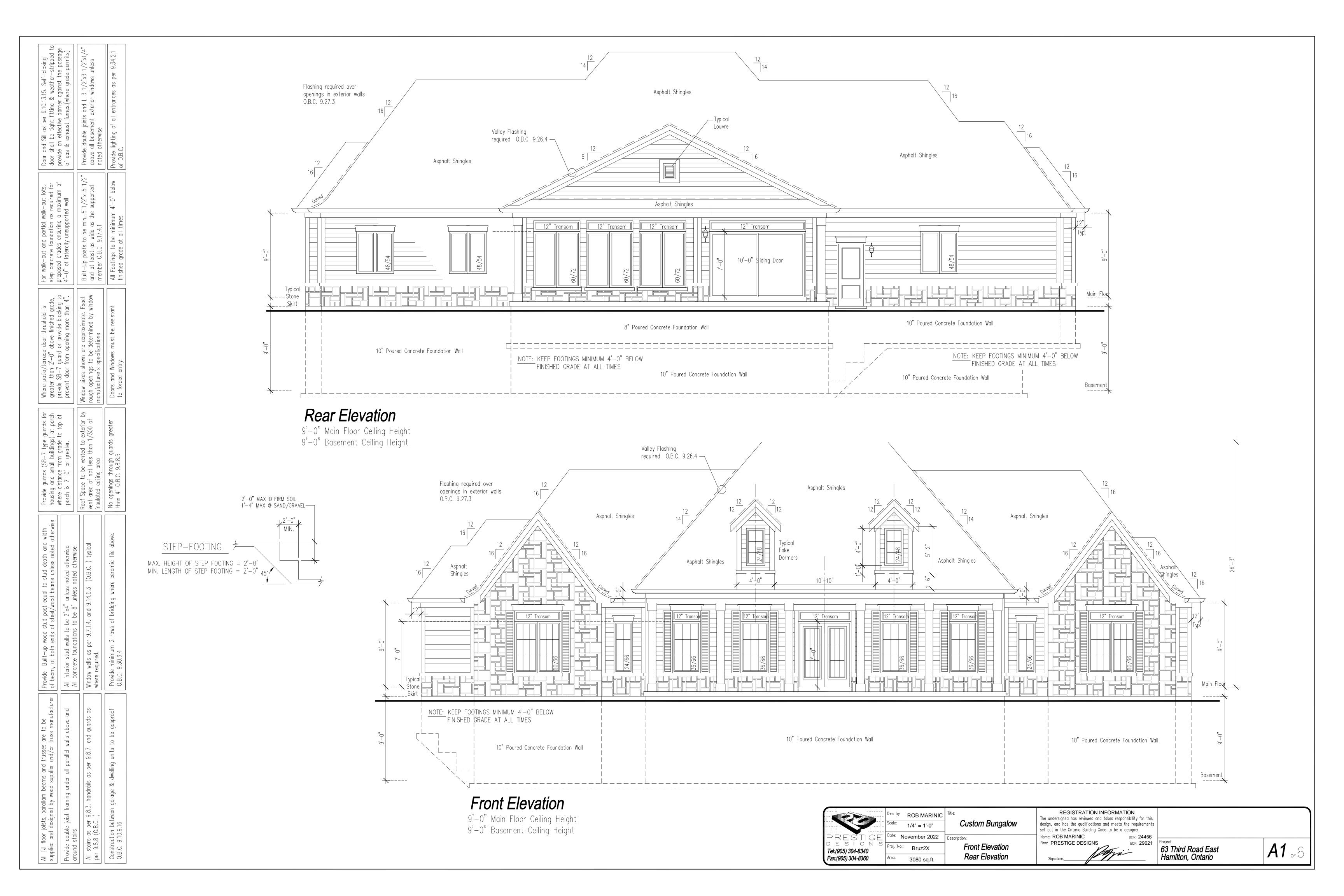
JASON BRUZZESE

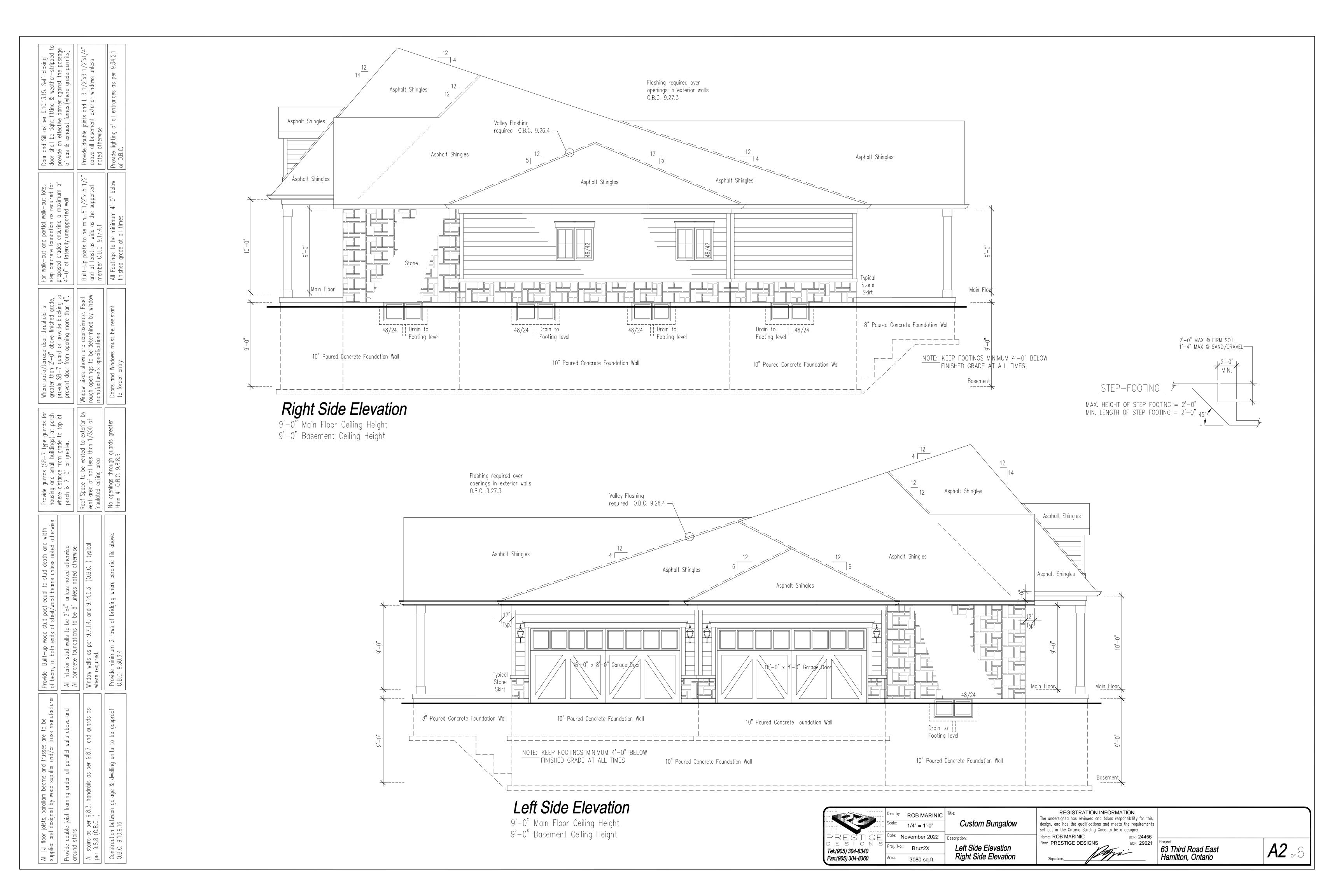
PROJECT NAME

PROPOSED DWELLING 63 THIRD ROAD EAST, STONEY CREEK

SITE AND GRADING PLAN

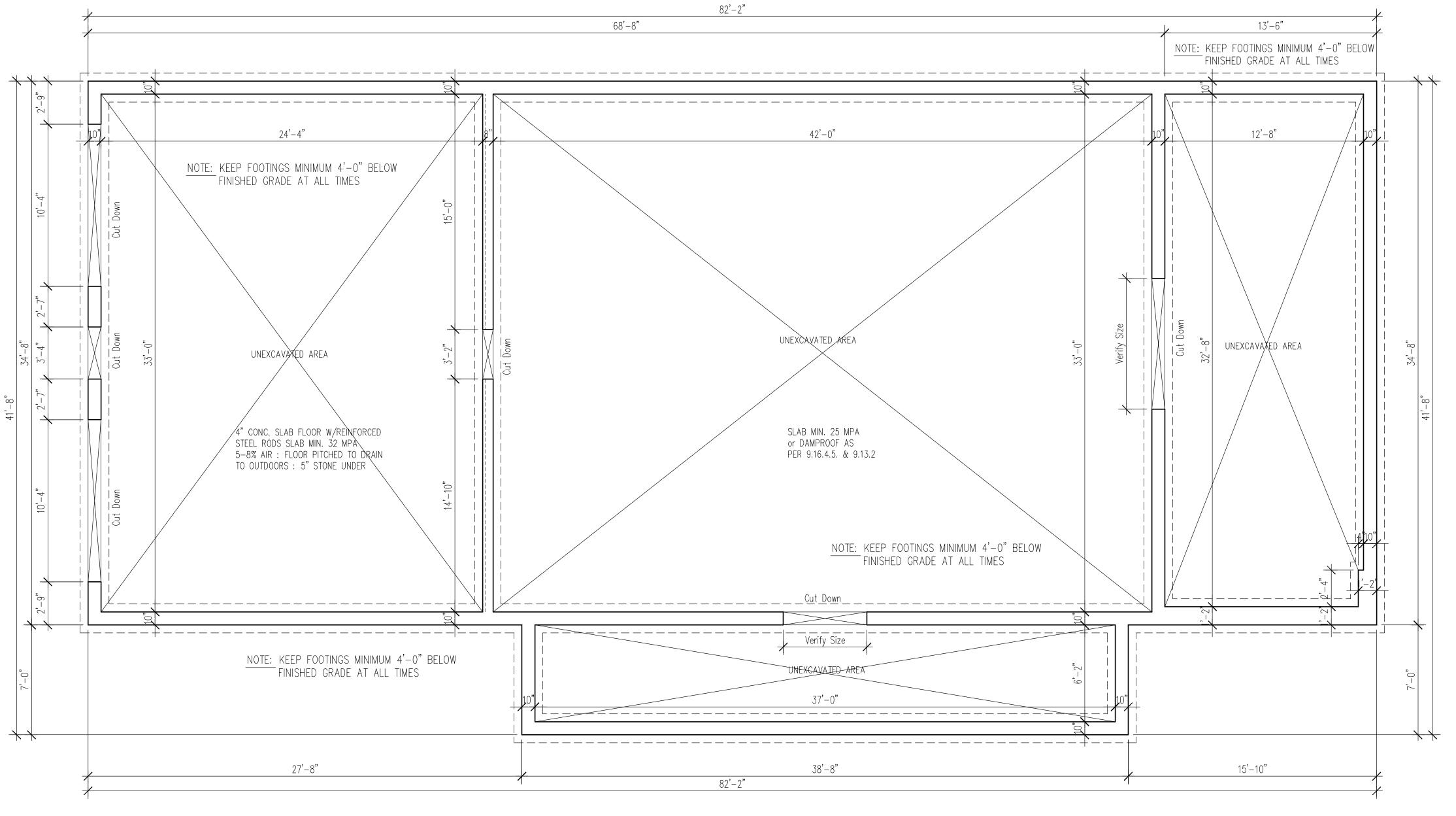
PROJECT No. 22-3076 22-3076 SGP



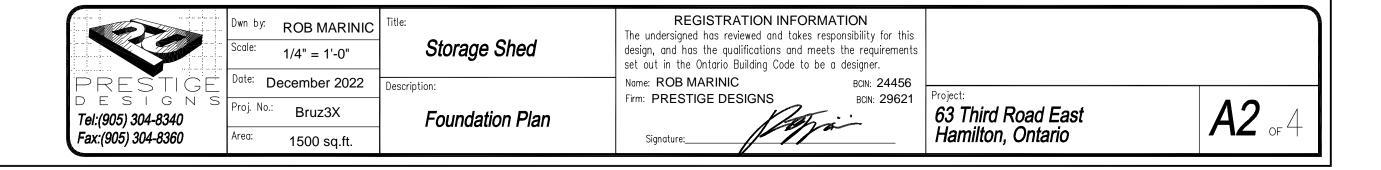




All TJI floor joists, parallam beams and trusses are to be supplied and designed by wood supplier and/or truss manufacturer	Provide Built—up wood stud post equal to stud depth and width of beam, at both ends of steel/wood beams unless noted otherwise	Where patio/1 greater than		Door and Sill as per 9.10.13.15. Self-closing door shall be tight fitting & weather-stripped to
Provide double joist framing under all parallel walls above and arairs	All interior stud walls to be 2"x4" unless noted otherwise. All concrete foundations to be 8" unless noted otherwise	where distance from grade to top of provde $SB-/$ guard or provide blocking to porch is $2'-0$ " or greater.	locking to proposed grades ensuring a maximum of than 4". 4'-0" of laterally unsupported wall	provide an effective barrier against the passage of gas & exhaust fumes.(where grade permits)
All stairs as per 9.8.3, handrails as per 9.8.7. and guards as per 9.8.8 (0.8.C.)	Window wells as per 9.7.1.4. and 9.14.6.3 (0.B.C.) typical where required.	Roof Space to be vented to exterior by vent area of not less than 1/300 of insulated ceiling area	te. Exact by window and at least as wide as the supported member 0.B.C. 9.17.4.1	Provide double joists and L 3 1/2"x3 1/2"x1/4" above all basement exterior windows unless noted otherwise
