ITEM: 6.7

REPORT SUMMARY MINOR VARIANCE APPLICATION FILE NUMBER A200/23

Report Date: February 16, 2024

THIS REPORT CONTAINS COMMENTS FROM THE FOLLOWING DEPARTMENTS & AGENCIES (SEE SCHEDULE B):

Additional comments from departments and agencies received after the publication of the report will be made available on the City's <u>website</u>.

Internal Departments *Comments Received	Conditions Required		Nature of Comments
Committee of Adjustment	Yes □	No ⊠	General Comments
Building Standards (Zoning)	Yes □	No ⊠	General Comments
Development Planning	Yes □	No ⊠	Recommend Approval/No Conditions
Development Engineering	Yes ⊠	No □	Recommend Approval w/Conditions
Development Finance	Yes □	No ⊠	General Comments

External Agencies *Comments Received	Conditions	Required	Nature of Comments *See Schedule B for full comments
Alectra	Yes □	No ⊠	General Comments
Region of York	Yes □	No ⊠	General Comments
TRCA	Yes ⊠	No □	General Comments w/Conditions

PUBLIC & APPLICANT CORRESPONDENCE (SEE SCHEDULE C)

All personal information collected because of this public meeting (including both written and oral submissions) is collected under the authority of the Municipal Act, the Municipal Freedom of Information and Protection of Privacy Act (MFIPPA), the Planning Act and all other relevant legislation, and will be used to assist in deciding on this matter. All personal information (as defined by MFIPPA), including (but not limited to) names, addresses, opinions and comments collected will become property of the City of Vaughan, will be made available for public disclosure (including being posted on the internet) and will be used to assist the Committee of Adjustment and staff to process this application.

Correspondence Type	Name	Address	Date Received	Summary
Public	Michael & Patty Guerra	8 Weller Crescent		Confirmation letter advising no grading/drainage issues

BACKGROUND (SCHEDULE D, IF REQUIRED)	
* Background Information contains historical development approvals considered to be related to this file.	
This information should not be considered comprehensive.	
Application No. (City File) Application Description	
(i.e. Minor Variance Application; Approved by COA / OLT)	
N/A	N/A

ADJOURNMENT HISTORY		
* Previous hearing dates where this application was adjourned by the Committee and public notice issued.		
Hearing Date Reason for Adjournment (to be obtained from NOD_ADJ)		
N/A N/A		

SCHEDULES		
Schedule A	Drawings & Plans Submitted with the Application	
Schedule B	Comments from Agencies, Building Standards & Development Planning	
Schedule C (if required)	Public & Applicant Correspondence	
Schedule D (if required)	Background	



MINOR VARIANCE APPLICATION FILE NUMBER A200/23 6 WELLER CRESCENT, MAPLE

CITY WARD #:	1
APPLICANT:	Dolores Menna
AGENT:	Gabe Faraone
PROPERTY:	6 Weller Crescent, Maple
ZONING DESIGNATION:	See below.
VAUGHAN OFFICIAL PLAN (2010) DESIGNATION:	Vaughan Official Plan 2010 ('VOP 2010'): "Low-Rise Residential".
RELATED DEVELOPMENT APPLICATIONS:	None
PURPOSE OF APPLICATION:	Relief from the Zoning By-law is being requested to permit an existing dwelling, covered patio and shed.

The following variances have been requested from the City's Zoning By-law:

The subject lands are zoned R1E (EN) - First Density Residential Zone (Established Neighbourhood) and subject to the provisions of Exception 14.534 under Zoning By- law 001-2021, as amended.

#	Zoning By-law 001-2021	Variance requested
1	A residential accessory structure with a height greater than 2.8 m shall not be located closer than 2.4 m to any lot line. [Section 4.1.2.1.b.]	To permit a residential accessory structure with a height greater than 2.8 m to be located a minimum of 1.68 m from the rear lot line.
2	A residential accessory structure with a height greater than 2.8 m shall not be located closer than 2.4 m to any lot line. [Section 4.1.2.1.b.]	To permit a residential accessory structure with a height greater than 2.8 m to be located a minimum of 0.61 m from the interior side lot line.
3	Unless otherwise expressly permitted by this By-law, a minimum distance of 0.6 m shall be required from any permitted encroachment to the nearest lot line. [Section 4.13.3.]	To permit the eaves of a residential accessory structure to encroach into the minimum required yard having a minimum distance of 0.20 m from the interior side lot line.
4	In any Residential Zone, the maximum height of an accessory building and residential accessory structure shall be 3.0 m. [Section 4.1.4.1.]	To permit a residential accessory structure with a maximum height of 3.12 m.
5	A maximum lot coverage of 20%. [Table 7- 3]	To permit a maximum lot coverage of 29.7%.

HEARING INFORMATION

DATE OF MEETING: Thursday, February 22, 2024

TIME: 6:00 p.m.

MEETING LOCATION: Vaughan City Hall, Woodbridge Room (2nd Floor), 2141 Major Mackenzie Drive

LIVE STREAM LINK: Vaughan.ca/LiveCouncil

PUBLIC PARTICIPATION

If you would like to speak to the Committee of Adjustment at the meeting, either remotely or in person, please complete the Request to Speak Form and submit to cofa@vaughan.ca

If you would like to submit written comments, please quote file number above and submit by mail or email to:

Email: cofa@vaughan.ca

HEARING INFORMATION

Mail: City of Vaughan, Office of the City Clerk, Committee of Adjustment, 2141 Major Mackenzie Drive, Vaughan, ON, L6A 1T1

To speak electronically, pre-registration is required by completing the Request to Speak Form on-line and submitting it to cofa@vaughan.ca no later than NOON on the last business day before the meeting.

THE DEADLINE TO REGISTER TO SPEAK ELECTRONICALLY OR SUBMIT WRITTEN COMMENTS ON THE ABOVE NOTED FILE(S) IS NOON ON THE LAST BUSINESS DAY BEFORE THE MEETING.

INTRODUCTION

Staff and Agencies act as advisory bodies to the Committee of Adjustment. The comments contained in this report are presented as recommendations to the Committee.

Section 45(1) of the Planning Act sets the criteria for authorizing minor variances to the City of Vaughan's Zoning By-law. Accordingly, review of the application may consider the following:

That the general intent and purpose of the by-law will be maintained.

That the general intent and purpose of the official plan will be maintained.

That the requested variance(s) is/are acceptable for the appropriate development of the subject lands. That the requested variance(s) is/are minor in nature.

Public written and oral submissions relating to this application are taken into consideration by the Committee of Adjustment as part of its deliberations and final decision on this matter.

COMMITTEE OF ADJUSTMENT		
Date Public Notice Mailed:	February 8, 2024	
Date Applicant Confirmed Posting of Sign:	February 3, 2024	
Applicant Justification for Variances: *As provided in Application Form	House and shed over coverage	
Was a Zoning Review Waiver (ZRW) Form submitted by Applicant: *ZRW Form may be used by applicant in instances where a revised submission is made, and zoning staff do not have an opportunity to review and confirm variances prior to the issuance of public notice. COMMENTS:	Yes □ No ⊠	
None		
Committee of Adjustment Recommended Conditions of Approval:	None	
BUILDING STANDARDS (ZONING)		
` ,		
**See Schedule B for Building Standards (Zoning) Comments		
Building Standards Recommended None Conditions of Approval:		
DEVELOPMENT PLANNING		
**See Schedule B for Development Planning Comments.		
Development Planning Recommended Conditions of Approval:	None	
DEVELOPMENT ENGINEERING		

<u>Link to Grading Permit</u> <u>Link to Pool Permit</u> <u>Link to Curb Curt Permit</u> <u>Link Culvert Installation</u>

As the proposed dwelling/ structure/ cabana in the subject property is 15 m2, the Owner/ Applicant needs to obtain a 'Lot Grading Permit' from the Development Inspection and Lot Grading Division of the City's Development Engineering Department. Please note any in-ground structure over 10 m2 requires a 'Grading Permit'. Please contact the Development Engineering Reviewer after receiving the Grading Permit to clear the condition. (Condition attached) The proposed work by the Owner/Applicant is increasing the lot coverage on the subject property. The added hardscape may have impacts on the City's Storm Water management system. Development Engineering strongly encourages the Owner / Applicant introduce Low-Impact Development (LID) measures (e.g., bioswales, permeable pavers, rain gardens, rain barrels etc.) to reduce the impacts to the stormwater system. Should further information be required, please contact the Development Engineering COA reviewer.

Link to Grading Permit Link to Pool Permit Link to Curb Curt Permit Link Culvert Installation Development Engineering Recommended Conditions of Approval: The Owner/Applicant shall submit an application and obtain an approved Grading Permit before initiating any work on the property. The Final Lot Grading and/or Servicing Plan will be required for the Grading Permit Application. Please visit the Permits page of the City of Vaughan's website: Permits | City of Vaughan to apply for a Grading Permit. For any inquiries regarding the Grading Permit, please email DEPermits@vaughan.ca

PARKS, FORESTRY & HORTICULTURE (PFH)	
No comments received to date	
PFH Recommended Conditions of Approval:	None

DEVELOPMENT FINANCE	
No comment no concerns	
Development Finance Recommended Conditions of Approval:	None

BY-LAW AND COMPLIANCE, LICENSING AND PERMIT SERVICES	
No comments received to date	
BCLPS Recommended Conditions of Approval:	None

BUILDING	INSPECTION (SEPTIC)
No comments received to date	
Building Inspection Recommended Conditions of Approval:	None

	FIRE DEPARTMENT
No comments received to date	
Fire Department Recommended Conditions of Approval:	None

RECOMMENDED CONDITIONS OF APPROVAL SUMMARY

Should the Committee find it appropriate to approve this application in accordance with request and the sketch submitted with the application, as required by Ontario Regulation 200/96, the following conditions have been recommended:

#	DEPARTMENT / AGENCY	CONDITION
1	Development Engineering	The Owner/Applicant shall submit an
	jonal.hall@vaughan.ca	application and obtain an approved Grading
		Permit before initiating any work on the
		property. The Final Lot Grading and/or
		Servicing Plan will be required for the Grading
		Permit Application. Please visit the Permits
		page of the City of Vaughan's website: Permits
		City of Vaughan to apply for a Grading
		Permit. For any inquiries regarding the Grading
		Permit, please email DEPermits@vaughan.ca
2	TRCA	That the applicant provides the required fee
	Kristen.Regier@trca.ca	amount of \$120.00 payable to the Toronto and
		Region Conservation Authority.

All conditions of approval, unless otherwise stated, are considered to be incorporated into the approval "if required". If a condition is no longer required after an approval is final and binding, the condition may be waived by the respective department or agency requesting conditional approval. A condition cannot be waived without written consent from the respective department or agency.

IMPORTANT INFORMATION

CONDITIONS: It is the responsibility of the owner/applicant and/or authorized agent to obtain and provide a clearance letter from respective department and/or agency (see condition chart above for contact). This letter must be provided to the Secretary-Treasurer to be finalized. All conditions must be cleared prior to the issuance of a Building Permit.

APPROVALS: Making any changes to your proposal after a decision has been made may impact the validity of the Committee's decision.

An approval obtained from the Committee of Adjustment, where applicable, is tied to the building envelope shown on the plans and drawings submitted with the application and subject to the variance approval.

A building envelope is defined by the setbacks of the buildings and/or structures shown on the plans and drawings submitted with the application, as required by Ontario Regulation 200/96. Future development outside of an approved building envelope, where a minor variance was obtained, must comply with the provisions of the City's Zoning By-law.

Elevation drawings are provided to reflect the style of roof (i.e. flat, mansard, gable etc.) to which a building height variance has been applied. Where a height variance is approved, building height is applied to the style of roof (as defined in the City's Zoning By-law) shown on the elevation plans submitted with the application.

Architectural design features that are not regulated by the City's Zoning By-law are not to be considered part of an approval unless specified in the Committee's decision.

