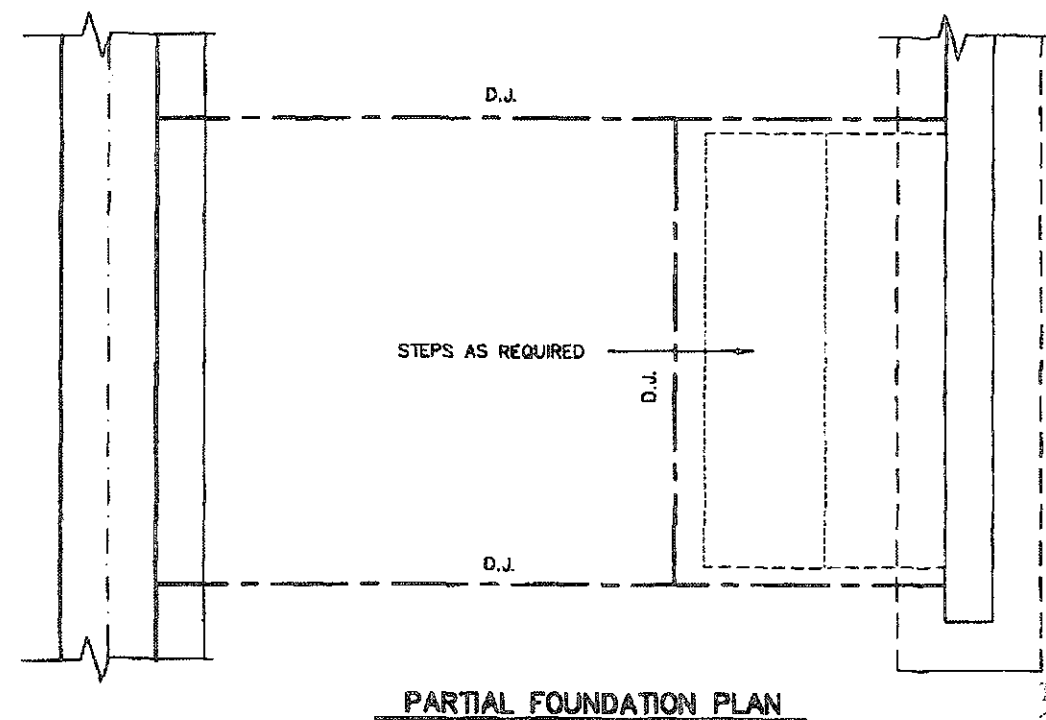
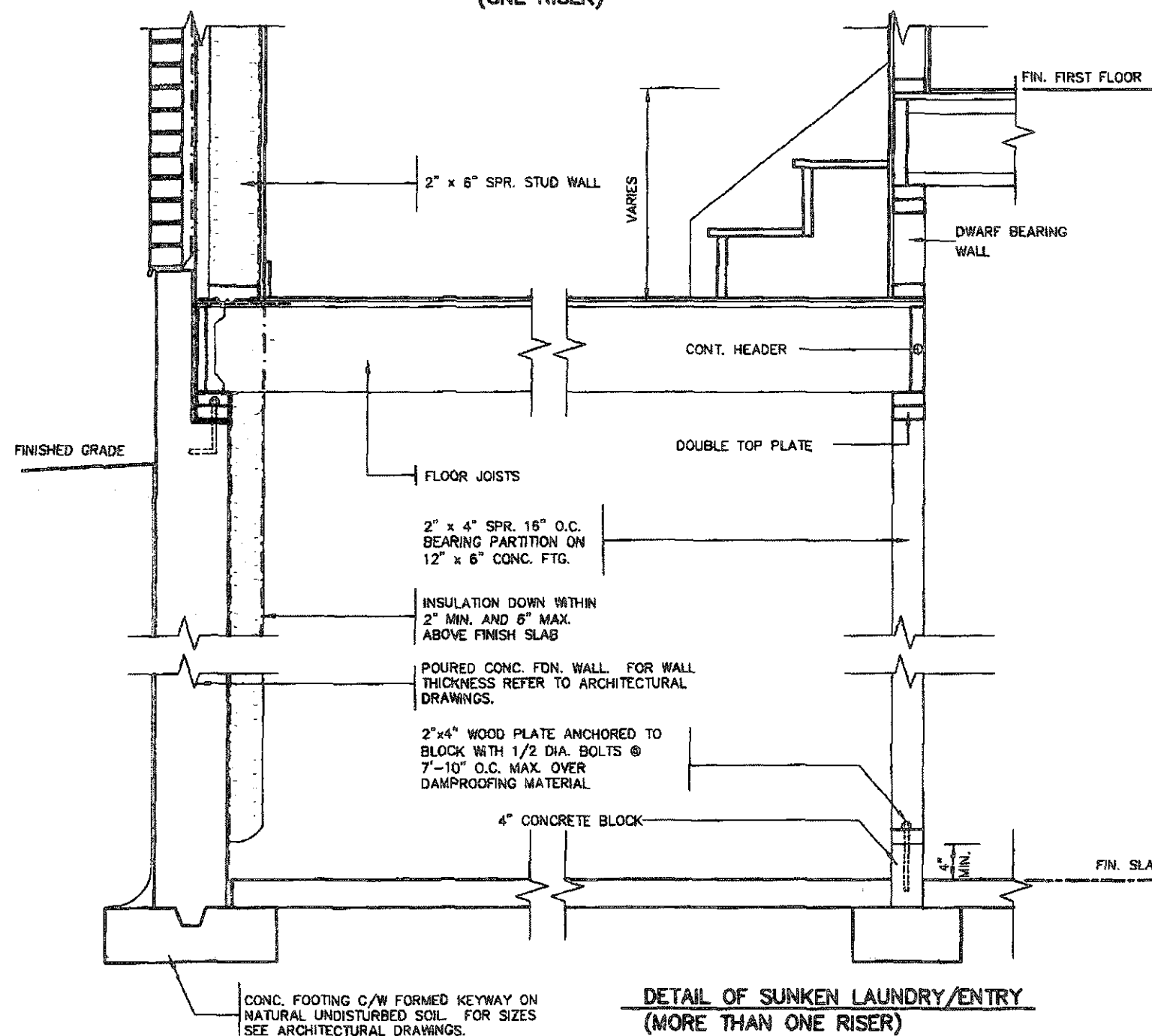
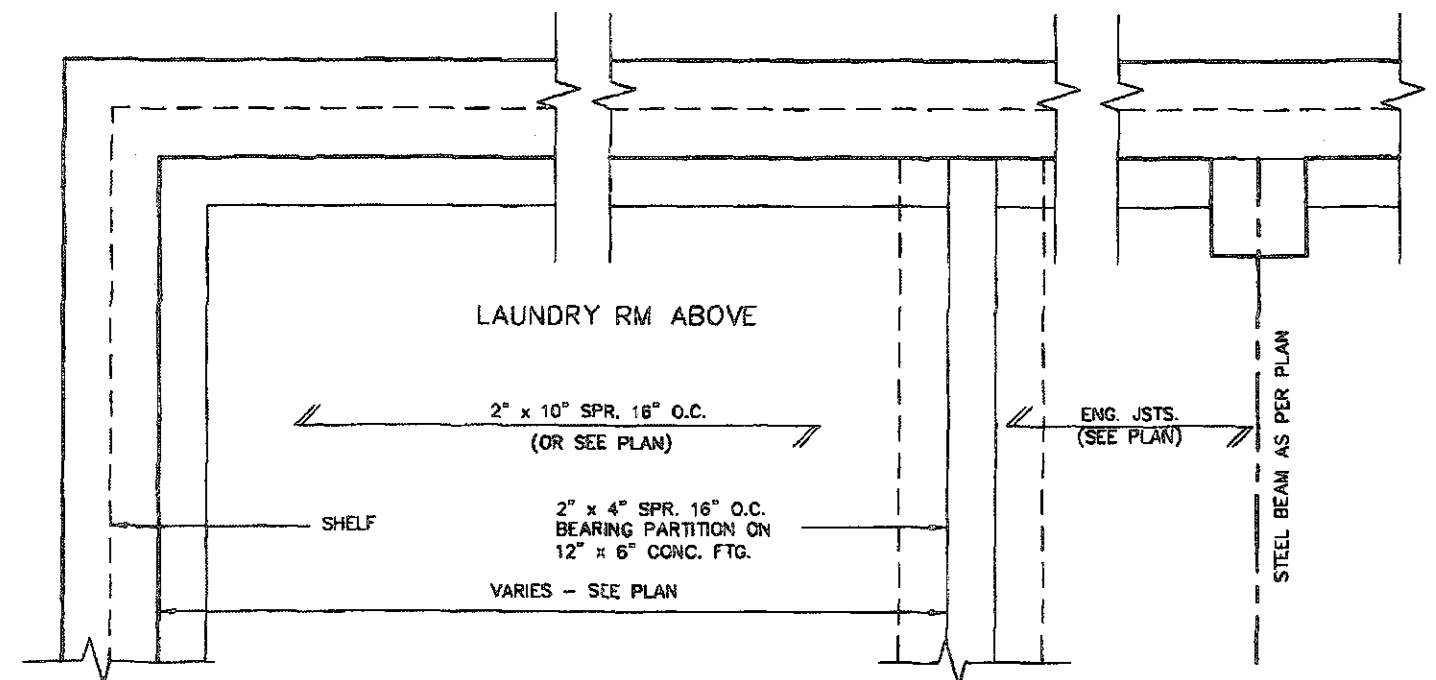
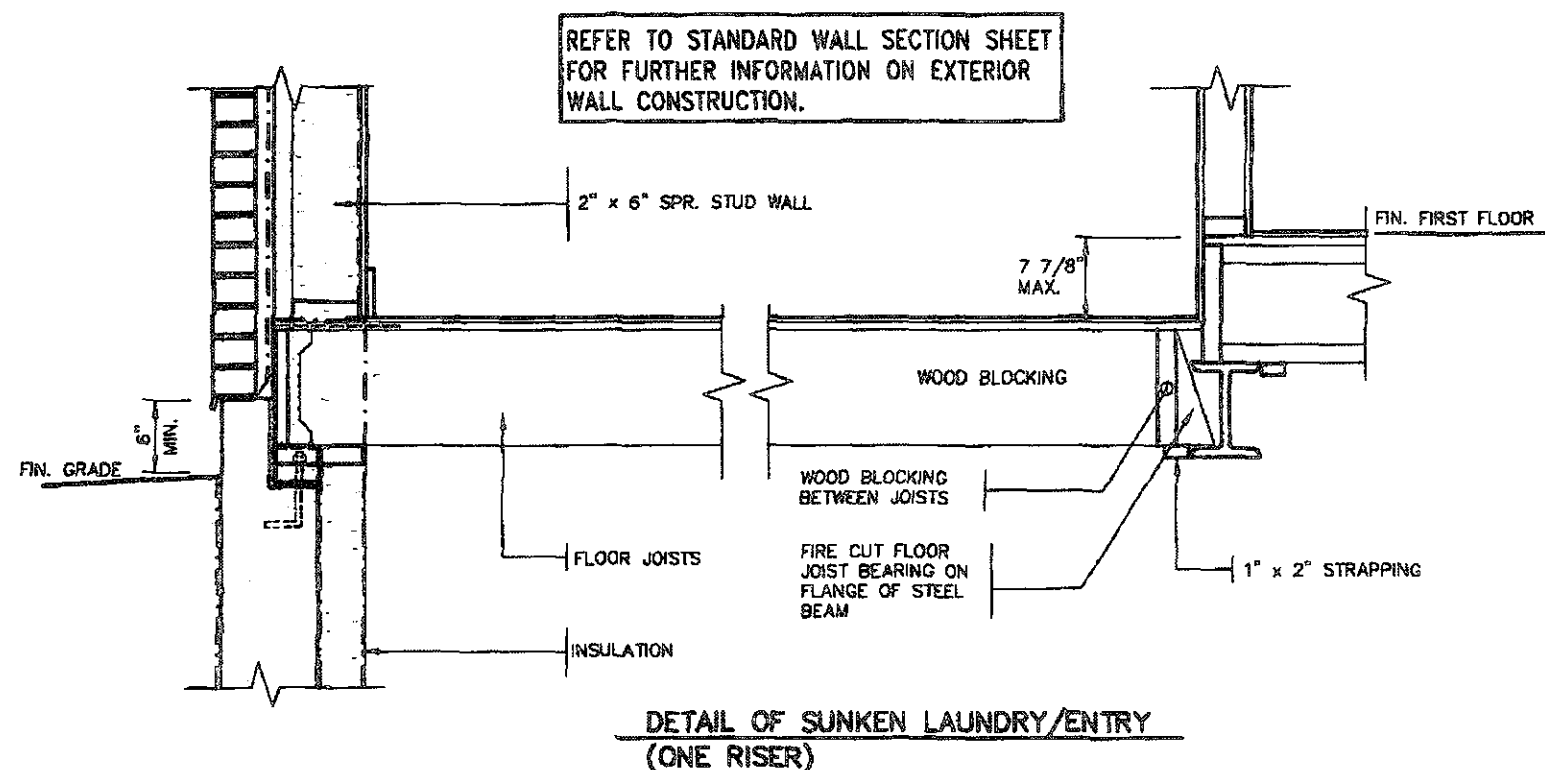




