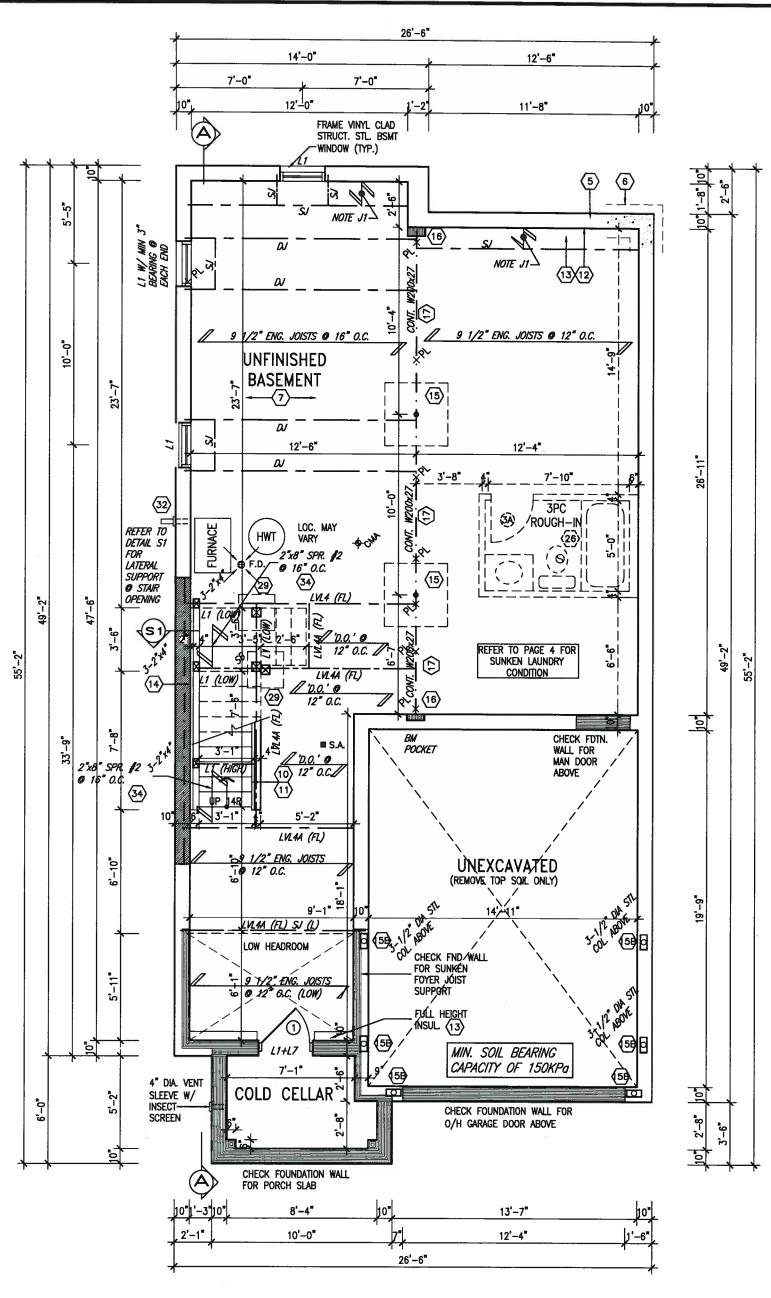


It is the builder's complete responsibility to ensure that all plans submitted for approval fully comply with the Architectural Guidelines and all applicable regulations and requirements including zoning provisions and any provisions in the subdivision agreement. The Control Architect is not responsible in any way for examining or approving site (lotting) plans or working drawings with respect to any zoning or building code or permit matter or that any house can be properly built or located on its lot.

This is to certify that these plans comply with the applicable Architectural Design Guldelines approved by the Town of INNISFIL.

ARCHITECTURAL REVIEW & APPROVAL 0 9 2017

John G. Williams Limited, Architect



NOTE: SPACE ALL FLOOR JOISTS @ 12" O.C. UNDER ALL CERAMIC TILE AREAS.

NOTE: ALL LYL'S SUPPORTING FLOOR LOADS ARE TO BE SPECIFIED BY FLOOR TRUSS MANUFACTURER.

NOTE: FLOOR FRAMING INFO REFER TO SHOP DRAWINGS FOR ALL TRUSS-JOIST INFORMATION AND DETAILS. UNLESS OTHERWISE NOTED.

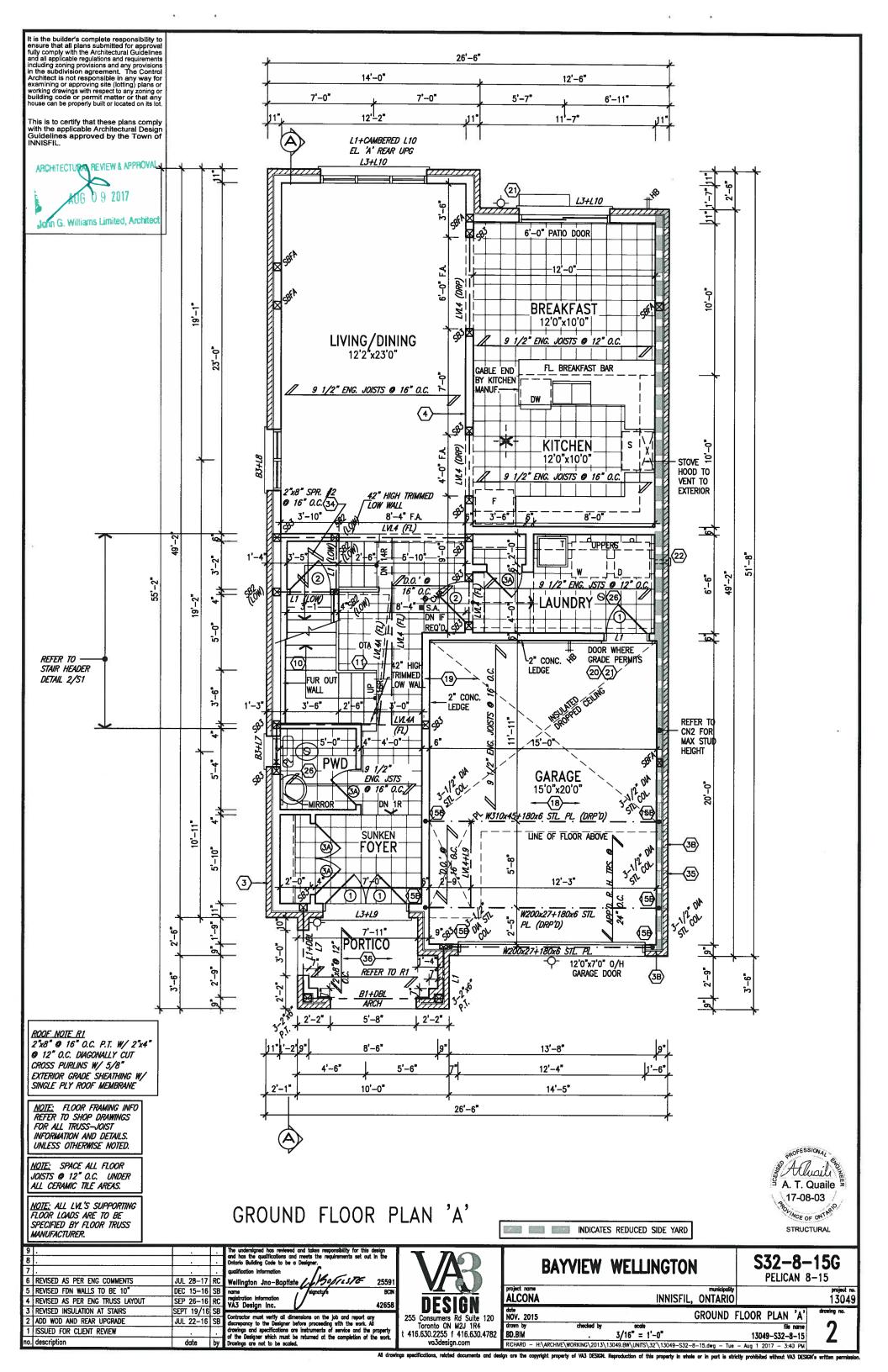
NOTE J1: PROVIDE SOLID BLOCKING @ 24" O.C. WHERE FLOOR JOISTS ARE PARALLEL TO FOUNDATION WALL (TYP.)

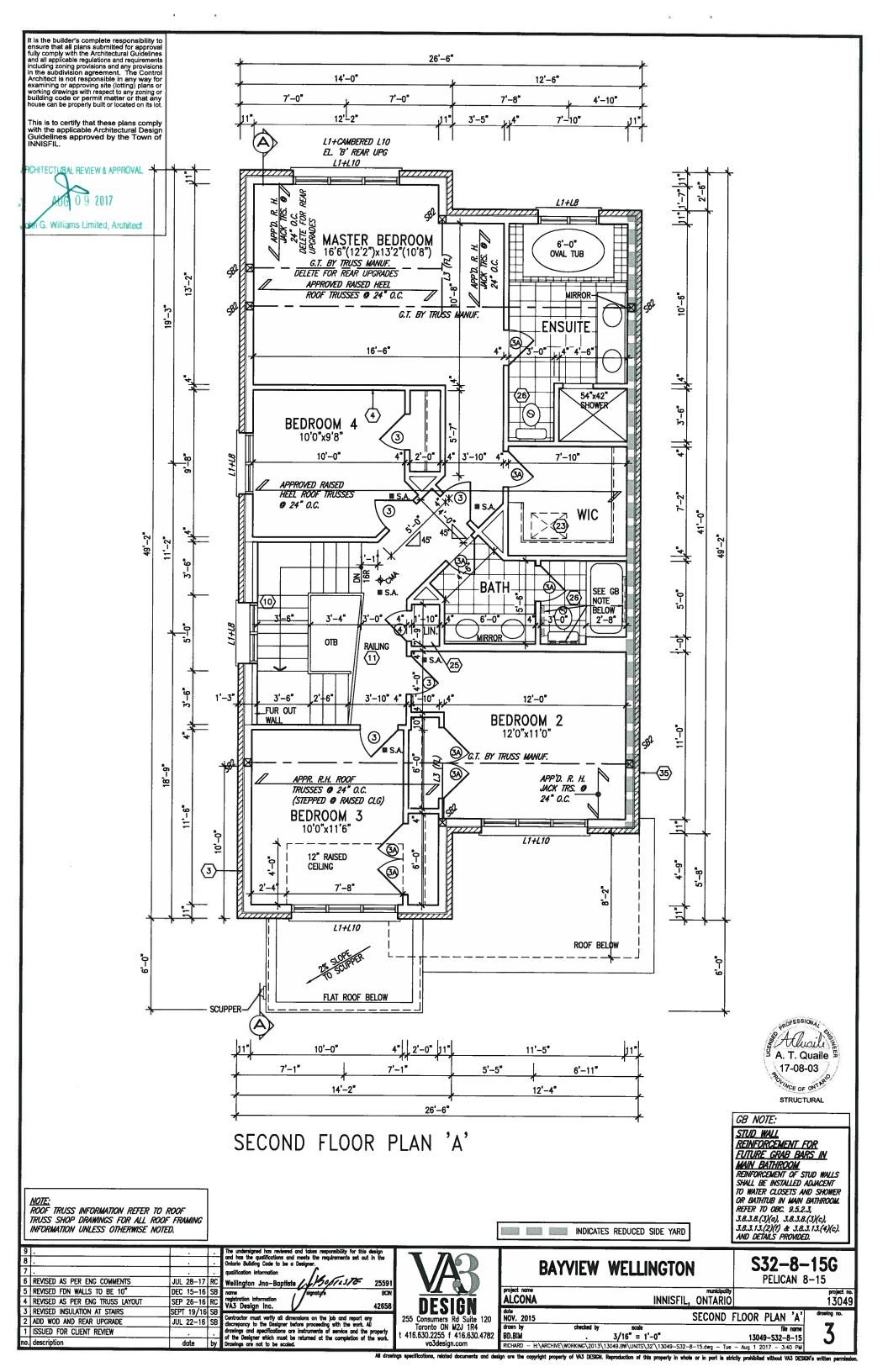
BASEMENT PLAN 'A'

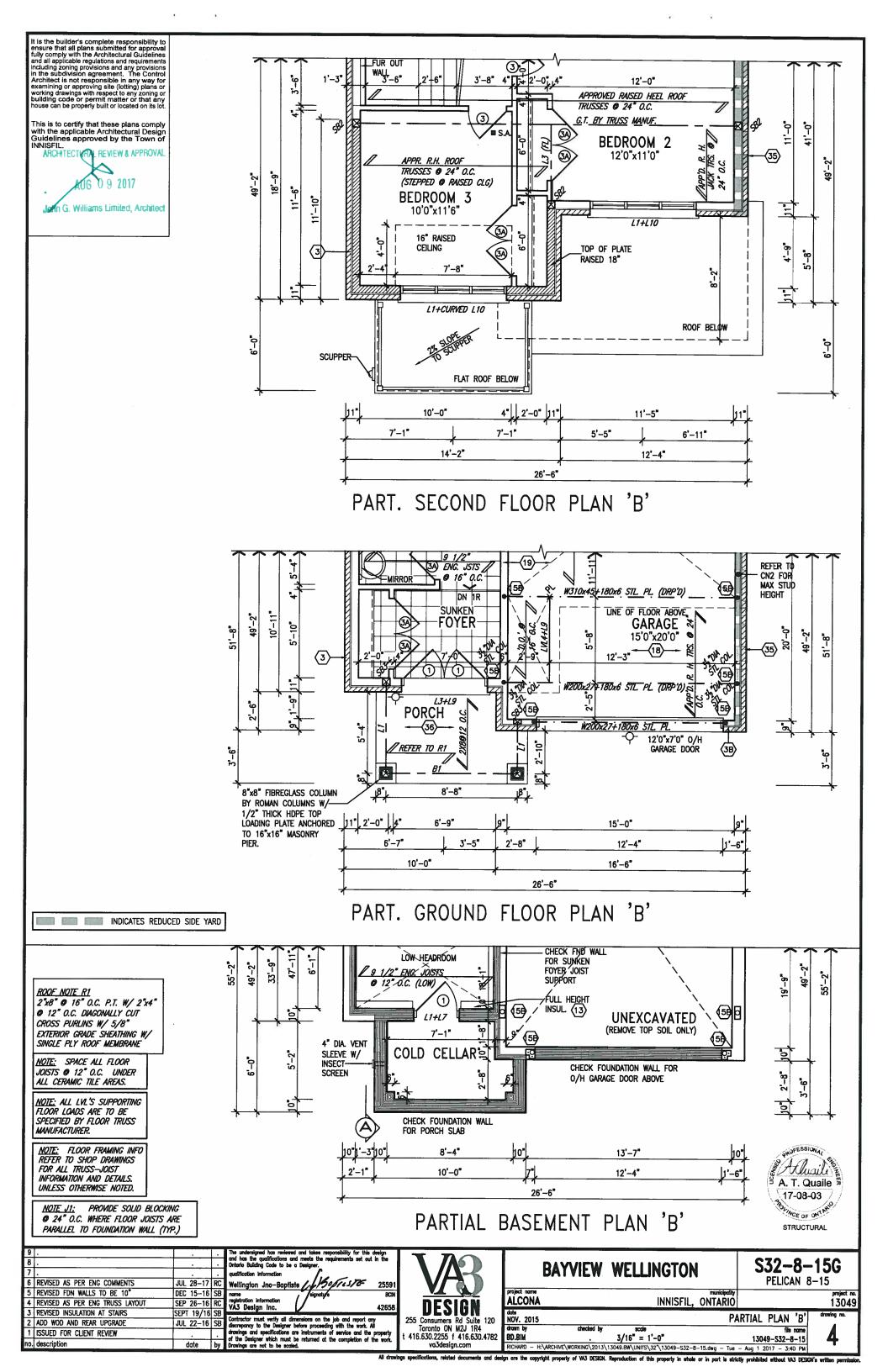
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9 . 8 . 7 . 6 REVISED AS PER ENG COMMENTS	JUL 28–17	RC	The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the requirements set out in the Ontario Building Code to be a Designer. qualification information Wellington Jno-Baptiste / JBoffesse 25591	VAR	BAYVIEV	WELLINGTON	S32-8-15 0 PELICAN 8-15	}
5 REVISED FDN WALLS TO BE 10" 4 REVISED AS PER ENG TRUSS LAYOUT	DEC 15-16 SEP 26-16	_		DESIGN	project name ALCONA	municipality INNISFIL, ONTARIO		70ject no. 3049
3 REVISED INSULATION AT STAIRS 2 ADD WOD AND REAR UPGRADE	SEPT 19/16 JUL 22-16		Contractor must verify all dimensions on the job and report any discrepancy to the Designer before proceeding with the work. All	255 Consumers Rd Suite 120	date NOV. 2015		EMENT PLAN 'A' drawing	no.
1 ISSUED FOR CLIENT REVIEW no. description	date	by	drawings and specifications are instruments of service and the property of the Designer which must be returned at the completion of the work. Drawings are not to be scaled.	Toronto ON M2J 1R4 t 416.630.2255 f 416.630.4782 va3design.com		3/16" = 1'-0" 13\13049.BW\UNITS\32\\13049~S32~R=15.dwn = Tue	13049-S32-8-15	





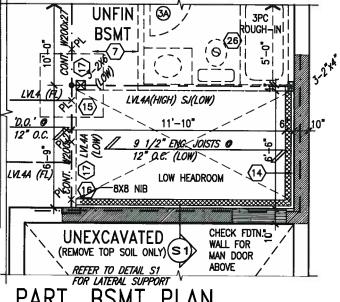


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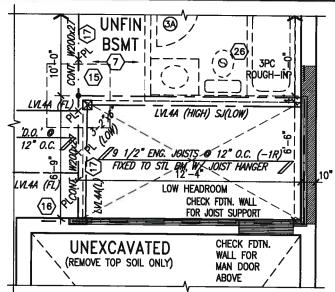
This is to certify that these plans comply with the applicable Architectural Design Guldelines approved by the Town of INNISFIL.



John G. Williams Limited, Architect



PART. BSMT PLAN MUD ROOM SUNKEN >1R



PART. BSMT PLAN MUD ROOM SUNKEN 1R

NOTE: FLOOR FRAMING INFO REFER TO SHOP DRAWINGS FOR ALL TRUSS-JOIST INFORMATION AND DETAILS. UNLESS OTHERWISE NOTED.

NOTE: SPACE ALL FLOOR JOISTS @ 12" O.C. UNDER ALL CERAMIC TILE AREAS.

<u>NOTE:</u> ALL LYL'S SUPPORTING FLOOR LOADS ARE TO BE SPECIFIED BY FLOOR TRUSS MANUFACTURER.