DEVELOPMENT CHARGES: That the payment of the Regional Development Charge, if required, is payable to the City of Vaughan before issuance of a building permit in accordance with the Development Charges Act and the Regional Development Charges By-law in effect at the time of payment.

That the payment of the City Development Charge, if required, is payable to the City of Vaughan before issuance of a building permit in accordance with the Development Charges Act and the City's Development Charges By-law in effect at the time of payment.

That the payment of the Education Development Charge if required, is payable to the City of Vaughan before issuance of a building permit in accordance with the Development Charges Act and the Boards of Education By-laws in effect at the time of payment

That the payment of Special Area Development charge, if required, is payable to the City of Vaughan before issuance of a building permit in accordance with the Development Charges Act and The City's Development Charge By-law in effect at the time of Building permit issuance to the satisfaction of the Reserves/Capital Department.

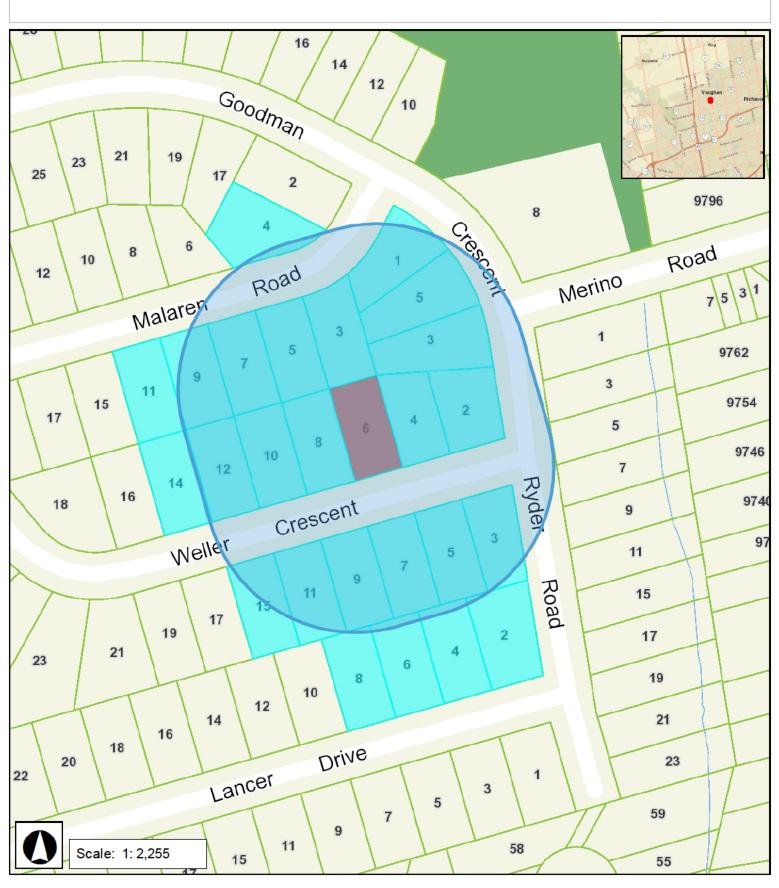
NOTICE OF DECISION: If you wish to be notified of the decision in respect to this application or a related Ontario Land Tribunal (OLT) hearing you must complete a Request for Decision form and submit to the Secretary Treasurer (ask staff for details). In the absence of a written request to be notified of the Committee's decision you will **not** receive notice.

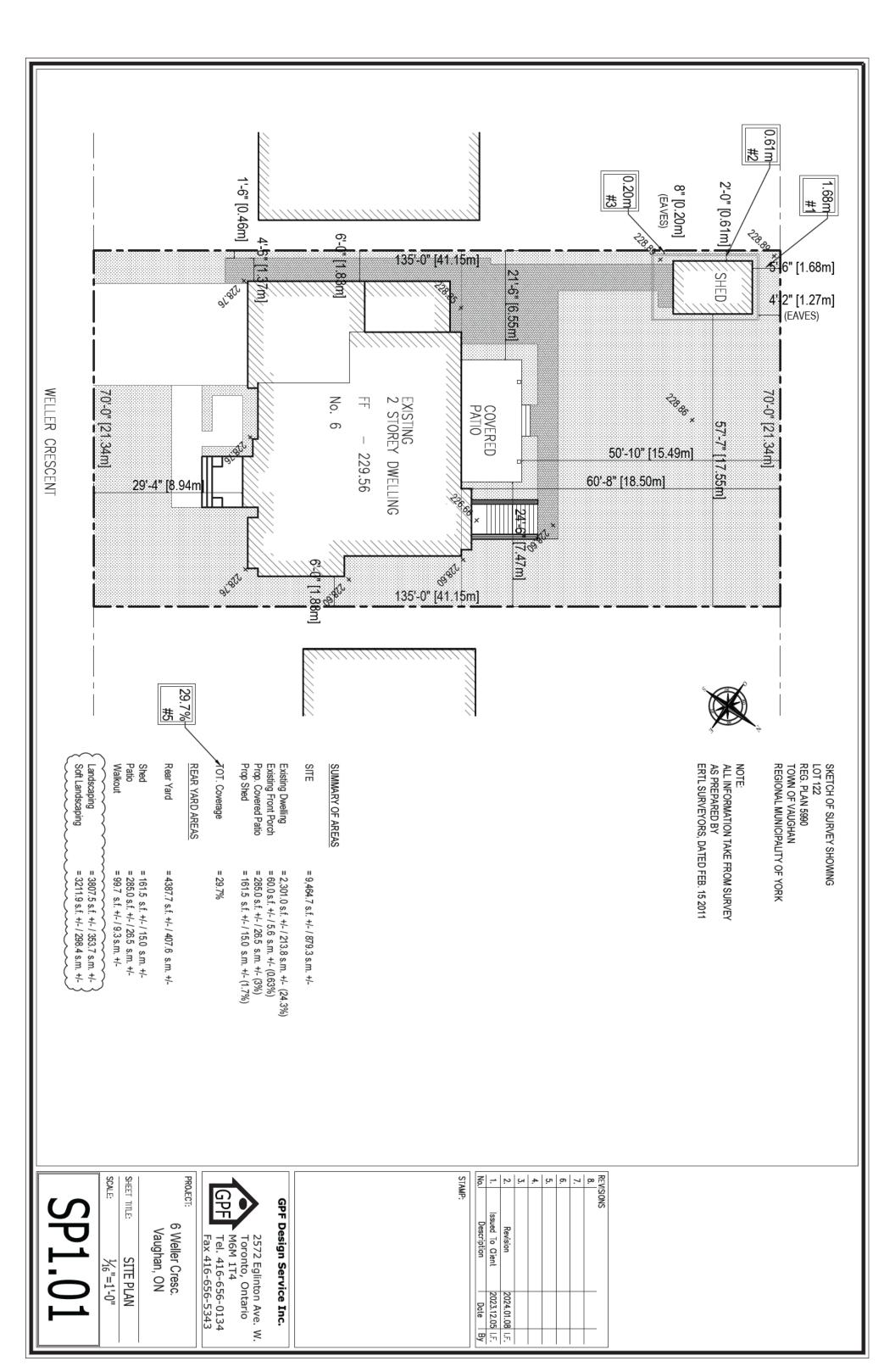
SCHEDULE A: DRAWINGS & PLANS

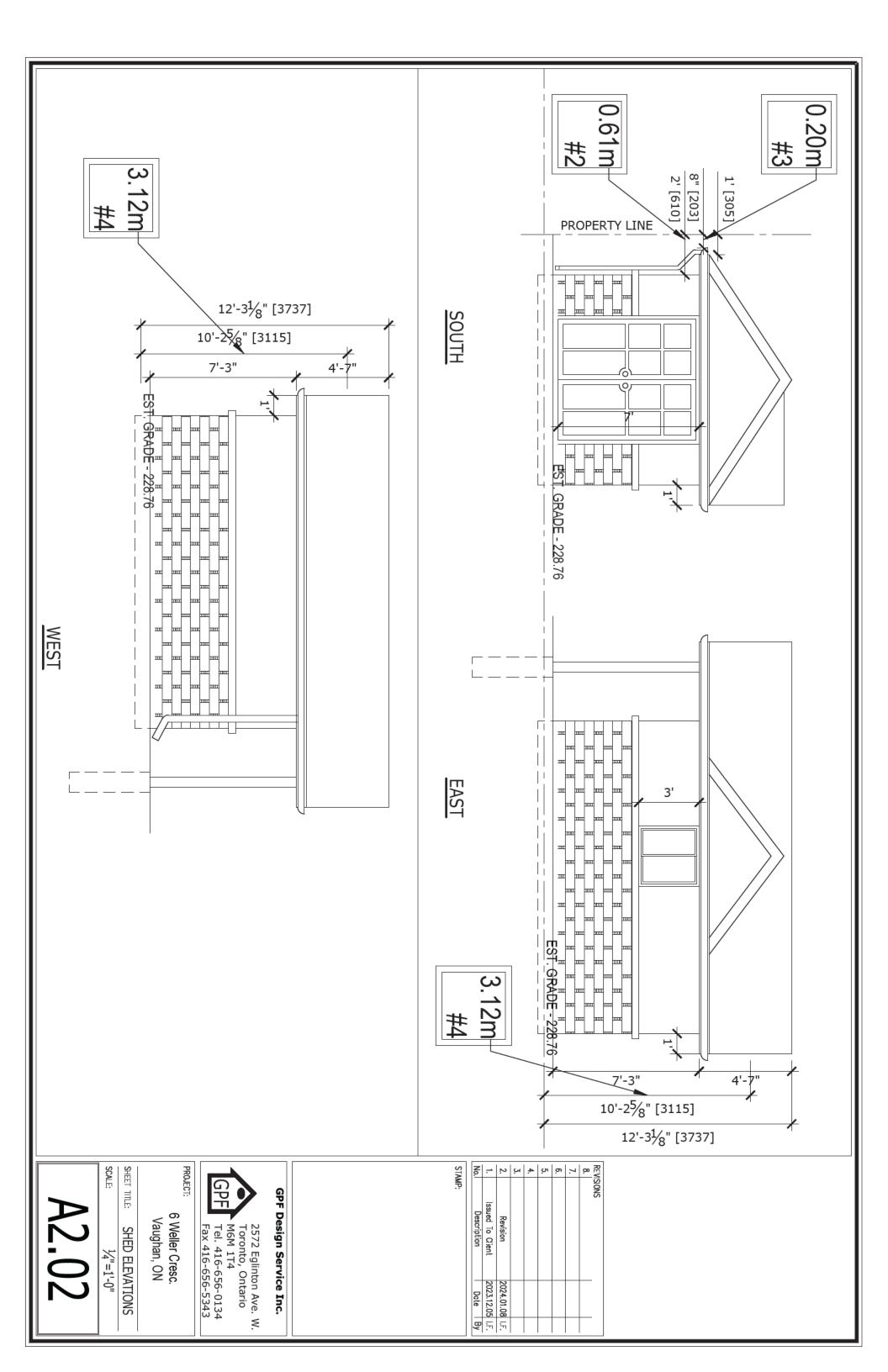


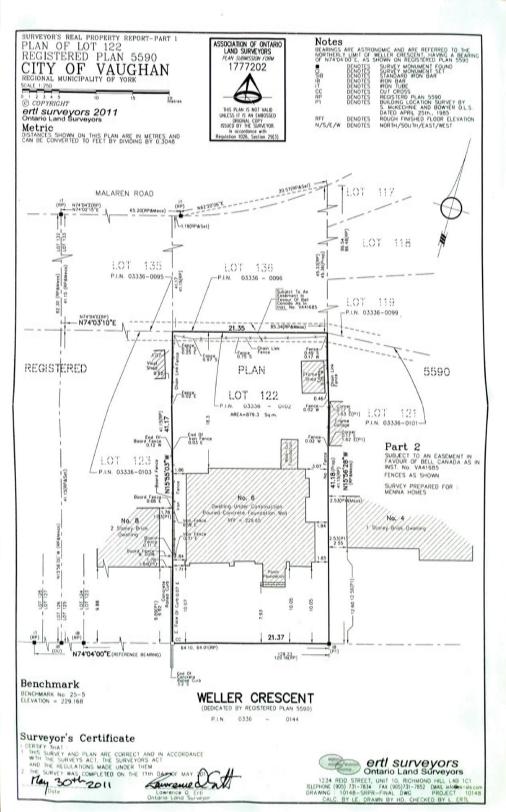
VAUGHAN LOCATION MAP A200/23

6 Weller Crescent, Maple









CONSTRUCTION NOTES (Unless noted otherwise)

