ITEM: 6.7

REPORT SUMMARY MINOR VARIANCE APPLICATION FILE NUMBER A066/25

Report Date: July 4, 2025

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/No Conditions
Forestry	Yes □	No ⊠	General Comments
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
TRCA	Yes □	No ⊠	General Comments
Region of York	Yes □	No ⊠	General Comments

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 (mm/dd/yyyy)	Summary
None				

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		
N/A	(i.e. Minor Variance Application; Approved by COA / OLT) 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 A066/25

CITY WARD #:	1
APPLICANT:	Rahul & Shikha Goel
AGENT:	Andrew Solari (Bancheri Bros. Interlock Paving Corp.)
PROPERTY:	321 Woodgate Pine Drive, Kleinburg
ZONING DESIGNATION:	See Below
VAUGHAN OFFICIAL PLAN	Vaughan Official Plan 2010 ('VOP 2010'): "Low Rise Residential"
(2010) DESIGNATION:	
RELATED DEVELOPMENT	N/A
APPLICATIONS:	
PURPOSE OF APPLICATION:	Relief from the Zoning By-law is being requested to permit a proposed cabana in the rear yard.

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

The subject lands are zoned R1, First Density Residential Zone and subject to Exception **14.953** under Zoning Bylaw 001-2021.

#	Zoning By-law 001-2021	Variance requested
1	For a residential use in the R1 Zone, any portion of a yard in excess of 135 m² shall be comprised	To permit a minimum of 51.90% of the area of the rear yard in excess of 135 m ² to be
	of a minimum of 60% soft landscape. [Section 4.19.1.1]	comprised of soft landscaping.
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.	To permit a residential accessory structure (cabana) with a height greater than 2.8 m to be located a minimum of 1.22 m from the rear
	[Section 4.1.2.b]	lot line.
3	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.	To permit a residential accessory structure (cabana) with a height greater than 2.8 m to be located a minimum of 1.0 m from the
	[Section 4.1.2.b]	westerly interior side lot line.
4	In any Residential Zone, the maximum height of a residential accessory structure shall be 3.0 m.	To permit a maximum height of 3.26 m for a residential accessory structure (cabana).
	[Section 4.1.4.1]	residential accessory structure (cabana).

HEARING INFORMATION

DATE OF MEETING: Thursday, July 10, 2025

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

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

HEARING INFORMATION

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 <u>NOON</u> 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:	June 26, 2026		
Date Applicant Confirmed Posting of Sign:	June 12, 2025		
Applicant Justification for Variances: *As provided in Application Form	By-law limitations on use of backyard		
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.	Yes □ No ⊠		
COMMENTS:			
None			
Committee of Adjustment Recommended Conditions of Approval:	None		
BUILDING	STANDARDS (ZONING)		
**See Schedule B for Building Standards (Zo	oning) Comments		
Building Standards Recommended Conditions of Approval:			
DEVELO	OPMENT PLANNING		
**See Schedule B for Development Planning	Comments.		
Development Planning Recommended Conditions of Approval:	None		
DEVELOR	PMENT ENGINEERING		
Link to Grading Permit Link to Pool Pe	rmit Link to Curb Curt Permit Link Culvert Installation		
The Owner / Applicant has submitted an application for a Grading Permit and has been approved for the proposed cabana. The Development Engineering Department does not object to the Minor Variance application A066/25.			
Development Engineering Recommended Conditions of Approval:	None		
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 None Conditions of Approval:	

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
	None	None

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.

IMPORTANT INFORMATION

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

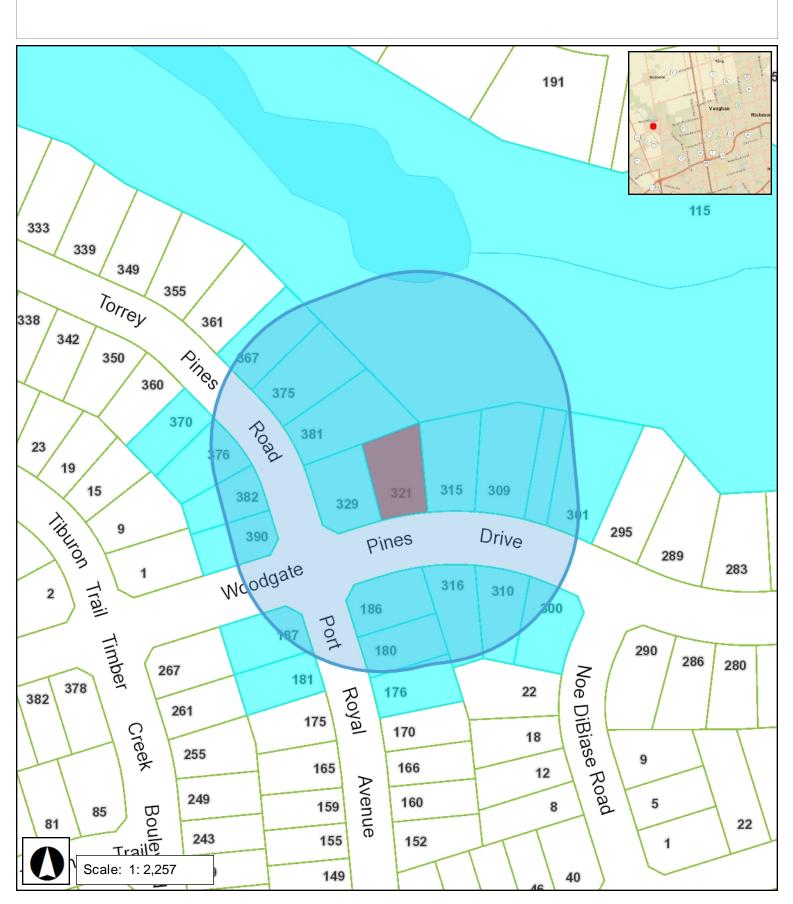
That the payment of Special Area Development charge, if required, is payable to the City of Vaughan before issuance of a building permit in accordance with the Development Charges Act and The City's Development Charge By-law in effect at the time of Building permit issuance to the satisfaction of the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

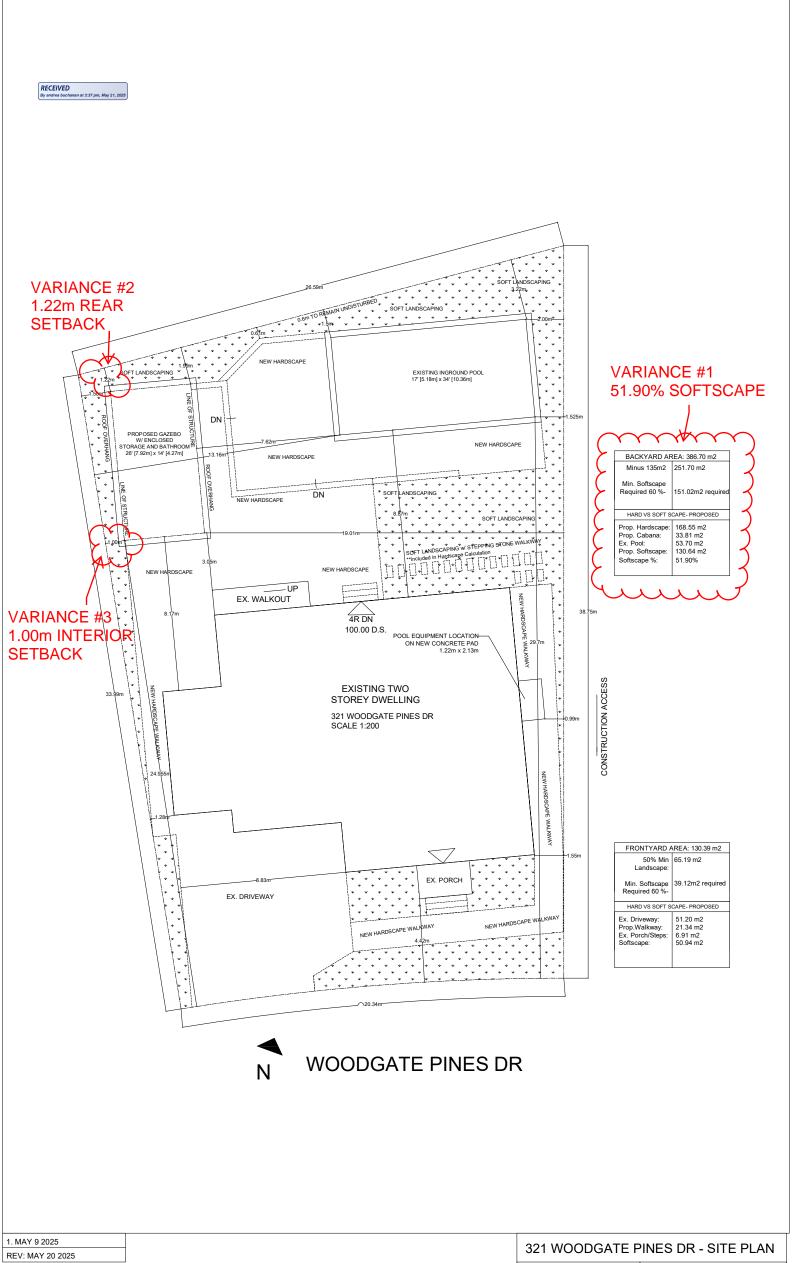
NOTICE OF DECISION: If you wish to be notified of the decision in respect to this application or a related Ontario Land Tribunal (OLT) hearing you must complete a Request for Decision form and submit to the Secretary Treasurer (ask staff for details). In the absence of a written request to be notified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