NOTE: ROOF TRUSS INFORMATION REFER TO ROOF TRUSS SHOP DRAWINGS FOR ALL ROOF FRAMING INFORMATION UNLESS OTHERWISE NOTED,



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6	REVISED AS PER ENG COMMENTS	JUL 28-17	RC
5	REVISED FDN WALLS TO BE 10"	DEC 15-16	SB
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3	REVISED INSULATION AT STAIRS	SEPT 19/16	SB
2	ADD WOD AND REAR UPGRADE	JUL 22-16	SB
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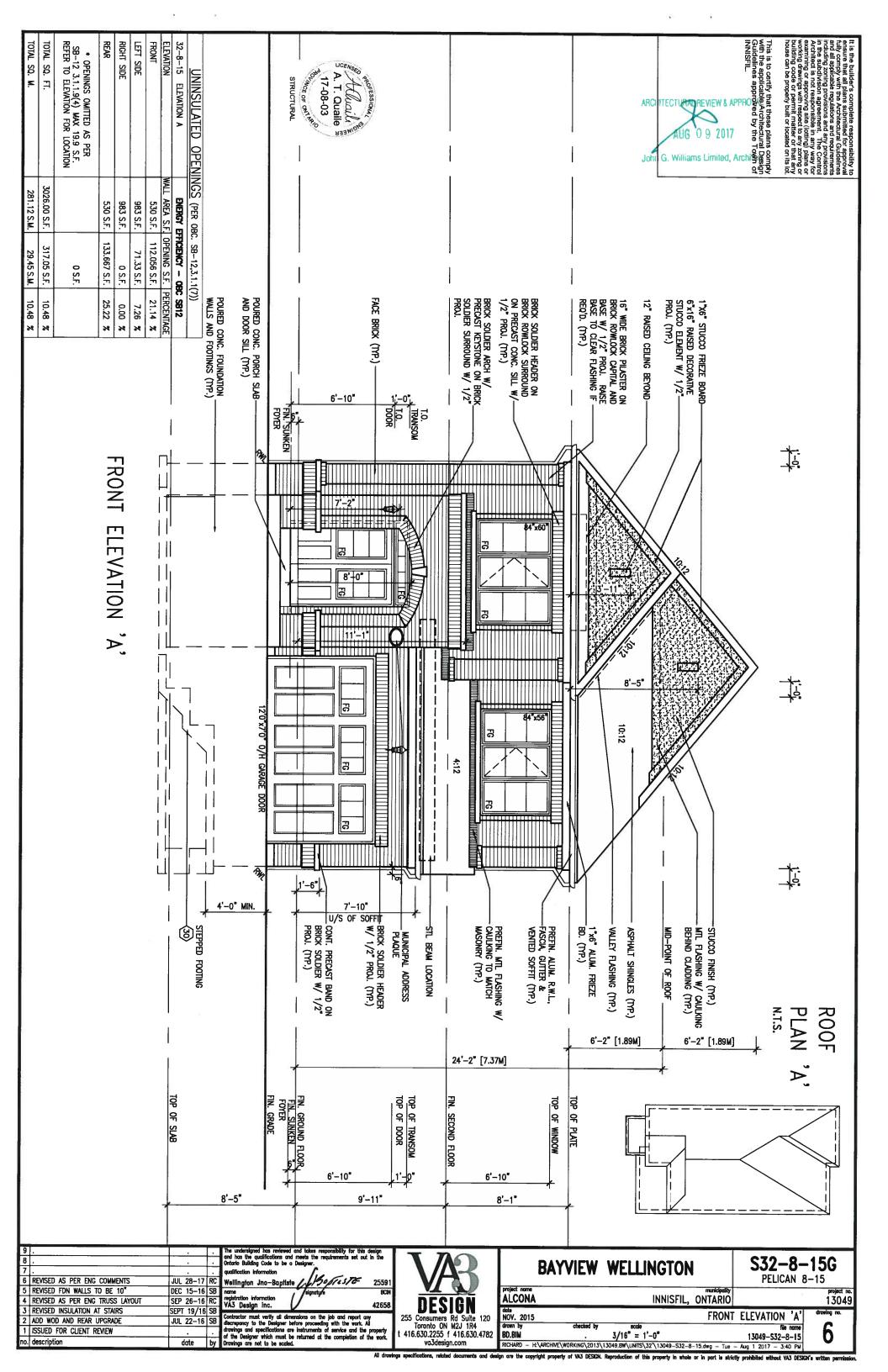
S32-8-15G PELICAN 8-15

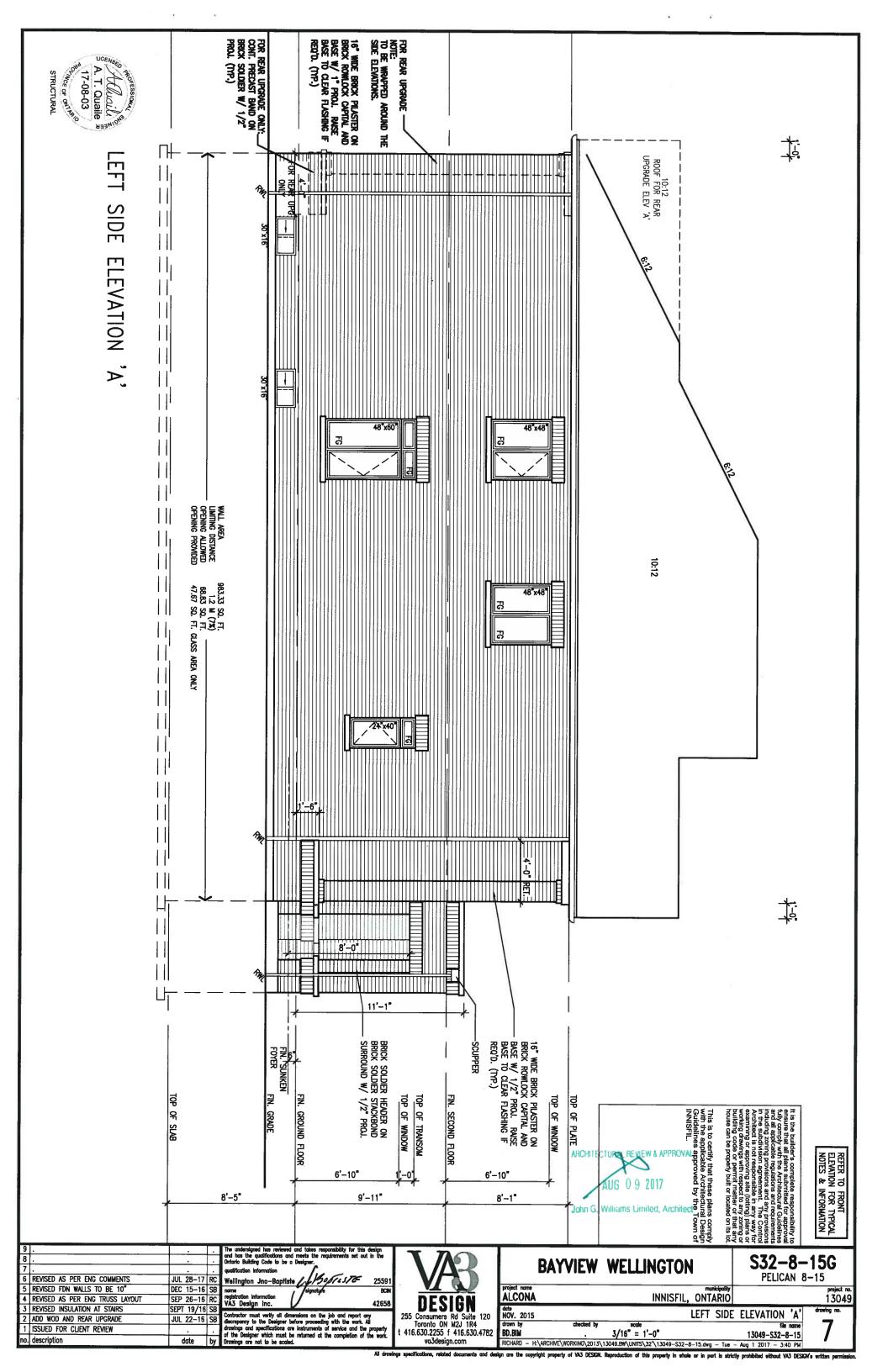
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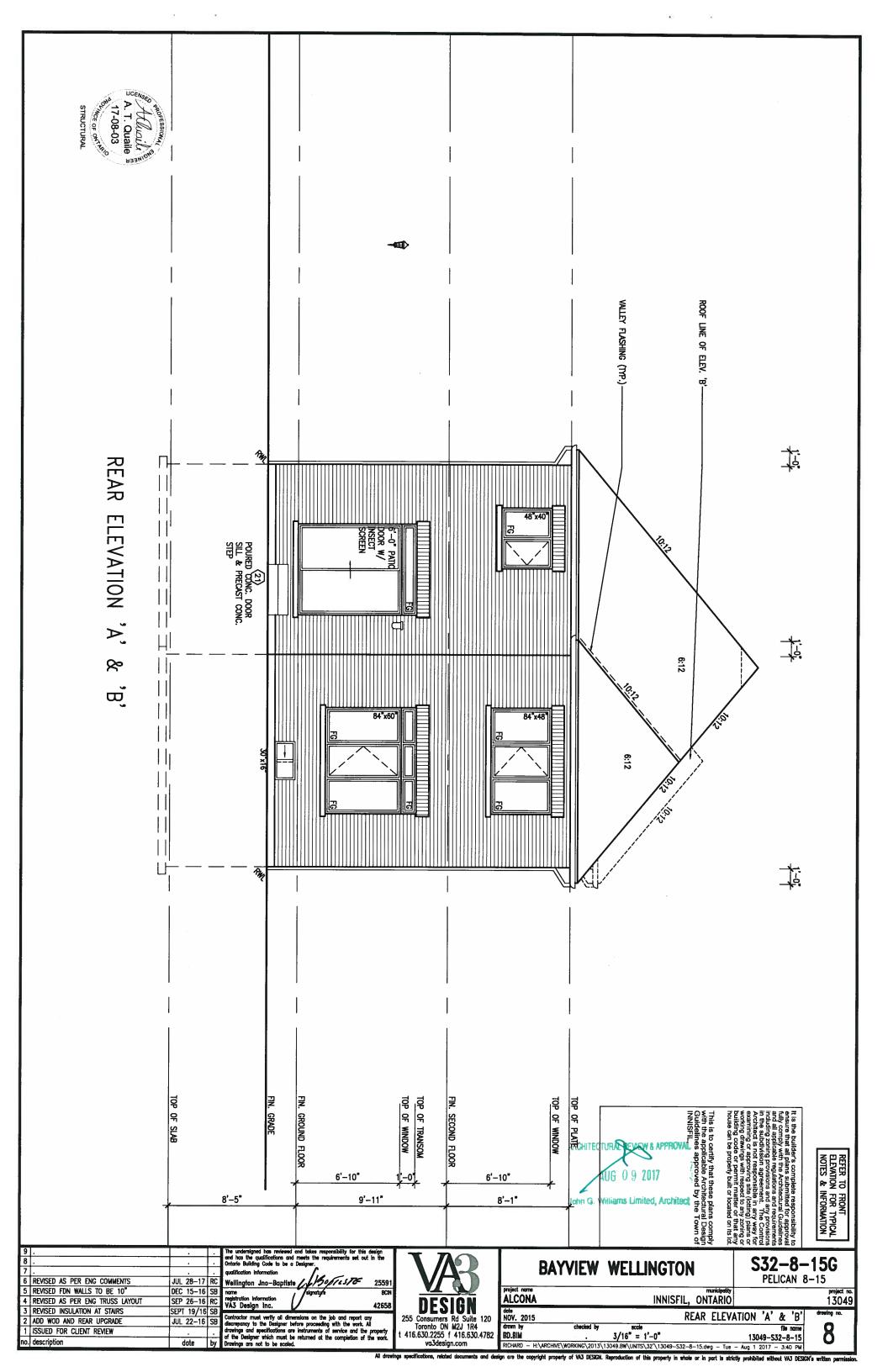
ALCONA INNISFIL, ONTARIO NOV. 2015

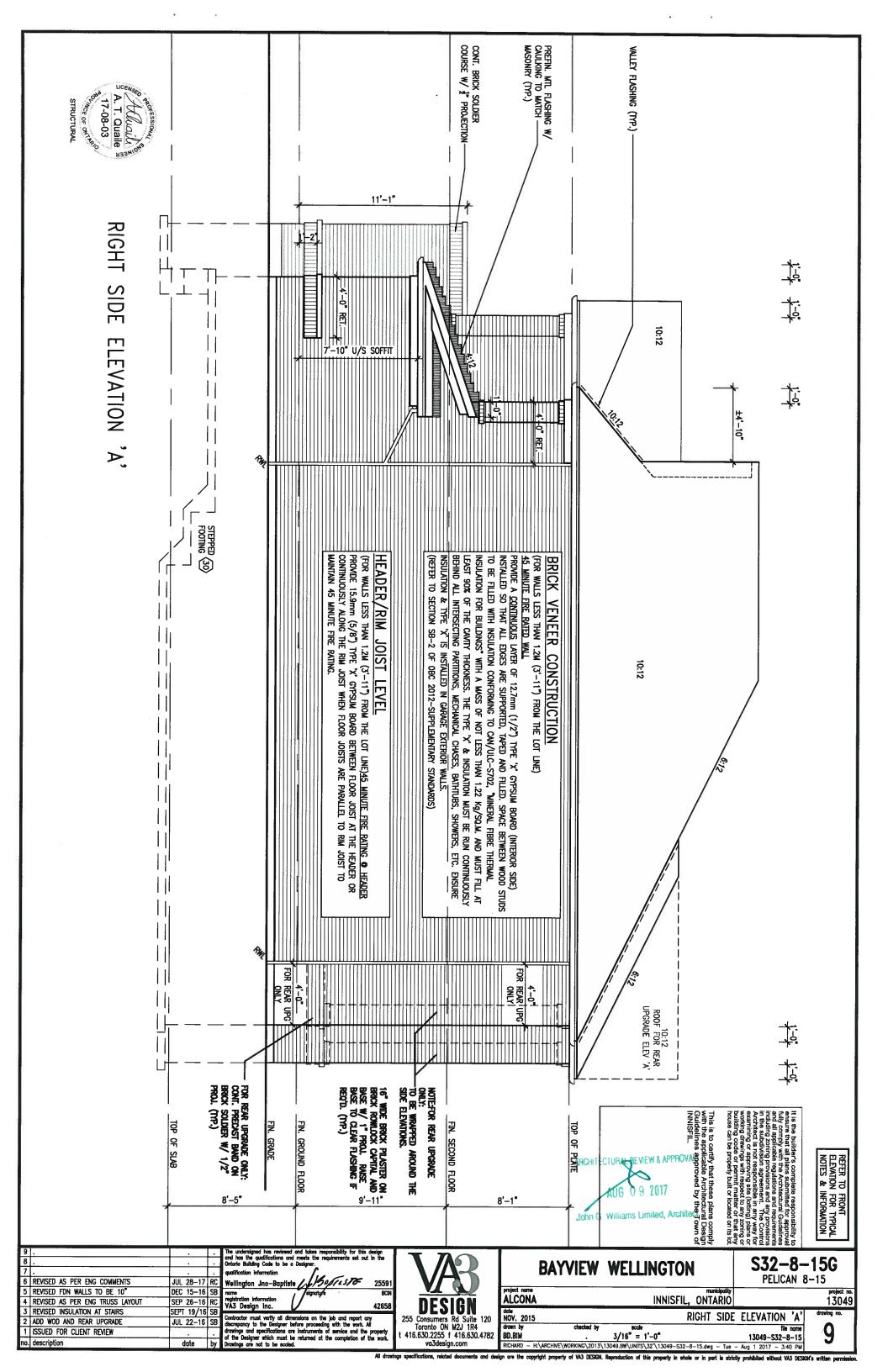
PARTIAL PLAN 3/16" = 1'-0" 13049-532-8-15

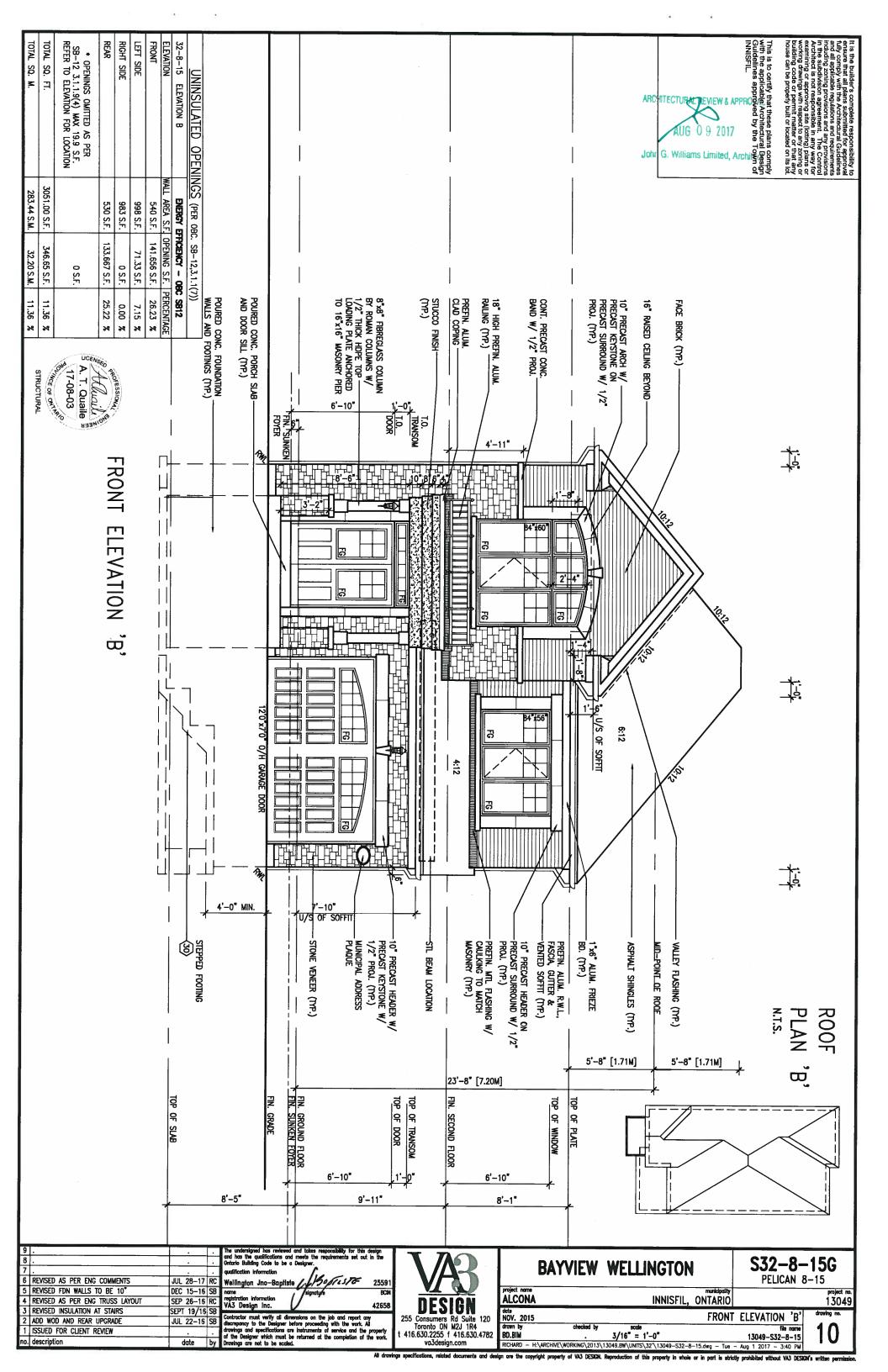
drawn by BD.BIM va3design.com RICHARD - H:\ARCHIVE\WORKING\2013\13049.BW\UNITS\32'\13049-S32-8-15.dwg - Tue and design are the copyright property of VAS DESICN. Reproduction of this property in whole or in part is strictly prohibited without VAS DESICN's written permis