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EAVE PROTECTION SHALL BE PROVIDED FROM THE EDGE OF ROOF A MIN. 3'-0" (900mm) UP FROM THE ROOF SLOPE TO A LINE NOT LESS THAN 1'-0" (300mm) INSIDE THE INNER FACE OF THE EXTERIOR WALL. EAVE PROTECTION SHALL BE LAID BENEATH THE STARTER STRIP AND SHALL CONSIST OF TYPE 'M' OR TYPE 'S' ASPHALT COATED ROOFING SHEETS.

210 ASPHALT SHINGLES ON 3/8" PLYWOOD SHEATHING USE 'H' CLIPS FOR TRUSSES

STARTER STRIP OF ROOF SHINGLES REQUIRED

2"x6" FASCIA BOARD PREFINISHED METAL GUTTER, FASCIA AND VENTED SOFFIT

1 1/2"x6" RAISED STUCCO FRIEZE BOARD (TYP.)

MESH BACKWRAPPED

- FIN. COAT OF EXTERIOR ACRYLIC STUCCO
- FIBER MESH EMBEDDED IN PREP COAT
- INSULATION BOARD, (MIN. R5) W/ GEOMETRICALLY DEFINED DRAINAGE CAVITY HAVING A MIN. CAVITY DEPTH OF 1/4"
- AIR/MOISTURE BARRIER
- 7/16" EXTERIOR GRADE OSB SHEATHING
- 2" x 6" STUDS
- MIN. R-22 BATT INSULATION
- CONT. VAPOUR / AIR BARRIER
- 1/2" DRYWALL

(EIFS APPROVED SYSTEM, ALL MATERIALS AND SYSTEMS SHALL CONFORM TO CAN/ULC-S716.1)

CONCRETE SILL

CONTINUOUS HEADER w/ 2 POUND SPRAY FOAM INSULATION (R-5 VALUE MIN.) & ROXUL COMFORTBATT (R-22 VALUE) INSTALLED IN FRONT OF FOAM AS FIRE STOP. 6 MIL. VAPOUR BARRIER AND SEAL TO JOIST AND SUBFLOOR

4" FACE BRICK TIED TO STUDS WITH GALVANIZED 7/8" WIDE METAL TIES @ 16" o.c. HORIZONTAL AND 24" o.c. VERTICAL

SCREENED WEEPING HOLES 3/8" DIA. AT 24" o.c. AT BOTTOM OF CAVITY 6 MIL. POLYETHYLENE BASE FLASHING BENEATH WEEPING AND 6" UP BEHIND BUILDING PAPER

HEAVY COAT OF BITUMEN OVER CONC. WALL

FOUNDATION WALLS TO BE WATER PROOFED OR PROVIDE A DRAINAGE LAYER ADJACENT TO EXT. SURFACE OF FOUNDATION WALL AND EXTEND TO FOOTING LAYER OR PROVIDE "SYSTEM PLANTON AIR GAP MEMBRANE"

CEMENT COVE

4" DIA. WEEPING TILES W/8" CRUSHED STONE COVER

FIN. SLAB

CONC. FOOTING C/W FORMED KEYWAY ON NATURAL UNDISTURBED SOIL. FOR FOOTING SIZES SEE ARCHITECTURAL DRAWINGS.

WALL SECTION

BAFFLES AS REQUIRED FOR ROOF VENTILATION

PROVIDE ROOF VENTILATION @ A RATE OF 1:300 OF INSULATED CEILING AREA UNIFORMLY DISTRIBUTED

ROOF TRUSSES @ 24" o.c. MAX. RAISED HEEL TO MATCH PLATE

TOP OF WOOD PLATE

1/2" (13mm) DRYWALL FINISH OVER CONT. 8 MIL. POLY VAPOUR/AIR BARRIER & MIN. R-60 INSULATION

DOUBLE TOP PLATE

1/2" GYPSUM BOARD

2"x6" BOTTOM PLATE

LAP VAPOUR AND AIR BARRIER 4" AND SECURE TO PLATE

FIN. FLOORING ON SUBFLOOR

FINISHED SECOND FLOOR

FLOOR JOISTS SEE PLAN

PARALLEL JOISTS: WOOD BLOCKING per FLOOR MANUFACTURER

1/2" GYPSUM BOARD CEILING FINISH

DOUBLE CONTIN. RIMBOARD

AIR BARRIER RUN BETWEEN DOUBLE TOP PLATE AND UP UNDER FLOOR PLATE

DOUBLE TOP PLATE

1/2" GYPSUM BOARD

DOUBLE CONTIN. RIMBOARD

FIN. FLOORING ON SUBFLOOR

FINISHED FIRST FLOOR

CAULK OR SEAL WITH GASKET

AIR BARRIER SECURED TO PLATE

2"x4" WOOD PLATE ANCHORED TO FOUNDATION WALLS WITH 1/2" DIA. BOLTS AT 7'-10" o.c. MIN. 4" INTO FOUNDATION WALL

R-20 INSULATION DOWN WITHIN 2" MIN. AND 6" MAX. ABOVE FINISH SLAB WITH MOISTURE & VAPOUR BARRIER SEALED AT TOP & BOTTOM

POURED CONC. FDN. WALL. FOR WALL THICKNESS SEE ARCHITECTURAL DRAWINGS.