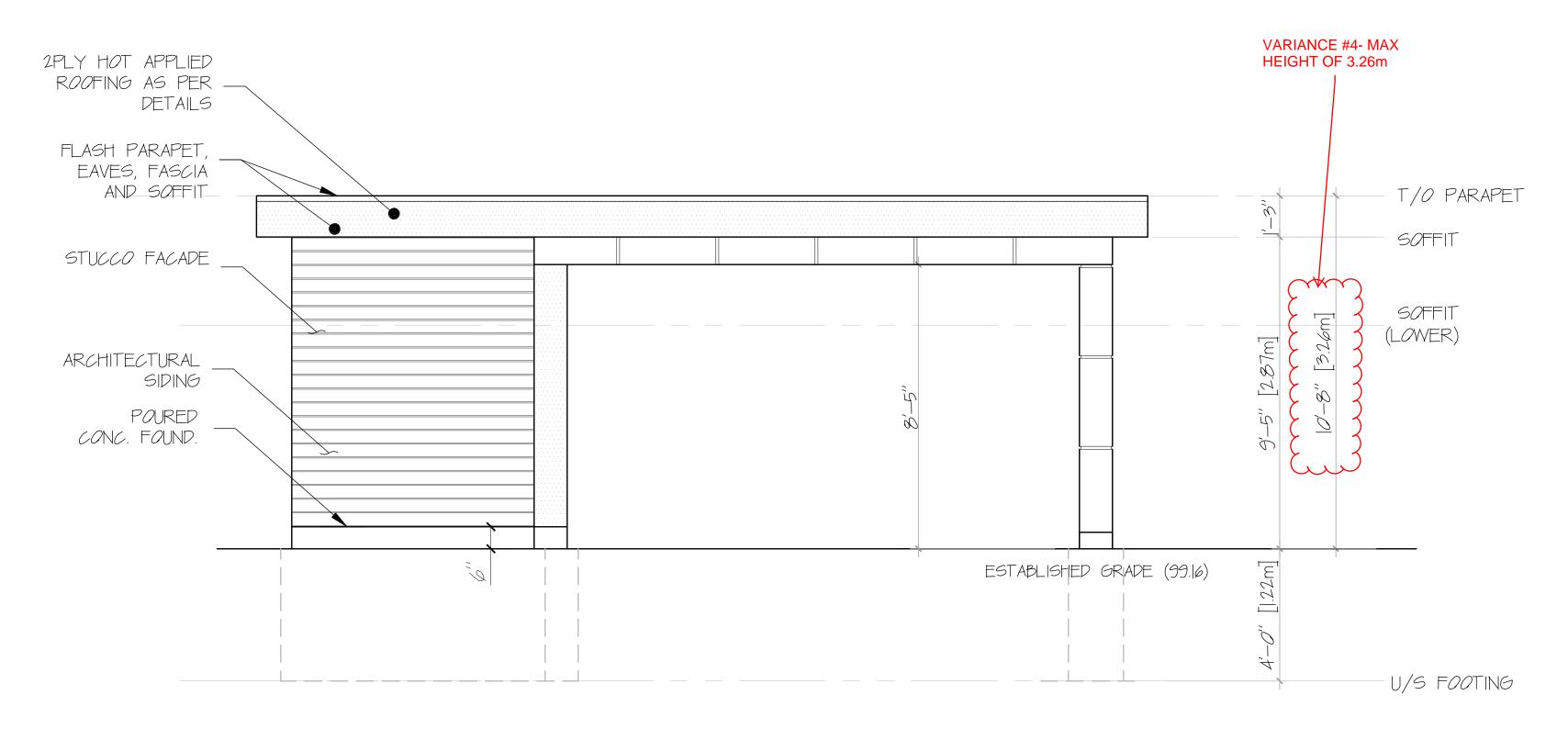
SCHEDULE A: DRAWINGS & PLANS



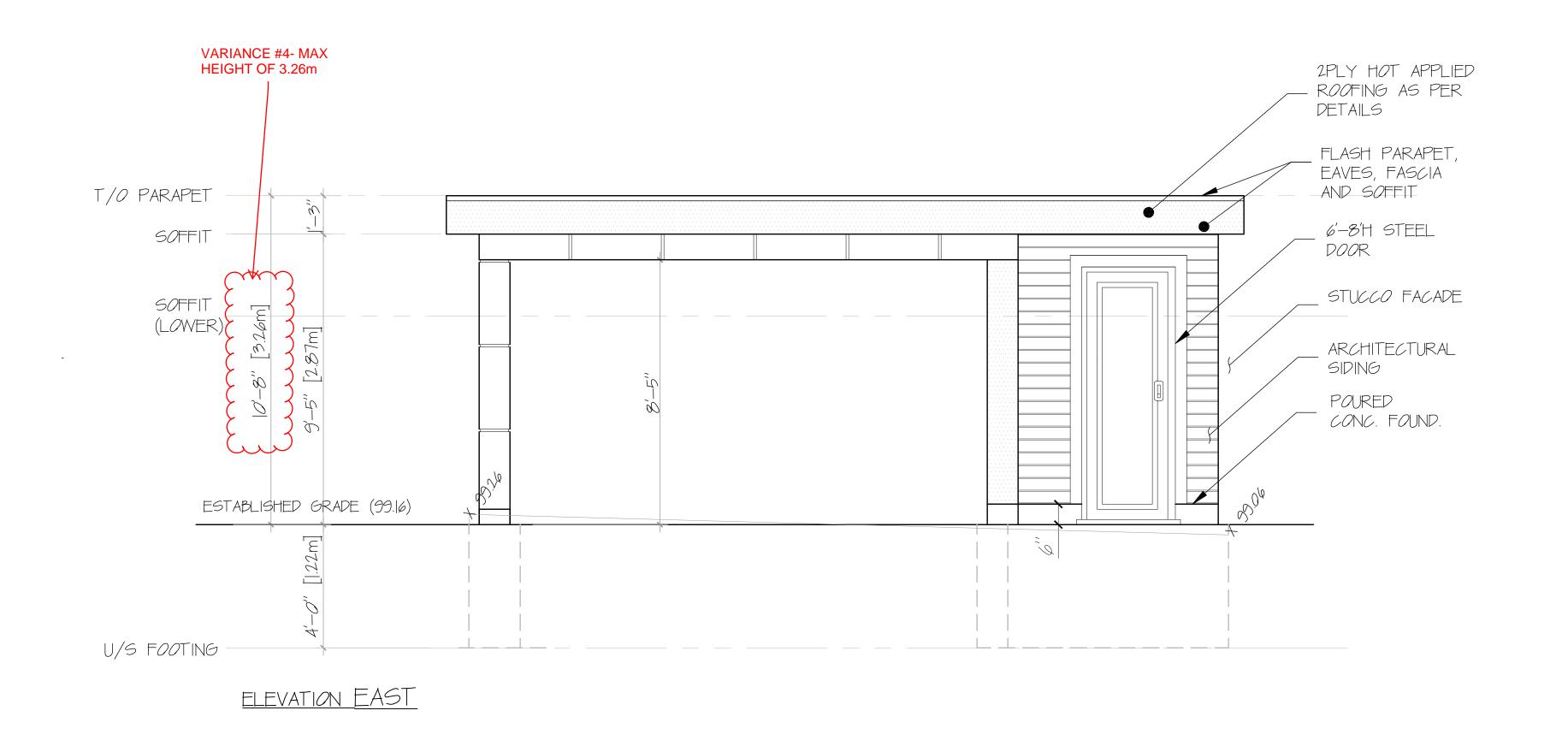
VAUGHAN Minor Variance Application A066/25







ELEVATION WEST



<u>LEGEND</u>

- EXHAUST FAN 50CFM VENTED TO OUTSIDE
- CARBON MONOXIDE DETECTOR
- CEILING MOUNTED SMOKE ALARM (INTER-CONNECTED)
- SOLID BEARING TO BE AS WIDE AS SUPPORTED MEMBER (MIN. 2 PIECES)
 SOLID WOOD BEARING TO MATCH
- FROM ABOVE
 DJ DOUBLE JOIST
- TJ TRIPLE JOIST
 LVL LAMINATED VENEER LUMBER
- LVL LAMINATED VENEER LUMBER
 PT PRESSURE TREATED LUMBER
- GT GIRDER TRUSS BY MANU.

ALL MATERIAL FINISHES TO BE DETIRMINED BY HOME OWNER DURING CONSTRUCTION

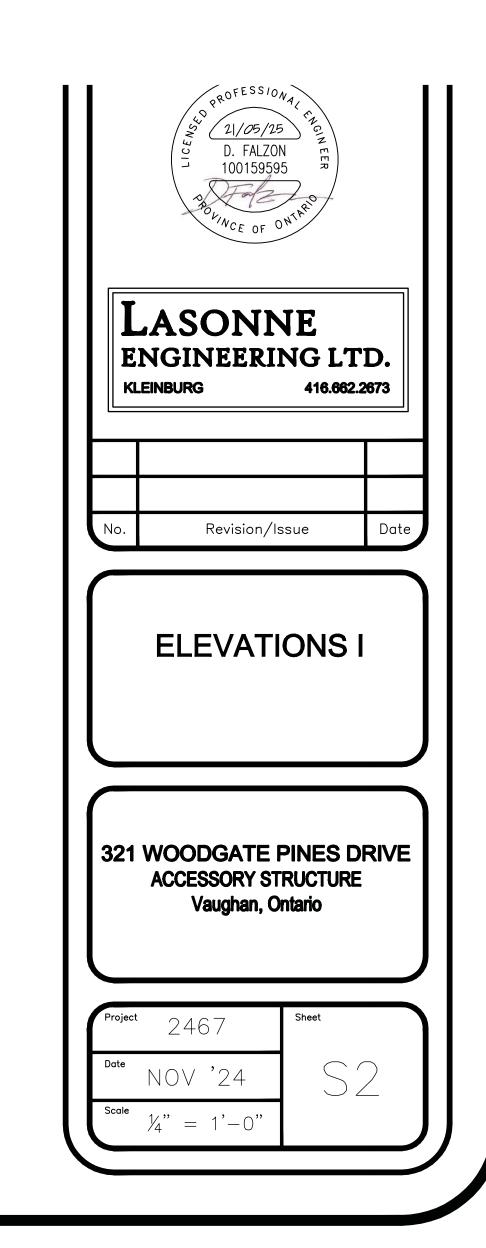
DOOR SCHEDULE		
MK	SIZE	FPR
D1	34"W X 8'0"	1HR
D2	28"W X 6'8" - WOOD	N/A
D3	30"W X 6'8" - WOOD	N/A
D4	32"W X 6'8" - WOOD	N/A

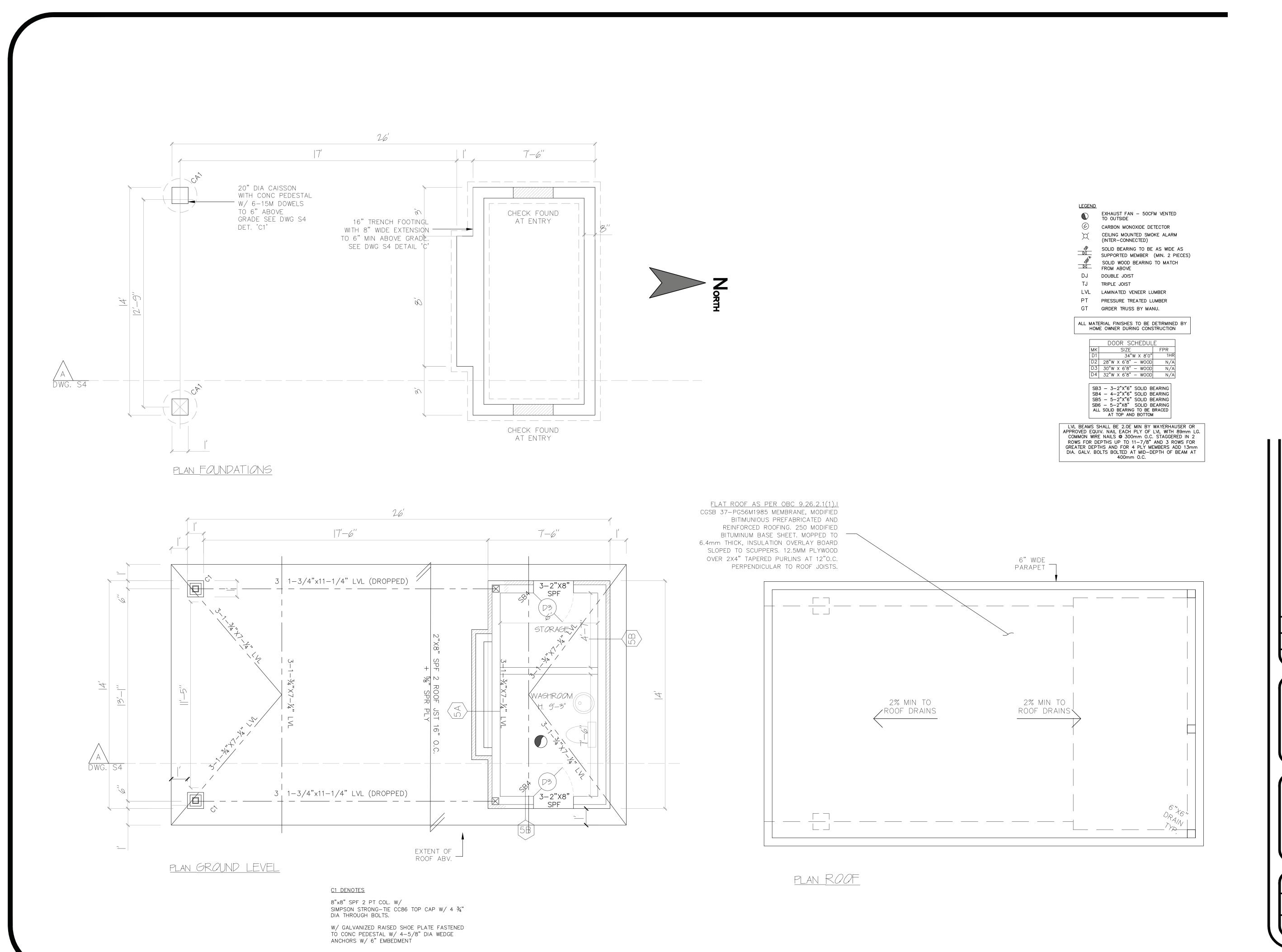
SB3 - 3-2"X"6" SOLID BEARING
SB4 - 4-2"X"6" SOLID BEARING
SB5 - 5-2"X"6" SOLID BEARING
SB6 - 5-2"X8" SOLID BEARING
ALL SOLID BEARING TO BE BRACED
AT TOP AND BOTTOM

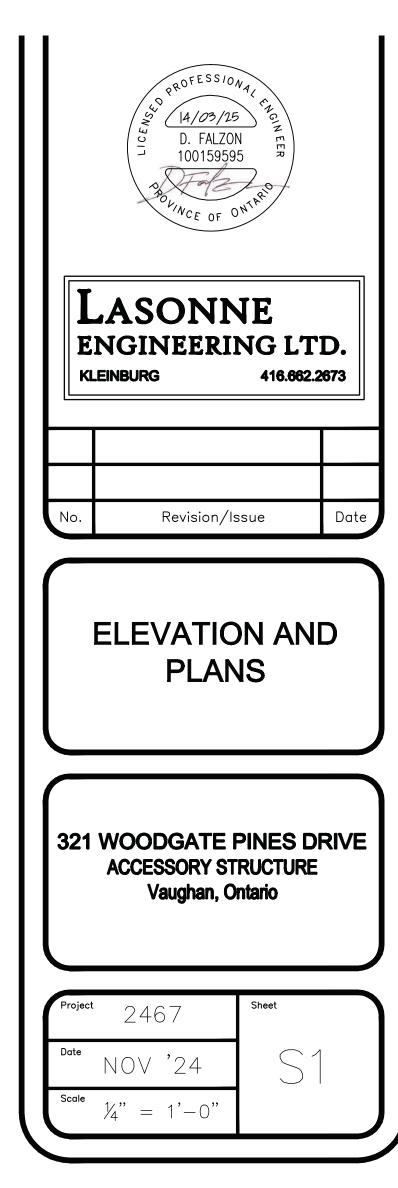
LVL BEAMS SHALL BE 2.0E MIN BY WAYERHAUSER OR APPROVED EQUIV. NAIL EACH PLY OF LVL WITH 89mm LG. COMMON WIRE NAILS @ 300mm O.C. STAGGERED IN 2 ROWS FOR DEPTHS UP TO 11-7/8" AND 3 ROWS FOR GREATER DEPTHS AND FOR 4 PLY MEMBERS ADD 13mm DIA. GALV. BOLTS BOLTED AT MID-DEPTH OF BEAM AT 400mm O.C.