ALL CONSTRUCTION TO ADHERE TO THESE PLANS AND SPEC'S AND TO CONFORM TO THE ONTARIO BUILDING CODE AND ALL OTHER APPLICABLE CODES AND AUTHORITIES HAVING JURISDICTION. THESE REQUIREMENTS ARE TO BE TAKEN AS MINIMUM SPECIFICATIONS, ONT. REG. 332/12

No. 210 (10.25 kg/m2) ASPHALT SHINGLES, 3/8" (9.5) PLYWOOD SHEATHING WITH "H" CLIPS. APPROVED WOOD TRUSSES @ 24" (600) MAX. APPROVED EAVES PROTECTION TO EXTEND 2'-FROM EDGE OF ROOF AND MIN. 12" (300) BEYOND INNER FACE OF EXTERIOR WALL, 2"x4"(38x89) TRUSS BRACING @ 6'-0" (1830) O.C. AT BOTTOM CHORD. PREFIN. ALUM. EAVESTROUGH, FASCIA, RWL & VENTED SOFFIT. ATTIC VENTLATION 1:300 OF INSULATED CEILING AREA WITH 50% AT FAVES

SIDING WALL CONSTRUCTION (2"x6") SIDING AS PER ELEVATION ATTACHED TO FRAMING MEMBERS. FURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS ON APPROVED SHEATHING PAPER ON 3/8" (9.5) EXTERIOR GRADE SHEATHING ON 2"x6" (38x140) SPRICE STUDS @ 16" (400) O.C. R19 (RSI 3.34) MINIMUM BATT INSULATION, APPROVED 6 MIL POLYETHYLENE AIR/VAPOUR BARRIER, ON 1/2" (12.7) GYPSUI WALLBOARD INT. FINISH, WALL ASSEMBLY R22 (RSL 3.8) (GYPSUM SHFATHING, RIGID INSULATION, AND FIBREBOARD SHALL NOT BE USED FOR THE ATTACHMENT OF SIDING - O.B.C. 9.23 & 12.3.2.1 & 12.3.3.3)

SIDING WALL CONSTRUCTION (2"x6") [NON COMBUSTIBLE] SIDING AS PER ELEVATION ATTACHED TO FRAMING MEMBERS, FURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS ON APPROVED SHEATHING PAPER, ½" (0) DENSGLASS GOLD EXTERIOR TYPE SHEATHING, ON 2"x6" (38x140) 16 Ga. STRUCTURAL STEEL STUDS @ 12* (300) O.C., R24 (RSI 4.23) INSULATION, APPROVED 6 MIL POLYETHYLENE AIR/VAPOUR BARRIER, ON %" (15.8) TYPE "X" GYPSUM WALLBOARD INT. FINISH. (GYPSUM SHEATHING, RIGID INSULATION, AND FIBREBOARD SHALL NOT

BE USED FOR THE ATTACHMENT OF SIDING - O.B.C. 9.23 & SIDING WALL @ GARAGE CONSTRUCTION (2"x4") SIDING AS PER ELEVATION ATTACHED TO FRAMING MEMBERS. FURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS ON APPROVED SHEATHING PAPER ON 3/8" (9.5) EXTERIOR TYPE SHEATHING ON 2"x4" (38x89) SPRUCE STUDS @ 16" (400) O.C. 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINSH. (GYPSUM SHEATHING, RIGID INSULATION AND FIBREBOARD SHALL NOT BE USED

FOR THE ATTACHMENT OF SIDING - OBC 9.23) SIDING WALL CONSTRUCTION (2"x6") - CONTINUOUS INSULATION SIDING AS PER ELEVATION SHEATHING PAPER, LAYERS TO OVERLAP EACH OTHER R5 (RSI 0.88) RIGID INSULATION, EXTERIOR GRADE SHEATHING ON 2"x6" (38x140) SPRUCE STUDS @ 16" (400) O.C. R19 (RSI 3.52) MINIMUM BATT, INSULATION IN CONTINUOUS CONTACT W/ SHEATHING & CONTINUOUS VAPOUR BARRIER, APPROVED 6 MIL POLYETHYLENE AIR/VAPOUR BARRIER, ON 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH, WALL ASSEMBLY R22 (RSI 3.8) (GYPSUM SHEATHING, RIGID INSULATION, AND FIBREBOARD SHALL NOT BE USED THE ATTACHMENT OF SIDING - O.B.C. 9.23 & 12.3.2.1 &

BRICK VENEER WALL CONSTRUCTION (2"x6") 4* (90) FACE BRICK 1" (25) AIR SPACE, 7/8"x7"x0.03" (22x180x0.76)

GALV. METAL TIES @ 16" (400) O.C. HORIZ. 24" (600) O.C. VERT. TIES TO BE IN CONTACT WITH WOOD STUDS ONLY. APPROVED SHEATHING PAPER, 3/8" (9.5) EXTERIOR TYPE SHEATHING, 2"x6" (38x140) STUDS @ 16* (400) O.C., R24 (RSI 3.34) INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONTIN. AIR BARRIER. /2" (12.7) GYPSUM WALLBOARD INT. FINISH. PROVIDE WEEP HOLES @ 32* (800) O.C. BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 6" (150) BEHIND BUILDING PAPER. WALL ASSEMBLY R22 (RSI 3.80) AS PER O.B.C. 9.23 & 12.3.2.1 & 12.3.3.3.

BRICK VENEER WALL CONSTRUCTION (2"x4") " (90) FACE BRICK 1" (25) AIR SPACE, 7/8"x7"x0.03" (22x180x0.76) GALV. METAL TES @ 16" (400) O.C. HORIZ. 24" (600) O.C. VERT. TIES TO BE IN CONTACT WITH WOOD STUDS ONLY APPROVED SHEATHING PAPER, R5 (RSI 0.9) EXT. RIGID INSUL. BD., 2"x4" (38x89) STUDS @ 16" (400) O.C. WITH APPROVED DIAGONAL WALL BRACING, R14 (RSI 2.46) INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONT AIR BARRIER 1/2" (12.7) INT DRYWALL FINISH PROVIDE WEEP HOLES @ 32" (800) O.C. BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 6" (150) BEHIND BUILDING PAPER. WALL ASSEMBLY R22 (RSI 3.80) AS PER O.B.C. 9.23

BRICK VENEER WALL @ GARAGE CONSTRUCTION (2"x4") 4" (100) BRICK VENEER TIED TO WOOD FRAMING MEMBERS W/ 7/8"x7"x0.03" 22x180x0.76) GALV. METAL TIES @ 16" (400) O.C. HORIZ. AND 24" (610) O.C. VERT., 1" (25) AIR SPACE, APPROVED AIR BARRIER ON 3/8" (9.5) EXTERIOR TYPE SHEATHING ON 2*x4" SPRUCE STUDS @ 16" (400) O.C., 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH, PROVIDE WEEP HOLES @ 32" (800) O.C. AT BOTTOM COURSE AND OVER OPENINGS, PROVIDE BASE FLASHING UP 6" (150)

BRICK VENEER WALL (2"x6") - CONTINUOUS INSULATION 4* FACE BRICK, 1* AIR SPACE, 22 Ga. (0.76mm) THICK x 1" (22mm) WIDE GALVANIZED METAL TIES, INSTALLED W/ GALVANIZED SPIRAL NAILS OR SCREWS, 16" O.G. HORIZONTAL, 24" O.G. VERTICAL, SHEATHING PAPER W/ LAYERS TO OVERLAP EACH OTHER, R5 (RSI 0.88) RIGID INSULATION FOR EXTERIOR TYPE SHEATHING, 2"x6" WOOD STUDS @ 16" CONTINUOUS VAPOUR/AIR BARRIER, DOUBLE PLATE @ TOP, SOLE PLATE BOTTOM, 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. PROVIDE WEEP HOLES @ 32" (800) O.C. BOTTOM COURSE AND OVER OPENINGS. ROVIDE BASE FLASHING UP MIN. 6" (150) BEHIND BUILDING PAPER. AS PER O.B.C. 9.23 & 12.3.2.1 & 12.3.3.3.

INTERIOR STUD PARTITIONS

FOR BEARING PARTITIONS 2"x4" (38x89) @ 16" (400) O.C. FOR 2 STOREYS AND 12" (300) O.C. FOR 3 STOREYS, NON-BEARING PARTITIONS 2"x4" (38x89) @ 24" (600) O.C. PROVIDE 2"x4" (38x89) BOTTOM PLATE AND 2/2"x4" (2/38x89) TOP PLATE, 1/2" (12.7) INT. DRYWALL BOTH SIDES OF STUDS, PROVIDE 2"x6" (38x140) STUDS

EXTERIOR LOFT WALL CONSTRUCTION - NO CLADDING (2"x6") 3/8" (9.5) EXTERIOR TYPE SHEATHING, 2"x6" (38x140) STUDS @ 16" (400) O.C., R19 (RSI 3.34) INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONTIN. AIR BARRIER. 1/2* (12.7) GYPSUM WALLBOARD INT. FINISH. WALL ASSEMBLY CALC. AS PER O.B.C. 9.23. & 12.3.2.1 & 12.3.3.3

5. FOUNDATION WALL/FOOTINGS: -0.B.C. 9.15.4.-10" (200) CONC. BLK FOTN. WITH BITUMINOUS DAMPPROOFING AND OPT. DRAINAGE LAYER. DRAINAGE LAYER REQUIRED WHEN BASEMENT INSUL. EXTENDS 2'-11" (900) BELOW FIN. GRADE. MAXIMUM unsupported Height 8'-2" (2500) with 4'-11" (1500) Max. Earth Retention from Basement Slab to Fin. Grade, on Conc. Footing. JOIST SPANS GREATER THAN 16"-0" (4900) SHALL BE SIZED IN ACCORDANCE TO 9.15.3.4 (1) OF THE O.B.C (PLEASE SEE A11 FOR TABLE), BRACE FOTH, WALL PRIOR TO BACKFILLING, ALL FOOTINGS

ENGINEERED FILL, WITH MIN. BEARING CAPACITY OF 1500 PSF OF IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY ENGINEERED FOOTINGS ARE REQUIRED.

4" (100) Ø WEEPING TILE 6" (150) CRUSHED STONE OVER AND 6. 4" (100) © WEEFING TILES.

BASEMENT SLAB -0.B.C. 9.13 -

3" (80) MIN. 25MPa (3600psi) CONC. SLAB ON 4" (100) COARSE GRANULAR FILL, OR 20MPa (2900psi) CONC. WITH DAMPPROOFING

EXPOSED FLOOR TO EXTERIOR

PROVIDE R31 INSULATION, 6 mil POLY VAPOUR BARRIER AND CONTIN. AIR BARRIER, FINISHED SOFFIT.