CONTINUOUS WATERSTOP (BITUMEN CAULKING)

3" CONCRETE SLAB 25 MPa ON 4" MIN. COMPACT GRAVEL

FINISHED SLAB



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WOOD SHEATHING

AIR/MOISTURE BARRIER

FIBRE MESH EMBEDDED IN PREP COAT

INSULATION BOARD (R-5) MIN W/ GEOMETRICALLY DEFINED DRAINAGE CAVITY HAVING A MIN. CAVITY DEPTH OF 1/4"

STARTER MESH (BACKWRAPPED)

CAULK WITH BEAD VENT

FLASHING

CONCRETE SILL

MASONRY CLADDING AS PER ELEVATION

A. TERMINATION AT MASONRY CLADDING WITH SEALANT I

1 1/2" = 1'0"

EVERY OTHER BRICK IS OMITTED TO TIE IN CONC SLAB MIN. 4" INTO FOUND. WALL

WALL FLASHING

WEEP HOLES

CAULKING

SLOPE

7'-1/2" MAX.

5" MIN. REINF. CONC. PORCH SLAB. SEE ARCHITECTURAL DRAWINGS.

3" MIN. BEARING

COLD CELLAR

PROTECTION REQ'D FOR FRAMING MEMBERS

FOUNDATION WALL

R-20 INSULATION FULL HEIGHT

8" FOUNDATION WALL WHEN VENEER CUT IS EQUAL OR LESS THAN 26".

10" FOUNDATION WALL WHEN VENEER CUT IS MORE THAN 26".

WALL FLASHING

WEEP HOLES

26" MAX. FOR 6" CONCRETE WALL

SLOPE

FIN. GRADE

PROTECTION REQ'D FOR FRAMING MEMBERS

2"x4" WOOD PLATE ANCHORED TO FOUNDATION WALLS WITH 1/2" DIA. BOLTS AT 7'-10" o.c. MIN. 4" INTO FOUNDATION WALL

DOVE TAIL TIES @ 8" o.c. VERT. & 36" o.c. HORIZ.

SOLID MORTAR FILL

8" FOUNDATION WALL WHEN VENEER CUT IS EQUAL OR LESS THAN 26".

10" FOUNDATION WALL WHEN VENEER CUT IS MORE THAN 26".

DETAIL FOR CONCRETE VENEER DROPPED GRADE

3/4" = 1'0"

DETAIL FOR COLD CELLAR PORCH SLAB

3/4" = 1'0"

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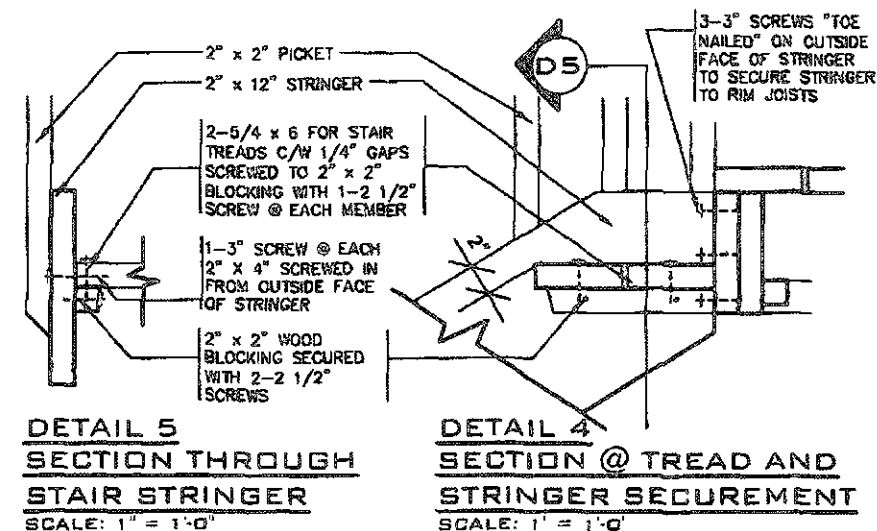
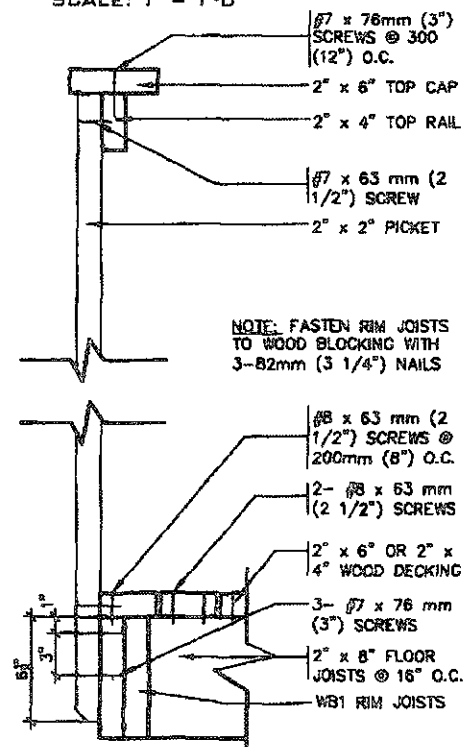
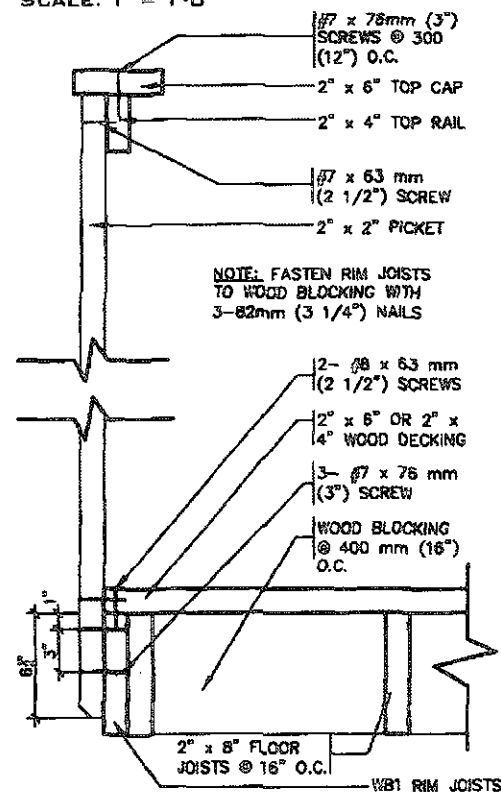
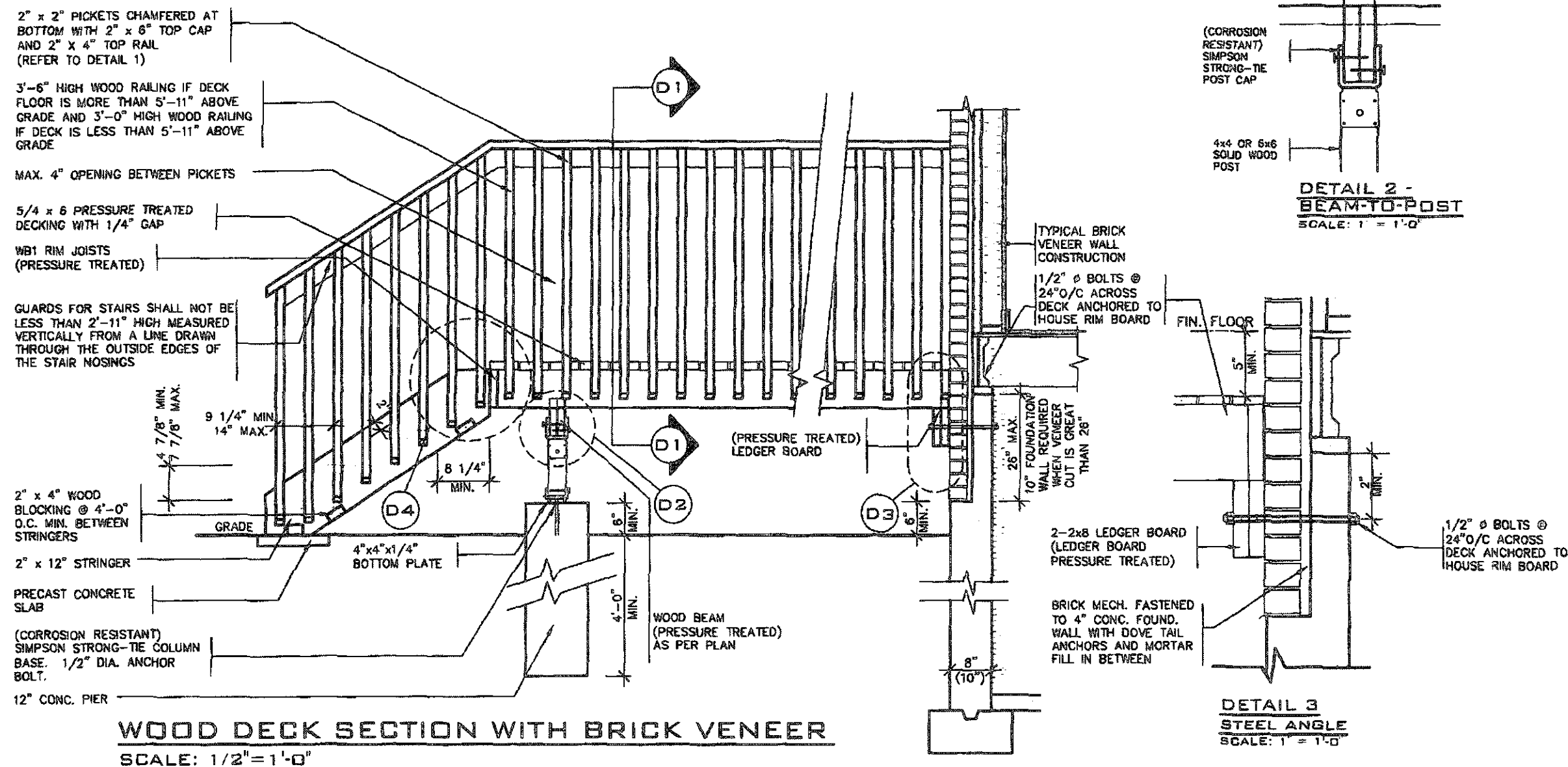
9				The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the requirements set out in the Ontario Building Code to be a Designer.
8				qualification information
7				Richard Vink 24488
6				signature
5				name
4				registration information
3				VAS Design Inc. 42658
2	INSUL. UPDATED. RE-ISSUED FOR PERMIT.	JAN 30/19	CV	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 copied.
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no. description		date	by	