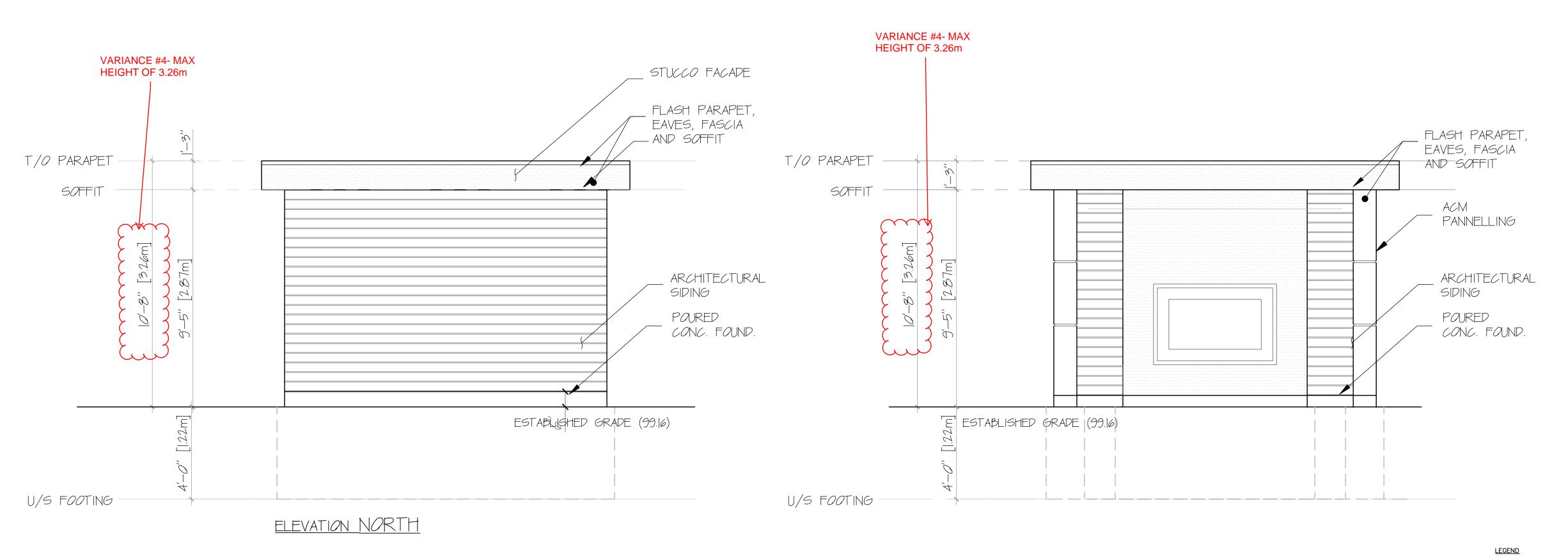
CONTRACTOR MUST VERIFY ALL DIMENSIONS IN THE FIELD. ANY DISCREPENCIES MUST BE REPORTED BEFORE PROCEEDING WITH THE WORK.

ALL CONSTRUCTION TO ADHERE TO THESE PLANS AND/OR SPECIFICATIONS 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.

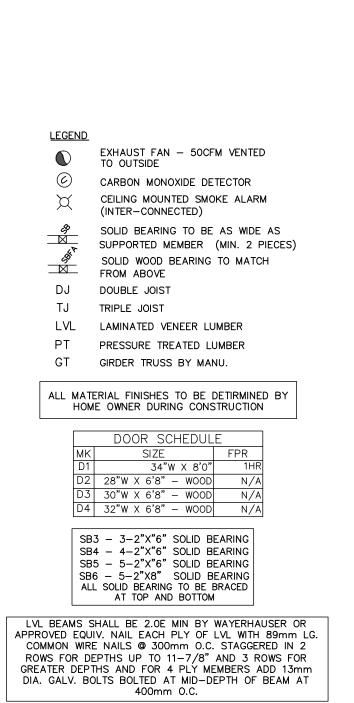






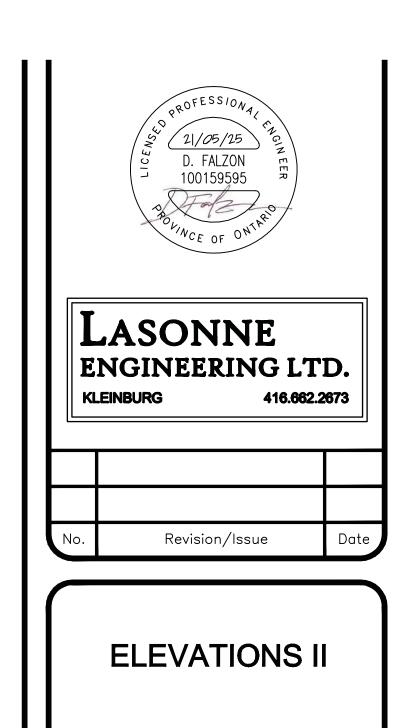


ELEVATION SOUTH



CONTRACTOR MUST VERIFY ALL DIMENSIONS IN THE FIELD. ANY DISCREPENCIES MUST BE REPORTED BEFORE PROCEEDING WITH THE WORK.

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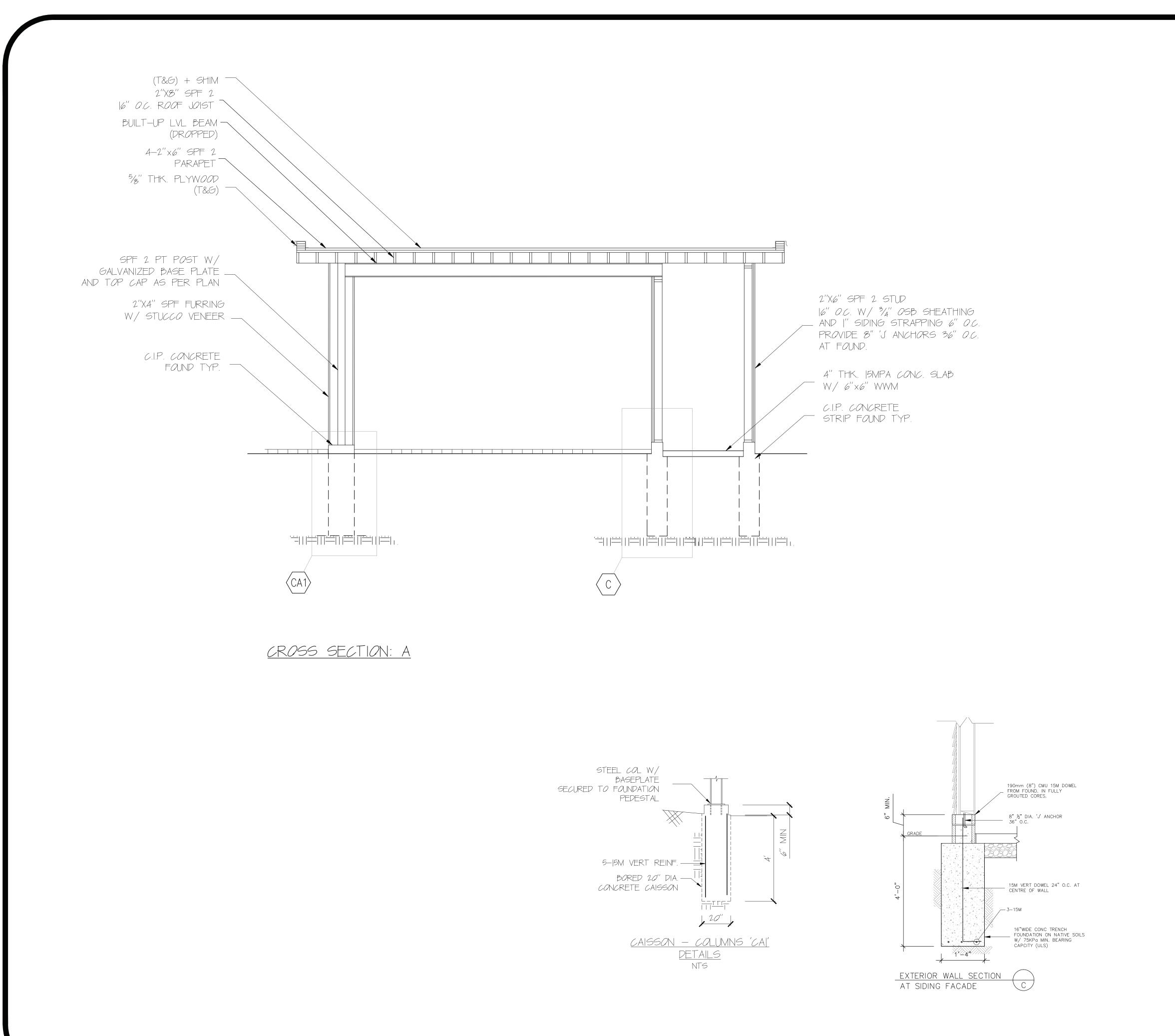


321 WOODGATE PINES DRIVE ACCESSORY STRUCTURE

Vaughan, Ontario

NOV '24

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



GENERAL NOTES:

2.1 LUMBER: 1. ALL LUMBER SHALL BE SPRUCE No.2 GRADE OR BETTER UNLESS NOTED OTHERWISE.

2. STUDS SHALL BE STUD GRADE SPRUCE, UNLESS OTHERWISE NOTED.

3. JOIST HANGERS: PROVIDE APPROVED METAL HANGERS FOR ALL JOISTS AND BUILT—UP WOOD MEMBERS INTERSECTIONG WITH FLUSH BUILT—UP WOOD MEMBERS.

4. WOOD FRAMING NOT TREATED WITH A WOOD PRESERVATIVE IN CONTACT WITH CONCRETE SHALL BE SEPARATED FROM THE CONCRETE BY AT LEAST 2mm POLYURETHANE FILM, No. 50 (45lbs) ROLL ROOFING OR OTHER DAMPROOFING MATERIAL.

2.2 STEEL:
1. STRUCTURAL STEEL SHALL CONFORM TO CAN/CSA-C40-21 GRADE 300W. HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO CAN/CSA-G40-21 GRADE 350W CLASS 'H'.

2. REINFORCING STEEL SHALL CONFORM TO CSA-G30-18M GRADE 400W.

2.3 CONCRETE: 1. THE MINIMUM COMPRESSIVE STRENGTH F'c OF ALL CONCRETE SHALL BE 30MPa.

2. CLEAR COVER TO REINFORCING STEEL SHALL BE AS FOLLOWS:

100mm+/- 20mm FOOTINGS CAST AGAINST EARTH 70mm +/- 20mm REMAINDER UNLESS NOTED

2.3 MECHANICAL:

1. MECHANICAL VENTILATION SHALL PROVIDE 1 AIR CHANGE PER HOUR IF NOT AIR CONDITIONED 0.5
PER HOUR IF AIR CONDITIONED AVERAGED OVER 2!