Construction between garage & dwelling units to be gasproof 0.B.C. 9.10.9.16	Provide minimum 2 rows of bridging where ceramic tile above. 0.B.C. 9.30.6.4	No openings through guards greater than 4" O.B.C. 9.8.8.5 to forced entry.	All Footings to finished grade	Provide lighting of all entrances as per 9.34.2.1 of 0.B.C.
Max. Span STEEL LINTEL SCHEDULE: Masonry Veneer AS PER 0.B.C.	May Shan WOOD IINTE! SCHEDIII E			
t. Leg. Horiz. Leg Thickness 3 1/2" Brick 4	ROOF and CFILING ONLY (0.6m) ROOF and CFILING ONLY (4.9m) RC	OOF. CFII ING &		
1/2 3 1/2 1/4 8-1 4" 3 1/2" 1/4" 8'-9" 7/9" 3 1/2" 5/16" 10'-10"	WALLS INTERIOR EXT. WALLS INTERIOR	INTERIOR BRG. WALLS		
3 1/2" 3/8" 11-5"	6' - 1" 3' - 7" 3' - 0"	2' - 10"		
/2" 1/2" /2" /2" /2" /2" /2" /2" /2" /2" /2"	-2" x 6" $11' - 5$ " $9' - 8$ " $5' - 5$ " $4' -$	- 6" 3' - 4" 4' - 1" 2' -		
3 1/	15' - 1" 12' - 8"	5' - 5" 3' - 11" 5' - 0" 3' - 5" 6' 9" ", 7" 6' 1" ", 7"		
1/8" 4" 3/8" 14'-1" 1/8" 4" 1/2" 15'-1"	$-2^{\circ} \times 12^{\circ}$ $21^{\circ} - 10^{\circ}$ $19^{\circ} - 3^{\circ}$ $9^{\circ} - 4^{\circ}$ $7^{\circ} - 10^{\circ}$	- 9" 5' - 5" 6' - 11" 4' -		
		41'-8"		
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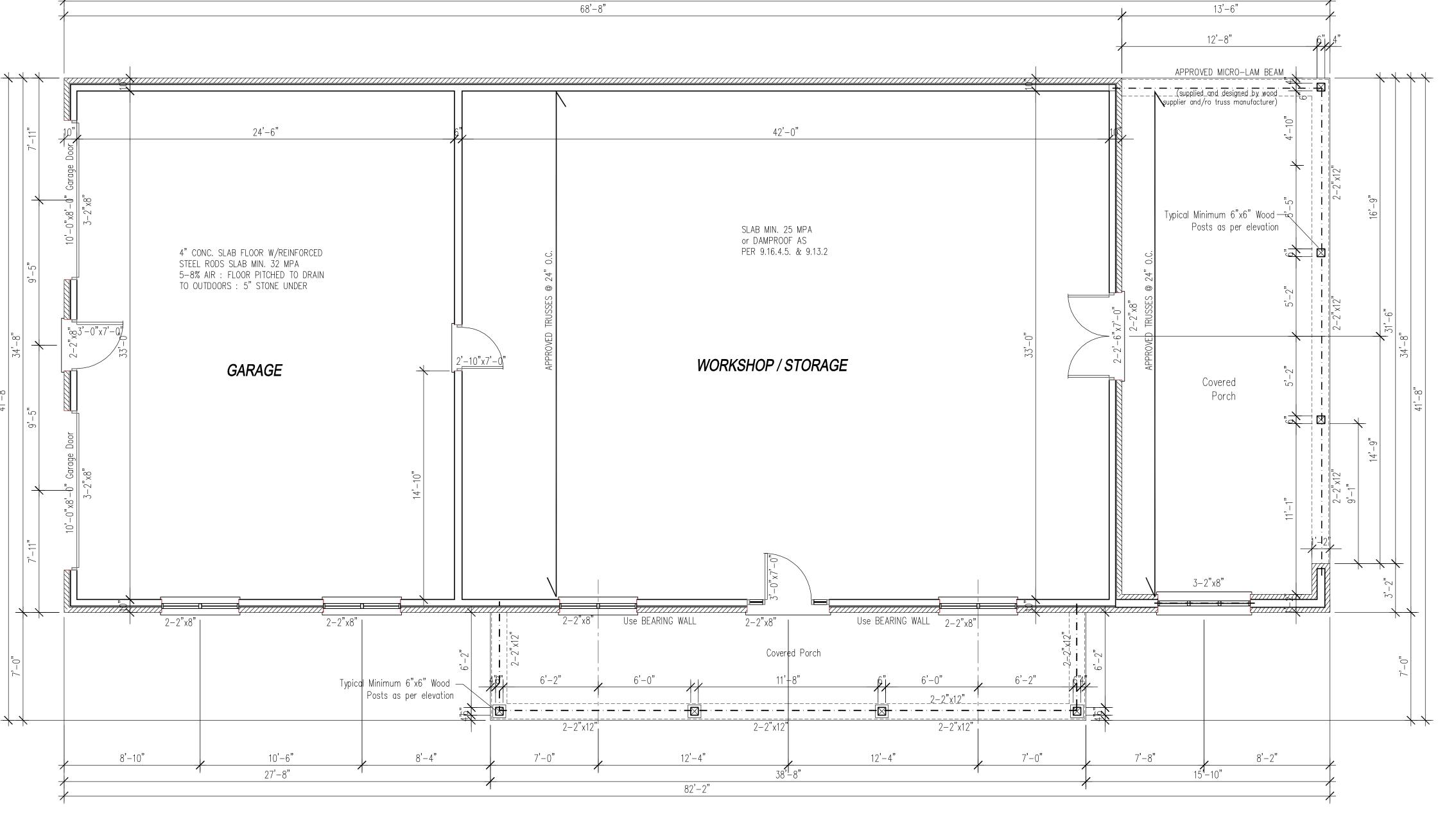


Foundation Plan



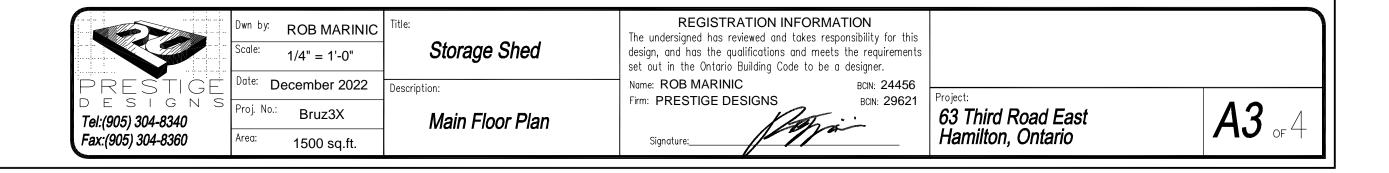
Provide lighting of all entrances as per 9.34.2.1 of 0.B.C.	All Footings to be minimum 4'-0" below finished grade at all times.	Doors and Windows must be resistant to forced entry.	No openings through guards greater than 4" 0.B.C. 9.8.8.5	Provide minimum 2 rows of bridging where ceramic tile above. 0.8.C. 9.30.6.4	Construction between garage & dwelling units to be gasproof 0.B.C. 9.10.9.16