VAS3 DESIGN
255 Consumers Rd Suite 120
Toronto ON M2J 1R4
t 416.630.2255 f 416.630.4782
vas3design.com

Greenpark.

project name	project no.
LAMBERTS LANE HOME CORP. PH.2	18023
location	city
CALEDON	
date	2"x6" BRICK VENEER/STUCCO SECTIONS
SEP 1, 2018	
drawn by	checked by
CV	CV
	18023-GP-STD DETAILS ES17
	3-2

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- # GENERAL NOTES
1. BRICK TO BE COMPRESSIVE STRENGTH OF 15 MPa (2200 p.s.i.) MIN. UNITS TO BE LAID WITH FULL HEAD AND BED JOINTS.
 2. MORTAR TO BE TYPE S WITH JOINT THICKNESS OF 10mm (3/8") MIN. AND 20mm (3/4") MAX.
 3. ALL NAILS AND SCREWS TO BE GALVANIZED.
 4. WB1 = 2- 2 x 8 (PRESSURE TREATED)
WB3 = 2- 2 x 10 (PRESSURE TREATED)
 5. WOOD FOR CANTILEVERED PICKETS SHALL BE DOUGLAS FIR-LARCH, SPRUCE-PINE-FIR, OR HEM-FIR SPECIES.

OPENINGS WITHIN GUARDS AND SPACES
BETWEEN GUARDS AND ALL FINISHED
SURFACES SHALL NOT EXCEED 100 MM.
GUARDS SHALL BE DESIGNED TO
NOT FACILITATE CLIMBING



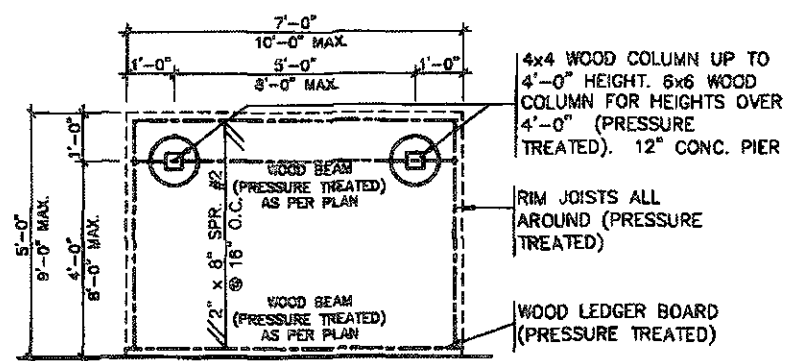
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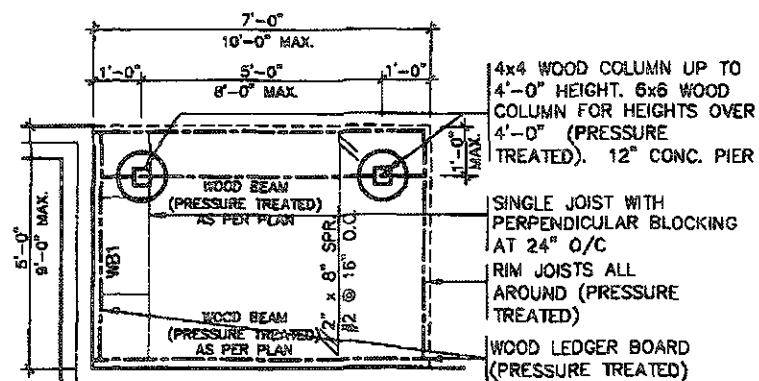
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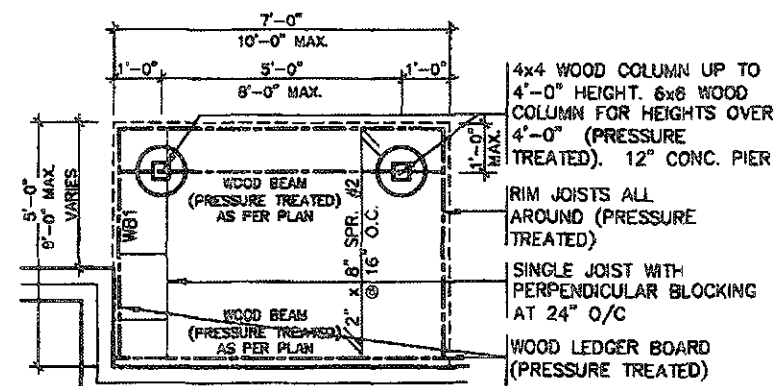
OPENINGS WITHIN GUARDS AND SPACES
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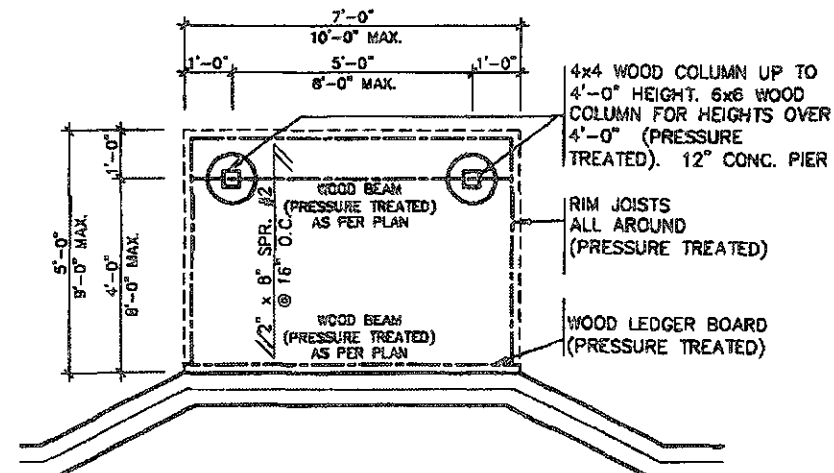
TYPICAL DECK LAYOUT
SCALE: 1/4" = 1'-0"



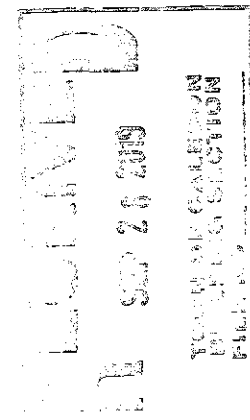
TYPICAL DECK LAYOUT
SCALE: 1/4"=1'-0"



TYPICAL DECK LAYOUT
SCALE: 1/4"=1'-0"



TYPICAL DECK LAYOUT
SCALE: 1/4"=1'-0"



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9					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.
8					
7					
6					qualification information Richard Vink 24468 <i>R Vink</i>
5					name registration information VA3 Design Inc. 42658
4					
3					
2	INSUL UPDATED, RE-ISSUED FOR PERMIT.	JAN 30/19	CW		Contractor must verify all dimensions on the job end 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 copied.
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no.	description	date	by		

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va3design.com

*Greenpark.