9. R50 2LBS. SPRAY FOAM INSULATION, 1/2" DRYWALL [INT. SIDE]

(10.) ALL STAIRS/EXTERIOR STAIRS -0.B.C. 9.8.-

MAX. RISE — 7-7/8" (200) RAIL 9 LANDING = 2'-10" (865)
MIN. RISE — 4-7/8" (125) RAIL 9 STAIR = 2'-10" (865)
MIN. RUN = 10" (255) MIN. STAIR WIDTH = 2'-11"(900)
NOSING = 1" (25) FOR CURYED STAIRS = 1" (25) MIN. RUN = 7-1/2" (190) MIN. HEADROOM = 6'-5" (1950)

GUARDS/RAILINGS -0.B.C. 9.8-FINISHED NON-CLIMBABLE GUARD/RAILING WITH 4" (100) O.C. MAXIMUM SPACING BETWEEN PICKETS. THE MINIMUM SPECIFIED HORIZONTAL LOAD APPLIED INWARD OR OUTWARD AT THE TOP OF EVERY REQUIRED SHALL

i) A UNIFORM LOAD OF 113 Ib/ft OR A CONCENTRATED LOAD OF 225

 ii) A VERTICAL LOAD OF 168 Ib/ft, WHICH NEED NOT ACT SIMULTANEOUSLY WITH THE HORIZONTAL LOAD. iii) INDIVIDUAL ELEMENTS ARE TO BE DESIGNED FOR A CONCENTRATED

LOAD OF 113 lbs AT ANY MOMENT. INTERIOR GUARDS: 2'-11"(900)MIN. EXTERIOR GUARDS: 3'-6"(1070)MIN. GLASS IN GUARDS -0.B.C. 9.8.8.7.-

1)glass in guards shall be, (a)safety glass of the laminated or tempered type conforming to CAN/cgsb-12.1-M, "Tempered or Laminated Safety glass", or (b)wired glass conforming to CAN/cgsb-12.11-M, wired Safety glass".

(12.) 2"x4" (38x89) SILL PLATE WITH 1/2" (12.7)# ANCHOR BOLTS 8" (200) CONC. EMBEDDED MIN. 4" (100) INTO CONC. ® 7"-10" (2400) O.C.., CAULKING OR GASKET BETWEEN PLATE AND TOP OF FOUND. WALL. USE NON—SHRINK GROUT TO LEVEL SILL PLATE WHEN REQUIRED.

R12 (RSI 2.11) INSULATION BLANKET OR BATTS WITH 2"x4" (38x89)
STUD WALL, 6 mil POLYETHYLENE VAPOUR BARRER W/ R10 (RSI
1.76) RIGD INSULATION. DAMPPROOF WITH BUILDING PAPER BETWEEN
THE FOUNDATION WALL AND INSULATION UP TO GRODE LEVEL. WALL ASSEMBLY R20 (RSI 3.52) NOTE: INSULATION TO EXTEND TO FULL HEIGHT OF FOUNDATION WALL TO UNDERSIDE OF SUBFLOOR TO TOP

14.) BEARING STUD PARTITION 2*x4* (38x90) CTUD BLARMING SILID PARTITION

2"x4" (38x89) STILDS © 16" (400) O.C., 2"x4" (38x89) SILL PLATE
ON DAMPPROOFING MATERIAL, 1/2" (12.7) Ø ANCHOR BOLTS 8" (200)
LONG, BUBEDDED 4" (100) MN. INTO CONC. © 7"-10" (2400) O.C.
4" (100) HIGH CONC, CURB ON 14"x6" (350x150) CONC. FOOTING.
ADD HORIZ. BLOCKING AT MID—HEIGHT IF WALL IS UNFINISHED.

15.) STEEL BASEMENT COLUMN)'-10" MAX. SPAN BETWEEN COLUMNS. 3 1/2" (90)ø SINGLE TUBE NON-ADJUSTABLE STEEL COL. CONFORMING TO CAN/CGSB-7.2M, AND WITH 6"x6"x3/8" (150x150x9.5) STL. PLATE TOP & BOTTOM. FIELD WELD BM/COL. CONNECTION. 34"x34"x16" (870x870x410) CONC. FOOTING ON UNDISTURBED SOIL OR ENGINEERED FILL CAPABLE OF SUSTAINING A PRESSURE OF 150 kPa MINIMUM

STEEL BASEMENT COLUMN 3 1/2" (90)ø x 0.188" (4.78) NON-ADJUSTABLE STEEL COL. WITH 6"x6"x3/8" (150x150x9.5) STL PLATE TOP & BOTTOM. FIELD WELD BM/COL CONNECTION. 42"x42"x18" (1070x1070x460) CONC. FOOTING ON UNDISTURBED SOIL OR ENGINEERED FILL CAPABLE OF SUSTAINING A PRESSURE OF 150 VPg MINIMUM AND AS PER SOILS REPORT.

158. STEEL COLUMN 1/2" (90)ø x 0.188" (4.78) NON-ADJUSTABLE STEEL COL. TO BE ON 6"x6"x3/8" (150x150x9.5) STL. TOP PLATE & 6"x4"x3/8" (150x100x9.5) BOTTOM PLATE. BASE PLATE 4-1/2"x10"x1/2" (120x250x12.7) WITH 2- 1/2"ø x 12" LONG x 2" HOOK ANCHORS (2- 12.7øx305x50). FELD WELD COL. TO BASE PLATE AND BEAMS.

16. BEAM POCKET OR 8"x8" (200x200) POURED CONC. NIB WALLS. MIN.
REARING 3 1/2" (on)

INSULATION FOR EXTERIOR TYPE SHEATHING, 2"X6" WOOD STUDS #0 16"

O.C. R19 (RSI 3.52) BATT INSULATION IN CONT. CONTACT W/ SHEATHING 17. BEAM.

18. GARAGE SLAB:

4" (100) 32MPa (4640psi) CONC. SLAB WITH 5-8% AIR ENTRAINMENT ON OPT. 4" (100) COARSE GRANULAR FILL WITH COMPACTED SUB-BASE OR COMPACTED NATIVE FILL. SLOPE TO FRONT @ 1% MIN.

1/2" (12.7) GYPSUM BD. ON WALL AND CEILING BETWEEN HOUSE AND GARAGE. R24 IN WALLS, R31 IN CEILING. TAPE AND SEAL ALL JOINTS GAS TIGHT.

DOOR AND FRAME GASPROOFED. DOOR EQUIPPED WITH SELF CLOSING 20. DEVICE AND WEATHERSTRIPPING.

PRECAST CONC. STEP OR WOULD SIEM WHILE MAJ LAN JOSEP 1. WEATHER. MAX RISE 7-7/8" (200), MIN. TREAD 9-1/2" (235). PRECAST CONC. STEP OR WOOD STEP WHERE NOT EXPOSED TO

22. CAPPED DIVID. 2.1.5.(1). PART 6, OBC 9.32.1.5.(1). CAPPED DRYER EXHAUST VENTED TO EXTERIOR. CONFORMING TO

ATTIC ACCESS HATCH MIN. 0.32m2 WITH NO DIM. LESS THAN 545mm WITH WEATHERSTRIPPING. R40 (RSI 7.00) RIGID INSUL. BACKING. OBC 9,19,2,1

BUILT-UP 2 PLY TORCH DOWN ON 2" EXT. PLY. SHEATHING w/"H" CUPS APPROVED EAVES PROTECTION TO EXTEND 2'-11" (900) FROM EDGE OF ROOF AND MIN. 12" (300) BEYOND INNER FACE OF EXTERIOR WALL ROOF DRAINED TO ROOF DRAINS OR SCUPPERS, BULLT IN ACCORDANCE TO SUBSECTION 9.26.11. O.B.C. REG. 332/12

25. LINEN CLOSET, 4 SHELVES MIN. 14* (350) DEEP.

MECHANICAL EXHAUST FAN, VENTED TO EXTERIOR, TO PROVIDE AT 26. MECHANICAL EXTRAUSI TAN, TELLES LEAST ONE AIR CHANGE PER HOUR.

27. STEEL BEARING PLATE FOR MASONRY WALLS

11"x11"x5/8" (280x280x15.9) STL, PLATE FOR STL, BEAMS AND 11"x11"x1/2" (280x280x12.7) STL. PLATE FOR WOOD BEAMS BEARING ON CONC. BLOCK PARTYWALL, ANCHORED WITH 2- 3/4" (2-19) x 8" 200) LONG GALV. ANCHORS WITHIN SOLID BLOCK COURSE. LEVEL ITH NON-SHRINK GROUT

SOLID WOOD BEARING FOR WOOD STUD WALLS SOLID BEARING TO BE AT LEAST AS WIDE AS THE SUPPORTED MEMBER. SOLID WOOD BEARING COMPRISED OF BUILT-UP WOOD STUDS TO BE CONSTRUCTED IN ACCORDANCE WITH O.B.C. 9.17.4.2.(2).

6" X 6" WOOD POST ANCHORED TO 12" DIA. POURED CONC. 29.) PIER TO A MIN. OF 4'-0" BELOW GRADE W/MTL. SHOE & ½"Ø BOLT ANCHORED MIN. 4" INTO PIER

STEP FOOTINGS: MIN. HORIZ. STEP = 23 5/8" (600). MAX. VERT. 30. STEP = 23 5/8" (600).

31. MIN. 4" (100) CONCRETE SLAB ON GRADE ON 4" (100) COARSE GRANULAR FILL BEINFORDER METH A CARE ON 4" (100) COARSE L REINFORCED WITH 6x6xW2.9xW2.9 MESH PLACED NEAR 47. PIRE SAFETY NOTE: MID-DEPTH OF SLAB. CONC. STRENGTH 32MPa (4640psi) WITH 5-8% AIR ENTRAINMENT ON COMPACTED SUB-GRADE.

DIRECT VENT FURNACE TERMINAL MIN. 3'-0" (915) FROM A GAS REGULATOR. MIN. 12" (305) ABOVE FIN. GRADE, FROM ALL OPENINGS, EXHAUST AND INTAKE VENTS. HRV INTAKE TO BE A MIN. OF 6'-O" (1830) FROM ALL EXHAUST TERMINALS, REFER TO GAS UTILIZATION

DIRECT VENT GAS FIREPLACE VENT TO BE A MIN. 12" (305) FROM ANY OPENING AND ABOVE FIN. GRADE. REFER TO GAS UTILIZATION CODE.

SUBFLOOR, JOIST STRAPPING AND BRIDGING 5/8" (15.9) T&G SUBFLOOR ON WOOD FLOOR JOISTS. FOR CERAMIC TILE APPLICATION SEE OBC 9.30.6. ALL JOISTS TO BE BRIDGED WITH 2"x2" (38x38) CROSS BRACING OR SOLID BLOCKING @ 6'-11" (2100 O.C. MAX. ALL JOIST TO BE STRAPPED WITH 1"x3" (19x64) @ 6'-11 (2100) O.C. UNLESS A PANEL TYPE CELLING FINISH IS APPLIED

35.) EXPOSED BUILDING FACE -0.B.C., 9.10.14.4. & 9.10.15.4 EXPOSED BUILDING FACE WITH A LIMITING DISTANCE LESS THAN 3"-11" (1200) REQUIRING A FIRE RESISTANCE RATING OF NOT LESS THAN 45 MINUTES AND CONFORMING TO 0.B.C. 9.10.14.4. & 9.10.15.4. REFER TO DETAILS FOR TYPE AND SPECIFICATIONS.

COLD CELLAR PORCH SLAB -0.B.C. 9.40

FOR MAX. 8'-2" (2500) PORCH DEPTH, 5" (125) 32 MPa (4640psi) CONC. SLAB WITH 5-8% AIR ENTRANMENT. REINFORCE WITH 10M BARS © 8" (200) O.C. EACH WAY IN BOTTOM THIRD OF SLAB, 2" (30mm)

COVER 24"x24" (610x610) 10M DOWELS © 24" (600) O.C., ANCHORED

N PERMETER FOUND. WALLS. SLOPE SLAB 1.0% FROM DOOR. PROVIDE (L7) LINTELS OVER CELLAR DOOR.

THE FOUND, WALL SHALL NOT BE REDUCED TO LESS THAN 3-1/2 37. THE POUND, WALL TO A MAX. DEPTH OF 24" (610) AND SHALL BE TIED TO THE FACING MATERIAL WITH METAL TES SPACED 8" (200) D.C. VERTICALLY AND 36" (915) D.C. HORIZONTALLY. FILL SPACE BETWEEN WALL AND FACING SOULD WITH MORTAR.