Provide double joists and L 3 1/2"x3 1/2"x1/4" above all basement exterior windows unless noted otherwise	Built—Up posts to be min. 5 1/2"x 5 1/2" and at least as wide as the supported member 0.B.C. 9.17.4.1	Window sizes shown are approximate. Exact rough openings to be determined by window manufacturer's specifications	Roof Space to be vented to exterior by vent area of not less than 1/300 of insulated ceiling area	Window wells as per 9.7.1.4. and 9.14.6.3 (0.B.C.) typical where required.	All stairs as per 9.8.3, handrails as per 9.8.7. and guards as per 9.8.8 (0.B.C.)
provide an effective barrier against the passage of gas & exhaust fumes.(where grade permits)	4'-0" of laterally unsupported wall	provde Sb-7 guara or provide blocking to prevent door from opening more than 4".	where distance from grade to top of porch is 2'-0" or greater.	All interior stud walls to be 2"x4" unless noted otherwise. All concrete foundations to be 8" unless noted otherwise	Provide double joist framing under all parallel walls above and around stairs
Door and Sill as per 9.10.13.15. Self-closing door shall be tight fitting & weather-stripped to	For walk—out and partial walk—out lots, step concrete foundation as required for proposed analysis answing a maximum of	Where patio/terrace door threshold is greater than 2'-0" above finished grade,	Provide guards (SB—7 type guards for housing and small buildings) at porch	Provide Built—up wood stud post equal to stud depth and width of beam, at both ends of steel/wood beams unless noted otherwise	All TJI floor joists, parallam beams and trusses are to be supplied and designed by wood supplier and/or truss manufacturer