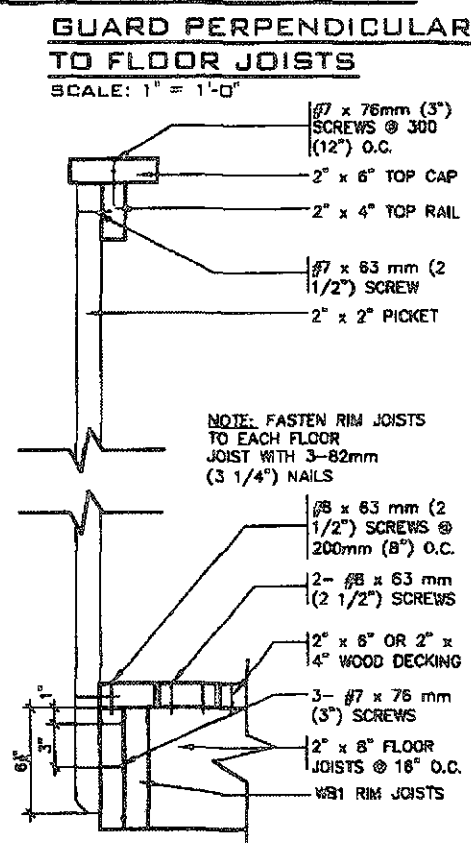
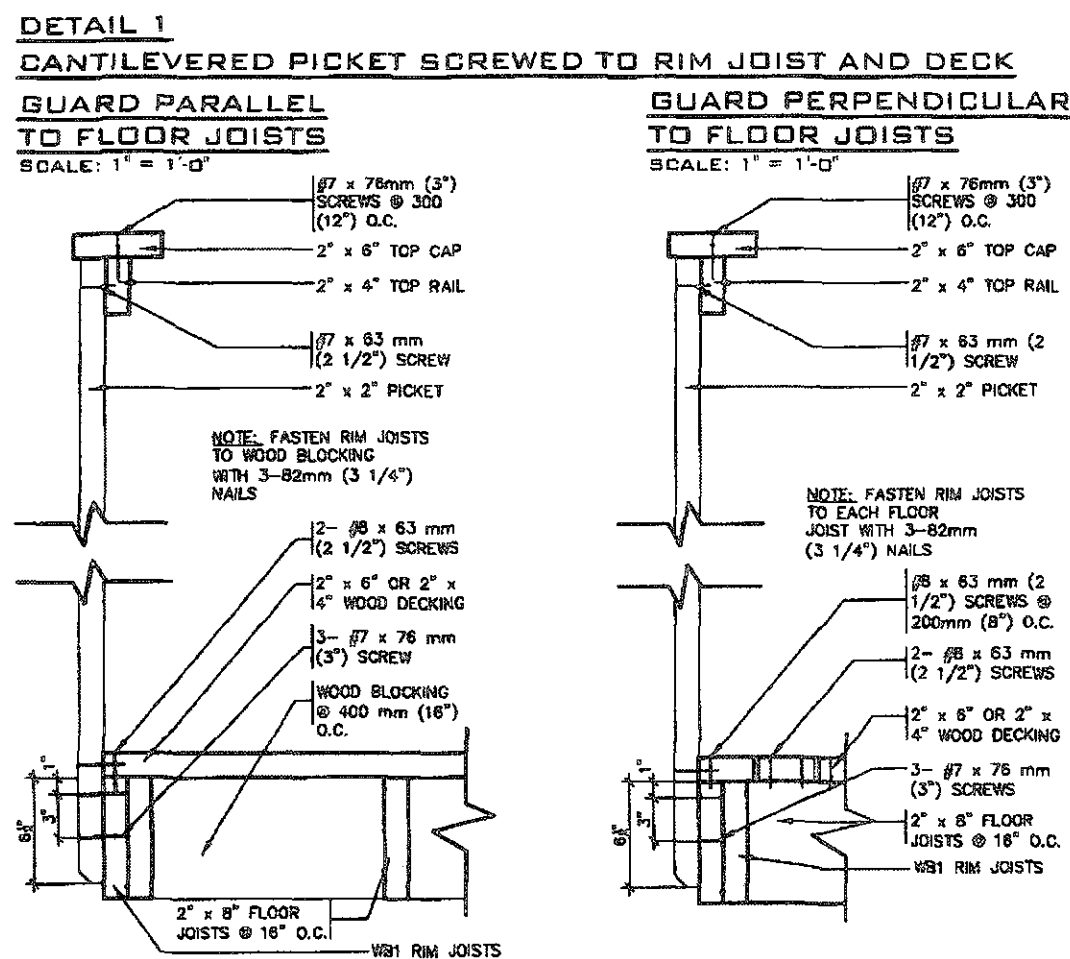
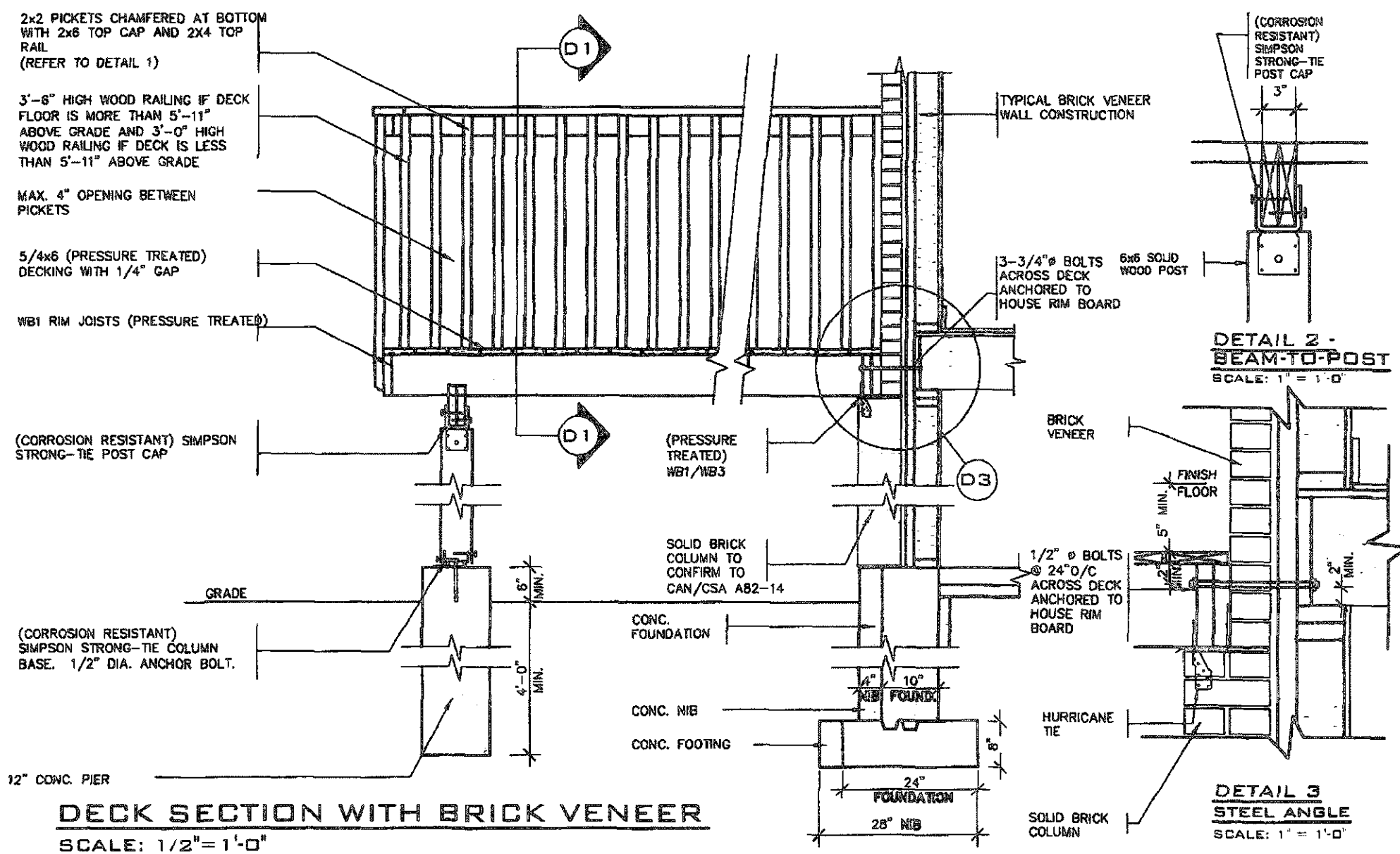
project name LAMBERTS LANE HOME CORP. PH.2 CALEDON project no. 18023

date SEPT. 2018 created by GW checked by As Shown date NO notes 18023-GP-STD_DETAILS_E\$17

WOOD DECK DETAILS

Drawing no. 5-2

[illegible]



OPENINGS WITHIN GUARDS AND SPACES
BETWEEN GUARDS AND ALL FINISHED
SURFACES SHALL NOT EXCEED 100 MM.
GUARDS SHALL BE DESIGNED TO
NOT FACILITATE CLIMBING



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GENERAL NOTES

1. BRICK TO BE COMPRESSIVE STRENGTH OF 15 mPA (2200 p.s.i.) MIN. UNITS TO BE LAID WITH FULL HEAD AND BED JOINTS.
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9		-		The undersigned has reviewed and taken responsibility for this design and has no qualifications and neither the requirements set out in the Ontario Building Code to be a Designer.
8		-		qualification information
7		-		
6		-		Richard Vink 24489 <i>R Vink</i> signature
5		-		name registration information 0001
4		-		VAS Design Inc. 42658
3		-		
2	INSUL. UPDATED. RE-ISSUED FOR PERMIT.	JAN 30/19	GSH	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 VA Design which must be returned at the completion of the work. Drawings are not to be copied.
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No.	description	date	by	

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		project name	LAMBERTS LANE HOME CORP. PH.2	municipality	CALEDON	project no.	18023
date	SEPT. 2018	drawing by	WOOD DECK - WALK-OUT CONDITION	checked by		drawing no.	5-3
drawn by	GWH	checked by	As Shown	no notes			18023-GP-STO_DETAILS_0317

8'-0" MAX.
10'-0" MAX.
8'-0" MAX.
8'-0" MAX.

1'-0" 1'-0"

5'-0" 8'-0" MAX.
3'-8" MAX.
7'-8" MAX.

2" x 8" SPR. 12' @ 16" O.C.

WOOD BEAM (PRESSURE TREATED) AS PER PLAN

16x6 WOOD COLUMN (PRESSURE TREATED). 6x6 BRACING, 24" LONG, 45° AT TOP FOR COLUMN HEIGHTS OVER 7'. 12" CONC. PIER

RIM JOISTS ALL AROUND (PRESSURE TREATED)

5'-4" 7'-4" MAX. D.O.
1'-2" 1'-2" 2"

SOLID BRICK COLUMN

5'-0" SLIDING DOOR

[illegible]

5'-0" MAX.
8'-0" MAX.