38. CONVENTIONAL ROOF FRAMING -0.B.C. 9.23 2"x6" (38x140) RAFTERS **9** 16" (400) O.C., 2"x8" (38x184) RIDGE BOARD, 2"x4" (38x89) COLLAR RIES AT MIDSPANS, CEILING JOISTS TO BE 2"x4" (38x89) **9** 16" (400) O.C. FOR MAX, 9"-3" (2833) SPAN & 2"x6" (38x140) **9** 16" (400) O.C. FOR MAX, SPAN 14"-7" (4450) RAFTERS FOR BUILT UP ROOF O'VER PRE-LEWINICEMER BOOF TRIVESSE AND OR CONVENTIONAL FRAMING TO BE 2"x4" (38x89) 9 24" (600) O.C. UNLESS OTHERWISE SPECIFIED.

TWO STOREY VOLUME SPACES - FOR WIND LOADS <= 0.5 kPo (q50): PROVIDE 2-2"s6" (2-38x140) SPR $_2$ 2 CONTINUOUS STUDS © 12" (300) O.C. FOR BRICK AND 16" (400) O.C. FOR SIDING C/W 3/8" (9.5) THICK DITTERIOR PLYMODO SHEATHING. PROVIDE SOLID WOOD BLOCKING BETWEEN COTTENDR PLYWOOD SHEATHNIC. PROVIDE SOUD WOOD BLOCKNIC BETWEEN WOOD STUDS 04 4-0" (1200) CC. VERTICALLY. (0.8.C. 9.23.10.1)

FOR WIND LOADS > 0.5 kPa (450):

PROVIDE 2-2 x8" (2-38:140) SPR 22 CONTINUOUS STUDS 08 8" (200)

CC. FOR RENCK AND 12" (300) C.C. FOR SIDING C/W 3/8" (9.5) THICK DATE OF THE OWNER SOUD WOOD BLOCKNIC BETWEEN WOOD STUDS 04 4-0" (1200) CC. VERTICALLY.

FOR HORIZONTAL IDSTANCES LESS THAN 9"-6" (2900) PROVIDE CONTINUOUS 2"x6" (38-140) STUDS 04 (140) CC. WITH CONTINUOUS 2-2"x6" (23-38:140) TOP FLATE + 1-2"x6" (1-38:140) BOTTOM PLATE & MINIMUM 07 3-2"x8" (33-38:148) CONTINUOUS TOP CELLING LEVEL TOP—NAILED & GLUED AT TOP, BOTTOM PLATES & HEADERS.

40. TYPICAL 1 HOUR FIRE RATED PARTYWALL. REFER TO DETAILS FOR TYPE AND SPECIFICATIONS.

STUCCO WALL CONSTRUCTION (2"x6")

STUCCO CLADDING CONFORMING TO D.B.C. REQUIREMENTS AND APPLIED PER MANUFACTURERS SPECIFICATIONS OVER 1" (25) MINIMUM EXTRUDED OR EXPANDED RIGID POLYSTYRENE ON APPROVED SHEATHING PAPER ON 1/2" (12.7) EXT. TYPE SHEATHING ON 2"x6" (38x140) SPRUCE STUDS @ 16" (400) O.C., R19 (RSI 3.34) BATT INSUL, APPROVED 6 MIL. POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH. WALL ASSEMBLY R22 (RSI 3.8) O.B.C 12.3.2.1 & 12.3.3.3

41A) STUCCO WALL CONSTRUCTION (2"x4")
STUCCO CLADDING CONFORMING TO OBC REQUIREMENTS AND APPLIED PER MANUFACTURERS SPECIFICATIONS ON R5 (RSI 0.9) 1" (25) MIN. EXTRUDED OR EXPANDED RIGID POLYSTYRENE ON APPROVED SHEATHING PAPER ON 1/2 (12.7) EXTERIOR TYPE SHEATHING ON 2"x4" (38x89) SPRUCE STUDS @ 16" (400) O.C., R14 (RSI 3.25) BATT INSULATION, APPROVED 6 MIL. POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH. WALL ASSEMBLY R22 (RSI 3.80) O.B.C. 12.3.2.1 & 12.3.3.3.

41B) STUCCO WALL @ GARAGE CONST. (2"x4") STUCCO CLADING CONFORMING TO OBE REQUIREMENTS AND APPLED PER MANUFACTURERS SPECIFICATIONS OVER 1" (25) MINIMUM EXPANDED OR DITRUIDED RICID POLYSTREME ON APPROVED SHEATHING PAPER ON 1/2" (12.7) EXTERIOR TYPE SHEATHING ON 2"x4" (38:89) SPRUCE STUDS © 16" (400) O.C., 1/2" (12.7) CYPSUM WALLBOARD INTERIOR FINISH. FOUNDATION WALLS @ UNSUPPORTED OPENINGS

42. ?—20M BARS IN TOP PORTION OF WALL (UP TO 8'—0" OPENING; 1—20M BARS IN TOP PORTION OF WALL (8'—0" TO 10'—0" OPEN 1−20M BARS IN TOP PORTION OF WALL (10'−0" TO 15'− - BARS STACKED VERTICALLY AT INTERIOR FACE OF WALL BARS TO HAVE MIN. 2" (50) CONC. COVER BARS TO EXTEND 2'-0" (600) BEYOND BOTH SIDES OF OPENING

TO O.B.C. 3.8.3.8.(1)(d) FOR WATER CLOSETS AND O.B.C. 3.8.3.13.(1)(f) FOR SHOWERS OR BATHTUBS.

PROWDE A SOIL GAS BARRIER:

PROWDE A SOIL GAS BARRIER ON THE FOUNDATION WALLS (BITUMINOUS DAMPPROOFING), AND UNDER THE BESEMENT FLOOR SLAB USING 6 ML POLYETHYRIER LAPPED NOT LESS THAN 300 MM, AND SEALING ALONG T PERIMETER OF THE BASEMENT FLOOR SLAB AND AT ALL PENETRATIONS I FLEXIBLE SEALANT (POLYURETHANE CAULKING). CONFORMING TO O.B.C. 9.13.4.2.(3), 9.13.4.2.(4)(α) & Figures SB-9A or SB-9B
PLEASE NOTE: CARE MUST BE TAKEN WHEN INSTALLING 6 MIL POLYETHYLENE
SINCE IT IS PRONE TO PUNCTURE. PLEASE ENSURE THE 6 MIL POLYETHYLENE
IS ADEQUATELY PROTECTED.

WALL SEPARATION BETWEEN UNITS SUPPLEMENTARY STANDARD :W4d (60min F.R.R. - 51 S.T.C.)
LAYER 5/8" TYPE "X" GYP. W.B. 1/2" ABSORPTIVE MATERIAL IN STUDS (AS NOTEd).
LAYERS 5/8" TYPE "X" GYP. W.B. w/ RESILIENT METAL CHANNELS SPACED 0 16" O.C.

46. SUPPLEMENTARY STANDARD :F84 (30min F.R.R. - 50 S.T.C.)
FLOOR JOISTS (AS NOTED) 916 o.c., w/
PROP, ABSORPTIME MATERIAL IN CAMITY RESILENT METAL CHANNELS SPACED @ 24" O.C. w/ 1 LAYER 5/8" TYPE "X" GYP. W.B.

PROVIDE SMOKE DETECTORS IN RETURN AIR DUCTS, WHICH WOULD TURN OFF THE FUEL SUPPLY & ELEC. POWER TO THE HEATING SYSTEM, UPON ACTIVATION, AS PER PART 11 OF THE OBC

CONTRACTOR MUST VERIFY ALL DIMENSIONS ON THE JOB AND REPORT ANY DISCREPANCY TO G.P.F. DESIGN SERVICES BEFORE PROCEEDING WITH THE WORK, ALL DRAWINGS AND SPECIFICATIONS ARE INSTRUMENTS OF G.P.F. AND THE PROPERTY OF G.P.F. DESIGN SERVICES WHICH MUST BE RETURNED AT THE COMPLETION OF THE WORK. ALL DRAWINGS TO BE USED FOR CONSTRUCTION ONLY AFTER BUILDING PERMIT HAS BEEN ISSUED.

THE LATEST VERSION OF THE BUILDING CODE OVERRULES WHERE DISCREPANCY FOUND BETWEEN GENERAL NOTES AND BUILDING CODE

SHORE & BRACE WHERE NECESSARY TO ENSURE THE SAFETY & STABILITY OF THE EXISTING STRUCTURE DURING CONSTRUCTION SHORING TO BE DESIGNED & INSPECTED BY A PROFESSIONAL ENGINEER PRIOR TO INSTALLATION.

DURING EXCAVATION SHORING SHALL BE REQUIRED IF THE EXCAVATION DOES NOT COMPLY WITH HEALTH AND SAFETY. SHORING TO BE DESIGN AND INSPECTED BY PROFESSIONAL ENGINEER.

CONTRACTOR/DEMOLITION CONTRACTOR SHALL PROVIDE A HAZARDOUS SUBSTANCE REPORT FROM AN ENVIRONMENTAL ENGINEER PRIOR TO THE COMMENCEMENT OF DEMOLITION WORK

CLASS 'B' VENT

EXHAUST VENT

(12" HIGH)

→ 🖏 DUPLEX OUTLET

DUPLEX OUTLET

CHANDELER

LIGHT FIXTURE

(PULL CHAIN)

LIGHT FIXTURE

CABLE T.V. JACK

(WALL MOUNTED)

₩ P DIGHT FIXTURE

SWITCH

TELEPHONE JACK

ૹૢૢૢ

ф-

W

HEAVY DUTY OUTLET

(CEILING MOUNTED)

(CEILING MOUNTED)

(HEIGHT AS NOTED A.F.F.)

LEGEND:

DJ

TJ

LVL

×

8

P.T.

G.T.

€(F.D. FLOOR DRAIN

DOUBLE JOIST

TRIPLE JOIST

LAMINATED VENEER LUMBER

SOLID BEARING FROM

TRUSS MANUF.

FLAT ARCH

MEDICINE CABINET

POINT LOAD FROM ABOVE

CONCRETE BLOCK WALL

SEE NOTE ON PLANS

PRESSURE TREATED LUMBER

→

◆ HOSE BIB

WINDOWS:

WOOD LINTELS AND BUILT-UP WOOD BEAMS

2/2"x8" (2/38x184) SPR.#2 3/2"x8" (3/38x184) SPR.#2

4/2"v8" (4/38v184) SDR #

5/2"x8" (5/38x184) SPR.#2 2/2"x10" (2/38x235) SPR.#2

3/2"x10" (3/38x235) SPR.#2

4/2"x10" (4/38x235) SPR.#3

2/2"x12" (2/38x286) SPR.#

4/2"x12" (4/38x286) SPR.#2

90x90x6.01 (3½"x3½"x½"1) (SPAN 2.47m)

100x90x8.0L (4"x3½"x5(6"L) (SPAN 2.66m)

19 125x90x8.01 (5"x3K"x8x"1) (SPAN 3.31m)

L10 125x90x10.0L (5"x3½"x3½"L) (SPAN 3.48m)

L11 150x90x10.0L (6"x3½"x¾"L) (SPAN 3.82m)

L12 180x100x10.0L (7.2"x4"x3/6"L) (SPAN 4.30m)

LAMINATED VENEER LUMBER (LVL) BEAMS

LVL2 2.0E 1-1 3/4" x 9 1/2" (1-45x240) LVL4 2.0E 2-1 3/4" x 9 1/2" (2-45x240)

LVL5 2.0E 3-1 3/4" x 9 1/2" (3-45x240)

LVL6 2.0E 2-1 3/4" x 11 7/8" (2-45x300) LVL7 2.0E 3-1 3/4" x 11 7/8" (3-45x300)

LVL11 2.0E 2-1 3/4" x 14" (2-45x355)

LVL12 2.0E 3-1 3/4" x 14" (3-45x355)

LVL13 2.0E 4-1 3/4" x 14" (4-45x355)

2.0E 4-1 3/4" x 11 7/8" (4-45x300) 2.0E 1-1 3/4" x 14" (1-45x355)

LOOSE STEEL LINTELS

MINIMUM BEDROOM WINDOW

EXCEPT WHERE A DOOR ON THE SAME FLOOR LEVEL AS THE BEDROOM PROVIDES DIRECT ACCESS TO THE EXTERIOR,

EXCEPT WHERE A DOOR ON THE SAME FLOOR LEVEL AS THE BEDROOM PROVIDES DIRECT ACCESS TO THE EXTERIOR, EVERY FLOOR LEVEL CONTAINING A BEDROOM IS TO HAVE AT LEAST ONE OUTSIDE WINDOW W/ MIN. 0.35m2 JNOBSTRUCTED OPEN PORTION W/ NO DIMENSION LESS THAN 1'-3" (380), CAPABLE OF MAINTAINING THE OPENING WITHOUT THE NEED FOR ADDITIONAL SUPPORT, AND MUST CONFORM TO 9,7.1.3 (& 9,7.1.4 FOR BASEMENT WINDOWS).