2. HOT WATER TANK MANUFACTURER SPECS SHALL CONFORM TO OBC 9.31.6.

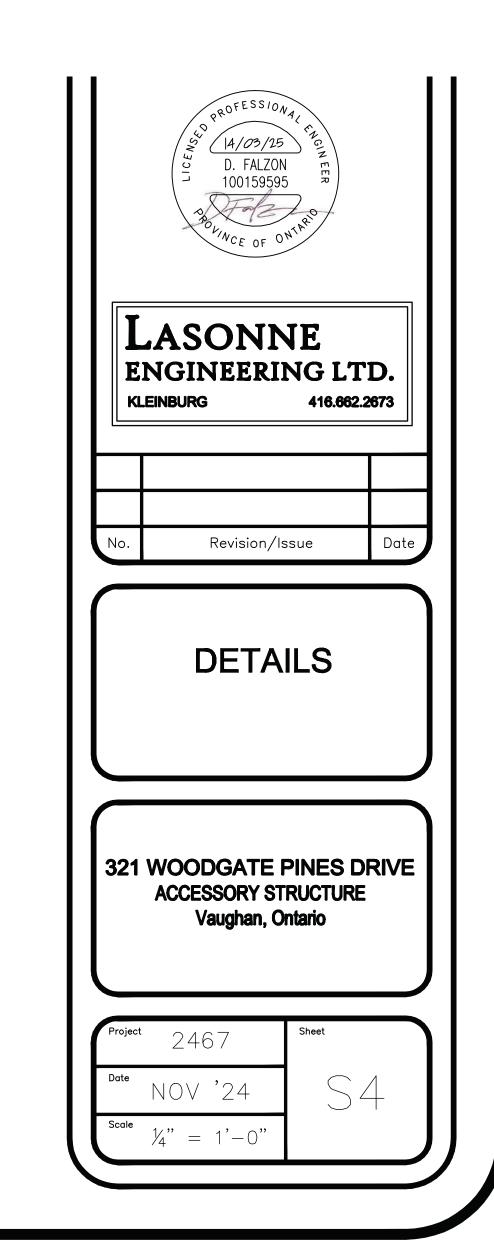
2.4 FLASHINGS:
1. FLASHING MATERIALS AND DISTALLATION SHALL CONFORM TO O.B.C SECTIONS 9.20.13, 9.26.4 &

2.5 ELECTRICAL FACILITIES:

1. ALL ELECTRICAL FACILITIES SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 9.34

2.6 GRADING:

1. THE BUILDING SHALL BE LOCATED OR THE BUILDING SITE GRADED SO THAT WATER WILL NOT ACCUMULATE AT OR NEAR THE BUILDING AND WILL NOT ADVERSELY AFFECT ADJACENT PROPERTIES. GRADING SHALL CONFORM TO 9.14.6.



GENERAL NOTES:

EXCAVATION AND BACKFILL

1. EXCAVATION SHALL BE UNDERTAKEN IN SUCH A
MANNER SO AS TO PREVENT DAMAGE TO EXISTING STRUCTURES, ADJACENT PROPERTIES AND UTILITIES 2. THE TOPSOIL AND VEGETABLE MATTER IN UNEXCAVATED AREAS UNDER A BUILDING SHALL BE REMOVED. THE BOTTOM OF EXCAVATIONS FOR FOUNDATIONS SHALL BE FREE OF ALL ORGANIC

3. IF TERMITES ARE KNOWN TO EXIST, ALL STUMPS, ROOTS AND WOOD DEBRIS SHALL BE REMOVED TO A MINIMUM DEPTH OF 500MM IN EXCAVATED AREAS UNDER A BUILDING, AND THE CLEARANCE BETWEEN UNTREATED STRUCTURAL WOOD ELEMENTS AND THE GROUND SHALL

4. BACKFILL WITHIN 600MM OF THE FOUNDATION WALLS SHALL BE FREE OF DELETERIOUS DEBRIS AND BOULDERS OVER 250MM IN DIAMETER.

DAMP—PROOFING AND DRAINAGE

1. IN NORMAL SOIL CONDITIONS, THE EXTERIOR SURFACES OF FOUNDATION WALLS ENCLOSING BASEMENTS AND CRAWL SPACES SHALL BE DAMP-PROOFED WHERE HYDROSTATIC PRESS OCCURS. A WATERPROOFING SYSTEM IS REQUIRED.

3. 100MM DIA. FOUNDATION DRAINS SHALL BE LAID ON LEVEL, UNDISTURBED GROUND ADJACENT TO THE FOOTINGS AT OR BELOW THE TOP OF THE BASEMENT SLAB OR CRAWL SPACE FLOOR, AND SHALL BE COVERED WITH 150MM OF CRUSHED STONE. FOUNDATION DRAINS

MASONRY FOUNDATION WALLS SHALL BE PARGED

WITH 6MM OF MORTAR COVED OVER THE FOOTING PRIOR

HALL DRAIN TO A STORM SEWER, DRAINAGE DITCH, DRY WELL OR SUMP. 4. WINDOW WELLS SHALL BE DRAINED TO THE FOOTING LEVEL OR TO A DITCH OR SUMP PUMP. 5. DOWNSPOUTS NOT DIRECTLY CONNECTED TO A STORM SEWER SHALL HAVE EXTENSIONS TO CARRY WATER AWAY FROM THE BUILDING, AND PROVISIONS

SHALL BE MADE TO PREVENT SOIL EROSION. 6. CONCRETE SLABS IN ATTACHED GARAGES SHALL BE SLOPED TO DRAIN TO THE EXTERIOR. 7. THE BUILDING SITE SHALL BE GRADED SO THAT SURFACE, SUMP AND ROOF DRAINAGE WILL NOT ACCUMULATE AT OR NEAR THE BUILDING AND WILL NOT

ADVERSELY AFFECT ADJACENT PROPERTIES. FOOTINGS
1. MINIMUM 30MPA POURED CONCRETE. 2 MINIMUM 1200MM BFLOW FINISHED GRADE. FOOTINGS SHALL BE FOUNDED ON NATURAL UNDISTURBED SOIL, ROCK OR COMPACTED GRANULAR FILL WITH MINIMUM BEARING CAPACITY OF 15KPA.

FOUNDATION WALLS

1. TO BE POURED CONCRETE, UNIT MASONRY, ICF OR PRESERVED WOOD (SEE DRAWINGS FOR TYPE AND THICKNESS).

2. DAMP-PROOFING SHALL BE A HEAVY COAT OF BITUMINOUS MATERIAL. 3. FOUNDATION WALL TO EXTEND MINIMUM 150MM 4 A DRAINAGE LAYER IS REQUIRED ON THE OUTSIDE

INSULATION EXTENDS MORE THAN 900MM BELOW

EXTERIOR GRADE. 5. A DRAINAGE LAYER SHALL CONSIST OF: MIN. 19MM MINERAL FIBRE INSULATION WITH MIN. MIN. 100MM OF FREE DRAINAGE GRANULAR MATERIAL AN APPROVED SYSTEM WHICH PROVIDES EQUIVALENT

FOUNDATION WALLS SHALL BE BRACED OR HAVE THE FLOOR JOISTS INSTALLED BEFORE BACKFILLING.

CONCRETE FLOOR SLABS

1. GARAGE, CARPORT AND EXTERIOR SLABS AND EXTERIOR STEPS SHALL BE 32MPA CONCRETE WITH BASEMENT SLAB 25MPA CONCRETE, MINIMUM 75MM HICK, PLACED ON A MINIMUM 100MM OF COARSE, CLEAN, GRANULAR MATERIAL. 3. ALL FILL OTHER THAN COARSE CLEAN MATERIAL

PLACED BENEATH CONCRETE SLABS SHALL BE COMPACTED TO PROVIDE UNIFORM SUPPORT MASONRY WALLS

1. WHERE CONSTRUCTED OF 90MM BRICK, WALL SHALL BE BONDED WITH A HEADER COURSE EVERY 600MM O/C VERTICALLY AND HORIZONTALLY AND 900MM O/C FOR BLOCK OR TILE.

PROVIDE 50MM SOLID MASONRY, CONCRETE FILLED TOP COURSE OR CONTINUOUS 38X89 WOOD PLATE UNDER ALL ROOF AND FLOOR FRAMING MEMBERS. PROVIDE 190MM SOLID MASONRY UNDER BEAMS AND COLUMNS. +. 5. Masonry wall to be tied to each tier of Joists with 40MM X 4.76MM corrosion resistant

STEEL STRAPS, KEYED MINIMUM 100MM INTO MASONRY. WHEN JOISTS ARE PARALLEL TO WALL, TIES ARE TO EXTEND ACROSS AT LEAST 3 JOISTS @ 2000MM O.C INSIDE OF WALL TO BE PARGED AND COVERED WITH NO. 15 BREATHER-TYPE ASPHALT PAPER. FOR REDUCED FOUNDATION WALLS TO ALLOW A BRICK FACING WHILE MAINTAINING LATERAL SUPPORT, TIE MINIMUM 90MM BRICK TO MINIMUM 90MM BACKUP BLOCK WITH CORROSION RESISTANT TIES AT LEAST 17.8MM IN CROSS SECTIONAL AREA, SPACED 200MM ERTICALLY AND 900MM HORIZONTALLY, WITH JOINTS COMPLETELY FILLED WITH MORTAR.

8. MASONRY OVER OPENINGS SHALL BE SUPPORTED ON CORROSION RESISTANT OR PRIME PAINTED STE LINTELS WITH A MINIMUM OF 150MM END BEARING. MASONRY VENEER

1. MINIMUM 70MM THICK IF JOINTS ARE NOT RAKED AND 10MM THICK IF JOINTS ARE RAKED. 2. MINIMUM 25MM AIR SPACE TO SHEATHING. PROVIDE WEEP HOLES @ 800MM O.C. AT THE

BOTTOM OF THE CAVITY AND OVER DOORS AND

4. DIRECT DRAINAGE THROUGH WEEP HOLES WITH 0.5MM POLY FLASHING EXTENDING MINIMUM 150MM UP 4. ROOF TRUSS MEMBERS SHALL NOT BE NOTCHED. DRILLED OR WEAKENED UNLESS ACCOMMODATED IN THE BEHIND THE SHEATHING PAPER. 5. VENEER TIES MINIMUM 0.76MM THICK X 22MM WIDE

— CLADDING — AIR BARRIER SYSTEM LAPPED 100MM AT

- LUMBER, PLYWOOD, OSB OR GYPSUM

38X140 STUDS @ 400MM O.C.

- RSI 4.23 INSULATION

ROOFING

1. FASTENERS FOR ROOFING SHALL BE CORROSION

OF A STATE OF THE PARTY THROUGH DRROSION RESISTANT STRAPS SPACED @ 500MM RESISTANT. ROOFING NAILS SHALL PENETRATE THROUGH OR AT LEAST 12MM INTO ROOF SHEATHING. VERTICALLY AND 600MM HORIZONTALLY. FASTEN TIES WITH CORROSION RESISTANT 3.18MM 2. EVERY ASPHALT SHINGLE SHALL BE FASTENED WITH DIAMETER SCREWS OR SPIRAL NAILS WHICH PENETRATE AT LEAST 50MM INTO STUDS. AT LEAST 4 NAILS FOR 1000MM WIDE SHINGLE (OR 611MM STAPLES).

WOOD FRAME CONSTRUCTION

1. ALL LUMBER SHALL BE SPRUCE-PINE-FIR NO. 1 &
2, AND SHALL BE IDENTIFIED BY A GRADE STAMP EAVES PROTECTION SHALL EXTEND 900MM UP THE ROOF SLOPE FROM THE EDGE AND AT LEAST 300MM FROM THE INSIDE FACE OF THE EXTERIOR WALL AND SHALL CONSIST OF TYPE M OR TYPE S ROLL ROOFING MAXIMUM MOISTURE CONTENT 19% AT TIME OF LAID WITH MINIMUM 100MM HEAD AND END LAPS CEMENTED TOGETHER, OR GLASS FIBRE OR POLYESTER FIBRE COATED BASE SHEETS, OR SELF SEALING COMPOSITE MEMBRANES CONSISTING OF MODIFIED BITUMINOUS COATED MATERIAL OR NO. 15 SATURATED WOOD FRAMING MEMBERS WHICH ARE SUPPORTED ON CONCRETE IN DIRECT CONTACT WITH SOIL SHALL BE SEPARATED FROM THE CONCRETE WITH 0.05MM FELT LAPPED AND CEMENTED. EAVE PROTECTION IS NOT REQUIRED FOR UNHEATED BUILDINGS, FOR ROOFS POLYETHYLENE OR TYPE 'S' ROLL ROOFING. EXCEEDING A SLOPE OF 1 IN 1.5. OR WHERE A LOW ALLS . Exterior walls shall consist of:

SLOPE ASPHALT SHINGLE APPLICATION IS PROVIDED. 4. OPEN VALLEYS SHALL BE FLASHED WITH 2 LAYERS OF ROLL ROOFING, OR 1 LAYER OF SHEET METAL MIN. 5. SHEET METAL SHALL CONSIST OF NOT LESS THAN 1.73M SHEET LEAD, 0.33MM GALVANIZED STEEL, 0.33MM COPPER, 0.35M ZINC, OR 0.48MM ALUMINUM.