All TJI floor joists, parallam beams and trusses are to be supplied and designed by wood supplier and/or truss manufacturer	Provide Built—up wood stud post equal to stud depth and width of beam, at both ends of steel/wood beams unless noted otherwise	1	Where patio/terrace door threshold is greater than 2'-0" above finished grade,	For walk—out and partial walk—out lots, step concrete foundation as required for	Door and Sill as door shall be tig
Provide double joist framing under all parallel walls above and around stairs	All interior stud walls to be 2"x4" unless noted otherwise. All concrete foundations to be 8" unless noted otherwise	miere distance from grade to top of porch is 2'-0" or greater.	provide 35—7 guard of provide blocking to prevent door from opening more than 4".	4-0 of laterally unsupported wall	of gas & exhaus
All stairs as per 9.8.3, handrails as per 9.8.7. and guards as per 9.8.8 (0.8.C.)	Window wells as per 9.7.1.4. and 9.14.6.3 (0.B.C.) typical where required.	Roof Space to be vented to exterior by vent area of not less than 1/300 of insulated ceiling area	Window sizes shown are approximate. Exact rough openings to be determined by window manufacturer's specifications	Built—Up posts to be min. 5 1/2"x 5 1/2" and at least as wide as the supported member 0.B.C. 9.17.4.1	Provide double jo above all basem noted otherwise
Construction between garage & dwelling units to be gasproof 0.B.C. 9.10.9.16	Provide minimum 2 rows of bridging where ceramic tile above. 0.B.C. 9.30.6.4	No openings through guards greater than 4" 0.B.C. 9.8.8.5	Doors and Windows must be resistant to forced entry.	All Footings to be minimum 4'-0" below finished grade at all times.	Provide lighting or of 0.B.C.
Max. Span STEEL LINTEL SCHEDULE: Masonry Veneer AS PER 0.B.C.	Max. Span WOOD LINTEL SCHEDULE	ULE AS PER 0.B.C.			
g Thickness 3	ROOF and CEILING ONLY (0.6m) ROOF and CEILING ONLY (4.9r	 30F, CE	STOREYS		
3 1/2" 1/4" 8'-9" 3 1/2" 5/16" 10'-10"	LINTEL SIZE EXT. WALLS INTERIOR EXT. WALLS INTERIOR (@1.5 kPa Snow Load) BRG. WALLS	EXT. WALLS (@1.5 kPa Snow Load)	INTERIOR BRG. WALLS		
3 1/2" 3/8" 11'-5" z 1/0" z 1/0" z 1/0"	$2-2$ " $\times 4$ " $7'-3$ " $6'-1$ " $3'-7$ " $3'-0$ "	3' - 1" 2' - 5" 2' - 10" 2	2' - 1"		
5 7/8" 3 1/2" 3/8" 12'-7" 11'-8"	2-2" x 6" $11'-5$ " $9'-8$ " $5'-5$ " $4'-5$ "	4' - 6" 3' - 4" 4' - 1" 2	2' - 10"		
7/8" 3 1/2" 1/2" 13'-5"	$2-2$ " \times 8" $ $ 15' -1 " $ $ 12' $-$ 8" $ $ 6' $-$ 7" $ $ 5' $-$ 4"	5' - 5" 3' - 11" 5' - 0" 3'	- 5."		
. "" "" "					



82'-2"

Main Floor Plan 9'-0" Main Floor Ceiling Height



Note

1.1 It is the Contractor's responsibility to: - use figured dimensions in preference to scaling

- determine locations of services

- verify and check all dimensions prior to and 6.7 Provide lighting at all entrances as per 9.34.2.1 during construction - verify and check the dimensions of dwelling

at the job site prior to ordering trusses

General Notes:

- 2.1 All construction shall conform to O.B.C. and local authority having jurisdiction 2.2 Do not scale drawings. Contractor shall verify all
- dimensions prior to commencing construction 2.3 All wood members to be construction spruce No. 2
- 2.4 Install double joists under all parallel partitions
- 2.6 Air and vapour barrier to conform to section 9.25.3
- 2.7 Smoke alarms to be interconnected as per 9.10.19
- 2.8 Carbon monoxide detectors as per 9.33.4 of
- 2.10 Resistance to forced entry to conform to section
- 9.6.8 of the O.B.C.
- approved by local building department 2.13 Sizes of all beams and lintels must be confirmed
- upon final truss layout 2.14 All brick veneer angel iron lintels to be anchored
- approved lot grading plan 2.16 Keep underside of footing minimum 4'-0" below
- 2.17 All floors with ceramic tile to be reinforced as
- per 9.30.6 of O.B.C. 2.18 All lighting and electrical to comply with 9.34 of
- 2.19 Range hoods to be vented the exterior c/w 7.14 Concrete for slabs on grade shall have a minimum
- pouring concrete. 2.22 Provide minimum R—22 on interior garage wall as 7.16 Do not add water to concrete. If higher slump concrete is desired, concrete supplier shall design per O.B.C. 2.23 Provide minimum R-31 insulation in floor space and supply accordingly.
- over garage and ensure walls and ceiling on garage 7.17 Water curing of concrete is recommended side adjacent to living space are the be drywalled 7.18 Use a minimum of 8" compacted layer of 3/4" and sealed (gas-proofed) 2.24 Every floor containing bedrooms must have at
- 7.19 Any necessary precautions shall be taken to ensure least one window with an unobstructed opening with an openable portion not less than 0.35 sq.m. 7.20 The following minimum concrete covers for reinforcing (3.8 sq.ft.) with no dimension less the 380 mm (15") and a sill height no more than 1 m (3'-3")
 - walls 1 1/2" unless noted otherwise 7.21 Spacing of control joints in concrete slabs shall not exceed 20 feet o.c.

Roof Construction:

7.22 Reserved

- 8.1 Minimum 3.4 sq.ft. attic access insulated and weather stripped as per 9.19.2.1 (O.B.C.) (no dimension less than 21 1/2")
- 8.2 Provide eave protection from the edge\of roof overhang to not less_than 900mm (2'-\1") up to the roof slope to a min. 300mm (11 3/4") inside innerface of exterior wall/and composed of No.15 Asphalt saturated felt laid in 2 plies lapped 480mm (18 7/8") and cemented together with lap cement (for pitches less than 8/12)
- 8.3 Starter strip No. 85; 4.2 kg/m (85 lb) roll roofing or roof shingles of same wieght and quality as used on roof, laid with tabs facing up.
- 8.4 Hip and valley rafters to be 50mm (2") deeper than 📿 common rafters
- 8.5 Roof sheathing shall confirm to 9.23.15 (OBC) 8.6 Roof edge supports to be 38mmx38mm (2"x2")
- blocking minimum. 8.7 Wood trusses shall conform to 9.23.13.11 (OBC)
- 8.8 Provide 38mmx89mm (2"x4") wall ties across joints or bottom truss chord min. 1220mm (4'-0'') \Diamond c. for roof slopes 4/12 or greater.
- 8.9 Flat Entry Roof/Terrace: Provide sloped roof to side scupper drain. Install atue down single ply non—slip membrane on 5/8" 7&G plywood on sloped roof joists. Wrap membrane up and over parapet wall under prefin. alum cap. Install membrane under siding 12" min.,fasten to sheathing & seal

9.1 Truss Engineer is responsible for adequate design of truss to bearing plate connection which allows for horizontal movement at designated locations. Anchors to accept all horizontal loads, bottom chord of trusses to include a live load of 10 lbs/sq.ft.