DOOR SCHEDULE

2'-8" v 6'-8" v 1-3/4"

INSULATED MIN R4 (RSI 0.7)

INSULATED MIN R4 (RSI 0.7). DOOR

FRAME GASPROOFED. DOOR EQUIPPED W/

20 MINUTE RATED DOOR & FRAME WITH

APPROVED SELF CLOSING DEVICE.

SELF CLOSING DEVICE & WEATHERSTRIPPING

2'-10" x 6'-8" x 1-3/4"

3'-0" x 6'-8" x 1-3/4"

2'-6" x 6'-8" x 1-3/4"

2'-8" x 6'-8" x 1-3/4"

2'-8" x 6'-8" x 1-3/8"

2'-8" x 6'-8" x 1-3/4"

2'-6" x 6'-8" x 1-3/8"

2'-4" x 6'-8" x 1-3/8"

2'-0" x 6'-8" x 1-3/8"

2'-2" x 6'-8" x 1-3/8"

1'-6" x 6'-8" x 1-3/8"

(815 x 2030 x 35)

(815 x 2030 x 45)

(760 x 2030 x 35)

(710 x 2030 x 35)

(610 x 2030 x 35)

(660 x 2030 x 35)

(915 x 2030 x 45)

(760 x 2030 x 45)

(815 x 2030 x 45)

(815 x 2030 x 45)

1. EXTERIOR DOOR

1A. EXTERIOR DOOR

(1B.) EXTERIOR DOOR

1C.) EXTERIOR DOOR

(1D.) EXTERIOR DOOR

2. INTERIOR DOOR

(2A.) EXIERI

(3.) INTERIOR DOOR

(3A.) INTERIOR DOOR

(4.) INTERIOR DOOR

(4A.) INTERIOR DOOR

(5.) INTERIOR DOOR

EXTERIOR

A GUARD OR A WINDOW WITH A MAXIMUM RESTRICTED OPENING WIDTH OF 4" (100) IS REQUIRED WHERE THE TOP OF THE WINDOW SILL IS LOCATED LESS THAN 1'-7" (480) ABOVE FIN. FLOOR AND THE DISTANCE FROM THE FIN. FLOOR TO THE ADJACENT GRADE IS GREATER THAN 5'-11" (1800).

WINDOW IN EXIT STAIRWAYS
WINDOWS IN EXIT STAIRWAYS THAT EXTEND TO LESS THAN 3'-6" (1070) SHALL BE PROTECTED BY GUARDS IN ACCORDANCE WITH NOTE \$2 (ABOVE). OR THE WINDOW SHALL BE NON-OPERABLE AND DESIGNED TO WITHSTAND THE SPECIFIED LOADS FOR BALCONY GUARDS AS PROVIDED IN PART 4 OF THE ONTARIO BUILDING CODE.

MECHANICAL VENTILATION IS REQUIRED TO PROVIDE 1 AIR CHANGES PER HOUR IF NOT AIR CONDITIONED .5 PER HOUR IF AIR CONDITIONED AVERAGED OVER 24 HOURS, SEE MECHANICAL DRAWINGS.

ALL LUMBER SHALL BE SPRUCE No. 2 GRADE OR BETTER, UNLESS NOTED OTHERWISE. STUDS SHALL BE STUD GRADE SPRUCE, UNLESS NOTED OTHERWISE.

LUMBER EXPOSED TO THE EXTERIOR TO BE SPRUCE No. 2 GRADE PRESSURE TREATED OR CEDAR, UNLESS NOTED

ALL LAMINATED VENEER LUMBER (LVL) BEAMS, GIRDER TRUSSES, AND METAL HANGER CONNECTIONS SUPPORTING ROOF FRAMING TO BE DESIGNED & CERTIFIED BY TRUSS MANUFACTURER.

LML BEAMS SHALL BE 2.0E WS MICRO-LAM LML (Fb=2800psi MIN.) OR EQUIVALENT. NAIL EACH PLY OF LML WITH 3-1/2" (89) LONG COMMON WIRE NAILS @ 12" (300) O.C. STAGGERED IN 2 ROWS FOR 7-1/4", 9-1/2", 11-7/8" (184, 240, 300) DEPTHS AND STAGGERED IN 3 ROWS FOR GREATER DEPTHS. FOR 4 PLY MEMBERS ADD 1/2" (12.7) # GALVANIZED BOLTS AT MID-DEPTH OF BEAM @ 3'-0" (915) O.C. OR INSTALL AS PER MANUF. SPECIFICATIONS. USE THE MOST STRINGENT OF THE TWO REQUIREMENTS.

PROVIDE TOP MOUNT BEAM HANGERS, TYPE "SCL" MANUFACTURED BY MGA CONNECTOR LTD. Tel. (905) 642-3175 OR EQUAL FOR ALL LIVL BEAM TO BEAM CONNECTIONS, UNLESS NOTED OTHERWISE. JOIST HANGERS: PROVIDE APPROVED METAL HANGERS FOR ALL JOISTS AND BUILT-UP WOOD MEMBERS INTERSECTING FLUSH

BUILT-UP WOOD MEMBERS. WOOD FRAMING NOT TREATED WITH A WOOD PRESERVATIVE, IN CONTACT WITH CONCRETE, SHALL BE SEPARATED FROM THE CONC. BY AT LEAST 2 mil POLYETHYLENE FILM, No.50 (45lbs) ROLL ROOFING OR OTHER DAMPPROOFING MATERIAL, EXCEPT WHERE THE WOOD MEMBER IS AT LEAST 6" (150) ABOVE THE GROUND.

STRUCTURAL STEEL SHALL CONFORM TO CAN/CSA-G40-21 GRADE 300W. HOLLOW STRUCTURAL SECTIONS SHALL

CONFORM TO CAN/CSA-G40-21 GRADE 350W CLASS "H".
REINFORCING STEEL SHALL CONFORM TO CSA-G30-18M GRADE 400R. FLAT ARCHES: FOR 8'-0" (2440) CEILINGS, FLAT ARCHES TO BE 6'-10" (2080) A.F.F. FOR 9'-0" (2740) CEILINGS, FLAT ARCHES TO

-10" (2400) A.F.F., UNLESS NOTED OTHERWISE. ROOF OVERHANGS:

ALL ROOF OVERHANGS ARE 1'-0" (305). *UNLESS DIMENSIONED OTHERWISE* FLASHING MATERIALS AND INSTALLATION SHALL CONFORM TO O.B.C. SECTIONS 9.20.13., 9.26.4. & 9.27.3.

VAC CENTRAL VACUUM OUTLET

SOLID WOOD BEARING SMOKE ALARM -0.B.C. 9.10.19.-

- CMD

PROVIDE ONE PER FLOOR, NEAR THE STAIRS CONNECTING THE FLOOR LEVEL. ALARMS TO BE CONNECTED TO AN ELECTRICAL CIRCUIT AND INTERCONNECTED TO ACTIVATE ALL ALARMS IF ONE SOUNDS.

CARBON MONOXIDE DETECTOR -0.B.C. 9.33.4-** CHECK LOCAL BY-LAWS FOR REQUIREMENTS ** CARBON MONOXIDE DETECTOR(S) CONFORMING TO CAN/CGA-6.19 SHALL BE INSTALLED ON OR NEAR THE CEILING IN EACH DWELLING UNIT ADJACENT TO EACH SLEEPING AREA. CARBON MONOXIDE DETECTOR(S) SHALL BE PERMANENTLY WIRED WITH NO DISCONNECT SWITCH, WITH AN ALARM THAT IS AUDIBLE WITHIN BEDROOMS WHEN THE INTERVENING EXPOSED BUILDING FACE -O.B.C. 9.10.14.4. &

REFER TO CONSTRUCTION NOTE 35. & DETAILS FOR TYPE AND SPECIFICATIONS. DESIGN SNOW LOAD: 1.0 kPa WIND LOAD (q50): 0.4 kPa

REVISIONS Revision 2024.01.08 I.F. Issued To Client 2023.12.05 No. Description Date By

STAMP

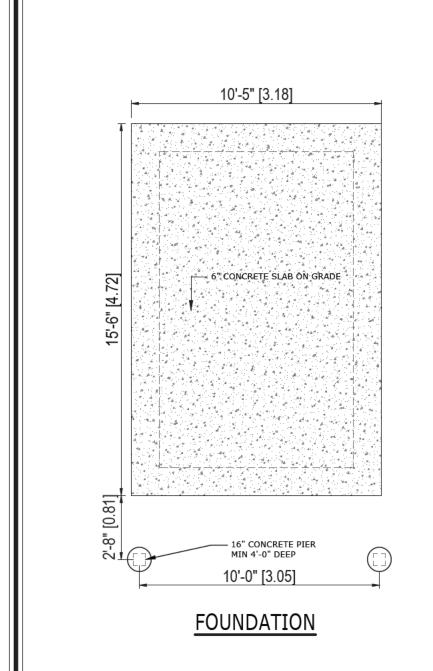
GPF Design Service Inc.

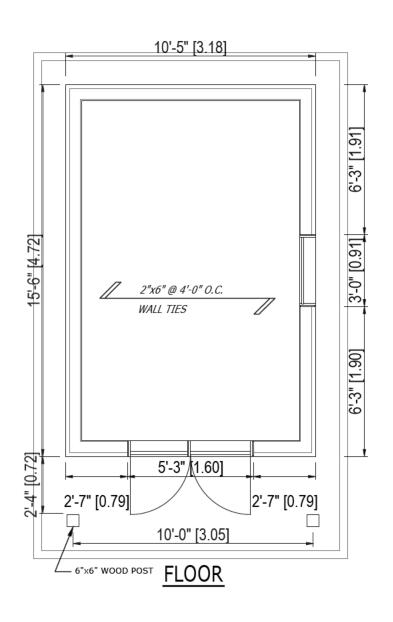


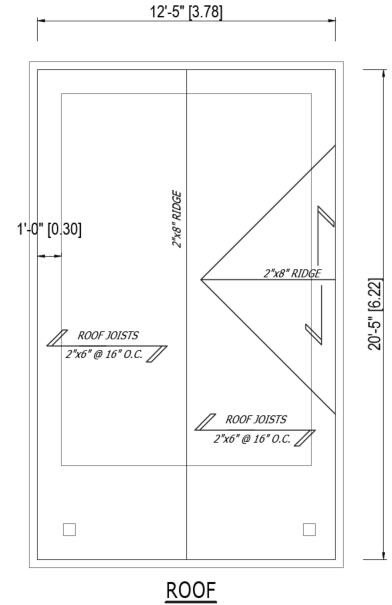
2572 Eglinton Ave. W. Toronto, Ontario M6M 1T4 Tel. 416-656-0134 Fax 416-656-5343

6 Weller Cresc. Vaughan, ON BASEMENT SHEET TITLE:

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







REV	ISIONS		
8.			
7.			
6.			
5.			
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3.			
2.	Revision	2024.01.08	I.F.
1.	Issued To Client	2023.12.05	I.F.
No.	Description	Date	Ву

STAMP:

GPF Design Service Inc.