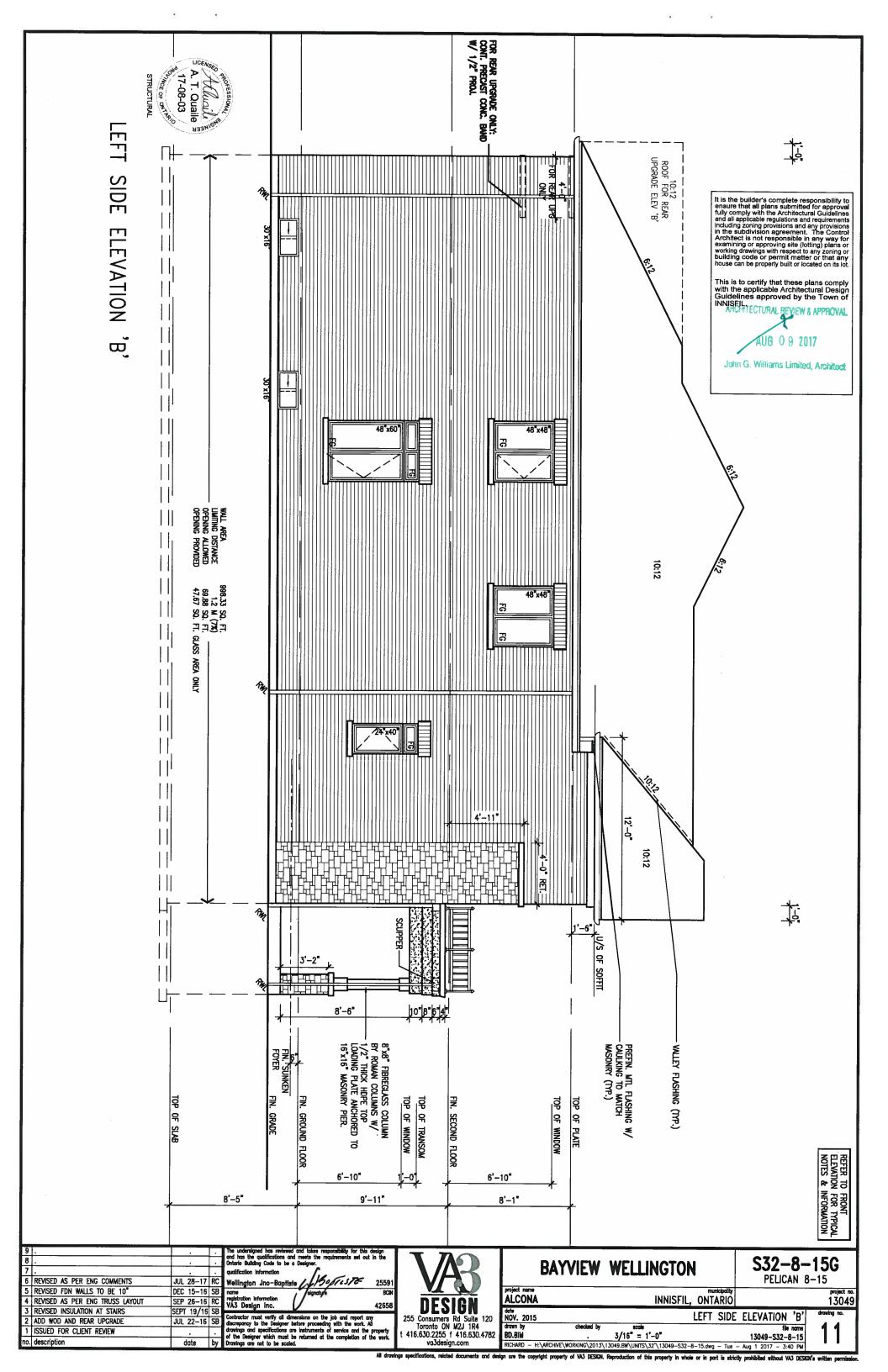


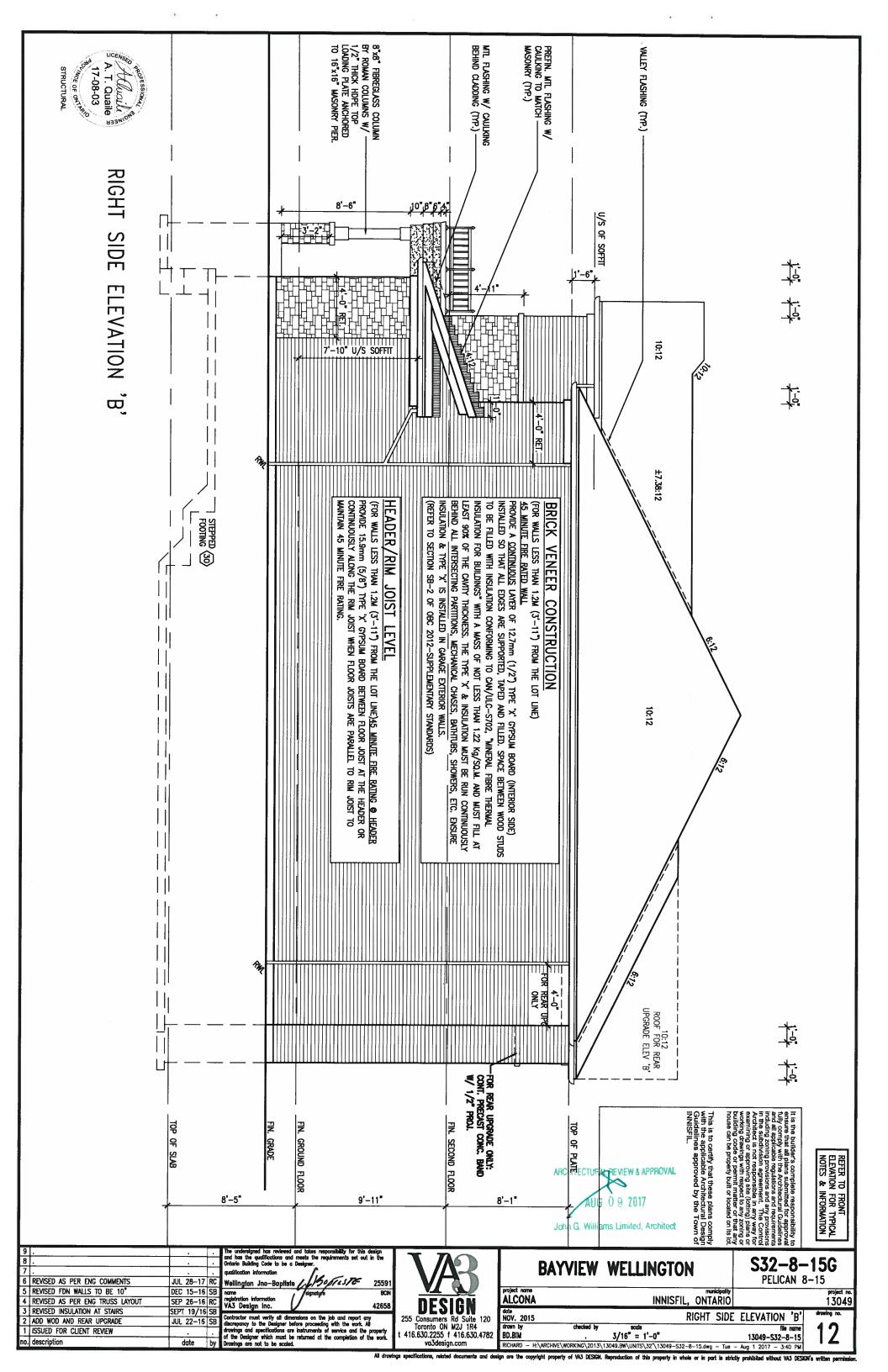


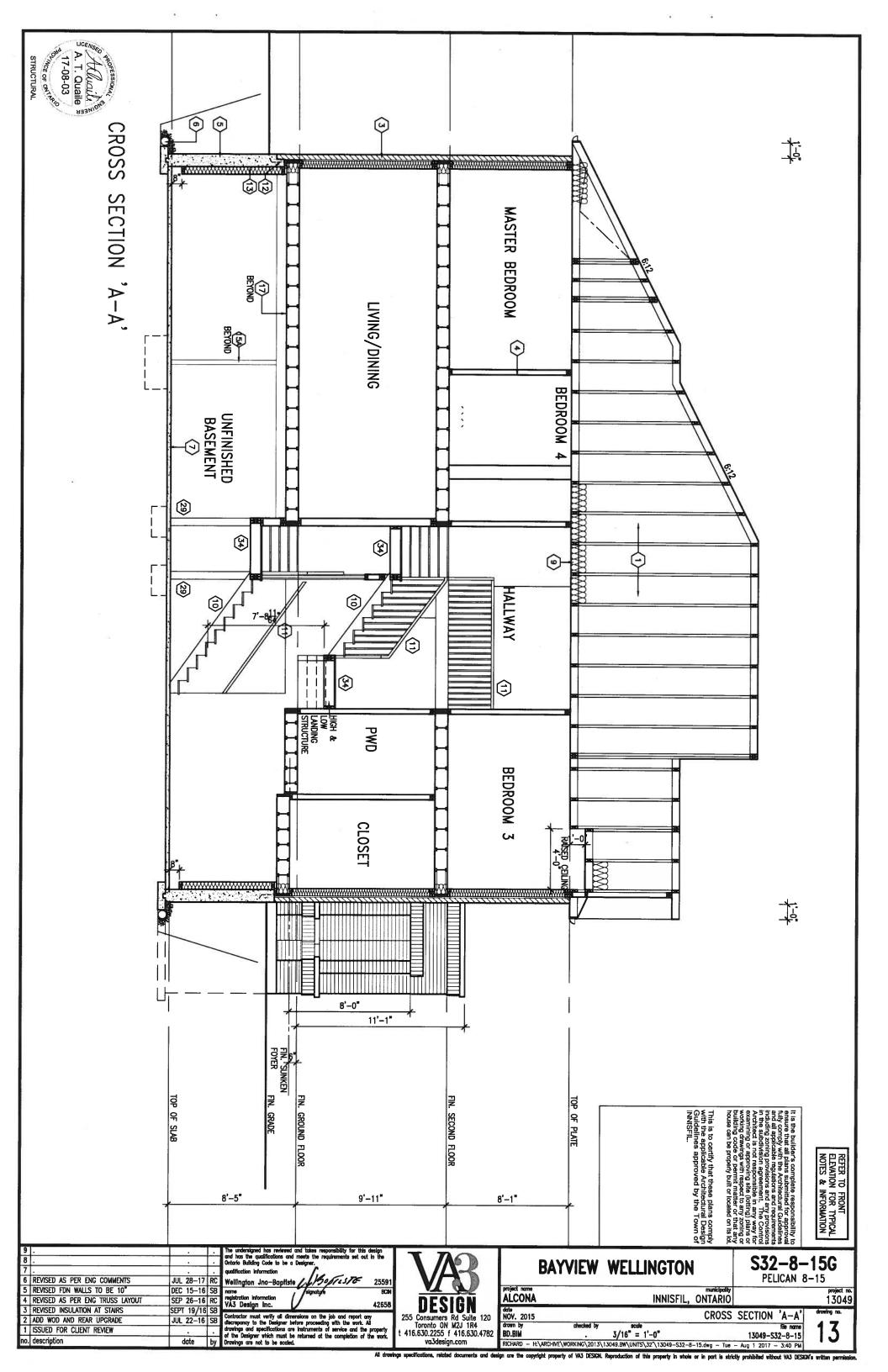








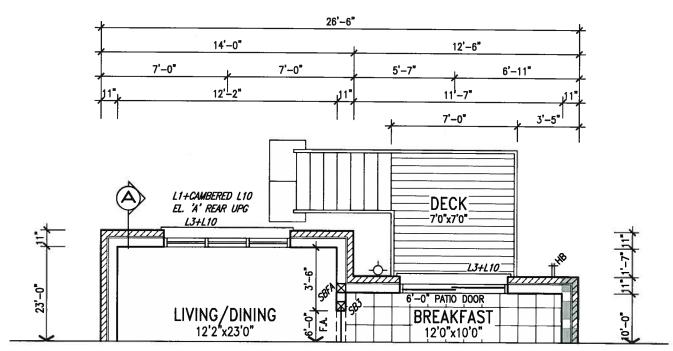




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PARTIAL GROUND FLOOR PLAN 'A' & 'B' W.O.D. 9R AND MORE COND.

26'-6" 14'-0" 12'-6" 7'-0" 7'-0" 6"X6" P.T. WOOD POST C/W GALV. METAL CAP AND METAL SHOE SET 12'-0" 11'-8" INTO 12" DIA. SONO TUBES TO EXTEND 6" ABOVE GRADE AND 10" FOUNDATION WALL ON 4'-0" BELOW GRADE. 22"x6" THICK CONC. FTG UNDER 3-2"x8" (P.T.) ALL 2"x6" KNEEWALL AS REQ'D 1-2"X4" P.T. ON FLAT BRACE BY GRADING — SEE DETAILS MAX BACKFILL HEIGHT: 4'-7" TO U/S OF JOISTS C/W (2) FOR 10" FNDN. WALL W/ NO.8x3" DECK SCREWS KNEEWALL ON TOP 2--2"x8" P.T. DROPPED LEDGER PL. ANCHORED TO HEADER JOIST W/ 1/2" DIA. BOLTS @ 16" O.C. UNFINISHED 10" FULL HEIGHT CONC. ON SIDE WALL W/ BRICK **BASEMENT** CHECK AS REQUIRED 10" FULL HEIGHT CONC. ON SIDE WALL W/ BRICK VINYL CLAD STRUCT. CHECK AS REQUIRED STL. BASEMENT WINDOW (TYPICAL)

PARTIAL BASEMENT FLOOR PLAN 'A' & W.O.D. 9R AND MORE COND.

MIN. SOIL BEARING CAPACITY OF 150KPa

INDICATES REDUCED SIDE YARD

ROOF NOTE R1 2"x8" 0 16" O.C. P.T. W/ 2"x4" 9 12" O.C. DIAGONALLY CUT CROSS PURLINS W/ 5/8" EXTERIOR GRADE SHEATHING W/ SINGLE PLY ROOF MEMBRANE

NOTE: FLOOR FRAMING INFO REFER TO SHOP DRAWINGS FOR ALL TRUSS-JOIST INFORMATION AND DETAILS. UNLESS OTHERWISE NOTED.

<u>NOTE:</u> SPACE ALL FLOOR JOISTS **©** 12" O.C. UNDER ALL CERAMIC TILE AREAS.

NOTE: ALL LVL'S SUPPORTING FLOOR LOADS ARE TO BE SPECIFIED BY FLOOR TRUSS WANUFACTURER.

UNINSULATED OPENI	NGS (PER OB	3C. SB-12,3.1.1	(7))	UNINSULATED OPENINGS (PER OBC. SB-12,3.1.1(7))					
32-8-15 ELEVATION A 9R WOD	EMERGY E	FFICIENCY - O	BC SB12	32-8-15 ELEVATION B 9R WOD	ENERGY E	FFICIENCY - OF	3C SB12		
ELEVATION	WALL AREA S.F.	OPENING S.F.	PERCENTAGE	ELEVATION	WALL AREA S.F.	OPENING S.F.	PERCENTAC		
FRONT	530 S.F.	112.056 S.F.	21.14 %	FRONT	540 S.F.	141.656 S.F.	26.23 %		
LEFT SIDE	983 S.F.	71.33 S.F.	7.26 %	LEFT SIDE	998 S.F.	71.33 S.F.	7.15 %		
RIGHT SIDE	983 S.F.	0 S.F.	0.00 %	RIGHT SIDE	983 S.F.	0 S.F.	0.00 %		
REAR	636 S.F.	153.667 S.F.	24.16 %	REAR	636 S.F.	153.667 S.F.	24.16 %		
* OPENINGS OMITTED AS PER SB-12 3.1.1.9(4) MAX 19.9 S.F. REFER TO ELEVATION FOR LOCATION		0 S.F.		* Openings omitted as Per SB-12 3.1.1.9(4) Max 19.9 S.F. REFER TO ELEVATION FOR LOCATION		0 S.F.			
TOTAL SQ. FT.	3132.00 S.F.	337.05 S.F.	10.76 %	TOTAL SQ. FT.	3157.00 S.F.	366.65 S.F.	11.61 %		
TOTAL SQ. M.	290.97 S.M.	31.31S.M.	10.76 %	TOTAL SQ. M.	293.29 S.M.	34.06 S.M.	11.61 %		



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6	REVISED AS PER ENG COMMENTS	JUL 28-17	RC
5	REVISED FDN WALLS TO BE 10"	DEC 15-16	SB
4	REVISED AS PER ENG TRUSS LAYOUT	SEP 26-16	RC
3	REVISED INSULATION AT STAIRS	SEPT 19/16	SB
2	ADD WOD AND REAR UPGRADE	JUL 22-16	SB
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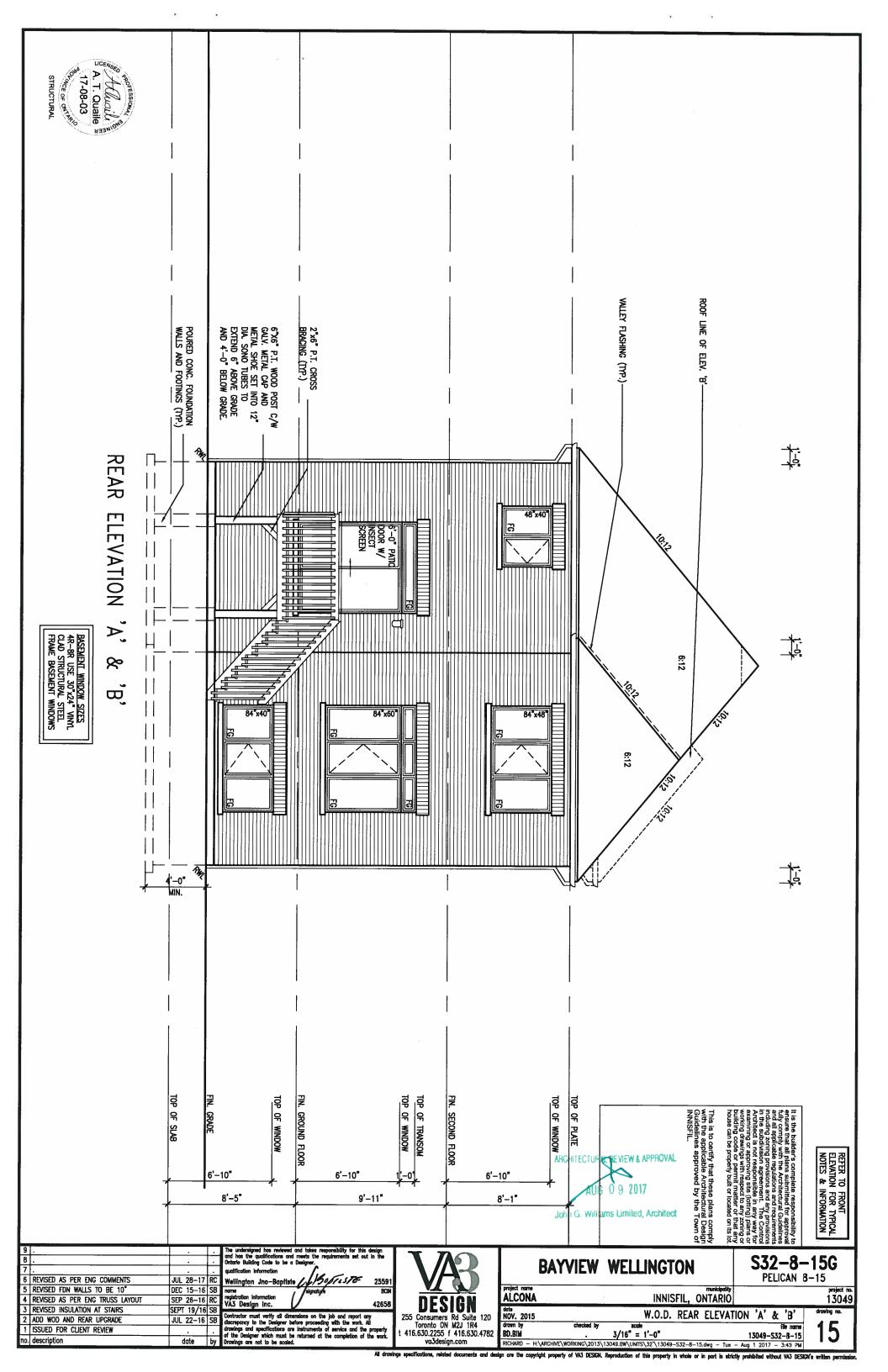
S32-8-15G PELICAN 8-15