2. INTERIOR LOADBEARING WALLS SHALL CONSIST OF: 38X89 STUDS @ 400MM 0.0 38X89 BOTTOM PLATE AND DOUBLE38X89 TOP 38X89 MID-GIRTS IF NOT SHEATHED

7. NON-LOADBEARING PARTITIONS SHALL BE

EXCEEDS 2400MM IN LENGTH.

SUPPORTED ON A JOIST OR ON A BLOCKING BETWEEN

ROOF & CEILINGS 1. HIP AND VALLEY RAFTER SHALL BE 38MM DEEPER

2. 38X39 COLLAR TIES @ RAFTER SPACING WITH 19X84 CONTINUOUS BRACE AT MID SPAN IF COLLAR TIE

NOTCHING & DRILLING TRUSSES, JOIST, RAFTERS

1. HOLES IN FLOOR, ROOF AND CEILING MEMBERS TO

NOTCHES IN FLOOR ROOF AND CEILING MEMBERS TO BE LOCATED ON TOP OF MEMBER WITHIN 1/2 THE ACTUAL DEPTH FROM THE EDGE OF BEARING AND NOT

PROVIDED THAT NO LESS THAN 2/3 THE DEPTH OF THE STUD REMAINS, IF LOAD BEARING, AND 40MM IF

BE NOT LARGER THAN 1/4 THE ACTUAL DEPTH OF

GREATER THAN 1/3 THE JOIST SPAN.

MEMBER AND NOT LESS THAN 50MM FROM EDGES.

3. WALL STUDS MAY BE NOTCHED OR DRILLED

STEEL BEAMS, WITH 190MM SOLID MASONRY BENEATH - 12.7MM GYPSUM BOARD SHEATHING FLOORS
1. JOISTS TO HAVE MINIMUM 38MM OF END BEARING. 3. STEEL COLUMNS TO HAVE MINIMUM OUTSIDE DIAMETER OF 73MM AND MINIMUM WALL THICKNESS OF 2. JOISTS SHALL BEAR ON A SILL PLATE FIXED TO FOUNDATION WITH 12.7MM ANCHOR BOLTS @ 2400MM

4. WOOD COLUMNS FOR CARPORTS AND GARAGES SHALL BE MINIMUM 89MMX89MM; IN ALL OTHER CASES EITHER 140MMX140MM OR 184MM ROUND, UNLESS
CALCULATIONS BASED ON ACTUAL LOADS SHOW LESSER
SIZES ARE ADEQUATE. ALL COLUMNS SHALL BE NOT
LESS THAN THE WIDTH OF THE SUPPORTED MEMBER. 3. HEADER JOISTS BETWEEN 1200MM AND 3200MM IN LENGTH SHALL BE SIZED BY CALCULATIONS. 4. TRIMMER JOISTS SHALL BE DOUBLED WHEN SUPPORTED HEADER IS BETWEEN 800MM AND 2000MM. 5. MASONRY COLUMNS SHALL BE A MINIMUM OF 290 MMX290 MM OR 240MM X 380MM. TRIMMER JOISTS SHALL BE SIZED BY CALCULATIONS WHEN SUPPORTED HEADER EXCEEDS 2000MM. 6. PROVIDE SOLID BLOCKING THE FULL WIDTH OF THE SUPPORTED MEMBER UNDER ALL CONCENTRATED LOADS. 5. 38X38 CROSS BRIDGING REQUIRED NOT MORE THAN 2100MM FROM EACH SUPPORT AND FROM OTHER ROWS INSULATION AND WATERPROOFING

1. SUPPLY DUCTS IN UNHEATED SPACE INSULATION
SHALL BE PROTECTED WITH GYPSUM BOARD OR AN
EQUIVALENT INTERIOR FINISH, EXCEPT FOR UNFINISHED 5. JOISTS SHALL BE SUPPORTED ON JOIST HANGERS AT ALL FLUSH BEAMS, TRIMMERS AND HEADERS.

> DUCTS PASSING THROUGH UNHEATED SPACE SHALL BE MADE AIRTIGHT WITH TAPE OR SEALANT. CAULKING SHALL BE PROVIDED FOR ALL EXTERIOR DOORS AND WINDOWS BETWEEN THE FRAME AND THE 4. WEATHERSTRIPPING SHALL BE PROVIDED ON ALL DOORS AND ACCESS HATCHES TO THE EXTERIOR, EXCEPT DOORS FROM A GARAGE TO THE EXTERIOR. EXTERIOR WALLS, CEILINGS AND FLOORS SHALL BE

BASEMENTS WHERE 0.15MM POLY IS SUFFICIENT FOR FIBERGLASS TYPE INSULATIONS.

COLUMNS, BEAMS & LINTELS

1. STEEL BEAMS AND COLUMNS SHALL BE SHOP

MINIMUM 89MM END BEARING FOR WOOD AND

CONSTRUCTED SO AS TO PROVIDE A CONTINUOUS
BATTIER TO THE PASSAGE OF WATER VAPOUR FROM THE INTERIOR AND TO THE LEAKAGE OF AIR FROM THE NATURAL VENTILATION EVERY ROOF SPACE ABOVE AN INSULATED CEILING BE VENTILATED WITH UNOBSTRUCTED OPENINGS

EQUAL TO NOT LESS THAN 1/300 OF THE INSULATED

OTHER ROOMS: 0.28M

UNFINISHED BASEMENT: 0.2% OF FLOOR AREA

MECHANICAL VENTILATION

1. A MECHANICAL VENTILATION SYSTEM IS REQUIRED WITH A TOTAL CAPACITY AT LEAST EQUAL TO THE SUM 2. INSULATED ROOF SPACES NOT INCORPORATING AN ATTIC SHALL BE VENTILATED WITH UNOBSTRUCTED 10.0 L/S EACH FOR BASEMENT AND MASTER BEDROOM 5.0 L/S FOR EACH OTHER ROOM OPENINGS EQUAL TO NOT LESS THAN 1/150 OF THE INSULATED CEILING AREA. 2. A PRINCIPAL DWELLING EXHAUST FAN SHALL BE INSTALLED AND CONTROLLED BY A CENTRALLY LOCATED 3. ROOF VENTS SHALL BE UNIFORMLY DISTRIBUTED WITH MIN. 25% AT TOP OF THE SPACE AND 25% AT BOTTOM OF THE SPACE DESIGNED TO PREVENT THE SWITCH IDENTIFIED AS SUCH. SUPPLEMENTAL EXHAUST SHALL BE INSTALLED SO THAT THE TOTAL CAPACITY OF ALL KITCHEN, BATHROOM AND OTHER EXHAUSTS, LESS THE PRINCIPAL EXHAUST, IS NOT LESS THAN THE TOTAL REQUIRED CAPACITY.

4. A HEAT RECOVERY VENTILATOR MAY BE EMPLOYED IN LIEU OF EXHAUST TO PROVIDE VENTILATION. AN HRV ENTRY OF RAIN, SNOW OR INSECTS . UNHEATED CRAWL SPACES SHALL BE PROVIDED WITH 0.1M 2 OF VENTILATION FOR EACH 50M2 S REQUIRED IF ANY SOLID FUEL BURNING APPLIANCES MINIMUM NATURAL VENTILATION AREAS, WHERE ARE INSTALLED. MECHANICAL VENTILATION IS NOT PROVIDED, ARE: BATHROOMS: 0.09M

DOORS AND WINDOWS

1. EVERY FLOOR LEVEL CONTAINING A BEDROOM AND
NOT SERVED BY AN EXTERIOR DOOR SHALL CONTAIN AT
LEAST 1 WINDOW HAVING AN UNOBSTRUCTED OPEN
AREA OF 0.35M2 AND NO DIMENSION LESS THAN 380MM, <u>HANDRAILS AND GUARDS</u> 1. A HANDRAIL IS REQUIRED FOR INTERIOR STAIRS CONTAINING MORE THAN 2 RISERS AND EXTERIOR STAIRS CONTAINING MORE THAN 3 RISERS. GUARDS ARE REQUIRED AROUND EVERY ACCESSIBLE WHICH IS OPENABLE FROM THE INSIDE WITHOUT TOOLS. MAXIMUM SILL HEIGHT 1000MM FOR FIN. FLOORS ABOVE

SURFACE WHICH IS MORE THAN 600MM ABOVE TH

5. GUARDS SHALL HAVE OPENINGS SMALLER THAN 100MM AND NO MEMBER BETWEEN 140MM AND 900MM

PLUMBING

1. EVERY DWELLING REQUIRES A KITCHEN SINK,
LAVATORY. WATER CLOSET, BATHTUB OR SHOWER STALL

AND THE INSTALLATION OR AVAILABILITY OF LAUNDRY

2. A FLOOR DRAIN SHALL BE INSTALLED IN THE BASEMENT, AND CONNECTED TO THE SANITARY SEWER WHERE GRAVITY DRAINAGE IS POSSIBLE. IN OTHER CASES, IT SHALL BE CONNECTED TO A SEWAGE

ELECTRICAL

1. AN EXTERIOR LIGHT CONTROLLED BY AN INTERIOR

2. A LIGHT CONTROLLED BY A SWITCH IS REQUIRED IN

EVERY KITCHEN, BEDROOM, LIVING ROOM, UTILITY ROOM, LAUNDRY ROOM, DINING ROOM, BATHROOM, VESTIBULE, HALLWAY, GARAGE AND CARPORT. A SWITCHED

RECEPTACLE MAY BE PROVIDED INSTEAD OF A LIGHT IN

CONTROLLED BY A 3 WAY SWITCH AT THE HEAD OF THE

5. SUPPLY AIR INTAKES SHALL BE LOCATED SO AS TO

AVOID CONTAMINATION FROM EXHAUST OUTLETS

3. STAIRS SHALL BE LIGHTED, AND EXCEPT WHERE SERVING AN UNFINISHED BASEMENT SHALL BE

4. BASEMENTS REQUIRE A LIGHT FOR EACH 30M CONTROLLED BY A SWITCH AT THE HEAD OF THE

SWITCH IS REQUIRED AT EVERY ENTRANCE.

BEDROOMS AND LIVING ROOMS.

THAT WILL FACILITATE CLIMBING.

EJECTION PUMP.

ADJACENT LEVEL AND WHERE THE ADJACENT SURFACE HAS A SLOPE OF MORE THAN 1:2. EXTERIOR HOUSE DOORS AND WINDOWS WITHIN 2000MM FROM GRADE SHALL BE CONSTRUCTED TO RESIST FORCED ENTRY. DOORS SHALL HAVE A 3. INTERIOR AND EXTERIOR GUARDS MIN. 900MM HIGH. 4. EXTERIOR GUARDS SHALL BE 1070MM HIGH WHERE HEIGHT ABOVE ADJACENT SURFACE EXCEEDS 1800MM. DEADBOLT LOCK

THE PRINCIPAL ENTRY DOOR SHALL HAVE EITHER A DOOR VIEWER, TRANSPARENT GLAZING OR A SIDELIGHT 4. MAXIMUM U-VALUE 1.8 FOR WINDOWS \$ SLIDING EXTERIOR WALLS

1. NO WINDOWS OR OTHER UNPROTECTED OPENINGS

TO STEEL OF WALLS LESS THAN 1200M

ARE PERMITTED IN EXTERIOR WALLS LESS THAN 1200MM FROM PROPERTY LINES 15.9MM TYPE 'X' FIRE RATED DRYWALL SHALL BE INSTALLED ON THE INSIDE FACE OF ATTACHED GARAGE EXTERIOR WALLS AND GABLE ENDS OF ROOFS WHICH

3. 1200MM AND NOT LESS THAN 600MM FROM NON COMBUSTIBLE CLADDING SHALL BE INSTALLED N ALL EXTERIOR WALLS LESS THAN 600MM FROM PROPERTY LINES

ERAMIC TILE
WHEN CERAMIC TILE IS APPLIED TO A MORTAR BED WITH ADHESIVE, THE BED SHALL BE A MINIMUM OF 12.5MM THICK & REINFORCED WITH GALVANIZED DIAMOND MESH LATH. APPLIED OVER POLYETHYLENE ON WITH AT LEAST 2 ROWS CROSS BRIDGING

ACCESS TO ATTICS AND CRAWL SPACES

1. ACCESS HATCH MINIMUM 545MMX 588MM TO BE PROVIDED TO EVERY ROOF SPACE WHICH IS 10M OR MORE IN AREA AND MORE THAN 600MM IN HEIGHT.ACCESS HATCH MINIMUM 500MMX 700MM TO BE PROVIDED TO EVERY CRAWI SPACE.