Stairs and Balconies:

10.1 Interior stair dimensions: – Maximum Rise − 200 mm (7 🎖/8") Minimum Run <u>250 m</u>m (10") \ - Minimum Tread - 250 mm (10") Minimum stair headroom - 1950mm (6'-8")

> Minimum stair width - 860mm (2'-10") 10.2 Exterior/stair dimensions: - Maximum Rise - 200 mm (7 7/8") - Minimum Run — 250 mm (10")

- Minimum Tread - 250 mm (10") Minimum exterior stair headroom - 2050mm (6'-9") Minimum stair width -915mm (3'-0")Exterior wood stairs to be supported on concrete base or apron min. 25mm (1") above finished grade. Foundations required if exterior steps have more the 2 treads and 2 risers.

10.3 See Wood deck detail sheet 10.4 Handrail:

- 800mm (31") above stair - min. 800mm (31") @ intermediate landings - 900mm (36") at main landings - landing to be the same width as stairs

10.5 Balcony Guards:

6.6 Exterior Insulation and finish system — synthetic

7.1 Contractor shell check all dimensions on working

Designs before proceeding with the work.

7.2 All work is to be performed in accordance with the

7.3 Remove all topsoil, organic and loose fill material from \setminus

building area before commencing construction 🔷

softened areas beneath slab on grade before placing

7.5 All footings, shall bear on undisturbed soil or compacted

7.6 Approved granular_fill under føotings and floor slabs

finished exterior grade to protect footings from

7.8 All Concrete work to conform to CSA standard A23

_grade with a minimum yield strength of 58,000 p.s.i.

reinforce with 10M (No. 3) reinforcing rods extending

7.9 Reinforcing steel shall be deformed hi-bond hard

7.11 Bituminous dampproofing and continuous drainage

7.12 Concrete walls are 250mm (10") thick unless noted

7.13 \Top of all Eoundation walls to be min 150mm (6")

28 day compressive strength of 4,000 psi.

7.15. All concrete forms to be wet thoroughly before

clear stone under all ground slabs.

in any way during excavation

at exterior masonry or min 200mm (8") at exterior

that existing footings are not disturbed or undermined

(steel shall be provided:\Footings 3"/; piers and

7.10 Basement windows over 1200mm (3'-11") wide,

fill with a minimum soil bearing capacity and 3000 psf.

All exterior footings shall be a mainimum 4/0" below

shall be compacted in 8" layers to 98% standard proctor

7.4 Proof roll existing fill material. Remove any loose or

drawings and report any discrepancies to Presige

Designs before proceeding with the work. Any changes,

construction safety act 1980 & subsequent amendments

alterations or revisions must be reported to Prestige

per 9.28 of O.B.C.

Concrete/Foundation Notes:

maximum dry density.

300mm (12") each side.

siding above final grade

layer on poured concrete walls

of O.B.C.

6.8 Reserved

stucco as per manufacturers specifications. EIFS as

Required on balcony and porch if over 600mm (23 5/8") above finished grade. Minimum guard height 1070mm (3'-6")Guards to comply to OBC 9.8.8 () Max. 100mm (4") space between vertical pickets with no horizontal members between 100mm(4")

- 11.1 Flashing is required under all jointed sills and overheads of windows and doors in exterior walls if distance below
- eave is more than 1/4 roof overhang. 11.2 Flashing required at intersections of roofs and wall,

and 915mm(36") above balcony floor

valley and over parapet walls 11.3 Flashing between roof shingles and wall siding, 0.8mm (20GA) Galv. Metal 75mm (3') up behind sheathing and extend 75mm (3") horizontally

Masonry Veneer Walls (9.20. O.B.C.)

- 12.1 Min. 70mm (2 3/4") Thickness up to 11m (36'-1") Max height
- 12.2 Ties to be corrosion resistant, corrugated 7.6mm (22Ga), 22mm (7/8") wide spaced 400mm (16") o/c horizontal and 600mm (24") vertical nailed to studs through the
- 12.3 Provide 25mm (1") air space between veneer and wall sheathing

12.4 Drain bottom of space with weep holes at 800mm

- (2'-7") o/c in starter course min. 150mm (6") above finished grade, 10mm (3/8") dia. holes. 12,5 Provide 6 mil. polyethylene flashing under starter course under weep holes and 150mm (6") up the wall, under
- _sheathing paper $12.6 \, \text{Max.}$ corbel over foundation wall 13mm (1/2")

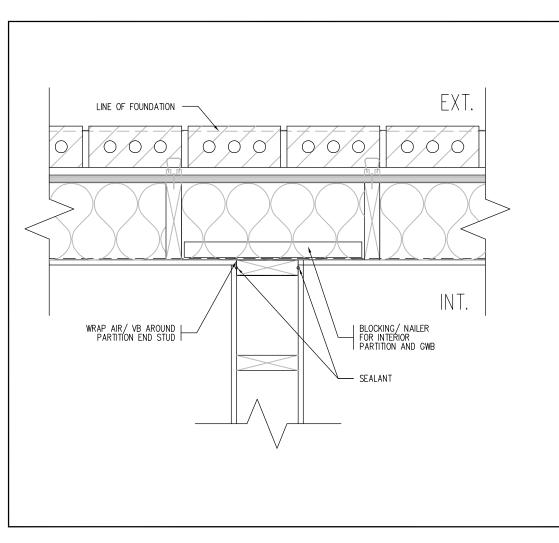
Wood Framing Notes:

- 13.1 Steel beam and lintels shall have 3 1/2" minimum end bearing on masonry and 2 1/2" minimum bearing on steel unless indicated otherwise. 13.2 All beams cantilevered over a column or other support shall have a minimum of 2-3/8" thick stiffener plates each side of web unless indicated
- 13.3 Column base plates and beam bearing plates shall be grouted with 1 1/2" non-shrink grout. 13.4 Shop drawings of structural steel shall be
- submitted to the designer for review before fabrication. √ 1₺.5 Welding of structural steel shall conform to the requirements of CSA standard W59 and shall be undertaken by a fabricator fully approved by the Canadian Welding Bureau to the requirements of
- CSA standard W47. 13.6 Bolted connections shall use A325 bolts, using bearing type connections.
- 13.7 Prefabricated wood trusses shall be designed in accordance with the details and design loads on the architectural drawings and/or O.B.C. requirements. Shop drawings of the roof trusses including layout of the trusses, bridging, bracing and bearing details (including hold—down clips) shall bear the stamp of registered professional engineer of the province of Ontario and shall be submitted to the builder and designer for review before
- 13.8 All timber for wood trusses shall be kilin dried and well seasoned in order to prevent possible distortion or deformation of the trusses. 13.9 Nailing requirements (as per 0.B.C.) shall
- be as follows: i) vertical studs to bottom plates: 4—3" ardox nails ii) vertical studs to top plates: 4—3 1/2" ardox nails (iii) roof trusses to plates: to be designed by truss engineer
- (iv) wind bracing (per truss): to be designed by truss engineer/ v) <u>bridg</u>ing (per tru\$s): to be designed by
- truss engineer (vi) lintels: $\sqrt[3]{1/2}$ " ardox nails at 12" o.c. horizontal and 4% o.c. vertical staggered (vii) wall sheathing 1 1/2" ardox nails at 8" o.c. to studs/and plates
- 13.11 The general contractor shall take precautions to not overload the structure during construction. 13.12 All framing lumber to O.B.C. standards. Sizes of joints lintels, etc indicated on drawings specified
- as per No. 2 (unless otherwise noted) 13.13 Lateral support —(wall supporting joists)—anchor sill plates at 2400mm (7'-10")o.c. w/ 13mm (1/2") diameter anchor bolts_embedded 100mm (4") into masonry or anchored every 4th joist not resting on a plate with 4.8mmx38mm (3/16" x 1 1/2") steel joist anchors. Not required if foundation wall
- supports solid masonry as per 9.20.10 0.B.C. 13\1/4 Lateral support -(walls parallel to joists) -bend $4.8 \text{mm} \times 38 \text{mm} (3/16" \times 1 + 1/2") \text{ steel strap 75mm } (3")$, into masonry∖and fix to 3 parallel joists or fix sill \plate (anchored) to 3 rigidly connected floor joists at 2400mm (7'-10") o.c. maximum 13.15 All joists to have bridging over interior bearing

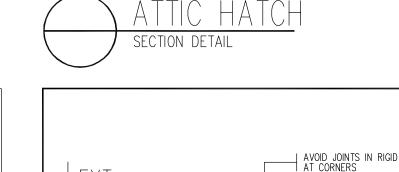
. W

Q

- walls and beams 13.16 Minimum sill plate 38mmx89mm (2"x4") $\sqrt{13.17}$ Sill plate anchors to be minimum 13mm (1/2") diameter bolts embedded min. 100mm (4") into foundation walls, maximum spacing 2400mm(7'-10")
- o.c. as per 9.23.7 O.B.C. 13.18 Header joists to be doubled if over 1200mm (3'-11") and not over 3200mm (10'-6")
- 13.19 Trimmer joists to be double if over 800 mm (2'-7") and not over 2000mm (6'-7") 13.20 Space floor joists at 300mm (12") o.c. for
- cantilevers 13.21 Space floor joists at 300mm (12") o.c. under kitchen appliances
- 13.22 Double joists under all parallel partitions 13.23 Beams or walls of sufficient strength under all
- parallel bearing partitions. 13.24 Min. 38mm (1 1/2") end bearing required for
- support for joists ceiling, roof joists and rafters. 13.25 Provide Eng. metal—joists hangers for support of wood beams and joists framing into sides of wood
- beams, trimmers and headers when required. 13.26 Wood stud (interior) partitions to be made up of 38mmx89mm (2"x4") spr. 400mm (16") o.c. (otherwise shown differently) single bottom and double top plates.



NTERIOR WALL @ BRICK WALL PLAN DETAIL



BRICK WALL

DETAIL A

24″ D.C.

-+

3/4" PLYWOOD |

ROOF TRUSS -

2'-0"

DETAIL

_____ 2"X6" STUDS

2"X2" FRAME

3/4" PLYWOOD

— 1/4" TEMPERED MASONITE

— 1 1/2" RIGID INSULATION

__| 2 LAYERS 5/8" F.C. GYPSUM BOARD

— 1/4" TEMPERED MASONITE

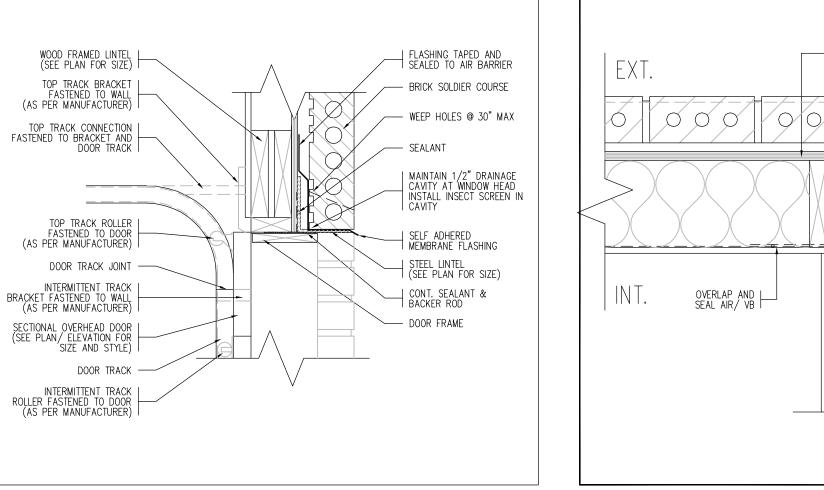
I WEATHERSTRIPPING TO

- 1/2" WOOD TRIM

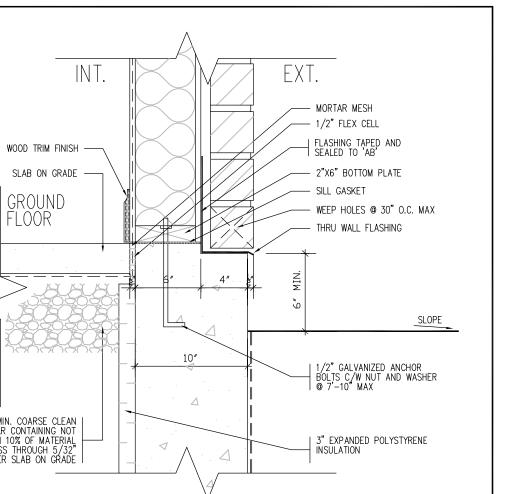
1/2"X6" PRESSURE TREATED PLYWOOD BLOCKING

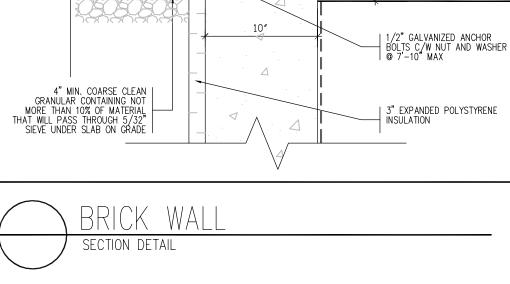
FOUNDATION BELOW
(BRICKS TO OVERHANG
MAX. 1/3 OF WIDTH OR 1/2")