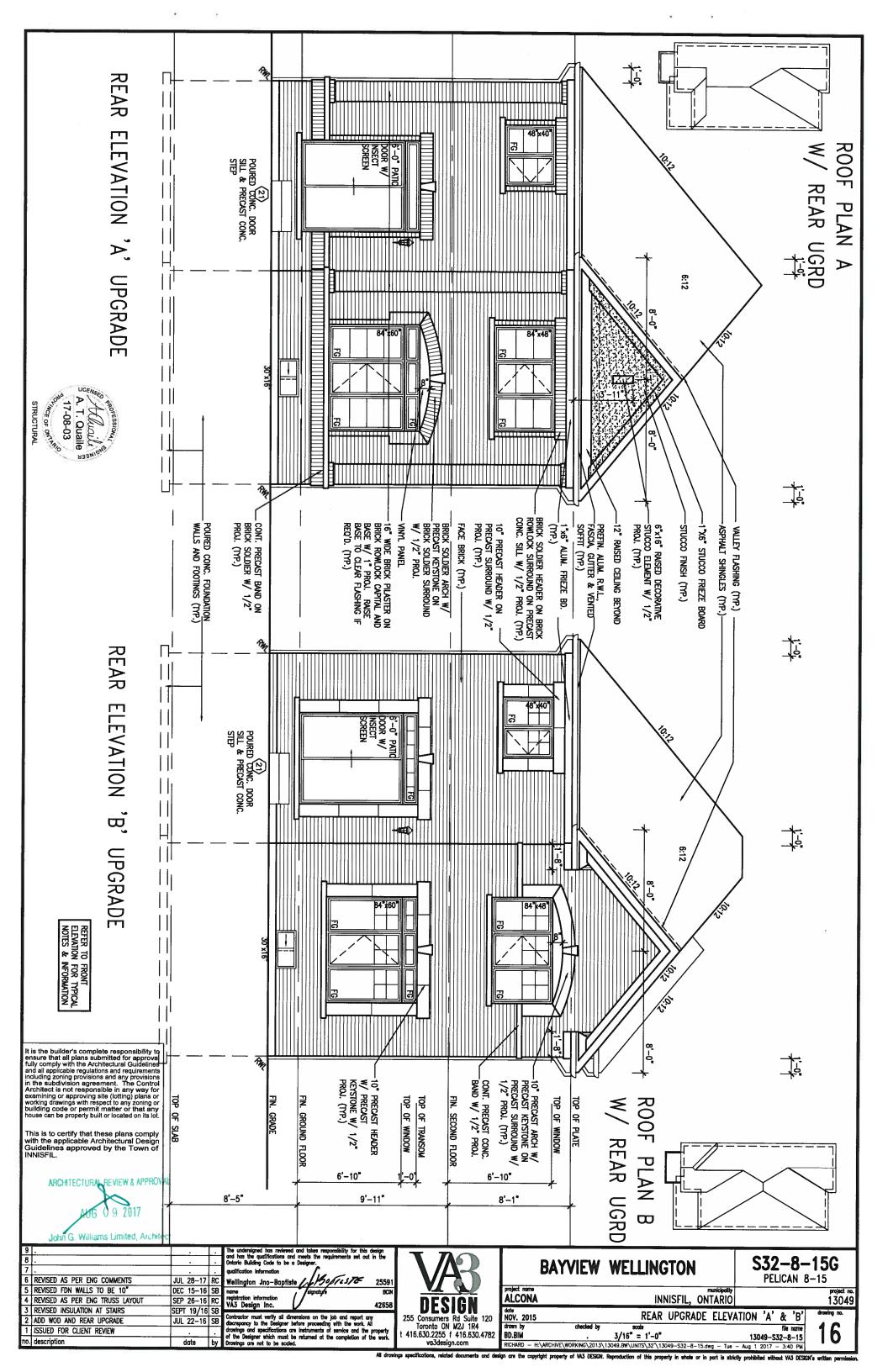
INNISFIL, ONTARIO **ALCONA** NOV. 2015 PARTIAL W.O.D. BASEMENT / GROUND FLOOR PLANS 3/16" = 1'-0" file nam BD.BIM

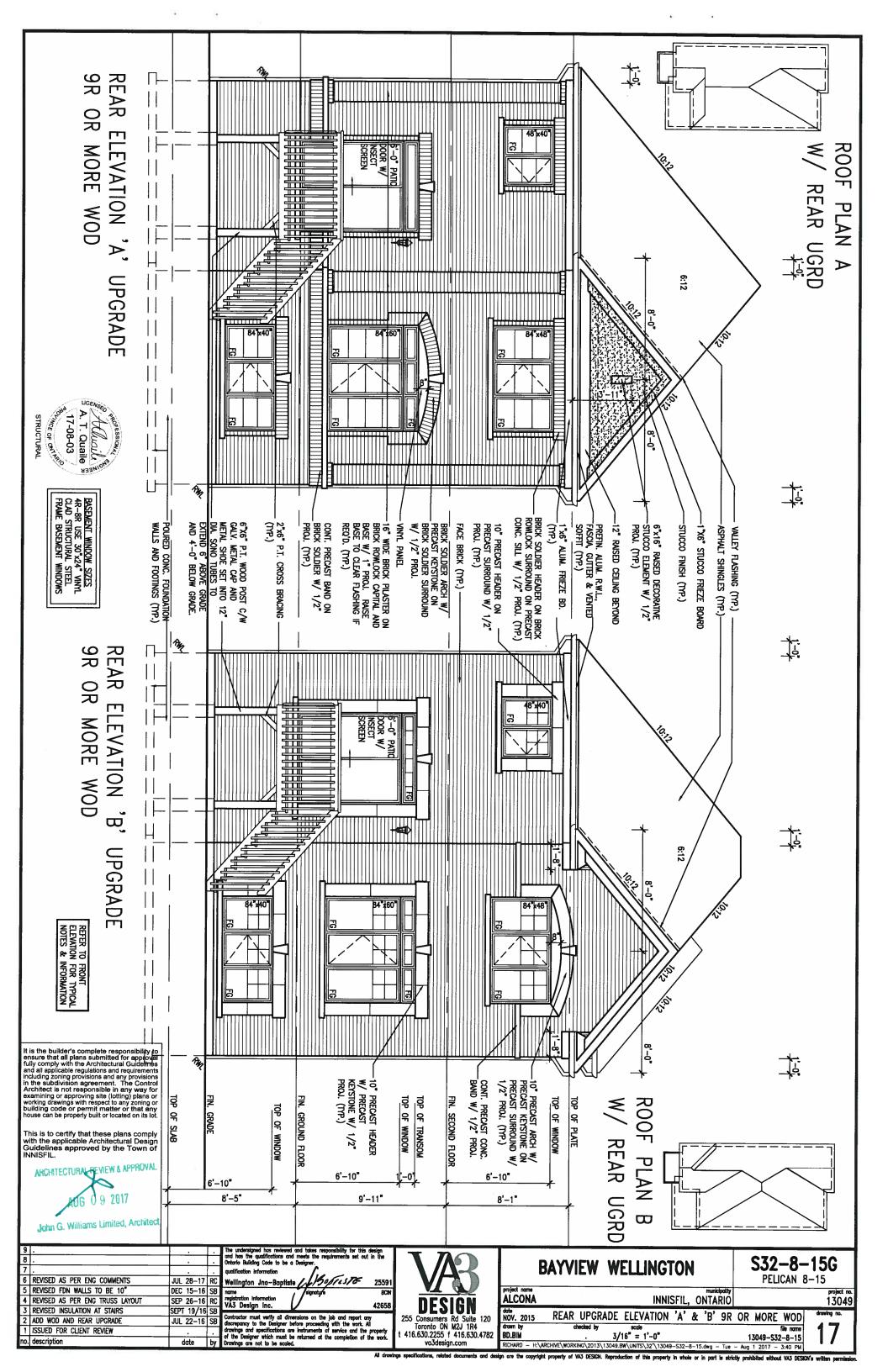
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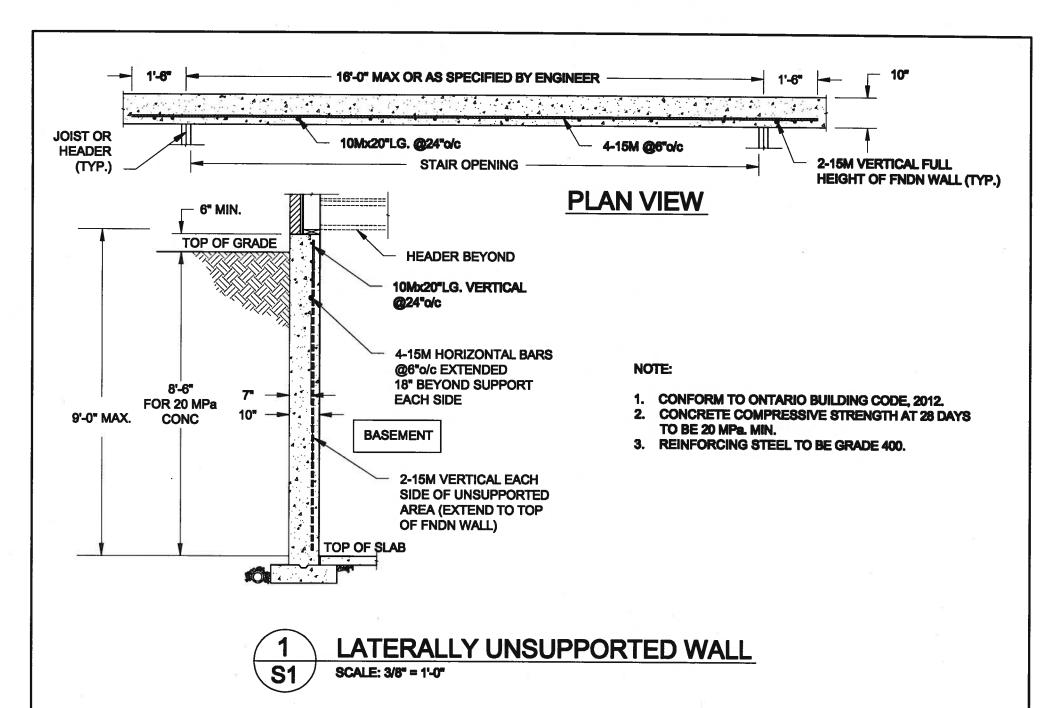
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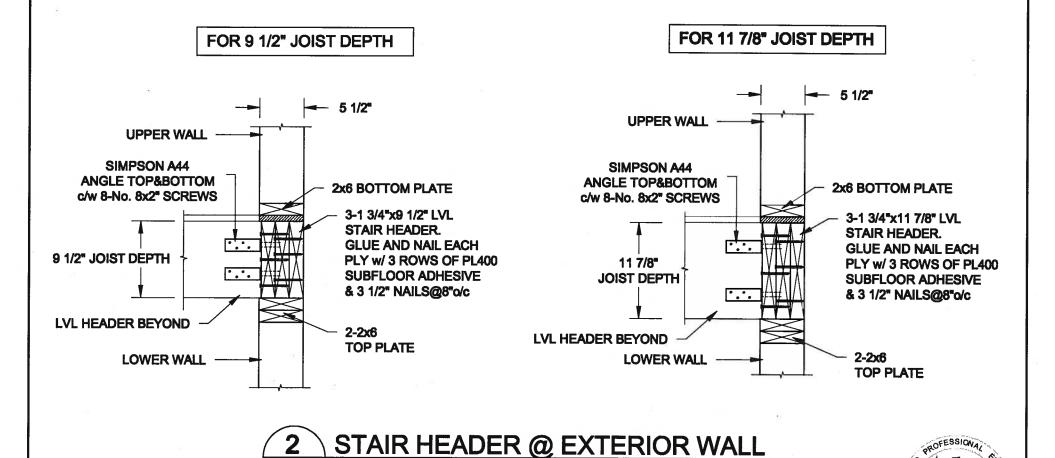
Toronto ON M2J 1R4 t 416.630.2255 f 416.630.4782 vo3design.com he Designer which must be returned at the completion of the work.
rings are not to be scaled. RICHARD - H:\ARCHNE\WORKING\2013\13049.BW\UNITS\32'\13049-S32-B-15.dwg - Tue - Aug 1 2017 - 3:40 PM and design are the copyright property of VA3 DESIGN. Reproduction of this property in whole or in part is strictly prohibited without VA3 DESIGN's







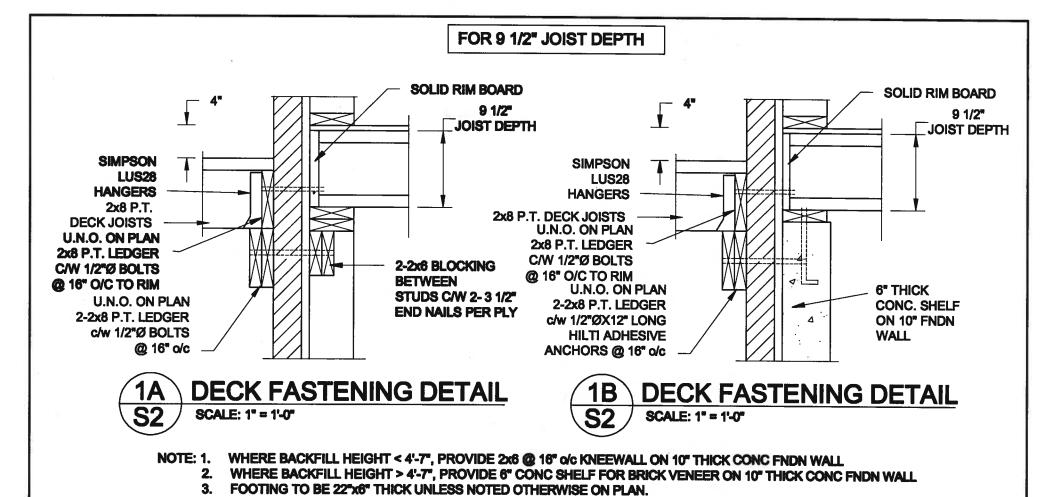




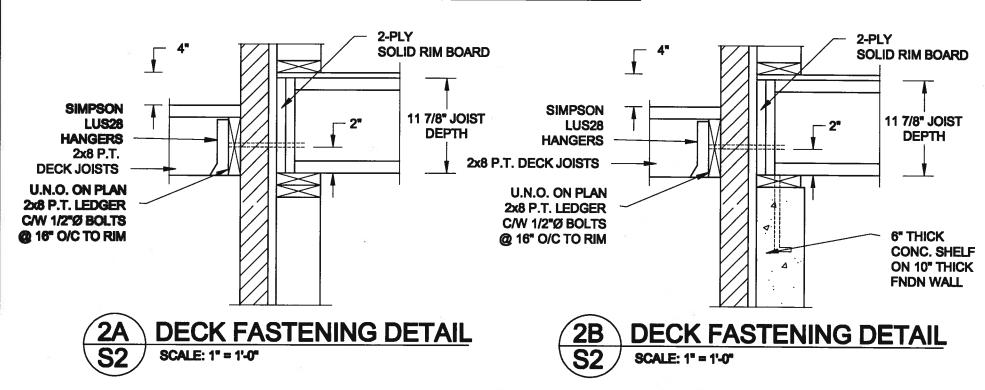
Scale: Engineer's Seal: Project: **QUAILE ENGINEERING LTD. AS NOTED BAYVIEW WELLINGTON HOMES - ALCONA PROJECT** INNISFIL, ONTARIO Date: 38 Parkside Drive, UNIT 7 Newmarket, ON TYPICAL STRUCTURAL DETAILS FOR SINGLES JUL-31-2017 **L3Y &19** T: 905-853-8547 Drawn: Checked: Project No.: Drawing No.: E: qualie.eng@rogers.com SC SJB 16-083 **S1** F:\SamC-08\2016\18-083 BAYVIEW WELLINGTON ALCONA SINGLES\16-083.dwg

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SCALE: 1" = 1'-0"



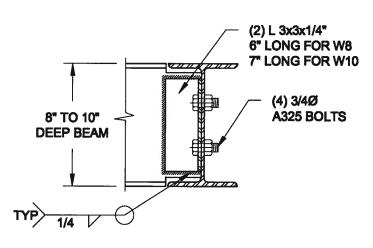




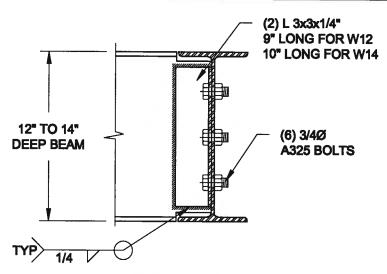
NOTE: 1. WHERE BACKFILL HEIGHT < 4'-7", PROVIDE 2x6 @ 16" o/c KNEEWALL ON 10" THICK CONC FNDN WALL

2. WHERE BACKFILL HEIGHT > 4'-7", PROVIDE 6" CONC SHELF FOR BRICK VENEER ON 10" THICK CONC FNDN WALL

3. FOOTING TO BE 22"x6" THICK UNLESS NOTED OTHERWISE ON PLAN.



NOTE: DETAIL IS APPLICABLE TO W8x40 (W200x59) BEAM MAX AND W10x39 (W250x58) BEAM MAX.



NOTE: DETAIL IS APPLICABLE TO W12x58 (W310x86) BEAM MAX AND W14x48 (W360x72) BEAM MAX.