GARAGE GAS—PROOFLNG

1. THE WALLS AND CEILING OF AN ATTACHED
GARAGE SHALL BE CONSTRUCTED AND SEALED SO AS TO PROVIDE AN EFFECTIVE BARRIER TO EXHAUST FUMES. ALL PLUMBING AND OTHER PENETRATIONS THROUGH THE WALLS AND CEILING SHALL BE CAULKED. 3. DOORS BETWEEN THE DWELLING AND ATTACHED RAGE MAY NOT OPEN INTO A BEDROOM AND SHALL BE WEATHER-STRIPPED AND HAVE A SELF-CLOSER.

ALARMS AND DETECTORS

1. AT LEAST ONE SMOKE ALARM SHALL BE INSTALLED ON OR NEAR THE CEILING ON EACH FLOOR AND BASEMENT LEVEL 900MM OR MORE ABOVE AN

2. SMOKE ALARMS SHALL BE INTERCONNECTED AND LOCATED SUCH THAT ONE IS WITHIN 5M OF EVERY BEDROOM DOOR AND NO MORE THAN 15M TRAVE DISTANCE FROM ANY POINT ON A FLOOR. 3. A CARBON MONOXIDE DETECTOR SHALL BE INSTALLED ADJACENT TO EVERY SLEEPING AREA FOR DWELLINGS WITH FUEL BURNING FIREPLACE OR STOVE,

MAXIMUM RISE: 200MM MINIMUM RUN: 210MM MINIMUM TREAD: 235MM MINIMUM HEAD ROOM: 1950MM

OR AN ATTACHED GARAGE.

2. CURVED STAIRS SHALL HAVE A MIN. RUN OF 150MM AT ANY POINT AND A MINIMUM AVERAGE RUN OF

3. WINDERS WHICH CONVERGE TO A POINT IN STAIRS MUST TURN THROUGH AN ANGLE OF NO MORE THAN 90' WITH NO LESS THAN 30' OR MORE THAN 45' PER TREAD. SETS OF WINDERS MUST BE SEPARATED BY 4. A LANDING IS REQUIRED AT THE TOP OF ANY STAIR LEADING TO THE PRINCIPAL ENTRANCE TO O DWELLING AND OTHER EXTERIOR ENTRANCES WITH MORE

5. EXTERIOR CONCRETE STAIRS WITH MORE THAN 2 RISERS REQUIRE FOUNDATIONS.

1 FLUSH ROOF CONSTRUCTION 2-PLY TORCHED ON ROOFING ON 1/2" PLYWOOD SHEATHING ON ROOF JOISTS AS NOTED ON DRAWINGS, 6 MIL SUPER POLY VAPOUR BARRIER AT U/S OF CEILING JOIST W/ 1/2" GYPSUM BOARD FILLED, TAPED, SANDED READY FOR PAINT.

NOTE: ALLOW FOR CROSS VENTILATION IN PLENUM BETWEEN ROOF AND CEILING JOISTS WITH ROOF VENTING AREA MIN. 1 SQ.FT./150 SQ.FT. OF ROOF AREA. PROVIDE MIN. R-31 BATT. INSULATION. WHERE VENTILATION IS NOT PROVIDED FILL JOIST CAVITY SOLID W/ MIN. R.-50 SPRAY FOAM INSULATION. 2 SLOPED ROOF CONSTRUCTION BITUMINOUS SHINGLES ON 1x3 NAILER ON 1/2" PLYWOOD SHEATHING

ON TYPAR ROOFING MEMBRANE ON RAFTERS/TRUSSES AS NOTED. PROVIDE APPROVED EAVES PROTECTION TO MINIMUM 6'-0" BEYOND INNER FACE OF EXTERIOR WALL. MIN. R-31 BATT INSULATION IN CATHEDRAL CEILING SPACE; 6 MIL SUPER POLY VAPOUR BARRIER (WARM SIDE) W/ 1/2" GYPSUM BOARD TAPED, FILLED, SANDED, ADT FOR PAINT.

TEE: PROVIDE MIN. 1 SQ. FT. OF ROOF VENT AREA PER 300 SQ.FT.

CEILING AREA W/ MIN. 50% AT EAVES. PROVIDE CONTINUOUS ROOF VENTING AT EAVE & RIDGE.

3 COPPER/METAL ROOF CONSTRUCTION COPPER/METAL ROOFING ON 15 LB. BLDG. PAPER ON 1/2" PLYWOOD SHEATHING, ON ROOF RAFTERS OR TRUSSES AS NOTED. PROVIDE PPROVED EAVES PROTECTION (ICE & WATER SHIELD) TO MINIMUM 6'-0" BEYOND INNER FACE OF EXTERIOR WALL. MIN. R-24 BATT INSULATION IN CATHEDRAL CEILING SPACE: 6 MIL SUPER POLY VAPOUR BARRIER (WARM SIDE) W/ 1/2" GYPSUM BOARD TAPED, FILLED, SANDED, READY FOR PAINT.

NOTE: PROVIDE MIN. 1 SQ. FT. OF ROOF VENT AREA PER 300 SQ.FT. F CEILING AREA W/ MIN. 50% AT EAVES. PROVIDE CONTINUOL ROOF VENTING AT EAVE & RIDGE, AND MIN. 2 1/4" VENT SPACE ABOVE INSULATION IN RAFTER CAVITY 4 STONE VENEER WALL CONSTRUCTION

2" STONE VENEER, 1" AIR SPACE, VECK "HOUSE WRAP" (JOINTS TAPED AND SEALED) ON 1/2" PLYWOOD SHEATHING ON 2 x 6 @ 16" O. C. SPF STUD WALLS PROVIDE .03" THICK x 7/8" WIDE MASONRY TIES @ 16" O.C HORIZONTALLY AND 32" O.C. VERTICALLY. PROVIDE WEEP HOLES @ 24" O.C. AT COURSES AT TOP OF FOUNDATION WALL AND ABOVE ALL OPENINGS. PROVIDE THROUGH WALL BASE FLASHING UP MIN. 6" BEHIND SHEATHING PAPER.

NOTE: USE TYPE "X" DRYWALL AT ALL WALLS CLOSER THAN 1.2M TO PROPERTY LINE 5 STUCCO ON BLOCK WALL CONSTRUCTION (EIFS- CCMC No. 12969-R) 3 COAT STUCCO STUCCO APPLICATION 1" (.25mm) POLYSTYRENE BOARD FASTENED (R5 CONT INS.) W/ CORROSION-RESISTANT SCREWS WITH WIND-DEVIL 2 PLASTIC WASHERS ON 4" CONC. BLOCK VENEER, 1" AIR SPACE, TYVECK 'HOUSE WRAP' (JOINTS TAPED AND SEALED) N 1/2" PLYWOOD SHEATHING ON 2x6 @ 16" O.C. SPF STUD WAL W/ R-24 BATT INSULATION. 2x6 WOOD GRIT AT MID-HEIGHT. DOUBLE PLATES TOP & SILL PLATE AT BOTTOM, 6MIL POLY VAPOUR BARRIER(WARM SIDE) W/ 5/8" GYPSUM BOARD TAPED, FILLED SANDED READY FOR PAINT, PROVIDE 0.03" THICK x7/8" WIDE MASONRY TIES @ 16" O.C. HORIZONTALLY AND 32" O.C. VERTICALLY.
PROVIDE VEEP HOLES @ 24" O.C. AT COURSES AT TOP OF
FOUNDATION WALL AND ABOVE ALL OPENINGS. PROVIDE THROUGH ALL BASE FLASHING UP MIN. 6"BEHIND SHEATHING PAPER.
DIE THAT OVERALL WALL CONSTRUCTION FOLLOWS THE RAINSREEN

5A STUCCO ON WOOD FRAME WALL (EIFS - CCMC No. 12969-R) 3 COAT STUCCO APPLICATION ON FIBERGLASS MESH ON 1½"
POLYSTYRENE BOARD FASTENED W/ "WINDLOCK" FASTENERS(EIFS SYSTEM OR EQ.) ON TYYECK "HOUSE WRAP" (JOINTS TAPED & SEALED) ON R5 CONT. INS. ON 5/8" SHEATHING ON 2" \times 6" @16" D.C. STUD WALLS W/ R-24 BATT INSULATION 2x6 WOOD GIRT AT D-HEIGHT, DOUBLE PLATES AT TOP & SILL PLATE AT BOTTOM; 6 MIL POLY VAPOUR BARRIER (WARM SIDE) W/ 1/2" GYPSUM BOARD APED, FILLED, SANDED READY FOR PAINT, PROVIDE THROUGH WAL BASE FLASHING UP MIN. 6" BEHIND SHEATHING FILM.
NOTE: CONTRACTOR IS RESPONSIBLE FOR INSTALLATION WARRANTY OF
PRODUCT, ARCHITECT IS NOT RESPONSIBLE FOR SPECIFICATION OF

STUCCO INSTALLATION. 5B) SIDING ON WOOD FRAME WALL
1"X2" TIMBER STRAPPING FASTENED W/ "WINDLOCK" FASTENERS(EIFS SYSTEM OR EQ.) ON TYVECK "HOUSE WRAP" (JOINTS TAPED & SEALED) ON R5 CONT. INS. ON 5/8" SHEATHING ON 2" x 6" @16" .C STUD WALLS W/ R-24 BATT INSULATION 2x6 WOOD GIRT AT MID-HEIGHT, DOUBLE PLATES AT TOP & SILL PLATE AT BOTTOM: 6 MIL POLY VAPOUR BARRIER (WARM SIDE) W/ ½" GYPSUM BOARD TAPED, FILLED, SANDED READY FOR PAINT.PROVIDE THROUGH WALL BASE FLASHING UP MIN. 6" BEHIND SHEATHING FILM. NOTE: CONTRACTOR IS RESPONSIBLE FOR INSTALLATION WARRANTY OF PRODUCT. ARCHITECT IS NOT RESPONSIBLE FOR SPECIFICATION OF SIDING INSTALLATION.

BRICK VENEER WALLS

1" MAXIMUM BRICK PROJECTION OVER FOUNDATION WALL. • VENEER TIES 20 GA X 7/8" ATTACHED TO WOOD FRAME AT MAXIMUM 175mm THK. 30 MPa CONC.SLAB WITH 5/8% AIR 24" O.C. VERTICALLY, 16" O.C.H. HORIZONTALLY. • VENEER TIES MINIMUM 0.03" THICK, 7/8" WIDE EROSION-RESISTANT (GALVANIZED) STRAPS, CONFOREMING TO CAN-A370-M84, CONNECTORS 15# BUILDING PAPER OVER SHEATHING TO BE WATER 1" MINIMUM AIR SPACE BETWEEN BRICK VENEER AND WALL SHEATHING. ● FLASHING REQUIRED BENEATH JOINTED MASONRY SILLS AND ABOVE HEADS OF WINDOWS, DOORS AND STEEL SUPPORTS. EXTEND FLASHING A MINIMUM OF 6" ABOVE WINDOW OR DOOR HEAD, ENSURE THAT FLASHING

 BASE FLASHING SHALL BE PLACED BENEATH WEEP HOLES AND 6" UP BEHIND WALL SHEATHING PAPER. USE 45# ROLL ROOFING OR TYVEK MEMBRANGE. 6 BAY PROJECTION/DORMER WALL CONSTRUCTION PT. GR. WOOD TRIM AND KREZON WOOD PANELLING, ON TYVECK

IS INSTALLED UNDER BUILDING PAPER. ALL FLASHING TO BE CONTINUOUS PROVIDE WEEPHOLES AT 30" O/C AT ALL WINDOW HEADS, SILLS AND

SPF STUD FRAMING W/ 2 X 6 WOOD GIRT AT MID-HEIGHT, DOUBLE PLATES AT TOP, SILL PLATE AT BOTTOM, 6 MIL SUPER POLY VAPOUR BARRIER (WARM SIDE) W/ 1/2" GYPSUM BOARD FILLED, TAPED, SANDED, READY FOR PAINT. 7) FOUNDATION WALL CONSTRUCTION
DRAINAGE LAYER W/ FILTER PAPER ON WATER PROOFING ON POURED CONCRETE/CONC.BLOCKS FOUNDATION AS NOTED ON DRAWINGS, REINFORCING & SIZE AS PER DWG. PROVIDE CONTINUOUS 2 X 6 WOOD SILL PLATE FASTENED W/ 1/2" & X 12" LONG ANCHOR BOLTS @ 6'-0" O.C. MAX. SET MIN. 6" INTO CONCRETE, SILL PLATE TO BE ON A FLEXIBLE SILL GASKET.