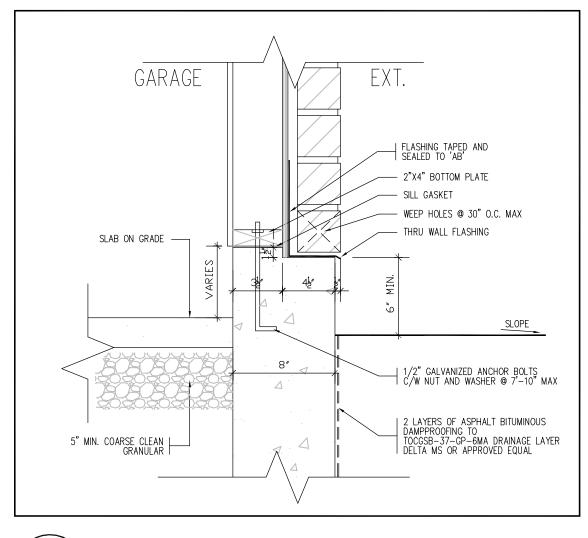
RAINSCREEN CAVITY COMPARTMENT SEAL











@ GARAGE FLOOR SECTION DETAIL

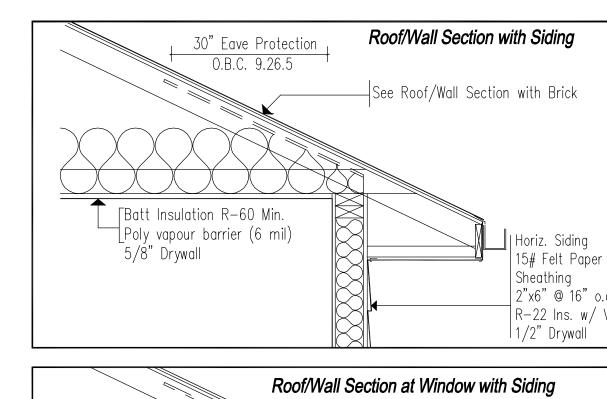
2' - 1"

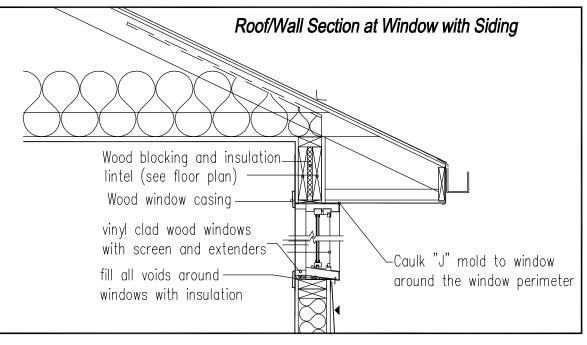
2' - 10"

3' - 5"

4' - 2"

4' - 9"





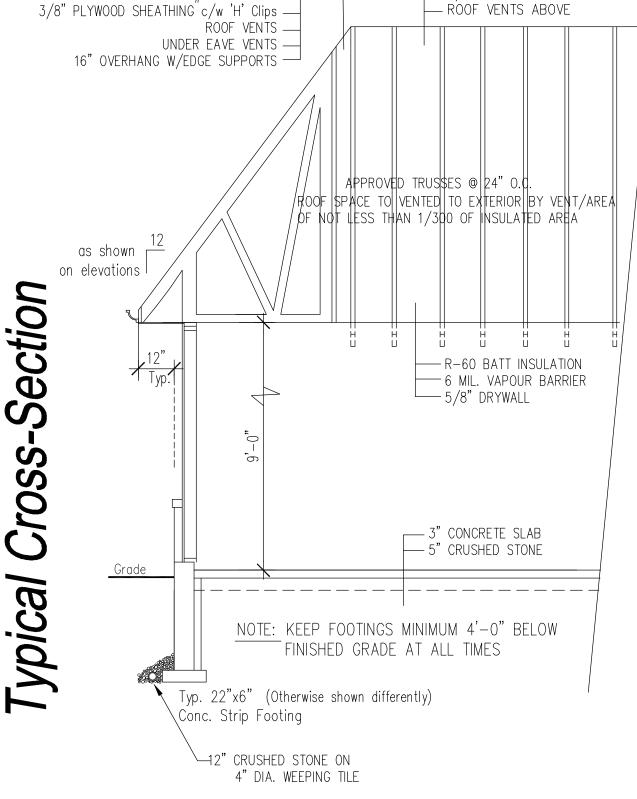
RUBBER BASE SHEET

— 3/8" PLYWOOD

#225 ASPHALT SHINGLES —

15# FELT PAPER —

90# FELT PAPER (START ROW) _



ROOF CONSTRUCTION: FIRST FLOOR JOIST AND RAFTERS: 225# ASPHALT SHINGLES - S.S. Brick / Stone MIN. 38mm SOLID BEARING 90# FELT PAPER (START ROW) Air Space BEAMS: 15# FELT PAPER #15 FELT PAPER 3/8" PLY SHEATHING MIN. 89mm SOLID BEARING SHEATHING ROOF VENTS 2"x6" STUDS @ 16" O.C. UNDER EAVE VENTS R-22 INSULATION W/ V.B. 16" OVERHANG W/ EDGES 1/2" DRYWALL SUPPORT

As per Table 2.1.1.2.A Category A1 Ceiling with Attic space R-Value Ceiling without R3′ Attic space R-Value Exposed Floor R31 Min. R-Value Walls above Grade Min. R-Value Basement Walls R20ci Min. R-Value All other components to

follow Energy Efficiency Design Summary Form. Space Heating Equip Min. AFUE

HRV Min. 75% Efficiency

Domestic Hot 0.80 Water Heater

ROB MARINIC Storage Shed 1/4" = 1'-0" Name: ROB MARINIC Date: December 2022 Firm: PRESTIGE DESIGNS ESIGN Bruz3X Tel:(905) 304-8340 Typical Notes/Details

Max. Span WOOD LINTEL SCHEDULE AS PER O.B.C. ROOF and CEILING ONLY (0.6m) ROOF and CEILING ONLY(4.9m) ROOF, CEILING & 1 STOREY ROOF, CEILING & 2 STOREYS LINTEL SIZE EXT. WALLS INTERIOR EXT. WALLS INTERIOR EXT. WALLS (@1.5 kPa Snow Load) BRG. WALLS (@1.5 kPa Snow Load) BRG. WALLS (@1.5 kPa Snow Load) BRG. WALLS 6' - 1" | 3' - 7" | 3' - 0" | 3' - 1" 2 - 2" x 4" | 7' - 3" | 2' - 5" | 2' - 10" 2 - 2" x 6" 11' - 5" 4' - 1" 5' - 5" 4' - 5" 4' - 6" 3' - 4" 2 - 2" x 8" 15' - 1" 5' - 0" 5' - 5" 3' - 11" 6' - 7" | 6' - 8" 4' - 7" 6' - 1" 2 - 2" x 10" | 18' - 10" 16' - 3" 8' - 1" 19' - 3" | 9' - 4" 7' - 7" | 7' - 9" 5' - 5" 6' - 11" 2 - 2" x 12" | 21' - 10"

REGISTRATION INFORMATION ne undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code to be a designer. BCIN: 24456 BCIN: 29621 63 Third Road East **A4** of 4 Hamilton. Ontario Fax:(905) 304-8360 1500 sq.ft.

steel rods pitched to drain to\outdoors. Min 4" slope and\5"

Second Floor Plan: 5.1 Minimum 3.4 sq.ft. attic access insulated and weatherstripped as per 9.19.2.1 (O\B.C.) (no dimension

less than 21 1/2") 5.2 All Railings are minimum 3' + 0" height 5.3 Roof space to be vented to exterior by vent area of not less then 1/300 insulated ceiling area /

Elevations:

6.1 Type 'B' gas vents must be installed with required clearance from combustible material 6.2. Roof leader shall be connected directly to storm

sewer if required by local by-law 6.3 Where a hose bib is installed in a potable water system to supply a 1/2" or 3/4" garden hose, the hose bib shall contain integrated back siphonage

6.5 All siding to be as per 9.27 (O.B.C.)

6.4 See cross-sections for construction materials of

- unless noted otherwise
- 2.5 Bridge at 4'-6" o.c.
- and 9.25.4 of 0.B.C.
- 2.9 Mechanical Ventilation to conform to section 9.32.3
- 2.11 Direct vent induced draft fireplace as per 9.22 of
- 2.12 Any deviation from approved plan must be
- at 24" o.c. to prevent twisting 2.15 Step underside of foundation in accordance with
- grade at all times.
- non-combustible piping. 2.20 Attic Ventilation to comply w/ 9.32 of O.B.C. 2.21 Headroom under ducts and beams min. 6'-5''

- above finished floor. 2.25 For masonry venger installation, provide continuous flashing and weepholes every 31" o.c. maximum.