STEEL BEAM CONNECTION DETAIL

SCALE: 1-1/2" = 1'-0"

A. T. Quaile 17-08-01

Scale: AS NO		QUAILE ENC	SINEERING LTD.	Engineer's Seat	Project: BAYVIEW WELLINGTON HOMES -/	LCONA PROJECT
Dale: JUL-81	2017		38 Parkside Drive, UNIT 7 Newmarket, ON L3Y 8J9		TYPICAL STRUCTURAL DETIALS F	CR SNGLES
Brawn:	Checked: 8JB		T: 905-853-8547 E: qualle.eng@rogers.com		Project No.: 16-063	Drawing No.: 82

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CONSTRUCTION NOTES (Unless otherwise noted) 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. 332/12-2012 OBC 1. ROOF CONSTRUCTION NO.210 (10.25kg/m2) ASPHALT SHINGLES, 10mm (3/8") PLYWOOD SHEATHING WITH "H" CUPS, APPROVED WOOD TRUSSES @ 600mm (24") O.C. MAX. APPROVED EAVES PROTECTION TO EXTEND 900mm (3-0") FROM EDGE OF ROOF AND MIN. 300mm (12") BEYOND INNER FACE OF EXTERIOR WALL, (EAVES PROTECTION NOT REQ'D FOR ROOF SLOPES 8:12 OR GREATER) 38x89 (2'x4") TRUSS BRACING @

1830mm (6°0") O.C. AT BOTTOM CHORD, PREFIN, ALUM. EAVESTROUGH, FASCIA, RWL & VENTED SOFFIT, PROVIDE ICE & WATER SHIELD TO ALL ROOF/WALL SURFACES SUSCEPTIBLE TO ICE DAMMING. ROOF SHEATHING TO BE FASTENED 150 (6") C/C ALONG EDGES & INTERMEDIATE SUPPORTS WHEN TRUSSES SPACED GREATER THAN 406 (16"). ATTIC VENTILATION 1:300 OF INSULATED CEILING AREA WITH MIN. 25% AT EAVES & MIN. 25% AT RIDGE (OBC 9.19.1.2.).

FRAME WALL CONSTRUCTION (2"x8") (SB-12-TABLE 3.1.1.2.A)
SIDING AS PER ELEV., 19x38 (1"x2") VERTICAL WOOD FURRING,
CONTIN. SHEATHING MEMBRANE, 9.5mm (3/8") EXT. TYPE SHEATHING,
38x140 (2"x") STUDS @ 400mm (16") C.C., RSI 3.87 (R22) INSULATION
AND APPR, VAPOUR BARRIER AND APPR. CONTIN. AIR BARRIER, 13mm (1/2") INT. DRYWALL FINISH. SIDING TO BE MIN. 200mm (8")
ABOVE FINISH GRADE. REFER TO OBC SB-12, CHAPTER 3 FOR
ADDITIONAL THERMAL INSULATION REQUIREMENTS.

(2A.) RESERVED

(2B) FRAME WALL CONSTRUCTION (2"x4")— GARAGE WALLS SIDING AS PER ELEV., 19x38 (1"x2") VERTICAL WOOD FURRING, CONTIN. SHEATHING MEMBRANE, 9.5mm (3/8") EXT. TYPE SHEATHING, 38x89 (2"x4") STUDS © 400mm (16") O.C. (MAX. HEIGHT 3000mm (9"-10"), WITH APPR. DIAGONAL WALL BRACING. SIDING TO BE MIN. 200mm (8") ABOVE FINISH GRADE.

(2C) RESERVED

STUCCO WALL CONSTRUCTION (2"x4") —GARAGE WALLS
STUCCO CLADDING SYSTEM CONFORMING TO O.B.C. 9.27.1.1.(2) & 9.28 THAT EMPLOY A MINIMUM 10mm AIR SPACE BEHIND THE CLADDING WITH POSITIVE DRAINAGE TO THE EXTERIOR AND APPLIED PER MANUFACTURERS SPECIFICATIONS OVER 25mm [17] MIN. EXPANDED OR EXTRUDED RIGID POLYSTYRENE ON APPROVED AIR/MOISTURE BARRIER ON 13mm (1/2") EXT. TYPE SHEATHING ON 38x89 (2"x4") STUDS @ 400 (16") O.C., STUCCO TO BE MIN. 200 (8") ABOVE FINISH GRADE.

9.5mm (3/8") EXT. TYPE SHEATHING, 38x140 (2"x6") STUDS @ 400mm (1/6") O.C., RSI 3.87 (R22) INSULATION AND APPR, VAPOUR BARRIER AND APPR. CONTIN. AIR BARRIER, 13mm (1/2") INTERIOR DRYWALL FINISH. MID-HEIGHT BLOCKING REQ'D. IF NO SHEATHING APPLIED. REFER TO OBC \$8-12, CHAPTER 3 FOR ADDITIONAL THERMAL INSULATION PEOL IDEACHTS INSULATION REQUIREMENTS.

INSULATION REGULEMENTS.

BRICK VENEER CONSTRUCTION (2"x6") (SB-12-TABLE 3.1.1.2.A)

90mm (4") FACE BRICK, 25mm (1") AIR SPACE, 22x1 80x0.76mm

(7/8"x"x0.03") GALV. METAL TIES @ 400mm (16") O.C. HORIZONTAL

600mm (24") O.C. VERTICAL. APPROVED SHEATHING PAPER, 9.5mm

(3/8") EXT. TYPE SHEATHING, 38x1 40 (2"x6") STUDS @ 400mm (16")

O.C., RSI 3.87 (R22) INSULATION & APPR. VAPOUR BARRIER WITH

APPR. CONTIN. AIR BARRIER. 13mm (1/2") INTERIOR DRYWALL FINISH.

PROVIDE WEEP HOLES @ 800mm (32") O.C. BOTTOM COURSE AND

OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 150mm (6")

BEHININ BILL DING PAPER DEED TO GROC Se 1.2 (LAPTER 2.6 CP) BEHIND BUILDING PAPER, REFER TO OBC SB-12, CHAPTER 3 FOR ADDITIONAL THERMAL INSULATION REQUIREMENTS.
BRICK TO BE MIN. 150mm (6") ABOVE FINISH GRADE.

3A. RESERVED

BRICK YENEER CONSTRUCTION (2"x4")— GARAGE WALLS
90mm (4"] FACE BRICK, 25mm (1") AIR SPACE, 22x180x0,76mm
(7/8"x7"x0.3") GALV. METAL ITES @ 400mm (16") O.C. HORIZONTAL
600mm (24") O.C. VERTICAL. APPR. SHEATHING PAPER, 9.5mm (3/8") EXT. TYPE SHEATHING, 38x89 (2"x4") STUDS @ 400mm (16") O.C. (MAX. HEIGHT 3000mm 9'-10") WITH APPR. DIAGONAL WALL BRACING. PROVIDE WEEP HOLES @ 800mm (32") O.C. BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 150mm (6") BEHIND BUILDING PAPER. BRICK TO BE MIN. 150mm (6") ABOVE FINISH GRADE.

STUCCO WALL CONSTRUCTION (2"x6") (SB-12-TABLE 3.1.1.2.A)
STUCCO CLADDING SYSTEM CONFORMING TO 0.B.C. 9.27.1.1.(2) &
9.28 THAT EMPLOYS A MINIMUM LOTUM AIR SPACE BEHIND THE
CLADDING WITH POSITIVE DRAINAGE TO THE EXTERIOR AND APPLIED PER MANUFACTURERS SPECIFICATIONS OVER 25mm (1") MIN PER MANUFACIURERS SPELIFICATIONS OVER 25MM (1") MIN.

EXTRUDED OR EXPANDED RIGID POLYSTYRENE ON APPR. CONTIN.

AIR/MOISTURE BARRIER ON 13mm (1/2") EXT. TYPE SHEATHING ON

38x140 (2"x6") STUDS @ 400mm (16") O.C., RSI 3.87(R22) INSULATION,

APPROVED VAPOUR BARRIER, 13mm (1/2") GYPSUM WALLBOARD

INTERIOR FINISH. REFER TO OBC SB-12, CHAPTER 3 FOR ADDITIONAL

THERMAL INSULATION REQUIREMENTS. STUCCO TO BE MIN. 200 (8")

ABOVE FINISH GRADE. INTERIOR STUD PARTITIONS
FOR BEARING PARTITIONS 38x89 (2'x4") @ 400mm (16") O.C. FOR 2
STOREYS AND 300mm (12") O.C. FOR 3 STOREYS, NON-BEARING
PARTITIONS 38x89 (2'x4") @ 600mm (24") O.C. PROVIDE 38x89 (2'x4")
BOTTOM PLATE AND 2/38x89 (2'/2'x4") TOP PLATE, 13mm (1/2") INT. **(**4.) DRYWALL BOTH SIDES OF STUDS, PROVIDE 38x140 (2'x6") STUDS/PLATES

FOUNDATION WALL/FOOTINGS: (9.15.3. 9.15.4. 9.13.2. 9.14.2.1.(2))
200mm (8") POURED CONC. FDTN. WALL 15MPa (2200psi) WITH
BITUMENOUS DAMPPROOFING AND DRAINAGE LAYER. DRAINAGE LAYER REQ'D, WHEN BASEMENT INSUL, EXTENDS 900 (2'-11") BELOW FIN. GRADE. DRAINAGE LAYER IS NOT REQ'D. WHEN FOTN, WALL IS WATERPROOFED. MAXIMUM POUR HEIGHT 2390 (7'-10") ON 500x155 (20"x6") CONTINUOUS KEYED CONC. FTG. BRACE FOTN, WALL PRIOR TO BACKFILLING, ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OR COMPACTED ENGINEERED FILL, WITH MIN, BEARING CAPACITY OF 150kPo OR GREATER. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY, ENGINEERED FOOTINGS ARE REQUIRED.

-MAXIMUM FLOOR LIVE LOAD OF 2.4kPa. (50psf.) PER FLOOR, AND MAX. LENGTH OF SUPPORTED FLOOR JOISTS IS 4.9m (16'-1").
-REFER TO SOILS REPORT FOR SOIL CONDITIONS AND BEARING

STRIP FOOTING SUPPORTING EXTERIOR WALLS (FOR W.O.B.)
-ASSUMING MASONRY VENEER CONSTRUCTION, MAX. FLOOR LIVE LOAD OF 2.4KPa. (50psf.) PER FLOOR, AND MAX. LENGTH OF SUPPORTED FLOOR JOISTS IS 4.9m (16-1"). THE STRIP FOOTING SIZE IS AS FOLLOWS: 2 STOREY WITH WALK-OUT BASEMENT 545x175 (22"x7")

FOUNDATION DRAINAGE OBC. 9.14.2. & 9.14.3.
100mm (4") DIA. FOUNDATION DRAINAGE TILE 150mm (6") CRUSHED STONE OVER AND AROUND DRAINAGE TILES. **(**6.)

BASEMENT SLAB OBC. 9.3.1.8.(1)(b), 9.16.4.5.(1), 9.25.3.3.(15) 80mm (3")MIN. 25MPO (3600psi) CONC. SLAB ON 100mm (4") COARSE GRANULAR FILL, OR 20MPO, (3000psi) CONC. WITH DAMPPROOFING BELOW SLAB. UNDER SLAB INSULATION PER SB-12. ALL SLAB JOINTS & PENETRATIONS TO BE CAULKED.

PROVIDE RSI 5.46 (RSI) INSULATION, APPROVED VAPOUR BARRIER AND CONTINUOUS AIR BARRIER, FINISHED SOFFIT.

ATTIC INSULATION (SB-12-TABLE 3.1.1.2.A) (SB-12-3.1.1.8) RSI 10.56 (R60) BLOWN IN ROOF INSULATION AND APPROVED VAPOUR BARRIER, 16mm (5/8") INT. DRYWALL FINISH OR APPROVED EQUAL. RSI 3.52 (R20) MIN. ABOVE INNER SURFACE OF EXTERIOR WALL

10.) ALL STAIRS/EXTERIOR STAIRS —OBC. 9.8.—
INIFORM RISE -5mm (1/4") MAX BETWEEN ADJACENT TREADS OR LANDINGS -10mm (1/2") MAX BETWEEN TALLEST & SHORTEST RISE IN FLIGHT

MAX. RISE MIN. RUN MIN. TREAD MAX. NOSING MIN. HEADROOM RAIL @ LANDING RAIL @ STAIR

= 900 (2'-11") = 865 (2'-10") to 965 (3'-2")

= 200 (7-7/8") = 210 (8-1/4")

= 235 (9-1/4")

MIN, STAIR WIDTH FOR CURVED STAIRS = 860 (2'-10") = 150 (6") MIN. AVG. RUN

HANDRAILS -OBC. 9.8.7.FINISHED RAILING ON PICKETS SPACED MAXIMUM 100mm (4")
BETWEEN PICKETS. CLEARANCE BETWEEN HANDRAIL AND SURFACE BEHIND IT TO BE 50 (2") MIN. HANDRAILS TO BE CONTINUOUS EXCEPT FOR NEWEL POST AT CHANGES OF DIRECTION.

= 200 (8")

INTERIOR GUARDS -OBC. 9.8.8.-

INTERIOR GUARDS: 900mm [2-11"] MIN. HIGH

EXTERIOR GUARDS — OBC. 9.8.8.

900mm (36") HIGH GUARD WHERE DISTANCE FROM PORCH TO FIN.

GRADE IS LESS THAN 1800mm (71"). 1070mm (42") HIGH GUARD IS REQUIRED WHERE DISTANCE EXCEEDS 1800mm [71"].

SIL PLATE — ORC. 9.23.7.
38x89 (2'X4") SILL PLATE WITH 13mm (1/2") DIA. ANCHOR BOLTS
200mm (8") LONG, EMBEDDED MIN. 100mm (4") INTO CONC. @ 2400mm (7-10") O.C., CAULKING OR 25 (1") MIN. MINERAL WOOL BETWEEN PLATE AND TOP OF FOTN. WALL. USE NON-SHRINK GROUT TO LEVEL SILL PLATE WHEN REQUIRED.

BASEMENT INSULATION (SB-12-3.1.1.7), 9.25.2.3, 9.13.2.6)
FOUNDATION WALLS ENCLOSING HEATED SPACE SHALL BE
INSULATED FROM THE UNDERSIDE OF THE SUBFLOOR TO NOT MORE THAN 200mm (8") ABOVE THE FINISHED FLOOR & NO CLOSER THAN SOMM (27) OF THE BASEMENT SLAB, RSI3.52c1 (R20c1) BLANKET INSULATION TO HAVE APPROVED VAPOUR BARRIER, RECOMMEND DAMPPROOF WITH BUILDING PAPER BETWEEN THE FOUNDATION WALL AND INSULATION UP TO GRADE LEVEL, NOTE: FULL HEIGHT INSULATION AT COLD CELLAR WALLS. AIR BARRIER TO BE SEALED TO FOUNDATION WALL WITH CAULKING. CONTINUOUS INSULATION (CI) IS NOT TO BE INTERRUPTED BY FRAMING.

BEARING STUD PARTITION
38x89 (27x4") STUDS @ 400mm (16") O.C. 38x89 (27x4") SILL PLATE ON DAMPPROOFING MATERIAL, 13mm (1/2") DIA. ANCHOR BOLTS 200mm (8") LONG, EMBEDDED MIN. 100mm (4") INTO CONC. @ 2400mm (7-10") O.C. 100mm (4") HIGH CONC. CURB ON 350x155 (14"x6") CONC. FOOTING. ADD HORIZ. BLOCKING AT MID-HEIGHT IF

STEEL BASEMENT COLUMN (SEE O.B.C. 9.15.3.3)

89mm(3-1/2") DIA x 3.0mm(0.118) SINGLE WALL TUBE TYPE 2

ADJUSTABLE STL. COL. W/ MIN. CAPACITY OF 71.2kN (16,000lbs.) AT

A MAX. EXTENSION OF 2318mm (7'-7 1/2") CONFORMING TO

CAN/CGSB-7.2-94, AND WITH 150x150x9.5 (6'x6'x3/8") STL. PLATE

TOP & BOTTOM. 870x870x410 (34"x34"x16") CONC. FOOTING ON

UNDISTURBED SOIL OR ENGINEERED FILL CAPABLE OF SUSTAINING A

PRESSURE OF 150 KOR. MINIMALMA MAD AS PEPS SOILS PEPOOT PRESSURE OF 150 Kpg, MINIMUM AND AS PER SOILS REPORT.

STEEL BASEMENT COLUMN (SEE O.B.C. 9.15.3.3)
89mm(3-1/2") DIA x 4.78mm(.188) FIXED STL. COL. WITH 150x150x9.5
(6"x6"x3/8") STL. TOP & BOTTOM PLATE ON 1070x1070x460
(42"x42"x18"). CONC. FOOTING ON UNDISTURBED SOIL OR
ENGINEERED FILL CAPABLE OF SUSTAINING A PRESSURE OF 150 Kpd. MIN. AND AS PER SOILS REPORT.

90mm/3-1/2") DIA x 4.78mm/, 188) NON-ADJUSTABLE STL, COL, TO BE ON 150x150x9.5 (6%c%3)8") STEEL TOP PLATE, & BOTTOM PLATE, BASE PLATE 120x250x12.5 (4 1/2"x10"x1/2") WITH 2-12mm DIA, x 300mm LONG x50mm HOOK ANCHORS (2-1/2"x12"x2") FIELD WELD COL. TO BASE PLATE.

BEAM POCKET OR 300x150 (12"x6") POURED CONC. NIB WALLS. MIN. BEARING 90mm (3-1/2")

19x64 (1"x3") CONTINUOUS WOOD STRAPPING BOTH SIDES OF STEEL

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

GARAGE CEILINGS/INTERIOR WALLS
13mm (1/27) GYPSUM BOARD ON WALL AND CEILING BETWEEN
HOUSE AND GARAGE. TAPE AND SEAL ALL JOINTS AIRTIGHT PER
O.B.C. 9.10.9.16. WALLS (R22), CEILINGS (R31). REFER TO SB-12. TABLE 3.1.1.2.A. FOR REQUIRED THERMAL INSULATION.

DOOR AND FRAME GASPROOFED. DOOR EQUIPPED WITH SELF CLOSING DEVICE AND WEATHERSTRIPPING PER OBC 9.10.13.15.

EXTERIOR STEP
PRECAST CONCRETE STEP OR WOOD STEP WHERE NOT EXPOSED TO WEATHER. MAX. RISE 200mm (7-7/8") MIN. TREAD 250mm (9-1/2"). SEE OBC. 9.8.9.2., 9.8.9.3. & 9.8.10.

DRYER EXHAUST (OBC-8.2.3.8.(7) & 6.2.4.11.)
CAPPED DRYER EXHAUST VENTED TO EXTERIOR.
(USE 100mm (4") DIA. SMOOTH WALL VENT PIPE)

23)

ATTIC ACCESS (08C-9.19.2.1. & S812-3.1.1.8)

ATTIC ACCESS HATCH WITH MIN. DIMENSION OF 545x610mm (3.1/2/x24") 8. A MIN. AREA OF 0.32 SQ.M. (3.44 SQ.FT.) WITH WEATHERSTRIPPING. RSI 3.52 (R20) RIGID INSUL. BACKING.

FIREPLACE CHIMNEYS OBC. 9.21.
TOP OF FIREPLACE CHIMNEY SHALL BE 915mm (3'-0") ABOVE THE HIGHEST POINT AT WHICH IT COMES IN CONTACT WITH THE ROOF AND 610mm (2-0") ABOVE THE ROOF SURFACE WITHIN A HORIZ, DISTANCE OF 3050mm (10'-0") FROM THE CHIMNEY.

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

MECHANICAL EXHAUST FAN, VENTED TO EXTERIOR AS REQUIRED BY OBC. 9.32.3.5. & 9.32.3.10.

STEEL BEARING PLATE FOR MASONRY WALLS
280x280x16 (11"x11"x5/8") STL. PLATE FOR STL BEAMS AND
280x280x12 (11"x11"x1/2") STL. PLATE FOR WOOD BEAMS BEARING 200ACONC, BLOCK PARTYWALL, ANCHORED WITH 2-19mm (3/4") x
200mm (8") LONG GALV, ANCHORS WITHIN SOLID BLOCK COURSE,
LEVEL WITH NON-SHRINK GROUT.