8'-0"
10'-0" MAX.

8'-8"
5'-8" MAX.

1'-0"

WOOD BEAM (PRESSURE TREATED) AS PER PLAN

3'-1" MAX.
7'-1" MAX.

5'-4"
7'-4" MAX.

8" SPR. 12" O.C.

2'-2" x 8"

6x6 WOOD COLUMN (PRESSURE TREATED). 6x6 BRACING, 24" LONG, 45° AT TOP FOR COLUMN HEIGHTS OVER 7'. 12" CONC. PIER

RIM JOISTS ALL AROUND (PRESSURE TREATED)

SOLID BRICK COLUMN

5'-0" SLIDING DOOR

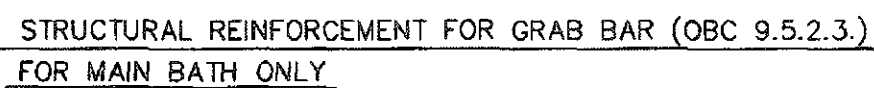
Architectural drawing of a 12' x 12' concrete pier. The drawing shows a rectangular structure with a wood beam (pressure treated) as per plan, supported by 12" concrete piers. The structure is surrounded by rim joists (all around, pressure treated). The drawing includes dimensions for the structure and its components, such as 8'-0" MAX, 10'-0" MAX, 5'-0" MAX, 1'-0", 5'-0" MAX, 1'-0", 1'-0", 3'-0" MAX, 7'-6" MAX, 1'-0", 5'-0" MAX, 3'-0" MAX, 7'-6" MAX, 1'-0", 2'-0", 1'-2", 2'-0", 5'-4", 7'-4" MAX, 1'-2", 2'-0", 5'-0" SLIDING DOOR, and 6x6 WOOD COLUMN (PRESSURE TREATED). 6x6 BRACING, 24" LONG, 45" AT TOP FOR COLUMN HEIGHTS OVER 7'. 12" CONC. PIER. RIM JOISTS ALL AROUND (PRESSURE TREATED). SOLID BRICK COLUMN.

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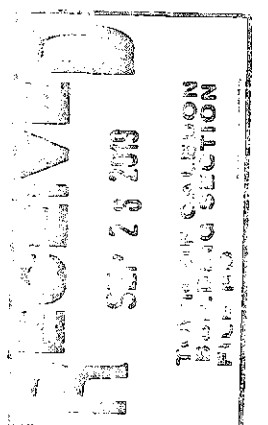
2012 CODE
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9	This undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.						project name LAMBERTS LANE HOME CORP. PH.2		residential CALEDON		project no. 1802	
8	The undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.		255 Toronto Rd. Suite 120 Toronto, ON M2J 1R5 (416.630.2235 / 416.630.4782) va3design.com		date SEPT. 2018		checked by As Shown		drawing no. WOOD DECK DETAILS-WALK-OUT CONDITION		drawing no. 5-4	
7	The undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.				drawn by As Shown		date 18023-CP-STD_DETAILS_ES17					
6	The undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.											
5	The undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.											
4	The undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.											
3	The undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.											
2	The undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.											
1	The undersigned has reviewed and takes responsibility for this design and for the quantities and notes the requirements call out in the Order's Bidding Data to be a Design.											

1. 根据《公司法》第151条规定，股东有权请求法院撤销股东会决议，但须以决议内容违反法律、行政法规为限。本案中，股东会决议内容并未违反法律、行政法规，故原告请求撤销该决议，缺乏法律依据，法院不予支持。



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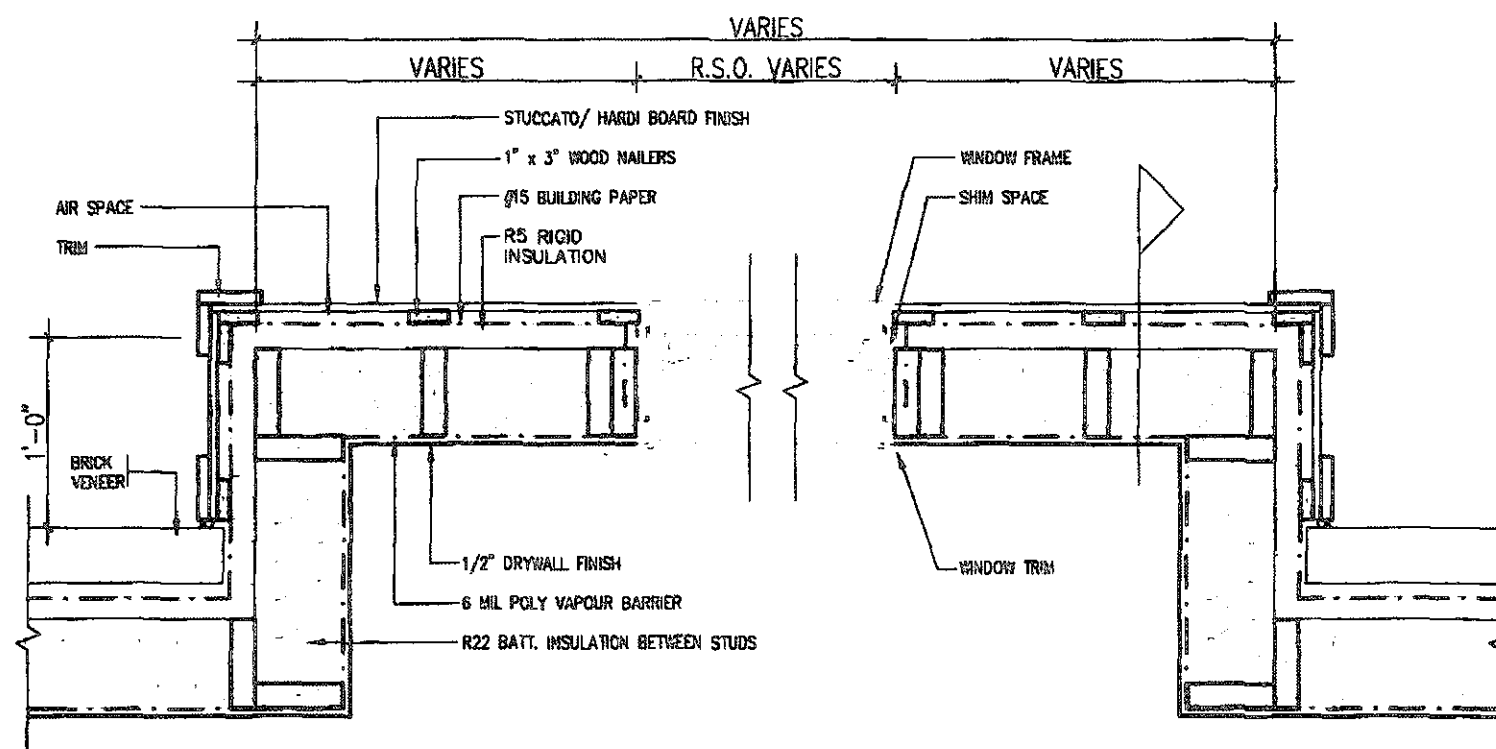
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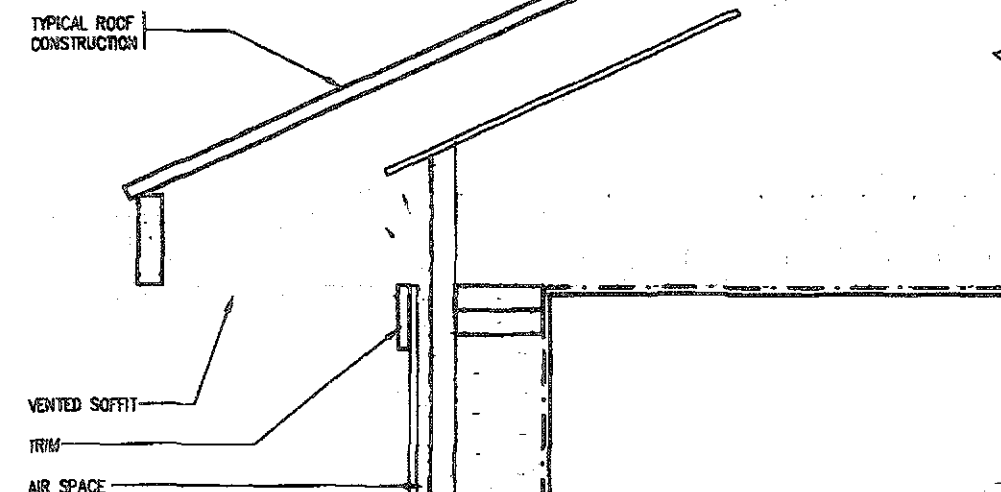
[illegible]

As a result of this, the Government of India has decided to take the following steps:



PLAN VIEW

STUCCATO BOARD FINISH CLADDING OR EQUAL (OBC 9.27.)