PROVIDE 1/2" AIR SPACE W/ 15 LB. BUILDING PAPER, 2 X 4 WOOD STUDS @ 16" O.C. W/ MIN. R-20 CONT. INSULATION, 6 MIL SUPER POLY VAPOUR BARRIER AND 1/2" GYPSUM BOARD, FILLED, TAPED, NOTE: FOR FOUNDATION WALL EXPOSED ABOVE GRADE, PROVIDE STONE VENEER WHERE REQ'D BONDED SOLID TO CONC. FTG. AS NOTED ON DWGS. PROVIDE 3/16" 'BLOCKLOK' @ 16" O.C. VERTICAL. ALLOW FOR FULL CONTACT W/ STONE OR BRICK.

EXTENTION ABOVE GROUND: EXTERIOR FOUNDATION WALLS SHALL EXTEND NOT LESS THAN 150mm (5 %") ABOVE FINISHED GROUND POURED CONCRETE FOOTINGS WIDTH AND DEPTH AS NOTED ON DWGS. F'c=30Mpa CONC., REINFORCED AS PER PLAN OR SOIL REPORT. PROVIDE 4" DIA. WEEPING TILES COVERED W/ 6" MIN. GRANULAR MATERIAL AND FILTER CLOTH. WATER PROOFING COVED OVER POURFD ONCRETE FOOTING AT FOUNDATION WALL INTERFACE. (SEE DWGS. FOR COLUMN FOOTINGS.)
NOTE: ALL NEW FOOTINGS SHALL BEAR ON UNDISTURBED SOIL WITH
ASSUMED BEARING CAPACITY OF 150KpA. TO BE VERIFIED BY
GEOTECHNCAL ENGINEER. STEP FOOTINGS SHALL HAVE 2'-0" MINIMUM HORIZONTAL STEPS & VERTICAL STEPS NO GREATER THAN 2/3 of Horizontal STEP to a maximum of $2^{\circ}-0^{\circ}$. Backfill W/ Non-frost susceptible backfill. For reinforced foundation walls, provide reinforcing as noted on plan.

7a BASEMENT INSULATION R20 INSULATION BLANKET OR BATTS WITH 23x89mm(2x4") STUD WALL, AND APPROVED VAPOUR BARRIER TO 610mm(24")BELOW FINISH EXTERIOR GRADE. DAMPPROF WITH BUILDING PAPER BETWEEN

THE FOUNDATION WALL AND INSULATION UP TO GRADE LEVEL NOTE: FULL HEIGHT INSULATION AT COLD CELLAR WALLS

8 BASEMENT SLAB CONSTRUCTION 100mm (4") CONCRETE SLAB, 25 MPa(3600 psi), ON 00mm(4") COARSE GRANULAR FILL, OR 20 MPa (3000psi) CONCRETE WITH DAMPPROOFING BELOW SLAB. (PROVIDE DRAIN AS PER DRAWING).

9 GARAGE SLAB CONSTRUCTION 100mm(4") CONCRETE SLAB, COMPRESSIVE STRENGTH 32 MPa (4640psi), WITH 5-8% AIR ENTRAINMENT ON OPT. 100mm(4") COARS GRANULAR FILL WITH COMPACTED SUB-BASE OR COMPACTED NATIVE FILL. SLOPE TO FRONT AT 2% MINIMUM. (10) COLD CELLAR PORCH SLAB.

ENTRAINMENT, REINF. WITH 15M BARS @ 300mm O.C. EACH DIRECTION IN BOTTOM THIRD OF SLAB. MIN. 30mm(1/4")COVER, 600X600 (23 5/8"X23 5/8") DOWELS @ 300mm O.C., ANCHORED IN PERIMETER FOUND, WALLS, SLOPE SLAB MIN.1% FROM WALL. SLAB TO HAVE MIN. 75mm (3" BEARING ON FOUND.WALL. PROVIDE (L7/REINFORCEMENT) LINTELS OVER CELLAR DOOR WITH 100mm(4") END BEARING.

SLAB ON GRADE

MIN.100mm(4") CONCRETE SLAB ON GRADE 100mm(4") COARSE GRANULAR FILL, REINFORCED WITH 6X6-W2.9 MESH, PLACED NEAR MID-DEPTH OF SLAB. CONC.STRENGHT 32 MPa(4600psi), WITH 5-8% AIR ENTRAINMENT ON COMPACTED SUB-GRADE.

FLOOR CONSTRUCTION
FINISHED FLOOR ON 5/8" OSB ON FLOOR JOISTS (GLUE AND SCREW),HARD WOOD; WRAP ALL HEADERS W/ VAPOUR BARRIER PRIOR TO PLACEMENT ON FOUNDATION WALL AND PRIOR TO ERECTION OF STUD WALLS. ALLOW FOR OVERLAP AND CONTINUOUS VAPOUR NOTE: CO-ORDINATE SILL PLATE HEIGHT AND QUANTITY W/ TILE FLOOR CONSTRUCTION (NOTE110). TILE FLOOR CONSTRUCTION CERAMIC OR STONE TILE DRY SET ON 1 1/2" CONC. TOPPING ON

5/8" OSB SHEATHING (GLUE & SCREW) ON FLOOR JOISTS AS NOTED ON DWGS.; HARDWOOD/LAMINATE FLOOR CONSTRUCTION
HARDWOOD OR LAMINATE ON 3/8" (9.5mm) APPROVED WOOD

TILE FLOOR CONSTRUCTION (BASEMENT)
CERAMIC TILE ON THIN SET MORTAR BED ON CONCRETE SLAB. (13) INTERIOR STUD PARTITION 2 X 4 STUDS @ 16" O.C. W/ 2 X 4 SILL PLATE ON STRUCTURAL

SUPPORT AS NOTED, 1/2" GYP. BD. EACH SIDE. (130) INTERIOR STUD PARTITION
2 X 6 STUDS @ 16" O.C. W/ 2 X 6 SILL PLATE ON STRUCTURAL SUPPORT AS NOTED, 1/2" GYP. BD. EACH SIDE.

(13b) INTERIOR STUD PARTITION
2 X 6 STUDS @ 16" O.C. W/ 2 X 6 SILL PLATE ON STRUCTURAL SUPPORT AS NOTED, R-24 BATT INSULATIN, 1/2" GYP. BD. EACH (13c) STUD PARTITION
2 X 6 STUDS @ 12" O.C. W/ 2 X 6 SILL PLATE ON STRUCTURAL SUPPORT AS NOTED, 1/2" GYP. BD. EACH SIDE.

GARAGE WALL & CEILING CONSTRUCTION
EXTER.CLADDING, 25mm(1")AIR SPACE, 22x180x0.78(1/2 "x7"x0.03")GALV.METAL TIES @ 400mm(16") O.C. HORIZONTAL 600mm(34")O.C. VERTICAL APPROVED SHEATHING PAPER, 9.5mm(%)EXI.TYPE SHEATHING, 38x150mm(2x6")STUDS @ 400mm(16") O.C.WITH APPROVED DIAGONAL WALL BRACING. NOTE: WHERE FLOOR EXIST ABOVE GARAGE, PROVIDE WEEP HOLES @800mm(32")O.C.BOTTOM COURSE AND OVER OPENINGS, PROVIDE BASE FLASHING UP MIN.150mm(6")BEHIND PAPER. BRICK TO BE MIN.150mm(6")ABOVE FINISH GRADE. NOTE: GASPROOF W/ 1 LAYER 5/8" GYPSUM BOARD EACH SIDE. PROVIDE MIN. R-24 INSULATION IN CAVITY; 6 MIL SUPER POLY VAPOR BARRIER. (WARM SIDE). TAPE ALL JOINTS W/ FIBERGLASS TAPING TO

(15) DECORATIVE WOOD TRIM WOOD TRIM AS PER DETAIL DRAWING — PRIME AND PAINT W/ COATS — BENJAMIN MOORE EXTERIOR ALKYD. ALL WORK TO B CO-ORDINATED W/ ON SITE DIMENSIONS AND PROPORTIONED

16 PRECAST CONCRETE / CUT LIMESTONE SILL, COPING, TRIM

ARCHITECT'S REVIEW.

PREFINISHED METAL FLASHING 47 AT PROVIDE STEPPED THROUGH WALL FLASHING SLOPING INTERFACE(S) AND CAPPING AS REQUIRED. COLOUR AS PER DESIGNER. PAINTED 1 X 4 T & G WOOD SOFFIT W/ CONTINUOUS VENT BEHIND FASCIA; PRIME & PAINT AS PER NOTE 15.

DIMENSION AS PER DETAIL DRAWINGS. PROVIDE SHOP DRAWINGS FOR

PREFIN. METAL EAVESTROUGH ON 1 X 8 FASCIA BOARD. 20 PREFIN. METAL RAINWATER LEADER (RWL) - TO MATCH (21) WASHROOMS TO BE MECHANICALLY VENTED TO EXTERIOR. PROVIDE MIN. 2 AIR CHANGES PER HOUR.

(22) LINEN CLOSET: 4 SHELVES MIN. 14" DEEP (23) MAIN STAIRS / EXTERIOR STAIRS MAX. RISE: = 7 1/2" MIN. TREAD: = 10" MIN. NOSING: = 1" RAILING AT: = 3'-6" A.F.F. LANDING

AT STAIR: = 3'-0" ABOVE NOSING OF TREAD MIN. HEADROOM: = 7'-0" 24 SECONDARY STAIRS MAX. RISE: = $7 \ 3/4$ " MIN. TREAD: = 9"

AT STAIR: = 3'-0" ABOVE NOSING OF TREAD MIN. HEADROOM: = 7'-0" 25) DRYER AND/OR COOKTOP TO BE VENTED DIRECTLY OUTSIDE THROUGH WALL. GUARD RAIL 3'-6" HIGH (4" MAX. SPACE BETWEEN PICKETS)
GUARDS TO RESIST LOADS AS PER O.B.C. SEC. 4.1.10.1.).

 $\langle 27 \rangle$ 24" X 30" INSULATED ATTIC HATCH. CARBON MONOXIDE ALARM (CMA.) (9.33.4)
INSTALLED ADJACENT TO EACH SLEEPING AREA IN THE SUITE.
SINGLE STATION ALARM STYLE COMBUSTION ALARM PERMANENT. MOUNTED ON HALL CEILING AND CONNECTED TO THE BUILDINI
ELECTRICAL SUPPLY WITHOUT A DISCONNECT WALL SWITCH AN
HAVING A CIRCUIT NOT CONNECTED TO ANY WALL OUTLET.

29) SMOKE ALARM (SA.) (9.10.19)
PROVIDE 1 PER FLOOR, NEAR STAIRS CONNECTING THE FLOOR LEVEL. INTERCONNECTED TO ACTIVATE ALL ALARMS IF 1 SOUND.) MECHANICAL VENTILATION (MV.)
PROVIDE MIN. 1 AIR CHANGE PER HOUR IN ROOMS SPECIFIED TO BE

MECHANICALLY VENTED 80 CFM (CUBIC FOOT PER MINUTE) PRIMARY VENTS FOR BATHROOMS UNDER 100 SQUARE FEET. FOR BATHROOMS VER 100 SQUARE FEET, 50 CFM SHOULD BE MADE FOR EACH STANDARD TOILET, BATHTUB AND SHOWER. FASTENED W/ CORROSION—RESISTANT SCREWS WITH WIND—DEVIL 2
PLASTIC WASHERS ON 10" (2" FORM + 6" CORE + 2" FORM) REINFORCED ICF EXTERIOR WALL (R24 WALL ASSEMBLY). 6MIL POL' VAPOUR BARRIER (WARM SIDE) W/ 1/2" GYPSUM BOARD TAPED, FILLED, SANDED READY FOR PAINT.