OR
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 W
STUDS TO BE CONSTRUCTED IN ACCORDANCE WITH OBC

RESERVED BEARING WOOD POST (BASEMENT) (OBC 9.17.4.)
3-38x140 (3-2'x6") BUILT-UP-POST ON METAL BASE SHOE ANCHORED
TO CONC. WITH 12.7 DIA. BOLT. 610x610x300 (24'x24'x12") CONC.

FOOTING

9.17.4.2(2).

30. STEPPED FOOTINGS OBC 9.15
MIN. HORIZ. STEP = 600mm (24").
MAX. VERT. STEP = 600mm (24")

SLAB ON GRADE
MIN. 100mm (4") CONCRETE SLAB ON GRADE ON 100mm (4")
COARSE GRANULAR FILL REINFORCED WITH 6x6-W2.9xW2.9 MESH
PLACED NEAR MID-DEPTH OF SLAB. CONC. STRENGTH 32 MPG (4640 psi) WITH 5-8% AIR ENTRAINMENT ON COMPACTED SUB-GRADE. WHERE REQUIRED, REFER TO OBC SB-12, TABLE 3.1.1.2.A. FOR REQUIRED MINIMUM INSULATION UNDER SLAB.

DIRECT VENTING GAS FURNACE / H.W.T VENT
DIRECT VENT FURNACE TERMINAL MIN. 900mm (36") FROM A GAS REGULATOR, MIN. 300mm (12") ABOVE FIN. GRADE, FROM A GAS OPENINGS, EXHAUST AND INTAKE VENTS, HRV INTAKE TO BE A MIN. OF 1830mm (6'-0") FROM ALL EXHAUST TERMINALS. REFER TO GAS LITILIZATION CODE

DIRECT VENTING GAS FIREPLACE VENT
DIRECT VENT GAS FIREPLACE, VENT TO BE A MINIMUM 300mm (12")
FROM ANY OPENING AND ABOVE FIN. GRADE. REFER TO GAS UTILIZATION CODE.

SUBFLOOR. JOIST STRAPPING AND BRIDGING
16mm [5/8") T & G SUBFLOOR ON WOOD FLOOR JOISTS. FOR
CERAMIC TILE APPLICATION (* SEE OBC 9.30.6. *) 6mm (1/4") PANEL TYPE UNDERLAY UNDER RESILIENT & PARQUET FLOORING. (* SEE

OBC 9.30.2.*)
FLOOR JOISTS WITH SPANS OVER 2100mm (6'-11") TO BE BRIDGED WITH 38x38 (2'x2") CROSS BRACING OR SOLID BLOCKING @ 2100mm (6'-11") O.C. MAX. AND WHERE SPECIFIED BY JOIST TABLES A-1 OR A-2 STRAPPING SHALL BE 19x64 (1"x3") @ 2100mm (6'-11") O.C. UNLESS A PANEL TYPE CHLING FINISH IS APPLIED. (* SEE OBC 9.23.9.4. *)

EXPOSED BUILDING FACE OBC. 9.10.15. & SB-2-2.3.5.(2)
EXTERIOR WALLS TO HAVE A FIRE RESISTANCE RATING OF NOT LESS THAN 45 min. WHERE LIMITING DISTANCE (LD) IS LESS THAN 1.2M (3'-11"). WHERE THE LD IS LESS THAN 600mm (1'-11") THE EXPOSING FACE SHALL BE CLAD IN NON-COMBUSTIBLE MATERIAL. SEE ELEVATIONS FOR ADDITIONAL NOTES.
OFFENDING GARAGE WALLS INCLUDED.

COLD CELLAR PORCH SLAB (ORC 9.39.)
FOR MAX. 2500mm (6'-2") PORCH DEPTH (SHORTEST DIM.),
125mm (5") 32MPa (4640psi) CONC. SLAB WITH 5-8% AIR ENTRAINMENT. REINF. WITH 10M BARS @ 200mm (7 7/8") O.C. EACH WAY IN BOTTOM THIRD OF SLAB, MIN. 30mm (1 1/4") COVER, 600x600 (23 5/8"x23 5/8") 10M DOWELS @ 600mm (23 5/8") O.C., ANCHORED IN PERIMETER FOTN. WALLS, SLOPE SLAB MIN. 1.0% FROM HOUSE WALL. SLAB TO HAVE MIN. 75mm (3") BEARING ON FOTN. WALLS. PROVIDE (L7) LINTEL OVER CELLAR DOOR WITH 100mm (4") END BEARING. THE FDTN, WALL SHALL NOT BE REDUCED TO LESS THAN 90mm

(3-1/2") THICK TO A MAX. DEPTH OF 600mm [24"] AND SHALL BE TIED TO THE FACING MATERIAL WITH METAL TIES SPACED 200mm (8") O.C. VERTICALLY AND 900mm (36") O.C. HORIZONTALLY. FILL SPACE BETWEEN WALL AND FACING SOLID WITH MORTAR

CONVENTIONAL ROOF FRAMING (2.0Kpg. SNOW LOAD) 38x140 (2'x6") RAFTERS @ 400mm (16"O.C.) FOR MAX 11"-7" SPAN, 38x184 (2'x8") RIDGE BOARD, 38x89 (2'x4") COLLAR TIES AT MIDSPANS, CEILING JOISTS TO BE 38x89 (2'x4") @ 400mm (16") O.C. FOR MAX. 2830mm (9'-3") SPAN & 38x140 (2'x6") @ 400 [16"] O.C. FOR MAX. 4450mm (14"-7") SPAN.
RAFTERS FOR BUILT-UP ROOF TO BE 38x89 (2"x4") @ 600mm (24")
O.C. WITH A 38x89 (2"x4") CENTRE POST TO THE TRUSS BELOW,

LATERALLY BRACED @ 1800mm (6'-0") O.C. VERTICALLY.

GENERAL NOTES

WINDOWS: 1) MINIMUM BEDROOM WINDOW -OBC. 9.9.10.1.-AT LEAST ONE BEDROOM WINDOW ON A GIVEN FLOOR IS TO HAVE MIN. 0.35m2 UNOBSTRUCTED GLAZED OR OPENABLE AREA WITH MIN. CLEAR WIDTH OF 380 mm (1'-3").

2) WINDOW CHARDS —ORC. P.B.B.1.(8).
A GUARD IS REQUIRED WHERE THE TOP OF THE WINDOW SILL IS.
LOCATED LESS THAN 480mm (1-7) ABOVE FIN, FLOOR AND THE
DISTANCE FROM THE FIN. FLOOR TO THE ADJACENT GRADE IS GREATER THAN 1800mm (5'-11")

3) EXTERIOR WINDOWS
SHALL COMPLY WITH OBC DIV.-B 9.7.3. & SB12-3.1.1.9 GENERAL: 1) MECHANICAL VENTILATION IS REQUIRED TO COMPLY WITH OBC-DIV. B, 6.2.2. SEE MECHANICAL DRAWINGS.

ALL DOWNSPOUTS TO DRAIN AWAY FROM THE BUILDING AS PER OBC 9.26.18.2. & 5.6.2.2.(3) AND MUNICIPAL STANDARDS.

ALL WINDOW WELLS TO DRAIN TO FOOTING LEVEL PER OBC 9.14.6.3. CHECK WITH THE LOCAL AUTHORITY.

STIDD WALE REINFORCEMENT FOR FUTURE GRAB BARS IN MAIN BATHROOM.

REINFORCEMENT OF STUD WALLS SHALL BE INSTALLED

ADJACENT TO WATER CLOSETS AND SHOWER OR BATHTUB IN MAIN BATHROOM. REFER TO OBC. 9.5.2.3, 3.8.3.8.(1)[d] & 3.8.3.13.(1)[0], SEE DEFAIL.

ALL EXTERIOR DOORS TO COMPLY WITH THERMAL RESISTANCE AS STATED IN O.B.C. SB-12-3.1.1.9.

ALL AIR BARRIER SYSTEMS ARE REQUIRED TO COMPLY WITH O.B.C. DIV.-8 9.25.3.

ALL LUMBER SHALL BE SPRUCE NO.2 GRADE, UNLESS NOTED LUMBER: 1) STUDS SHALL BE STUD GRADE SPRUCE, UNLESS NOT

LUMBER EXPOSED TO THE EXTERIOR TO BE SPRUCE No.2 GRADE PRESSURE TREATED OR CEDAR, UNLESS NOTED OTHERWISE. ALL LAMINATED VENEER LUMBER (L.V.L.) BEAMS, GIRDER TRUSSES, AND METAL HANGER CONNECTIONS SUPPORTING ROOF FRAMING TO BE DESIGNED & CERTIFIED BY TRUSS MANUFACTURER.

LVL BEAMS SHALL BE 2.0E -2950Fb MIN., NAIL EACH PLY OF LVL

LIVE BEAMS SHALL BE 2.0E-2950Fb MIN. NAIL EACH PLY OF LYL WITH 897mm [3 1/27] LONG COMMON WIRE NAILS @ 300mm [127] O.C. STAGGERED IN 2 ROWS FOR 184, 240 & 300mm [17] N.F. STAGGERED IN 3 ROWS FOR REALTEN DEPTHS AND STAGGERED IN 3 ROWS FOR REALTEN DEPTHS AND STAGGERED IN 3 ROWS FOR REALTEN DEPTHS AND STAGGERED IN 3 ROWS FOR PROVIDE FACE MOUNT BEAM HANDERS TYPE "SCL" MANUFACTURED BY SIMPSON STRONG-TIE OR EQUAL FOR ALL LYL BEAM TO BEAM CONNECTIONS UNLESS OTHERWISE NOTED. REFER TO ENG. FLOOD LAYOUTS. JOIST HANGERS: PROVIDE METAL HANGERS FOR ALL JOISTS AND BUILT-UP WOOD MEMBERS INTERSECTING FLUSH BUILT-UP WOOD MEMBERS. THE ALL JOISTS AND BUILT-UP WOOD MEMBERS TO THE ALL JOISTS AND BUILT-UP WOOD MEMBERS. THE ALL JOISTS AND BUILT-UP WOOD MEMBERS. THE ALL SIMPLY WOOD PRANAING NOT TREATED WITH A WOOD PRESERVATIVE, IN CONTACT WITH CONCRETE, SHALL BE SEPARATED FROM THE CONCRETE STATED WITH A WOOD PRANAING NOT TREATED WITH A WOOD PRESERVATIVE, IN CONTACT WITH CONCRETE, SHALL BE SEPARATED FROM THE CONCRETE STATED FROM THE CONCRETE STATED

EXCEPT WHERE THE WOOD MEMBER IS AT LEAST 150mm (6") ABOVE THE GROUND. STRUCTURAL STEEL SHALL CONFORM TO CAN/CSA-G40-21 GRADE 300W. HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO CSA-G40-21 GRADE 350W "STRUCTURAL QUALITY STEEL". OBC. B-9.23.4.3. REINFORCING STEEL SHALL CONFORM TO CSA-G30-18M GRADE 400R.

GRADE 400K.

ALL STUCCO WALLS TO HAVE A MINIMUM 10mm AIR SPACE
BEHIND THE CLADDING WITH POSITIVE DRAINAGE TO THE
EXTERIOR. THE EXTERIOR SHEATHING MUST NOT BE GYPSIUM
BASED. ALL STUCCO TO BE INSTALLED AS PER MANUFACTURERS STUCCO: 1)

LEGEND EXHAUST FAN TO EXTERIOR 0 CLASS 'B' VENT DUPLEX OUTLET (HEIGHT A.F.F) 0 DUPLEX OUTLET (12" ABOVE SURFACE) GFI DUPLEX OUTLET WEATHERPROOF DUPLEX OUTLET ₽-& **⊕*** POT LIGHT

• HEAVY DUTY OUTLET (220 voit) Z۴ ф SWITCH φ-LIGHT FIXTURE (WALL MOUNTED) OFLOOR DRAIN HOSE BIB (NON-FREEZE)

SJ SINGLE JOIST DJ DOUBLE JOIST TJ TRIPLE JOIST LVL LAMINATED VENEER LUMBER POINT LOAD FROM ABOVE

P.T. PRESSURE TREATED LUMBER GIRDER TRUSS BY ROOF TRUSS MANUF. G.T.

EA. E FLAT ARCH C.A. E I CURVED ARCH

9

M.C. MEDICINE CABINET (RECESSED) 777 CONC. BLOCK WALL

> DOUBLE VOLUME WALL SEE NOTE (39.)

SOUD WOOD BEARING (SPRUCE No. 2).
SOUD BEARING TO BE AS WIDE AS
SUPPORTED MEMBER OR AS DIRECTED BY
STRUCTURAL ENGINEER.

SOLID BEARING TO BE MINIMUM 2 PIECES. SOLID WOOD BEARING TO MATCH FROM ABOVE

SOIL GAS/ RADON CONTROL (OBC 9.1.1.7. & 9.13.4.) PROVIDE CONSTRUCTION TO PREVENT LEAKAGE OF SOI GAS INTO THE BUILDING IF REQUIRED.

CONTRACTOR MUST VERIFY ALL DIMENSIONS ON THE JOB AND REPORT ANY DISCREPANCY TO VA3 DESIGN
BEFORE PROCEEDING WITH THE WORK, ALL DRAWINGS
AND SPECIFICATIONS ARE INSTRUMENTS OF SERVICE AND
THE PROPERTY OF VA3 DESIGN WHICH IF REQUESTED,
MUST BE RETURNED AT THE COMPLETION OF THE WORK,
ALL DRAWINGS TO BE USED FOR CONSTRUCTION ONLY
AFTER REIUDING PERMIT HAS BEFIN ISSUED. AFTER BUILDING PERMIT HAS BEEN ISSUED.

TWO STOREY VOLUME SPACES

-FOR A MAXIMUM 5490 mm (18-0") HEIGHT AND MAXIMUM
SUPPORTED ROOF TRUSS LENGTH OF 6.0m, PROVIDE
2-38x1 40 (2-2"x6") SPR.#2 CONTIN. STUDS @ 300mm (12")
O.C. (TRIPLE UP AT EVERY THIRD DOUBLE STUD FOR BRICK O.C. (TRIPLE UP AT EVERY THIRD DOUBLE STUD FOR BRICK WALLS) C/W 9.6 (3/8") THICK EXT, PLYWOOD SHEATHING, PROVIDE SOLID WOOD BLOCKING BETWEEN WOOD STUDS © 1220 mm (4"-0") O.C. VERTICALLY. FOR WALLS WITH HORIZ. DISTANCES NOT EXCEEDING 2900 mm (9"-6"), PROVIDE 38x140 (2"x6") STUDS @ 400 (16") O.C. WITH HORIZ DISTANCES NOT EXCEEDING 2700 MM (Y-6), PROVIDE 38x140 (27x6") STUDS @ 400 (16") O.C. WITH CONTINUOUS 2-38x140 (2-27x6") TOP PLATES + 1-38x140 (1-27x6") BOTTOM PLATE & MINIMUM OF 3-38x184 (3-27x8") CONT. HEADER AT GRND. CEILING LEVEL TOE-NAILED & GLUED AT TOP, BOTTOM PLATES AND HEADERS

TYPICAL 1 HOUR RATED PARTY WALL.
REFER TO DETAILS FOR TYPE AND SPECIFICATIONS.

41) FOUNDATION WALL (W.O.D./W.O.B.) - WHERE GRADE TO T/O BASEMENT SLAB EXCEEDS 1200mm (3'-11") A 250mm (10") WIDE FOUNDATION WALL IS REQUIRED.

EXTERIOR WALLS FOR WALK—OUT CONDITIONS

THE EXTERIOR BASEMENT STUD WALL TO BE 38x140 (2"x6")

STUDS @ 400mm (16") o.c. OR 38x89 (2"x4") STUDS @ 300mm

DRAIN WATER HEAT RECOVERY UNIT (DWHR) PER SB12-3.1.112, A DRAW MATER HEAT RECOVERY (DWHR)
UNIT SHALL BE INSTALLED IN EACH DWELLING UNIT TO RECEIVE
DRAW WATER FROM ALL SHOWERS OR FROM AT LEAST TWO
SHOWERS WHERE THERE AME TWO OR MORE SHOWERS IN THE
DWELLING UNIT. DOES NOT APPLY IF THERE ARE NO SHOWERS
OR NO STOREY BENEATH ANY OF THE SHOWERS.

ONT. REG. 332/12-2012 OBC ♠ REVISED Amendment 0. Reg. 368/13 MR-16-S-26 JAN. 25, 2017 WOOD LINTELS AND BUILT-UP WOOD BEAMS 2/38 x 184 (2/2" x 8") SPR.#2 3/38 x 184 (3/2" x 8") SPR.#2 4/38 x 184 (4/2" x 8") SPR.#2 5/38 x 184 (5/2" x 8") SPR.#2

B7 2/38 × 235 (2/2" × 10") SPR.#2 3/38 × 235 (3/2" × 10") SPR.#2 4/38 × 235 (4/2" × 10") SPR.#2 2/38 × 286 (2/2" × 12") SPR.#2 3/38 × 286 (3/2" × 12") SPR.#2 4/38 × 286 (4/2" × 12") SPR.#2 L5 **B**5 86

LOOSE STEEL LINTELS 89 x 89 x 6.4L (3-1/2" x 3-1/2" x 1/4") 89 x 89 x 7.9L (3-1/2" x 3-1/2" x 5/16") 102 x 89 x 7.9L (4" x 3-1/2" x 5/16") 127 x 89 x 7.9L (6" x 3-1/2" x 5/16") 152 x 89 x 10.0L (6" x 3-1/2" x 3/8") 152 x 89 x 10.0L (6" x 4" x 7/16") 178 x 102 x 11.0L (7"x 4" x 7/16")

LAMINATED VENEER LUMBER (LVL) BEAMS LVL1A 1-1 3/4"x7 1/4" (1-45x184) LVL1 2-1 3/4"x7 1/4" (2-45x184) LVL1 2-1 3/4"x7 1/4" (2-45x184) LVL2 3-1 3/4"x7 1/4" (3-45x184) LVL3 4-1 3/4"x7 1/4" (4-45x184) LVL4 1-1 3/4"x9 1/2" (1-45x240) LVL4 2-1 3/4"x9 1/2" (2-45x240) LVL5 3-1 3/4"x9 1/2" (3-45x240) LVL5A 4-1 3/4"x9 1/2" (4-45x240) LVL5A 1-1 3/4"x11 7/8" (1-45x200) LVL6 2-1 3/4"x11 7/8" (2-45x300) LVL7 3-1 3/4"x11 7/8" (3-45x300) LVL8 4-1 3/4"x11 7/8" (4-45x300)

DOOR SCHEDULE EXTERIOR 815 x 2030 x 45 DOOR (2'-8" x 6'-8" x 1-3/4") INSULATED MIN. RSI 0.7 (R4) EXTERIOR 865 x 2030 x 45 DOOR (2'-10" x 6'-8" x 1-3/4") (1.) (1A) EXIER DOOR

2A DOOR (2 -6 x 0.000 x 45 DOOR (2 -6 x 0.000 x 45 DOOR (2 -6 x 0 -6 x 1 -3/4") 20 MIN. RATED DOOR AND FRAME, WITH APPROVED SELF CLOSING

2D EXTERIOR 815 x 2438 x 45 DOOR (2'-8" x 8"-0" x 1-3/4") 20 MIN. RATED DOOR AND FRAME. WITH APPROVED SELF CLOSING

3. INTERIOR 760 x 2030 x 35 DOOR (2'-6" x 6'-8" x 1-3/8") 3A INTERIOR 710 x 2030 x 35 DOOR (2'-4" x 6'-8" x 1-3/8")

3B INTERIOR 760 x 2438 x 35 DOOR (2'-6" x 8'-0" x 1-3/8") 3C INTERIOR 710 x 2438 x 35 DOOR (2'-4" x 8'-0" x 1-3/8") 4. INTERIOR 610 x 2030 x 35 DOOR (2'-0" x 6'-6" x 1-3/8")

(4A) INTERIOR 660 x 2030 x 35 DOOR (2'-2" x 6'-8" x 1-3/8") 4C INTERIOR 680 x 2438 x 35 DOOR (2'-2" x 8'-0" x 1-3/8")

Aluaile # 17-08-04 5. INTERIOR 460 x 2030 x 35 DOOR (1'-6" x 6'-8" x 1-3/8") 6. EXTERIOR 815 x 2030 x 45 DOOR (2'-8" x 6'-8" x 1-3/4") SOLID WOOD CORE STRUCTURAL

OFESSIONAL

MECHANICAL SYMBOLS * HEAT PIPE WARM AIR PLUMBING (TOILET) PLUMBING (BATH, SINK, SHOWER) SMOKE ALARM (REFER TO OBC 9.10.19)

PROVIDE 1 PER FLOOR. NEAR THE STAIRS CONNECTING THE FLOOR LEVEL AND ALSO 1 IN EACH BEDROOM NEAR HALL DOOR, ALARMS TO BE CONNECTED TO AN ELECTRICAL CIRCUIT AND INTERCONNECTED TO ACTIVATE ALL ALARMS IF 1 SOUNDS, BATTERY BACK-UP REQUIRED, SMOKE ALARMS TO INCORPORATE VISUAL SIGNALLING COMPONENT (9.10.19.3.(3)

CARBON MONOXIDE ALARMS (ORC 9.33.4.)
WHERE A FUEL-BURNING APPLIANCE IS INSTALLED IN A DWELLING UNIT, A
CARBON MONOXIDE ALARM CONFORMING TO CAN./CSA-6.19 OR UL2034 SHALL BE INSTALLED ADJACENT TO EACH SLEEPING AREA. CARBON MONOXIDE DETECTOR(S) SHALL BE PERMANENTLY WIRED SO THAT ITS ACTIVATION WILL ACTIVATE ALL CARBON MONOXIDE DETECTORS AND BE EQUIPPED WITH AN ALARM THAT IS AUDIBLE WITHIN BEDROOMS WHEN THE INTERVENING DOORS ARE CLOSED, REFER TO MANUFACTURER FOR ADDDITIONAL REQUIREMENTS.