2572 Eglinton Ave. W. Toronto, Ontario M6M 1T4 Tel. 416-656-0134 Fax 416-656-5343

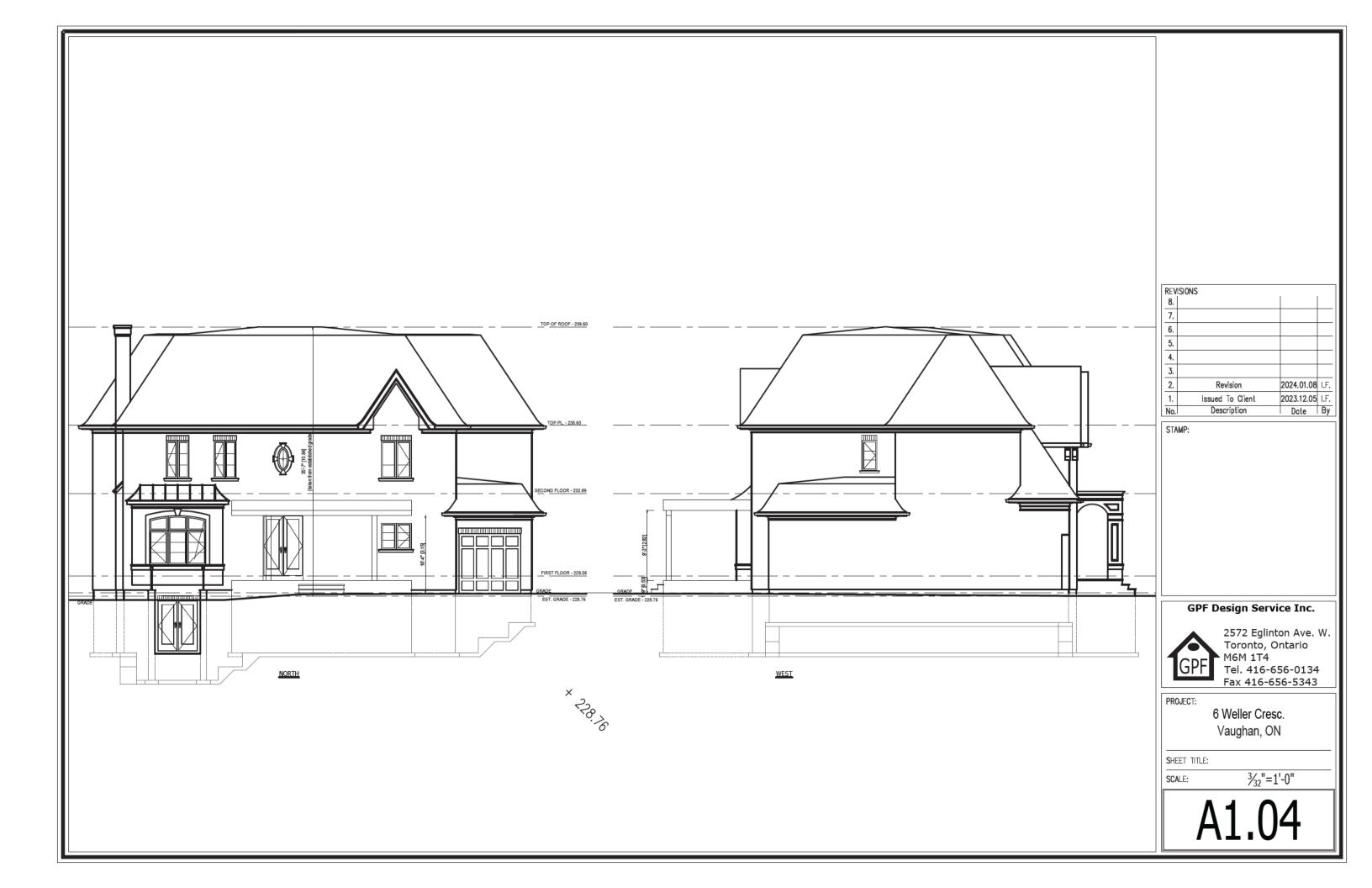
PROJECT:

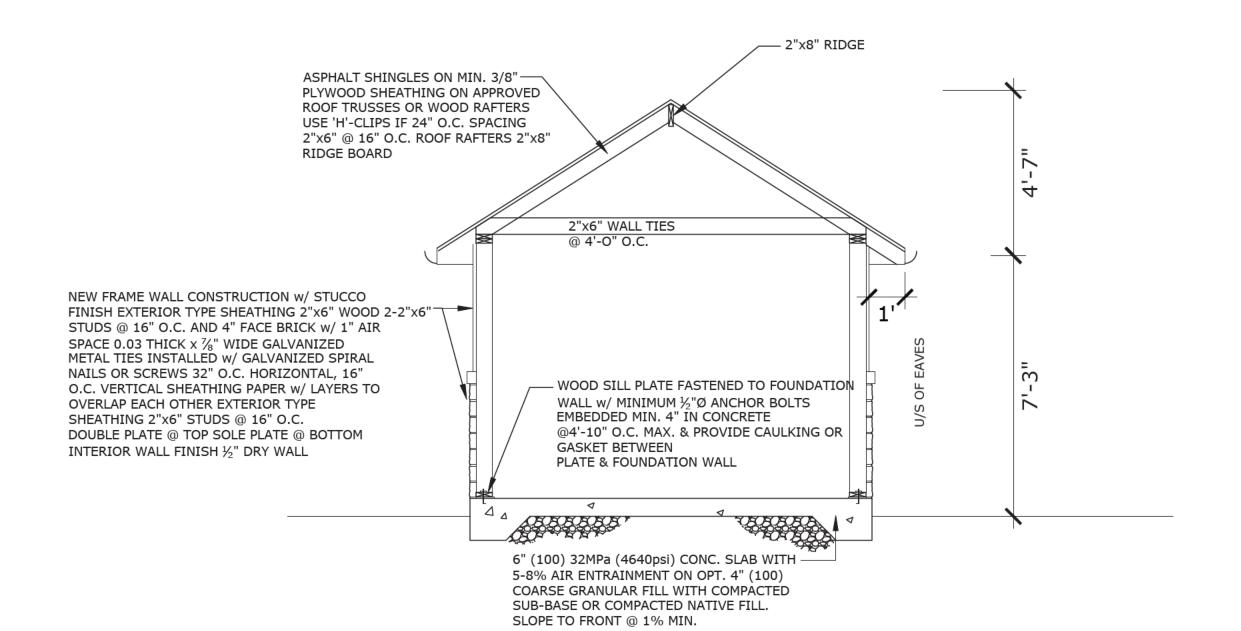
6 Weller Cresc. Vaughan, ON

SHEET TITLE:

CALE: $\frac{1}{4}$ "=1'-0"

A1.04





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3.			
2.	Revision	2024.01.08	I,F
1.	Issued To Client	2023.12.05	I.F
No.	Description	Date	В

STAMP:

GPF Design Service Inc.



2572 Eglinton Ave. W. Toronto, Ontario
M6M 1T4
Tel. 416-656-0134
Fax 416-656-5343

PROJEC

6 Weller Cresc. Vaughan, ON

SHEET TITLE:

SHED SECTION

SCA

3/₈"=1'-0"

A4.02

SCHEDULE B: COMMENTS FROM AGENCIES, BUILDING STANDARDS & DEVELOPMENT PLANNING

Department / Agency *Comments Received	Conditions Required		Nature of Comments	
Building Standards (Zoning) *See Schedule B	Yes □ No ⊠		General Comments	
Development Planning	Yes □	No ⊠	Recommend Approval/No Conditions	

External Agencies *Comments Received	Conditions Required		Nature of Comments *See Schedule B for full comments	
Alectra	Yes □ No ⊠		General Comments	
Region of York	Yes □	No ⊠	General Comments	
TRCA	Yes ⊠	No □	General Comments w/Conditions	



To: Committee of Adjustment

From: Stan Belardinelli, Building Standards Department

Date: January 23, 2024

Applicant: Gabe Faraone

Location: 6 Weller Crescent

PLAN RP5590 Lot 122

File No.(s): A200/23

Zoning Classification:

The subject lands are zoned R1E (EN) - First Density Residential Zone (Established Neighbourhood) and subject to the provisions of Exception 14.534 under Zoning Bylaw 001-2021, as amended.

#	Zoning By-law 001-2021	Variance requested
1	A residential accessory structure with a height greater than 2.8 m shall not be located closer than 2.4 m to any lot line. [Section 4.1.2.1.b.]	To permit a residential accessory structure with a height greater than 2.8 m to be located a minimum of 1.68 m from the rear lot line.
2	A residential accessory structure with a height greater than 2.8 m shall not be located closer than 2.4 m to any lot line. [Section 4.1.2.1.b.]	To permit a residential accessory structure with a height greater than 2.8 m to be located a minimum of 0.61 m from the interior side lot line.
3	Unless otherwise expressly permitted by this By-law, a minimum distance of 0.6 m shall be required from any permitted encroachment to the nearest lot line. [Section 4.13.3.]	To permit the eaves of a residential accessory structure to encroach into the minimum required yard having a minimum distance of 0.20 m from the interior side lot line.
4	In any Residential Zone, the maximum height of an accessory building and residential accessory structure shall be 3.0 m. [Section 4.1.4.1.]	To permit a residential accessory structure with a maximum height of 3.12 m.
5	A maximum lot coverage of 20%. [Table 7- 3]	To permit a maximum lot coverage of 29.7%.

Staff Comments:

Stop Work Order(s) and Order(s) to Comply:

There are no outstanding Orders on file.

Building Permit(s) Issued:

A Building Permit has not been issued. The Ontario Building Code requires a building permit for structures that exceed $10\ m2$.

Gen	General Comments		
1	The applicant shall be advised that additional variances may be required upon review of detailed		
	drawing for building permit/site plan approval.		
2	The subject lands may be subject to Ontario Regulation 166/06 (TRCA - Toronto and Region		
	Conservation Authority.		

Conditions of Approval:

If the committee finds merit in the application, the following conditions of approval are recommended.

^{*} Comments are based on the review of documentation supplied with this application.



To: Christine Vigneault, Committee of Adjustment Secretary Treasurer

From: Nancy Tuckett, Director of Development Planning

Date: February 13, 2024

Name of Owner: Dolores Menna

Location: 6 Weller Crescent

File No.(s): A200/23

Proposed Variance(s) (By-law 001-2021):

1. To permit a residential accessory structure with a height greater than 2.8 m to be located a minimum of 1.68 m from the rear lot line.

- 2. To permit a residential accessory structure with a height greater than 2.8 m to be located a minimum of 0.61 m from the interior side lot line.
- 3. To permit the eaves of a residential accessory structure to encroach into the minimum required yard having a minimum distance of 0.20 m from the interior side lot line.
- 4. To permit a residential accessory structure with a maximum height of 3.12 m.
- 5. To permit a maximum lot coverage of 29.7%.

By-Law Requirement(s) (By-law 001-2021):

- 1. A residential accessory structure with a height greater than 2.8 m shall not be located closer than 2.4 m to any lot line.
- 2. A residential accessory structure with a height greater than 2.8 m shall not be located closer than 2.4 m to any lot line.
- 3. Unless otherwise expressly permitted by this By-law, a minimum distance of 0.6 m shall be required from any permitted encroachment to the nearest lot line.
- 4. In any Residential Zone, the maximum height of an accessory building and residential accessory structure shall be 3.0 m.
- 5. A maximum lot coverage of 20%.

Official Plan:

City of Vaughan Official Plan 2010 ('VOP 2010'): "Low-Rise Residential"

Comments:

The Owner is requesting relief to permit an existing accessory structure (shed) and an existing covered patio at 6 Weller Crescent with the above noted variances.