CROSS SECTION

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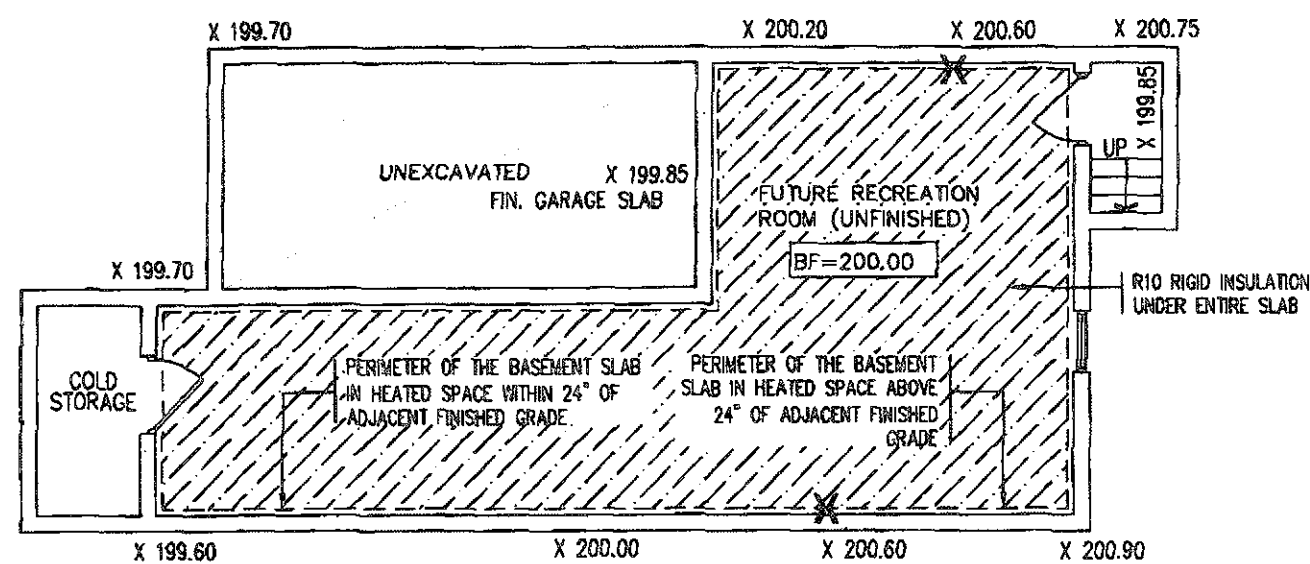
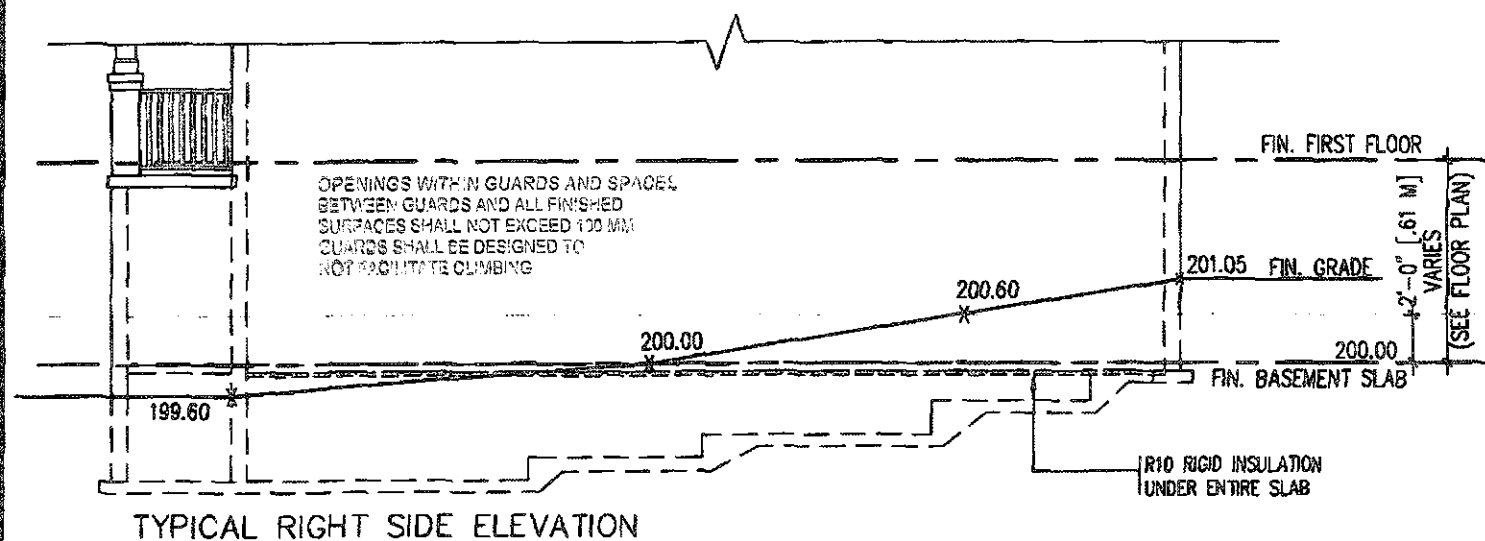


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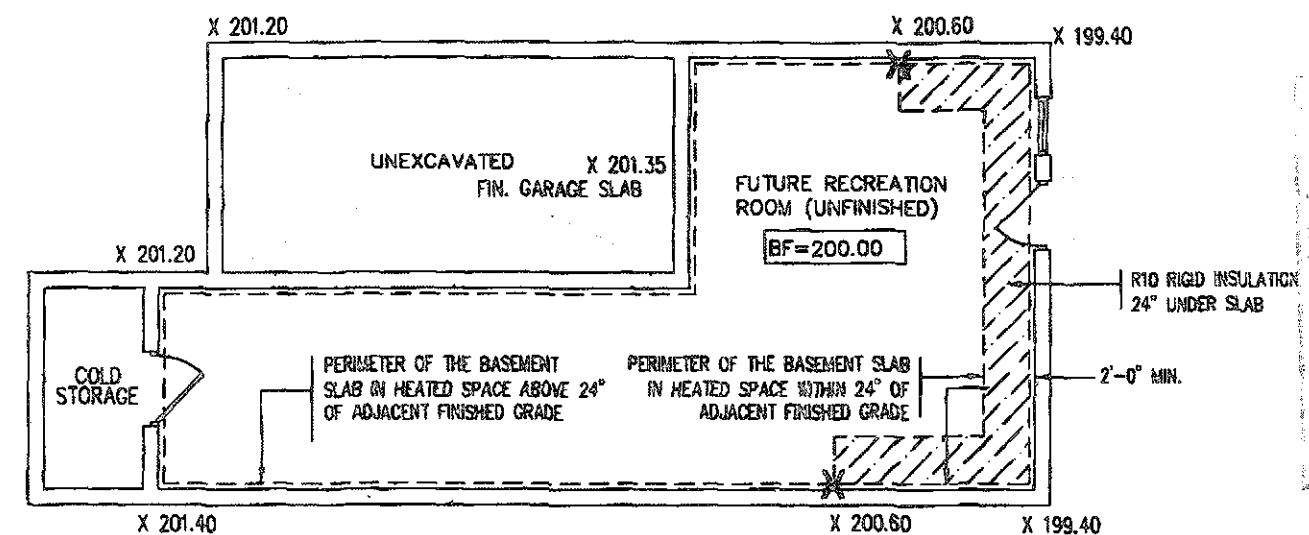
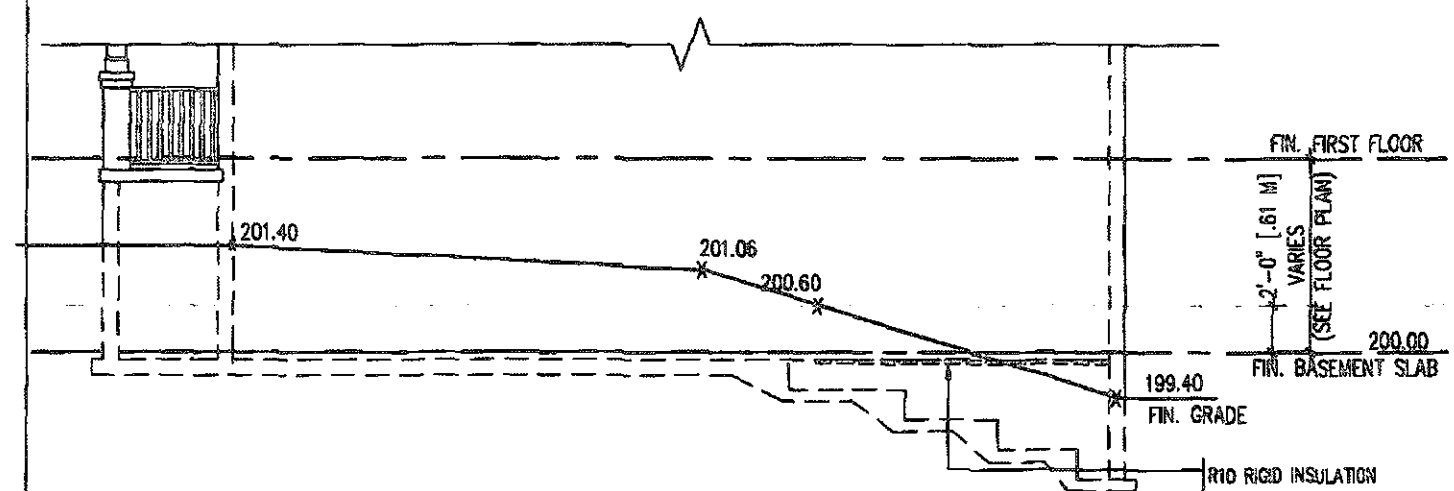
1	ISSUED FOR PERMIT.	DEC 19/18	GW	no. description	date	by	The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the requirements set out in the Ontario Building Code for a Designer.	qualification information	Richard Vink 24498	signature	24498	255 Consumers Rd Suite 120 Toronto ON M2J 1R4 416.630.2255 / 416.630.4782 va3design.com	VA3 DESIGN	255 Consumers Rd Suite 120 Toronto ON M2J 1R4 416.630.2255 / 416.630.4782 va3design.com	Greenpark	project name	LAMBERTS LANE HOME CORP. PH.2	location	CALEDON	project no.	18023	drawing no.	8
2	INSUL. UPDATED. RE-ISSUED FOR PERMIT.	JAN 30/19	GW	no. description	date	by	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 copied.	qualification information	Richard Vink 24498	signature	24498	255 Consumers Rd Suite 120 Toronto ON M2J 1R4 416.630.2255 / 416.630.4782 va3design.com	VA3 DESIGN	255 Consumers Rd Suite 120 Toronto ON M2J 1R4 416.630.2255 / 416.630.4782 va3design.com	Greenpark	project name	LAMBERTS LANE HOME CORP. PH.2	location	CALEDON	project no.	18023	drawing no.	8