REFER TO UNIT DRAWINGS OR PAGE CN-2 FOR SB-12 COMPLIANCE PACKAGE A1 TO BE USED FOR THIS MODEL. The minimum thermal performance of building envelope and equipment shall conform to the selected package unless otherwise noted. A1

2017 VAS REFERÊNCE NUMBER

13049

The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the requirements set out in the Ontario Building Code to be a Designer. Bofreste Wellington Jno-Baptiste VA3 Design inc. sions on the job and report any re proceeding with the work. All natruments of service and the property returned at the completion of the work. 1 ISSUE FOR CLIENT REVIEW AUG 04-17 RC of the Desi no. description date by



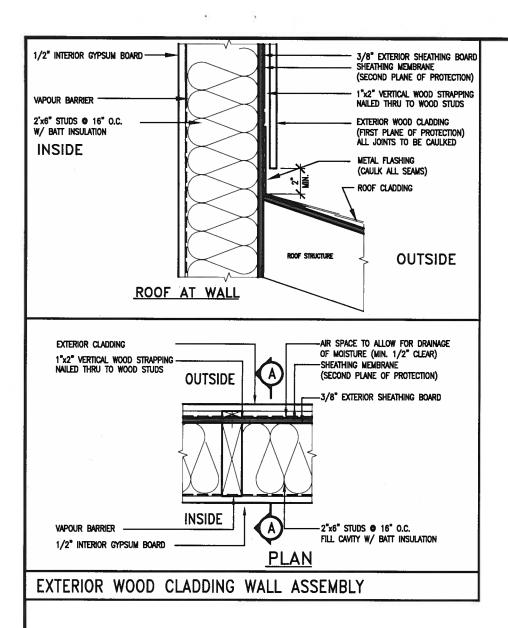
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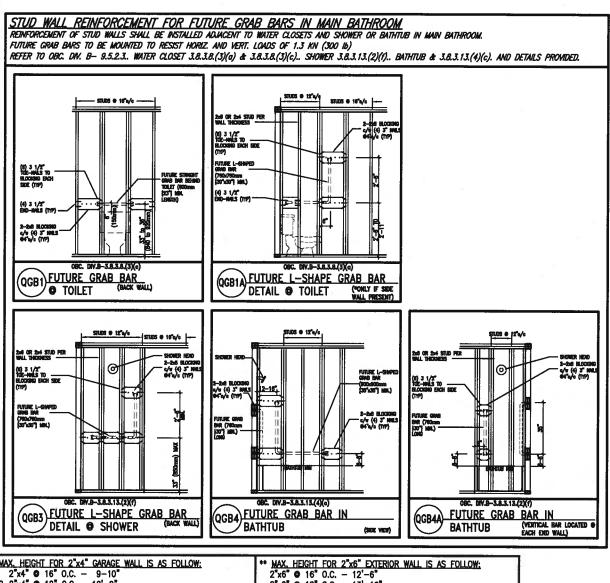
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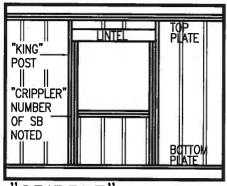
ALCONA INNISFIL,ON. **CONSTRUCTION NOTES** MAY 2016

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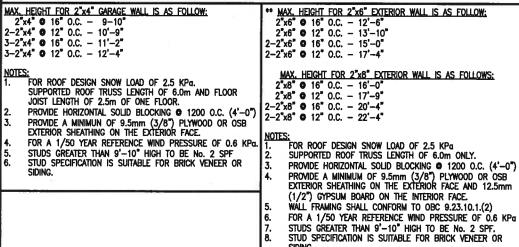
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8	•			and has the qualifications and meets the requirements set out in the Ontario Building Code to be a Designer.
7				qualification information
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5	• 1			name , /eignature BCIN
4	•			registration information VA3 Design Inc. 42658
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1	ISSUE FOR CLIENT REVIEW	AUG 04-17	RC	drawings and specifications are instruments of service and the property of the Designer which must be returned at the completion of the work,
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DESIGN
255 Consumers Rd Suite 120
Toronto ON M2J 1R4 t 416.630.2255 f 416.630.4782
va3design.com

** STUD INFORMATION TAKEN FROM OBC TABLE A-30

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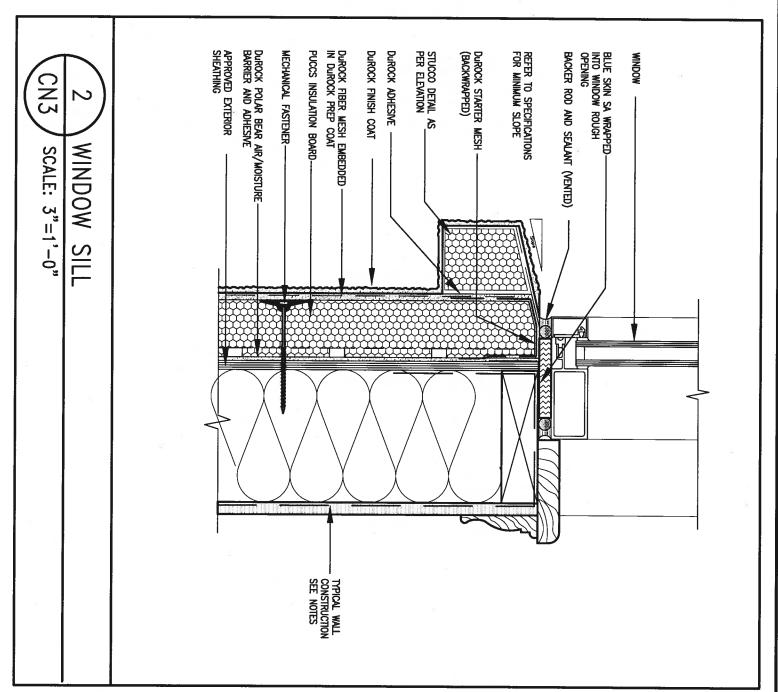
ALCONA INNISFILON. MAY 2016 CONSTRUCTION NOTES RC 3/16" = 1'-0" 13049-CN-A1

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PREFINISHED METAL FLASHING DUROCK STARTER MESH (BACKWRAPPED) STUCCO DETAIL AS PER ELEVATION : REFER TO SPECIFICATIONS FOR MINIMUM SLOPE Durock Adhesive RUBBER MEMBRANE Durock Finish Coat DUROCK FIBER MESH EMBEDDED IN DUROCK PREP COAT PUCCS INSULATION BOARD DUROCK POLAR BEAR AIR/MOISTURE BARRIER APPROVED EXTERIOR SHEATHING ALL STUCCO WALLS TO HAVE A MINIMUM 10mm AIR SPACE CN3 WINDOW HEADER SCALE: 3"=1'-0" CAULKING BLUE SKIN SA WRAPPED INTO WINDOW ROUGH OPENING PREFINISHED MLT FLASHING FOR MOISTURE DRAIN OUT RUBBER MEMBRANE OVERLAPPING FLASHING DUROCK POLAR BEAR AIR/MOISTURE BARRIER DUROCK STARTER MESH (BACKWRAPPED) WINDOW CAULKING BLUE SKIN SA WRAPPED INTO WINDOW ROUGH OPENING SEE NOTES

ALL STUCCO WALLS TO HAVE A MINIMUM 10mm AIR SPACE BEHIND THE CLADDING WITH POSITIVE DRAINAGE TO THE EXTERIOR. THE EXTERIOR SHEATHING MUST NOT BE GYPSUM BASED. ALL STUCCO TO BE INSTALLED AS PER MANUFACTURERS SPECIFICATIONS.

DETAILS ARE BASED ON DUROCK PUCCS SYSTEM





CONST NOTE BAYVIEW WELLINGTON 25591 **ALCONA** INNISFIL,ON. 13049 VA3 Design Inc. 42658 MAY 2016 CONSTRUCTION NOTES 255 Consumers Rd Suite 120 Toronto ON M2J 1R4 1 ISSUE FOR CLIENT REVIEW AUG 04-17 RC 416.630.2255 f 416.630.4782 RC 3/16" = 1'-0" 13049-CN-A1 no. description date by va3design.com RICHARD - H:\ARCHIVE\WORKING\2013\13049.BW\UNITS\CN Notes\13049-CN-A1.dwg - Fri - Aug 4 2017 - 8:48 AM All drawings specifications, related documents and design are the copyright property of VA3 DESIGN. Reproduction of this property in whole or in part is strictly prohibited without VA3 DESIGN's scritten permit

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SCALE: 3"=1'-0"

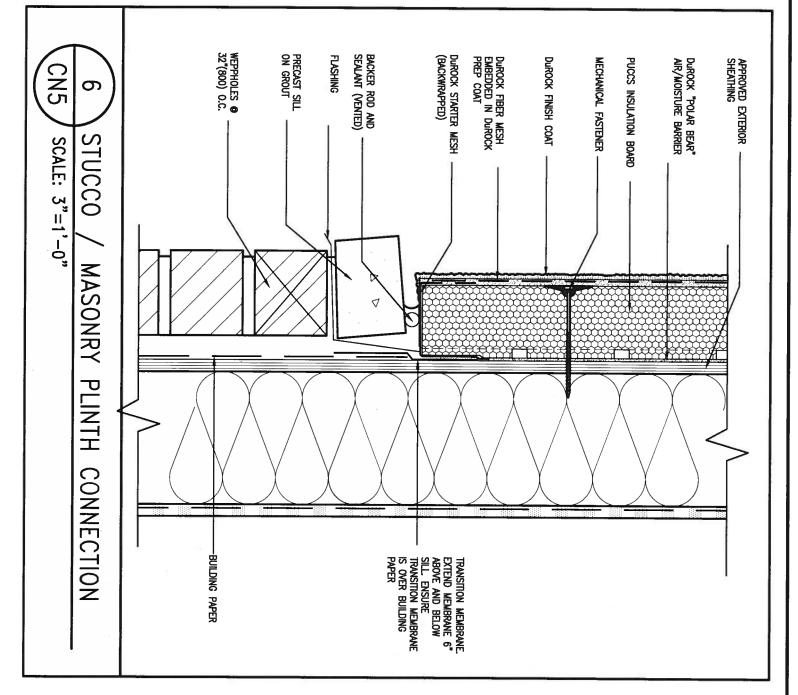
DETAILS ARE BASED ON DUROCK PUCCS SYSTEM

DUROCK FIBRE MESH EMBEDDED IN DUROCK PREP COAT BACKER ROD AND SEALANT (VENTED) PUCCS INSULATION BOARD DUROCK STARTER MESH (BACKWRAPPED) FIBRE MESH TAPE AT JOINT DUROCK STARTER MESH (BACKWRAPPED) MECHANICAL FASTENER DUROCK FINISH COAT 2 1/2" THICK PUCCS INSULATION BOARD CN4 HORIZONTAL EXPANSION JO SCALE: 3"=1'-0" FIBRE MESH TAPE AT V
— JOINT
— DUROCK STARTER MESH
(BACKWRAPPED) — DUROCK POLAR BEAR AIR/MOISTURE BARRIER/ADHESIVE APPROVED EXTERIOR SHEATHING Ž DUROCK "POLAR BEAR"
AIR/MOISTURE
BARRIER/ADHESIVE



The undersigned has reviewed and takes and has the qualifications and meets the Ontario Building Code to be a Designer. **CONST NOTE BAYVIEW WELLINGTON** 25591 project name ALCONA BCD 13049 INNISFIL,ON. 42658 date MAY 2016 Contractor must verify all dimensions on the job and report any discrepancy to the Designer before proceeding with the work. All drowings and specifications are instruments of service and the pr 255 Consumers Rd Suite 120 Toronto ON M2J 1R4 t 416.630.2255 f 416.630.4782 va3design.com CONSTRUCTION NOTES drawn by file nom 1 ISSUE FOR CLIENT REVIEW AUG 04-17 RC 3/16" = 1'-0" of the Designer which must be returned at the completion Drawings are not to be scaled. 13049-CN-A1 no. description date by RICHARD - H:\ARCH NC\2013\13049.BW\UNITS\CN Notes\13049-CN-A1.dwg - Fri - Aug 4 2017 - 8:48 AM design are the copyright property of VAS DESIGN. Reproduction of this property in whole or in part is strictly prohibited without VAS DESIGN's

APPROVED EXTERIOR SHEATHING MECHANICAL FASTENER SCALE: 3"=1'-0" CORNER DETAIL MIN ¥ - Durock fibre Mesh Embedded In Durock prep Coat DUROCK FINISH COAT 2½" THICK PUCCS INSULATION BOARD Durock "Polar Bear" Air/Moisture Barrier





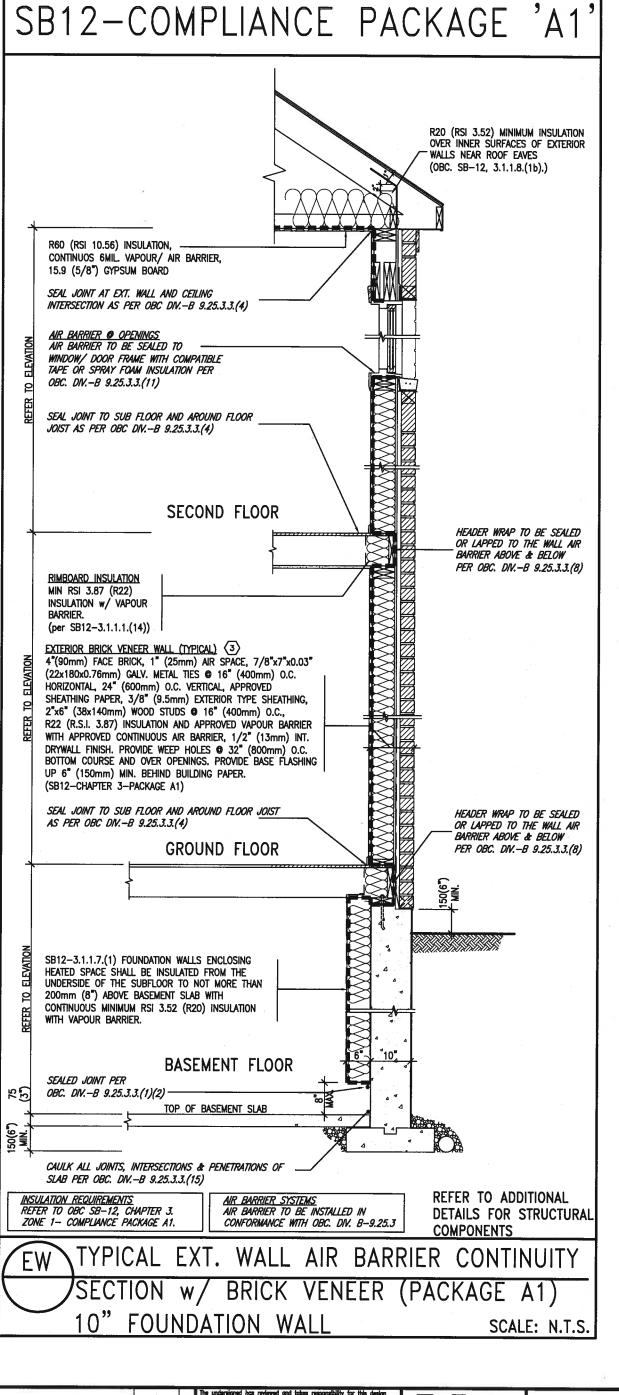
BEHIND THE CLADDING WITH POSITIVE DRAINAGE TO THE EXTERIOR. THE EXTERIOR SHEATHING MUST NOT BE GYPSUM BASED. ALL STUCCO TO BE INSTALLED AS PER MANUFACTURERS SPECIFICATIONS.

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ALL STUCCO WALLS TO HAVE A MINIMUM 10mm AIR SPACE BEHIND THE CLADDING WITH POSITIVE DRAINAGE TO THE

CONST NOTE BAYVIEW WELLINGTON 25591 municipali INNISFIL,ON. BCI ALCONA vA3 Design Inc. 13049 42658 date MAY 2016 CONSTRUCTION NOTES Contractor must verify all dimensions on the job and report any discrepancy to the Designer before proceeding with the work. All drawings and specifications are instruments of service and the property of the Designer which must be returned at the completion of the work. Drawings are not to be scaled. 255 Consumers Rd Suite 120 Toronto ON M2J 1R4 drawn by RC file nor 1 ISSUE FOR CLIENT REVIEW AUG 04-17 RC RC - 3/16" = 1'-0" 13049-CN-A1

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THE MINIMAL THERMAL PERFORMANCE OF BUILDING ENVELOPE AND EQUIPMENT SHALL CONFORM TO THE FOLLOWING SB-12 COMPLIANCE PACKAGE AS PER OBC SUPPLEMENTARY STANDARD SB-12, SECTION 3.1.1.1.