NOTE: USE TYPE %" "TYPE X" DRYWALL AT ALL WALLS CLOSER THAN 1.2M TO PROPERTY LINE

D. FALZON 100159595 LASONNE ENGINEERING LTD. 416.662.2673 KLEINBURG Revision/Issue **GENERAL NOTES** & DRAWING **MARKS** 321 WOODGATE PINES DRIVE **ACCESSORY STRUCTURE** Vaughan, Ontario Project 2467 NOV '24

NTS

/ 14/03/25

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

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

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



Date: May 27th 2025

Attention: Christine Vigneault

RE: Request for Comments

File No.:

Related Files: A066-25

Applicant: Rahul Goel

Location 321 Woodgate Pines Drive



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

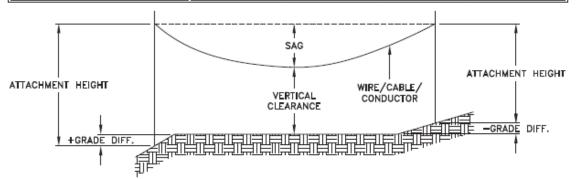


Power Stream 1

Construction Standard

03-1

	SYSTEM VOLTAGE				
LOCATION OF WIRES, CABLES OR CONDUCTORS	SPAN GUYS AND COMMUNICATIONS WIRES		4.16/2.4kV TO 27.6/16kV (SEE NOTE 1)	44kV	
	MINIMUM	VERTICAL CLEA	ARANCES (SEE	NOTE 2)	
OVER OR ALONGSIDE ROADS, DRIVEWAYS OR LANDS ACCESSIBLE TO <u>VEHICLES</u>	442cm	442cm	480cm	520cm	
OVER GROUND ACCESSIBLE TO PEDESTRIANS AND BICYCLES ONLY	250cm	310cm	340cm	370cm	
ABOVE TOP OF RAIL AT RAILWAY CROSSINGS	730cm	730cm	760cm	810cm	



MINIMUM ATTACHMENT HEIGHT = MAXIMUM SAG

- + MINIMUM VERTICAL CLEARANCE (FROM ABOVE TABLE)
 ± GRADE DIFFERENCE

- + 0.3m (VEHICLE OR RAILWAY LOCATION) + SNOW DEPTH (PEDESTRIAN LOCATION, SEE NOTE 3)

NOTES:

- THE MULTIGROUNDED SYSTEM NEUTRAL HAS THE SAME CLEARANCE AS THE 600V SYSTEM.
- 2. THE VERTICAL CLEARANCES IN THE ABOVE TABLE ARE UNDER $\underline{\text{MAXIMUM SAG}}$ CONDITIONS.
- 3. REFER TO CSA STANDARD C22.3 No.1, ANNEX D FOR LOCAL SNOW DEPTH
- 4. ALL CLEARANCES ARE IN ACCORDANCE TO CSA STANDARD C22.3.

<u>\G</u>	340cm	11'-4"		
	310cm	10'-4"		
VALUES.	250cm	8'-4"		
VALUES.				
REFERENCES				
SAGS AND T	FNSIONS 1	SECTION 02		

METRIC

810cm

760cm 730cm

520cm 480cm

442cm 370cm

CONVERSION TABLE

IMPERIAL (APPROX)

27'-0" 25'-4"

24'-4" 17'-4"

15'-5" 12'-4"

MINIMUM VERTICAL CLEARANCES OF WIRES, CABLES AND CONDUCTORS ABOVE GROUND OR RAILS

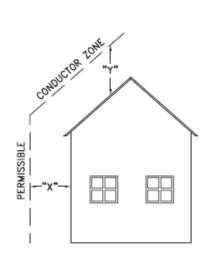
ORIGINAL ISSUE DATE: 2010-DEC-24 REVISION NO: R1 REVISION DATE: 2012-JAN-09

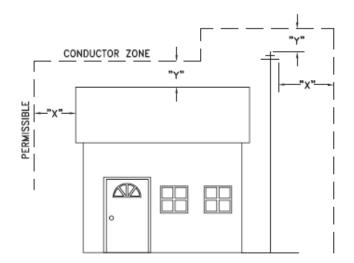
Certificate of Approval This construction Standard meets the safety requirements of Section 4 of Regulation 22/04		
Joe Crozier, P.Eng. Name	2012-JAN-09 Date	
P Fng. Approval By:	Ine Crozier	



Construction Standard

03 - 4





VOLTAGE	MINIMUM HORIZONTAL CLEARNACE UNDER MAXIMUM SWING CONDITIONS DIMENSION "X" (SEE NOTES 1, 3 & 4)	MINIMUM VERTICAL CLEARANCE UNDER MAXIMUM DESIGN SAG CONDITIONS DIMENSION "Y" (SEE NOTES 1, 2, 4 & 5)
0-600V AND NEUTRAL	100cm	250cm
4.16/2.4 TO 44kV	300cm	480cm

NOTES

- UNDER NO CIRCUMSTANCES SHALL A CONDUCTOR BE PERMITTED TO PENETRATE THE ENVELOPE SHOWN BY THE DOTTED LINE.
- 2. THE VERTICAL CLEARANCES ARE UNDER CONDITIONS OF MAXIMUM DESIGN SAG.
- THE HORIZONTAL CLEARANCES ARE UNDER CONDITIONS OF MAXIMUM SWING. WHERE THE CONDUCTOR SWING IS NOT KNOWN A HORIZONTAL CLEARANCE OF 480CM SHALL BE USED.
- 4. BUILDINGS THAT EXCEED 3 STOREYS OR 15M IN HEIGHT, THE MINIMUM HORIZONTAL CLEARANCE OF THE SECONDARY CONDUCTORS SHOULD BE INCREASED TO 300cm WHERE IT IS NECESSARY TO ALLOW FOR THE RAISING OF LADDERS BY LOCAL FIRE DEPARTMENTS.
- IN SITUATIONS SUCH AS MULTI-LEVEL GARAGES, WHERE ROOFS ARE NORMALLY USED BY PERSONS AND VEHICLES, THE VERTICAL CLEARANCES OF POWERSTREAM STANDARD 03-1 SHALL APPLY.
- 6. DISTRIBUTION LINES CONSTRUCTED NEAR BUILDINGS SHALL BE BUILT TO AVOID OVERHANG WHEREVER POSSIBLE. WHERE LINES MUST BE CONSTRUCTED OVER OR ADJACENT TO BUILDINGS THE APPLICABLE HORIZONTAL AND VERTICAL CLEARANCES SHALL BE AT CONDITIONS OF MAXIMUM CONDUCTOR SWING AND MAXIMUM SAG. THE ABOVE CLEARANCES ARE DESIGNED TO PREVENT PERSONS ON OR IN BUILDINGS AS WELL AS EXTERNAL MACHINERY USED IN CONJUCTION WITH A BUILDING TO COME IN CONTACT WITH CONDUCTORS. EFFORTS SHOULD BE MADE TO INCREASE THESE CLEARANCES WHERE POSSIBLE.
- 7. ALL CLEARANCES ARE IN ACCORDANCE TO CSA C22.3 NO.1-06 (TABLE-9).

ON TABLE	
IMPERIAL	
(APPROX)	
16'-0"	
10'-0"	
8'-4"	
3'-4"	

MINIMUM VERTICAL & HORIZONTAL CLEARANCES OF CONDUCTORS FROM BUILDINGS OR OTHER PERMANENT STRUCTURES (CONDUCTORS NOT ATTACHED TO BUILDINGS)

ORIGINAL ISSUE DATE: 2010—MAY—05 REVISION NO: REVISION DATE:
PEgystem Planning and Standards/Standard Design/PowerStream Standards/working (abbr/Scellan 3/3-4/c/wg d3-4 Ro May 5, 2010, dwg, %/3/2010 8/2/202 AM, Adobe POF



To: Committee of Adjustment

From: Catherine Saluri, Building Standards Department

Date: June 19, 2025

Applicant: Rahul Goel

Location: 321 Woodgate Pines Drive

File No.(s): A066/25

Zoning Classification:

The subject lands are zoned R1, First Density Residential Zone and subject to Exception 14.953 under Zoning Bylaw 001-2021.

#	Zoning By-law 001-2021	Variance requested
1	For a residential use in the R1 Zone,	To permit a minimum of 51.90% of the
	any portion of a yard in excess of 135	area of the rear yard in excess of 135 m ²
	m ² shall be comprised of a minimum	to be comprised of soft landscaping.
	of 60% soft landscape.	
	[Section 4.19.1.1]	
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.b]	To permit a residential accessory structure (cabana) with a height greater than 2.8 m to be located a minimum of 1.22 m from the rear lot line.
3	A residential accessory structure with	To permit a residential accessory
	a height greater than 2.8 m shall not	structure (cabana) with a height greater
	be located closer than 2.4 m to any	than 2.8 m to be located a minimum of
	lot line.	1.0 m from the westerly interior side lot
	[Section 4.1.2.b]	line.
4	In any Residential Zone, the	To permit a maximum height of 3.26 m
	maximum height of a residential	for a residential accessory structure
	accessory structure shall be 3.0 m.	(cabana).
	[Section 4.1.4.1]	

Staff Comments:

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

There are no outstanding Orders on file.

Other Comments:

General Comments The applicant shall be advised that additional variances may be required upon review of detailed drawings for building permit.

Conditions of Approval:

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

None

* 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 and Parks Planning

Date: June 30, 2025

Name of Owners: Rahul Goel, Shikha Goel

Location: 321 Woodgate Pines Drive

File No.(s): A066/25

Proposed Variance(s):

- 1. To permit a minimum of **51.90**% of the area of the rear yard in excess of 135 m² to be comprised of soft landscaping.
- 2. To permit a residential accessory structure with a height greater than 2.8 m to be located a minimum of **1.22 m** from the rear lot line.
- 3. To permit a residential accessory structure with a height greater than 2.8 m to be located a minimum of **1.0 m** from the westerly interior side lot line.
- 4. To permit a maximum height of **3.26 m** for a residential accessory structure.

By-Law 001-2021 Requirement(s):

- 1. In the R1 Zone, any portion of a yard in excess of 135 m² shall be comprised of a minimum of **60%** soft landscape.
- 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. 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.
- 4. A maximum height of **3.0 m** is permitted for a residential accessory structure.

Official Plan:

Vaughan Official Plan 2010 ('VOP 2010'): "Low Rise Residential".

Comments:

The Owners are seeking relief to permit a cabana in the rear yard with the above noted variances.

The Development and Parks Planning Department has no objections to Variance 1 to reduce the minimum required soft landscaping for the portion of the rear yard in excess of 135 m² from 60% to 51.90%. The reduction represents approximately 20 m² of soft landscaping. Development Engineering staff have reviewed the proposed reduction and have no concerns with the proposed soft landscaping percentage and do not anticipate any impacts on the stormwater management functions of the rear yard. The requested variance is minor and meets the intent of the zoning provision.

The Development and Parks Planning Department has no objections to Variances 2 and 3 to reduce the rear and interior side yard setbacks to accommodate the proposed cabana. The location of the proposed cabana is not parallel to the rear and westerly interior side lot lines. The proposed setbacks of 1.22 m and 1.0 m expands to 1.99 m and 1.5 m toward the east and rear of the cabana. The proposed setbacks provide sufficient separation for access and maintenance.

The Development and Parks Planning Department has no objections to Variance 4 to permit an increased height of the proposed cabana from 3.0 m to 3.26 m. The majority of the cabana is unenclosed, which minimizes massing impacts on neighbouring properties. The proposed cabana is compliant with lot coverage and is not anticipated to incur any negative impacts on the neighbouring properties.

Accordingly, the Development and Parks Planning Department supports the requested variance 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.

memorandum



Recommendation:

The Development and Parks 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:

Harry Zhao, Planner Janany Nagulan, Senior Planner From: <u>Cameron McDonald</u>

To: <u>Committee of Adjustment Mailbox</u>

Subject: [External] RE: A066/25 (321 Woodgate Pines Drive) - REQUEST FOR COMMENTS, CITY OF VAUGHAN

Date: May-27-25 1:40:38 PM

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.

Hello,

Based on a review of our screening mapping, I can confirm that the subject property is not located within TRCA's Regulated Area. As such, any site alteration or development on the property would not require a permit from the TRCA.

Based on the above, we have no comments/requirements.

Regards,

Cameron McDonald

Planner I

Development Planning and Permits | Development and Engineering Services

T: (437) 880-1925

E: cameron.mcdonald@trca.ca

A: 5 Shoreham Drive, Toronto, ON, M3N 1S4 | trca.ca





From: <u>Development Services</u>

To: <u>Committee of Adjustment Mailbox</u>

Subject: [External] RE: A066/25 (321 Woodgate Pines Drive) - REQUEST FOR COMMENTS, CITY OF VAUGHAN

Date: Monday, May 26, 2025 10:07:16 AM

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.

Good morning,

The Regional Municipality of York has completed its review of the above minor variance and has no comment.

Regards,

Gabrielle

.

Gabrielle Hurst MCIP, RPP

Associate Planner, Development Planning, Economic and Development Services Branch Corporate Services Department

The Regional Municipality of York | 17250 Yonge Street | Newmarket, ON L3Y 8V3 **O:** 905-830-4444 ext. 71538 | <u>developmentservices@york.ca</u> |

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SCHEDULE C: PUBLIC & APPLICANT CORRESPONDENCE

None

SCHEDULE D: BACKGROUND

None