The Development Planning Department has no objection to Variances 1 through 3 to permit a minimum rear yard setback of 1.68 metres, and minimum interior side yard setback of 0.61 metres to the shed's wall and 0.20 metres to the eaves. The setbacks provide adequate space for maintenance and access. The accessory structure is situated in the northwest corner of the rear yard. There is an armour stone wall at the back of the property stacked two stones high. The rear privacy fence dividing the rear yard on the subject property from the abutting rear yard of the neighbouring residential property to the north (3 Malaren Road) sits above the armour stone wall. The combination of the elevated grade and fence causes substantial amount of the shed's north wall with the exception of the peak of the roof, to be screened to the north. 3 Malaren Road also contains several mature trees planted near the rear property line which provides additional screening for the shed.

No adverse massing impacts are anticipated on the property to the west, 8 Weller Crescent, as it has a shed of a similar depth to the one on the subject property within the northeastern corner of its rear yard which acts as a buffer. As such, the Development Planning Department believes that the structure is not anticipated to have adverse use or massing impacts on either of the neighbouring properties.

The Development Planning Department has no objection to Variance 4 to permit a 0.12 metre increase the maximum permitted height of a residential accessory structure as it is

memorandum



negligible from a visual perspective. The existing vegetative screening to the north and lower grade of the subject property helps mitigate any potential massing or privacy concerns for 3 and 5 Malaren Road. There are also no perceived massing or privacy impacts anticipated for 8 Weller Crescent.

The Development Planning Department has no objection to Variance 5 to permit a total maximum lot coverage of 29.7%. The requested further 4.7% lot coverage increase is for a covered patio and the shed, not to enlarge the enclosed areas of the existing dwelling. A previous Minor Variance Application (A283/10) was approved to permit a total lot coverage of 24.98% (22.58% for the dwelling, and 2.4% for covered porches). As discussed above, the shed exists in the northwest corner of the subject property. Its location maximizes distance from the dwelling and consolidates rear yard amenity space. It is of a scale and location separate and distinct from the dwelling. The covered patio, although attached to the rear wall of the dwelling and spans just over half the rear wall, also does not contribute to extension dwelling's built form as it is not enclosed, is made of a different material (wood vs. the dwelling's brick) and the structure contains no walls on all three (3) sides. The covered patio also maintains the height and interior side yard setback requirements of the Zoning By-law. The covering is centered on the rear wall, keeping mass as far away from the side lot lines as possible. Therefore, it is staff's opinion that the proposed increase in lot coverage continues to maintain a sufficient rear yard amenity area and does not adversely impact the functionality of the rear yard or the character of the surrounding neighbourhood.

In support of the application, the Owner submitted an Arborist Letter prepared by Al Miley & Associates, dated January 24, 2024. The letter concludes that the trees surrounding the property, despite the construction of the storage shed in 2014, are currently in good health and exhibit no signs of stress or damage.

Accordingly, the Development Planning Department can support the requested variances and is of the opinion that the proposal is minor in nature, maintains the general intent and purpose of the Official Plan and Zoning By-law, and is desirable for the appropriate development of the land.

Recommendation:

The Development Planning Department recommends approval of the application.

Conditions of Approval:

If the Committee finds merit in the application, the following conditions of approval are recommended:

None

Comments Prepared by:

Nicholas Del Prete, Planner I David Harding, Senior Planner





























Date: January 25th 2024

Attention: Christine Vigneault

RE: Request for Comments

File No.: A200-23

Related Files:

Applicant Gabe Faraone

Location 6 Weller Crescent



COMMENTS:

	We have reviewed the proposed Variance Application and have no comments or objections to its approval.
X	We have reviewed the proposed Variance Application and have no objections to its approval, subject to the following comments (attached below).
	We have reviewed the proposed Variance Application and have the following concerns (attached below).

Alectra Utilities (formerly PowerStream) has received and reviewed the proposed Variance Application. This review, however, does not imply any approval of the project or plan.

All proposed billboards, signs, and other structures associated with the project or plan must maintain minimum clearances to the existing overhead or underground electrical distribution system as specified by the applicable standards, codes and acts referenced.

In the event that construction commences, and the clearance between any component of the work/structure and the adjacent existing overhead and underground electrical distribution system violates the Occupational Health and Safety Act, the customer will be responsible for 100% of the costs associated with Alectra making the work area safe. All construction work will be required to stop until the safe limits of approach can be established.

In the event construction is completed, and the clearance between the constructed structure and the adjacent existing overhead and underground electrical distribution system violates the any of applicable standards, acts or codes referenced, the customer will be responsible for 100% of Alectra's cost for any relocation work.

References:

- Ontario Electrical Safety Code, latest edition (Clearance of Conductors from Buildings)
- Ontario Health and Safety Act, latest edition (Construction Protection)
- Ontario Building Code, latest edition (Clearance to Buildings)
- PowerStream (Construction Standard 03-1, 03-4), attached
- Canadian Standards Association, latest edition (Basic Clearances)

If more information is required, please contact either of the following:

Mr. Stephen Cranley, C.E.T

Supervisor, Distribution Design, ICI & Layouts (North)

Phone: 1-877-963-6900 ext. 31297

E-mail: stephen.cranley@alectrautilities.com

Mitchell Penner

Supervisor, Distribution Design-Subdivisions

Phone: 416-302-6215

Email: Mitchell.Penner@alectrautilities.com



February 1, 2024

SENT BY E-MAIL: Christine.Vigneault@vaughan.ca

Christine Vigneault
Secretary Treasurer
Committee of Adjustment
City of Vaughan
2141 Major Mackenzie Drive
Vaughan, Ontario L6A 1T1

Dear Christine:

Re: Minor Variance Application A200/23

Plan RP5590 Lot 122 6 Weller Crescent

City of Vaughan, Region of York

Applicant: Gabe Faraone

This letter acknowledges receipt of the above-noted application circulated by the City of Vaughan. The materials were received by Toronto and Region Conservation Authority (TRCA) on January 23, 2024. TRCA staff have reviewed the application and offer the following comments for the consideration of the Committee of Adjustment.

Purpose of the Application

It is our understanding that the purpose of the above noted application is to request the following variances under By-Law 01-2021:

By-Law 01-2021:

- To permit a residential accessory structure with a height greater than 2.8 metres to be located a
 minimum of 1.68 metres from the rear lot line, whereas a residential accessory structure with a
 height greater than 2.8 metres shall not be located closer than 2.4 metres to any lot line.
- To permit a residential accessory structure with a height greater than 2.8 metres to be located a
 minimum of 0.61 metres from the interior side lot line, whereas a residential accessory structure
 with a height greater than 2.8 metres shall not be located closer than 2.4 metres to any lot line.
- To permit the eaves of a residential accessory structure to encroach into the minimum required yard having a minimum distance of 0.20 metres from the interior side lot line, whereas unless otherwise expressly permitted by this By-law, a minimum distance of 0.6 metres shall be required from any permitted encroachment to the nearest lot line.
- To permit a residential accessory structure with a maximum height of 3.12 metres, whereas in any residential zone, the maximum height of an accessory building and residential accessory structure shall be 3.0 metres.
- To permit a maximum lot coverage of 29.7%, whereas a maximum lot coverage of 20% is required.

The noted variances are being requested to facilitate the construction of a covered porch and shed in the rear of an existing dwelling.

Ontario Regulation 166/06

The subject lands are partially located within TRCA's Regulated Area due to the presence of the Regional Storm flood plain associated with a tributary of the Don River. In accordance with Ontario Regulation 166/06 (Regulation of Development, Interference with Wetlands and Alterations to Shorelines and Watercourses), development, interference or alteration may be permitted in the Regulated Area where it can be demonstrated to TRCA's satisfaction that the control of flooding. erosion, dynamic beaches, pollution, or the conservation of land will not be affected.

Application-Specific Comments

As noted above, a portion of the subject property is regulated by TRCA due to the presence of a Regional Storm flood plain. Based on a review of TRCA mapping, the proposed works are outside of the Regulated Area.

Based on a review of the materials submitted with this minor variance application, TRCA staff are satisfied that the proposed works are appropriately set back from the Regional Storm flood plain. As such TRCA staff have no objections to the requested variances.

Fees

By copy of this letter, the applicant is advised that the TRCA has implemented a fee schedule for our planning application review services. This application is subject to a \$120.00 (Screening Letter) review fee. The applicant is responsible for fee payment and should forward the application fee to this office as soon as possible.

Recommendations

Based on the comments noted above, TRCA has no objection to the approval of Minor Variance Application A200.23 subject to the following condition:

1. That the applicant provides the required fee amount of \$120.00 payable to the Toronto and Region Conservation Authority.

We trust these comments are of assistance. Should you have any questions, please contact me at 437-880-2129 or at Kristen.regier@trca.ca

Sincerely,

Kristen Regier

Planner I

Development Planning and Permits

KR/sb

Pravina Attwala

Subject: FW: [External] RE: A200/23 (6 Weller Crescent) - REQUEST FOR COMMENTS, CITY OF VAUGHAN

From: Development Services <developmentservices@york.ca>

Sent: Friday, February 9, 2024 5:33 PM

To: Lenore Providence < Lenore. Providence @vaughan.ca > Cc: Committee of Adjustment < CofA@vaughan.ca >

Subject: [External] RE: A200/23 (6 Weller Crescent) - REQUEST FOR COMMENTS, CITY OF VAUGHAN

CAUTION! This is an external email. Verify the sender's email address and carefully examine any links or attachments before clicking. If you believe this may be a phishing email, please use the Phish Alert Button.

Hi Lenore,

The Regional Municipality of York has completed its review of the minor variance application – A200/23 (6 Weller Crescent) and has no comment.

Please provide us with a digital copy of the notice of decision for our records.

Many thanks,

Our working hours may be different. Please do not feel obligated to reply outside of your scheduled working hours. Let's work together to help foster healthy work-life boundaries.

Niranjan Rajevan, M.Pl. | Associate Planner, Development Services, Planning and Economic Development, Corporate Services

The Regional Municipality of York | 17250 Yonge Street | Newmarket, ON L3Y 6Z1

1-877-464-9675 ext. 71521 | niranjan.rajevan@york.ca | www.york.ca

Our Values: Integrity, Commitment, Accountability, Respect, Excellence



Our Mission: Working together to serve our thriving communities – today and tomorrow

Please consider the environment before printing this email.

SCHEDULE C: PUBLIC & APPLICANT CORRESPONDENCE

Correspondence	Name	Address	Date	Summary
Type			Received	
			(mm/dd/yyyy)	
Public	Michael & Patty	8 Weller Crescent	01/25/2024	Confirmation letter
	Guerra			advising no
				grading/drainage issues

CITY OF VAUGHAN COMMITTEE OF ADJUSTMENT APPLICATION NEIGHBOUR ACKNOWLEDGMENT LETTER

Date: 14NUALY 252024
Home Owner's name: DOLO REE MENNA
Home Owner's address: 6 VECLER CRES
MAPLE ON 664 1E4
Home Owner's contact information (e.g., email and/or phone number):
SUBJECT: COA REFERENCE FILE #: A 200 / 23 NEIGHBOUR'S ACKNOWLEDGMEENT LETTER FOR ENCROACHING TO APPROX.
NEIGHBOUR'S ACKNOWLEDGMEENT LETTER FOR ENCROACHINGTO AFFROX.
To: The City of Vaughan Development Engineering Department,
This is to confirm that I, Michael & Patty Guerre (the Neighbour) residing at
8 Weller Cres. Maple, ON, LGAIEY (Neighbour's address)
have not experienced any grading and/or drainage adverse effects on my property and have no
objections to the presence of the $REAR - SHED$ OR $PAVERS ON$
objections to the presence of the REAR SHED OR WELLER CRES. THE VEST SIDE OF 6 HELLER CRES.
Almon Mc
Veighbour's Signature
Date Signed on (mm/dd/yy): 01 25 24
leighbour's contact information (e.g., email and/or phone number):

SCHEDULE D: BACKGROUND

None