<u>USE SB-12 COMPLIANCE PACKAGE (A1):</u> COMPONENT Notes: Ceiling with Attic Space 10.56 (R60 R20 at inner face Minimum RSI (R) value of exterior walls 5.46 (R31) Ceiling without Attic Space BATT or SPRAY Minimum RSI (R) value Exposed FLoor 5.46 (R31) BATT or SPRAY Minimum RSI (R) value Walls Above Grade 3.87 (R22 6" R22 BATT Minimum RSI (R) value Basement Walls 3.52ci OPTION TO USE Minimum RSI (R) value (R20ci R12+R10ci. Edge of Below Grade Slab 1.76 (R10) RIGID INSUL ≤600mm below grade Minimum RSI (R) value Windows & Sliding glass 1.6 Maximum U-value Skylights 2.8U Maximum U-value Space Heating Equipment Minimum AFUE 96% Min. NATURAL GAS Hot Water Heater 8.0 NATURAL GAS Minimum EF 75% Minimum Efficiency

Recovery Unit (DWHR)

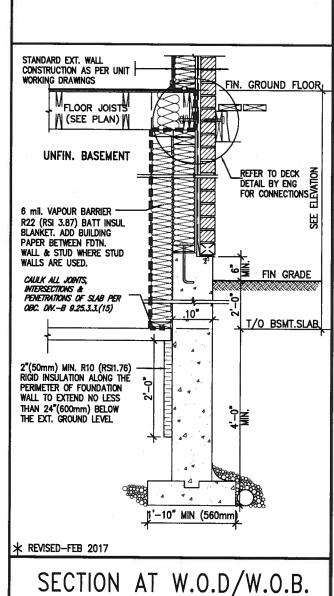
Dependent on number of showers installed.
Refer to S812-3.1.1.12 for information

ci— Denotes Continuous Insulation without framing interruption.

Drain Water Heat

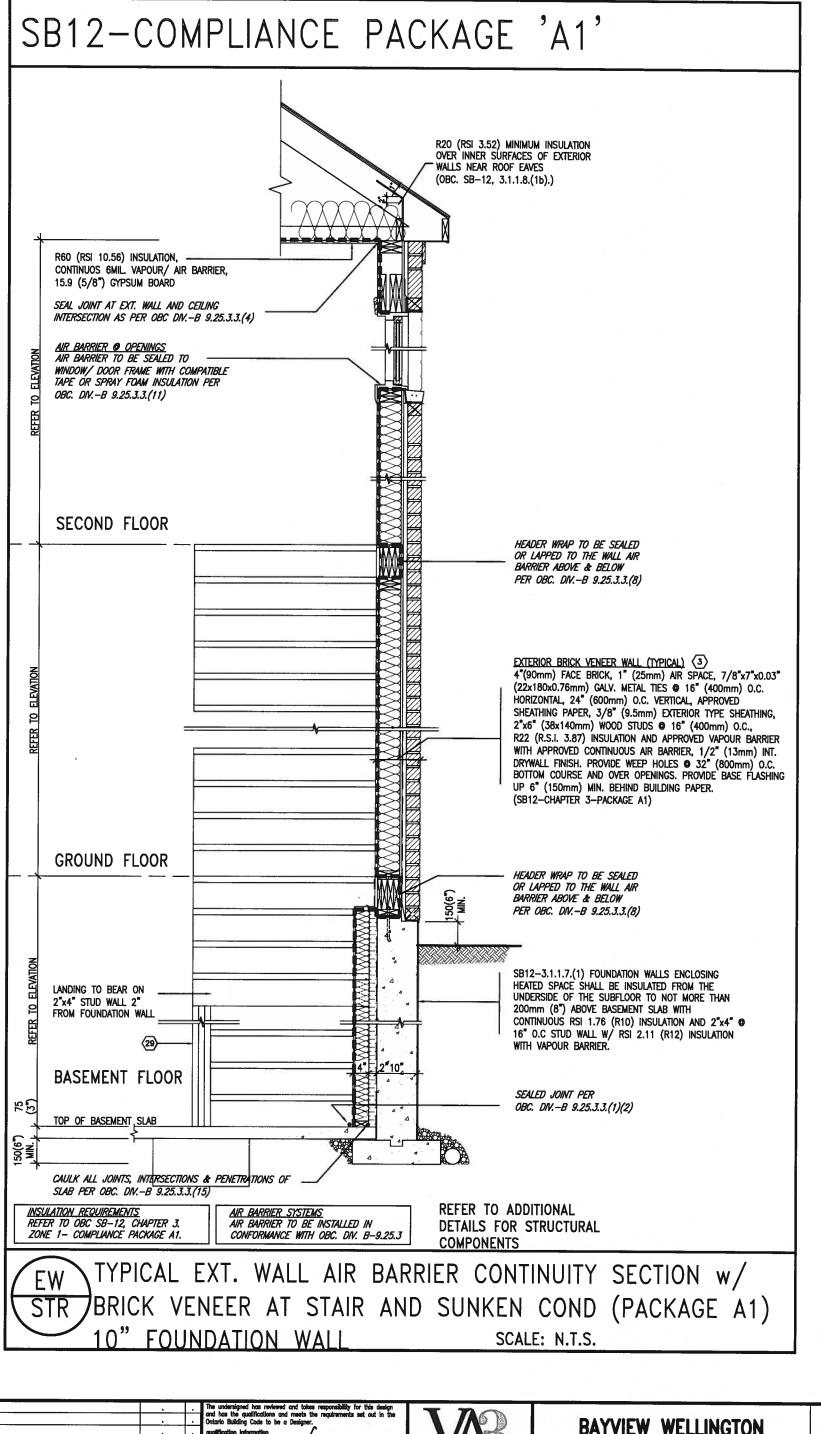


Maximum 2 Required.



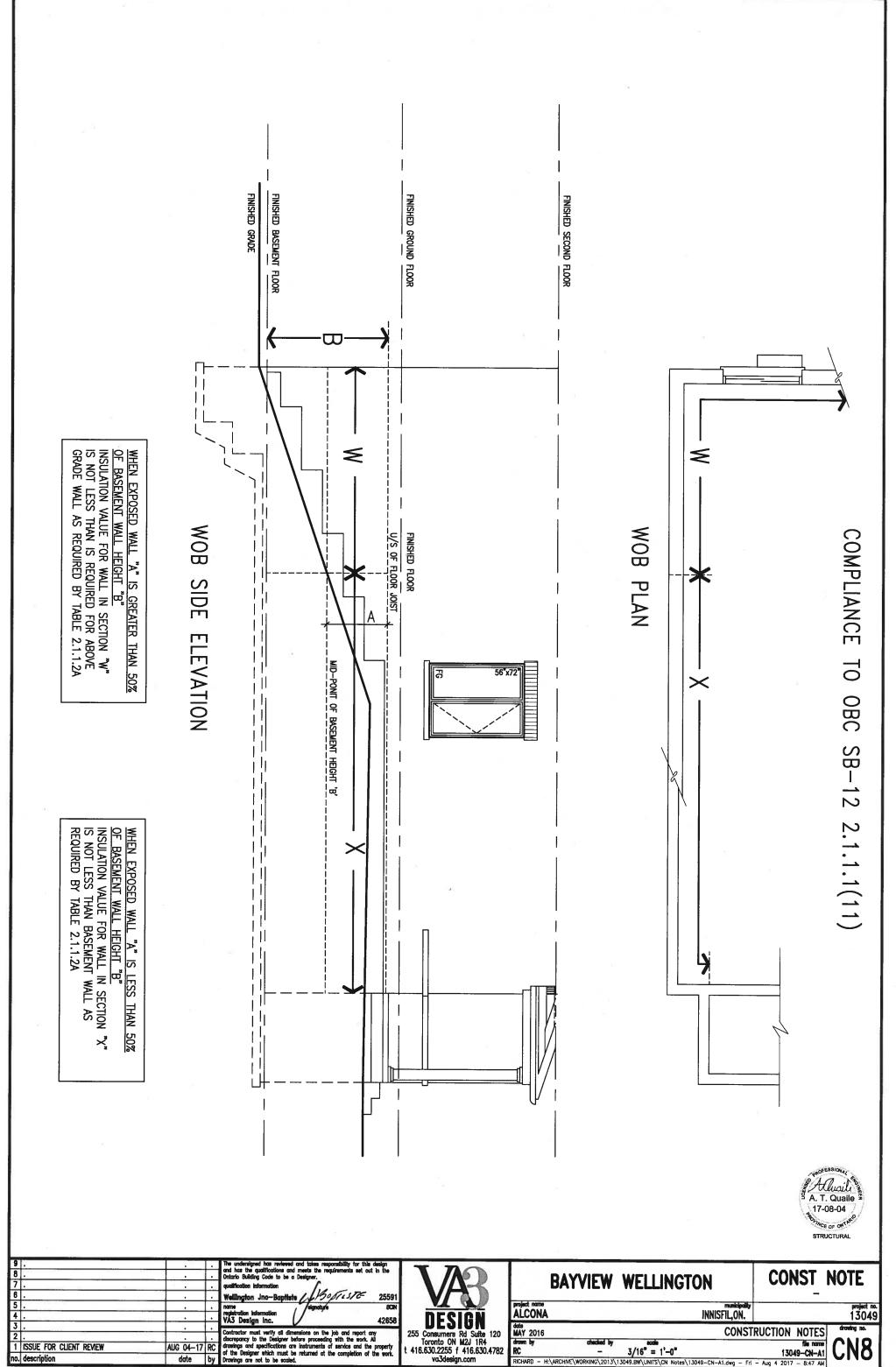
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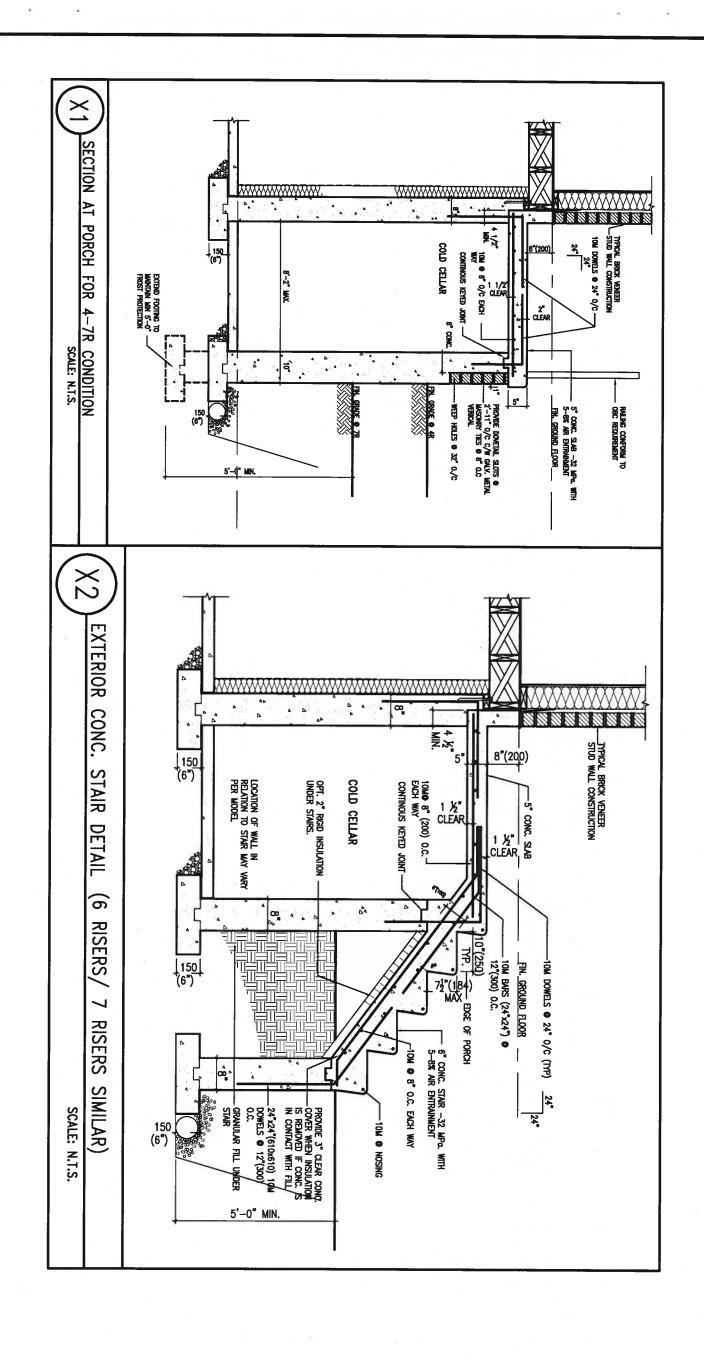
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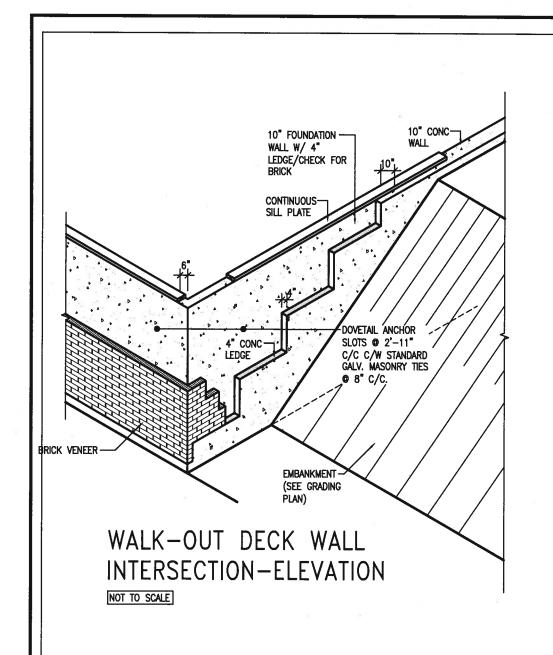
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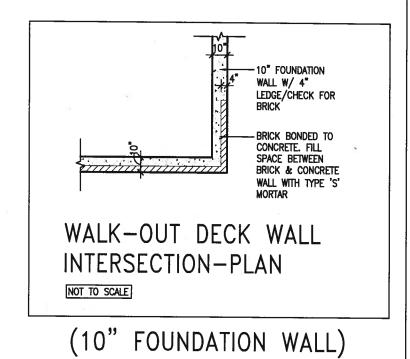


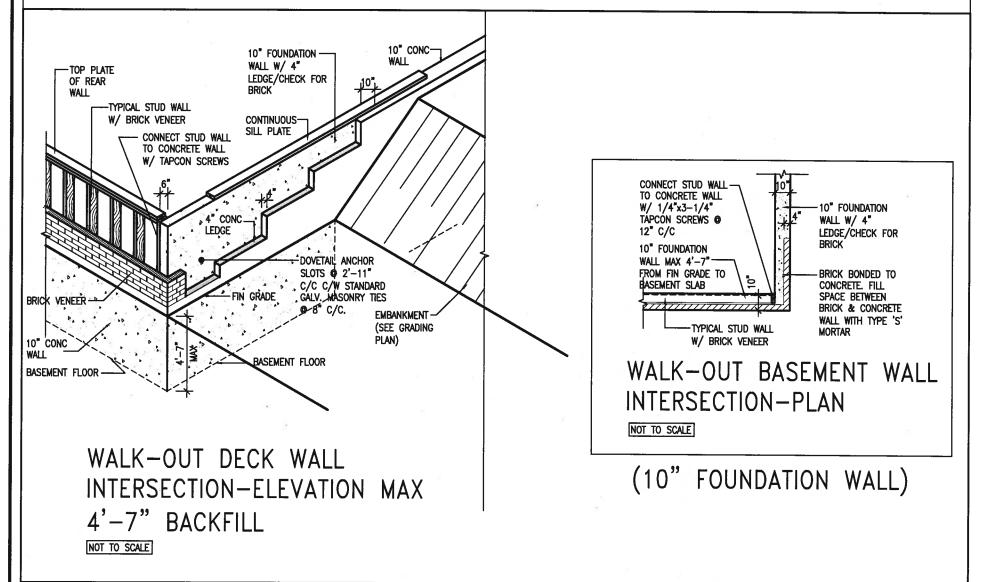


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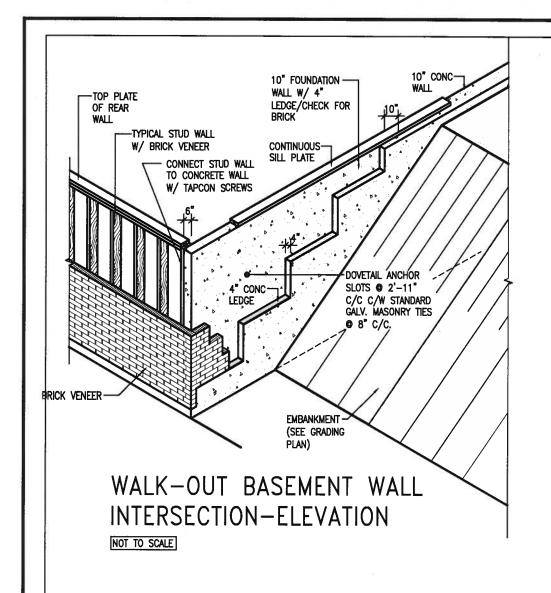


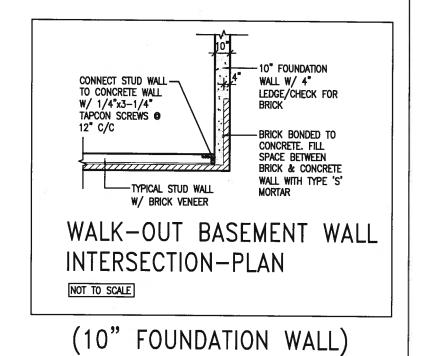


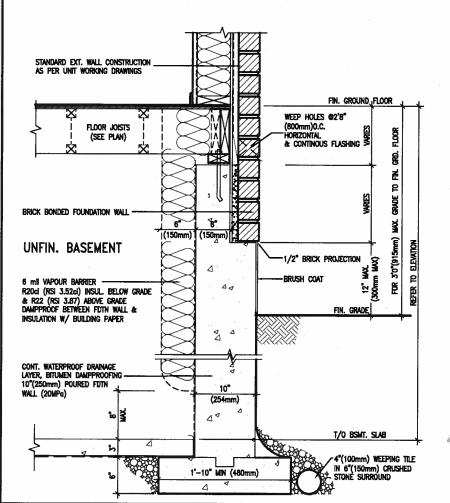




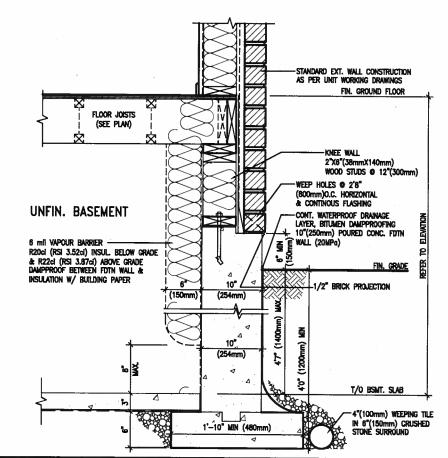
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WALL SECTION FOR GRADE TO FIN. FLOOR MORE THAN 4'7" (1400mm) EW3.06x PKG A1/ HEIGHT DIFFERENCE SCALE: N.T.S.



WALL SECTION FOR GRADE TO BASEMENT SLAB 4'7"(1400mm) PKG A1/ MAX. HEIGHT DIFFERENCE SCALE: N.T.S.

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