2.28 Reserved

2.27 Reserved

3.1 Minimum 26"x8" Continuous strip footing 3.2 Cold room / Cellar to include vent to exterior

3.3 Slab minimum 25 MPa or dampproof as per

3.7 Cold Room door to be insulated

- 9.13.2.7. in 0.B.C. 3.4 Dimensioned cutouts at garage door to be 8" below top of garage floor slab 3.5 Allow for rain water leader and weeping tile
- hook-up 3.6 Bearing stud wall are 2"x4"(or 2"x6") @ 16" O.C. 2"x4" (2"x6") sill plate on dampproofing material on 14"x6" (16"x6") concrete footing (where required)
- 3.8 All footings to rest on undisturbed soil, rock, or compacted granular fill (9.15.3 O.B.C.) and sono/pier type (9.15.2.3 O.B.C.). Builder to provide designer with soil bearing pressure. 3.9 Reserved

Main Floor Plan

- 4.1 Porch to have 5" Concrete slab with reinforced
- 4.2 Minimum clear garage height is 677" 4.3 Garage to have 4" Conc. slab floor) with reintofced steel rods. Slab minimum 25 MPa 5-8% Air. Moor
- granular base. 4.4 Door and sill as per 9,10.13.15 (0.B.C.) selfclosing door shall be fitting and weather-stripped to provide effective barrier against passage of gas and exhaust fumes.
- 4.5 Minimum parking space is $9'-11 \times 19'-8$ " 4.6 Steps at porch and garage vary according to

4.7 Reserved



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

Phone: (905) 546-2424 ext. 4221 Email: <u>cofa@hamilton.ca</u>

APPLICATION FOR A MINOR VARIANCE/PERMISSION

UNDER SECTION 45 OF THE PLANNING ACT

APPLICANT INFORMATION 1.

	NAME	MAILING ADDRESS			
Registered					
Owners(s)					
<u>.</u>					
Applicant(s)			Phone:		
			E-mail:	-	
			L-man.		
Agent or			Phone:		
Solicitor					
			E-mail:		
				1)	
1.2 All corresponde	nce should be sent to	☐ Purchaser	Owner		
		☐ Applicant	☐ Agent/Solicitor		
.3 Sign should be sent to					
1.3 Sign should be	sent to	☐ Applicant	☐ AgentSolicitor		
1.4 Request for digi	tal copy of sign	⊠Yes* ☐ No			
If YES, provide email address where sign is to be sent					
•					
1.5 All corresponde	nce may be sent by ema	ail ⊠ (Yes*	L 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 S	SUBJECT LAND				
2.1 Complete the ap	plicable sections:				
. ,	•				

Municipal Address	63 THIRD ROAD EAST.	STONEY CREEK.
Assessment Roll Number	00381059600	
Former Municipality	Stoney Creek.	
Lot /9	Concession	8
Registered Plan Number	Lot(s)	
Reference Plan Number (s)	Part(s)	

2.2	Are there any easements or restrictive covenants affecting the subject land?
	☐ Yes ☑ No If YES, describe the easement or covenant and its effect:

3. PURPOSE OF THE APPLICATION

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

All dimensions in the application form are to be provided in metric units (millimetres, metres, hectares, etc.)

3.1 Nature and extent of relief applied for:

New construction of 289.77 m² accessory wilding.

6 m. high.

□ Second Dwelling Unit □ Reconstruction of Existing Dwelling

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

Extra space required for personal workshop & storage.

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

☐ Yes

If yes, please provide an explanation:

4. DESCRIPTION OF SUBJECT LAND AND SERVICING INFORMATION

4.1 Dimensions of Subject Lands:

Lat Frantago	Lot Denth		Width of Street
Lot Frontage	101 Lift M	7971 78 m2	7 1/1
40.54 m	196,69 1	F// 10 W	

4.2 Location of all I	ouildings and structur ce from side, rear and	es on or proposed for d front lot lines)	r the subject lands:	
Existing:				
Type of Structure	Front Yard Setback	Rear Yard Setback	Side Yard Setbackş	Date of Construction
GED	19,94 M	167.7 M	-20,85m/8.59m	
Gorage	18.67m	170,56m	1m /34.04m	2013
Proposed:				
Type of Structure	Front Yard Setback	Rear Yard Setback	Side Yard Setbacks	Date of Construction
Accessory BLD.	66.47m	105.13	25.96/1.88m	
sheets if neces Existing: Type of Structure SFD Gorage	Ground Floor Area 94m ² 46,7m ²	Gross Floor Area	Number of Storeys /	Height 5.2 m 3.5 m
Proposed:				11-:
Type of Structure Accessory BLD.	Ground Floor Area	Gross Floor Area	Number of Storeys	Height
publicly ow	supply: (check appro ned and operated pi wned and operated in	ped water system	☐ lake or other ☑ other means ☐ C iS	
4.5 Type of storm ☐ publicly ow ☐ swales	drainage: (check ap ned and operated st	propriate boxes) orm sewers	☑ ditches ☐ other means	(specify)

4.6	☐ publicly owned and operated sanitary sewage ☐ system privately owned and operated individual					
	septic system other means (specify) <u>Septic System</u>					
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, factor					
	Single family dwelling					
4.9	Existing uses of abutting properties (single detached dwelling duplex, retail, factory etc.): Single family dwelling, form land					
7	HISTORY OF THE SUBJECT LAND					
7.1	Date of acquisition of subject lands: $August 26$, 2022					
7.2	Previous use(s) of the subject property: (single detached dwelling duplex, retail, factory etc)					
	Single family dwelling					
7.3	value of the state					
	Single family dwelling					
7.4	Length of time the existing uses of the subject property have continued:					
	60 years					
7.5	What is the existing official plan designation of the subject land?					
	Rural Hamilton Official Plan designation (if applicable): Heptechton					
	Rural Settlement Area:					
	Urban Hamilton Official Plan designation (if applicable)					
	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 of a current application for consent under Section 53 of the					
	Planning Act?	☐ Yes	X No			
	If yes, please provide the file nun	nber:				
7.10	If a site-specific Zoning By-law A two-year anniversary of the by-la	mendment has be w being passed e □Yes	een received xpired?	for the subject property, has the $\mathcal{N}\mathcal{A}$		
7.11	If the answer is no, the decision of Council, or Director of Planning and Chief Planner that the application for Minor Variance is allowed must be included. Failure to do so may result in an application not being "received" for processing.					
8	ADDITIONAL INFORMATION					
8.1	Number of Dwelling Units Existing	g:				
8.2	Number of Dwelling Units Proposed:					
8.3	Additional Information (please include separate sheet if needed):					

COMPLETE APPLICATION REQUIREMENTS All Applications 11.1 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