TYPICAL BASEMENT PLAN

SLAB ON GRADE CONDITION

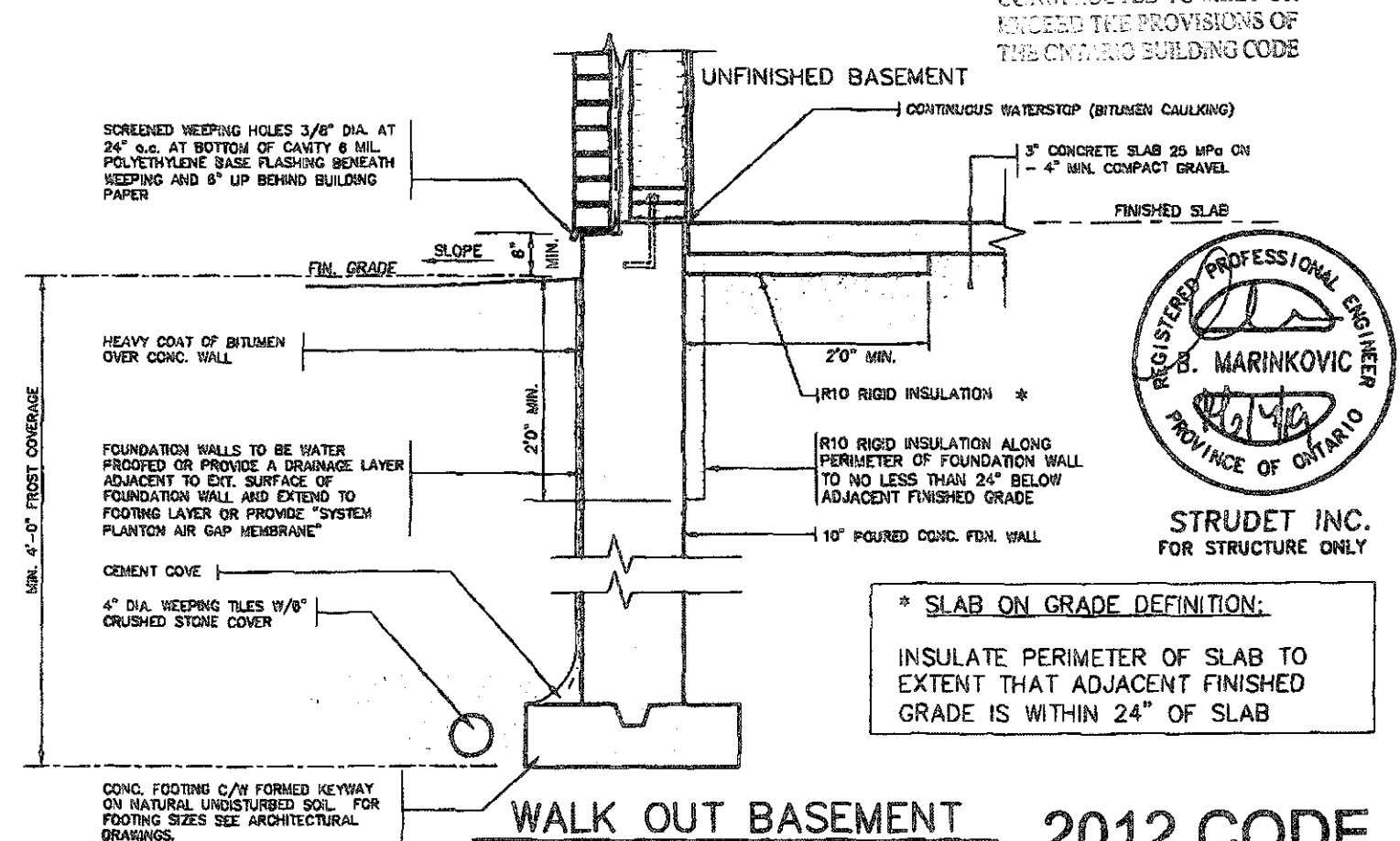
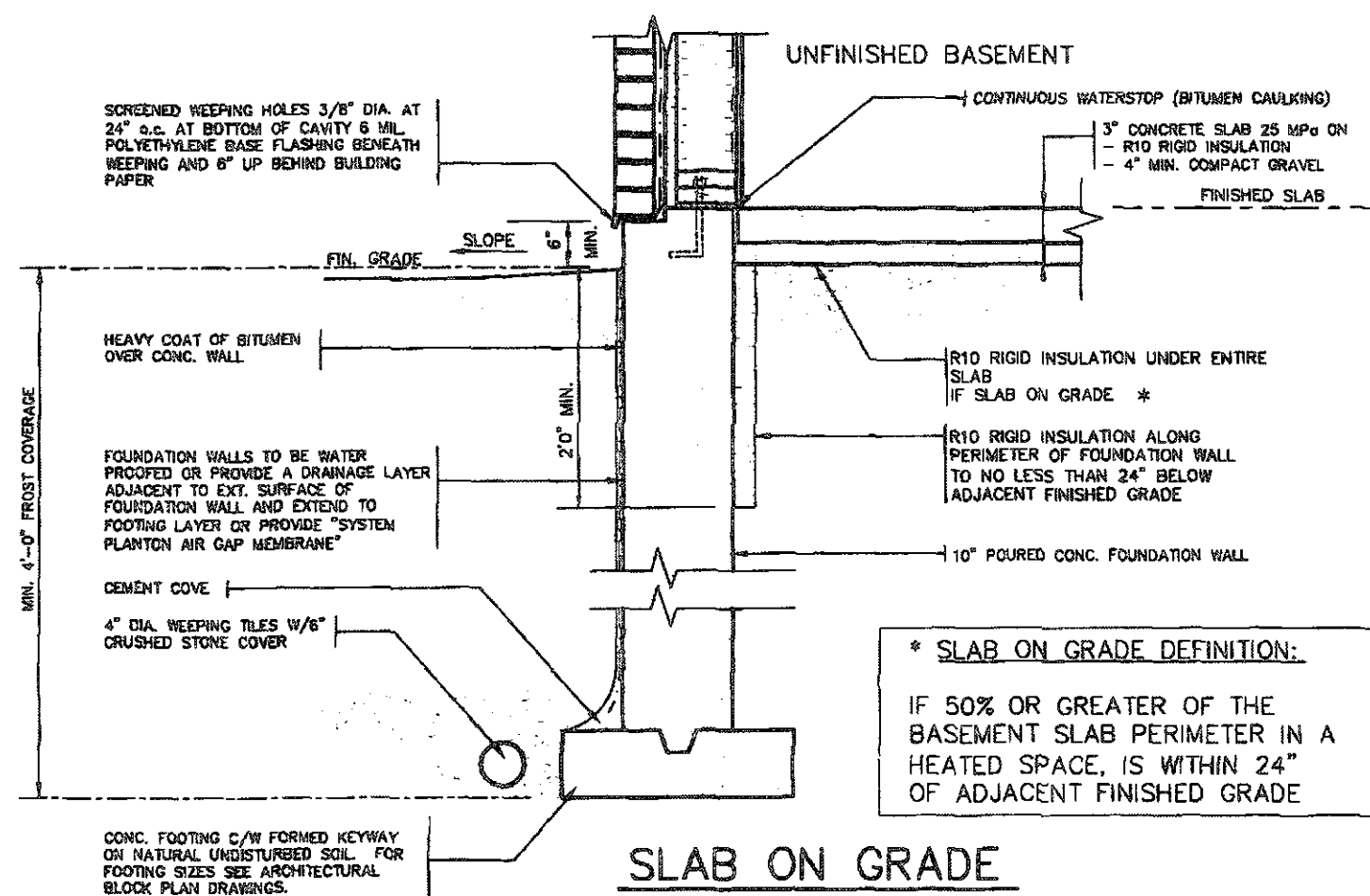
NOTES:
1. LEVELS SHOWN ON THE PLANS ARE FOR ILLUSTRATION PURPOSE ONLY, SEE FINAL GRADING PLAN FOR ACTUAL LEVELS
2. ALL LEVELS ARE SHOWN IN METRIC



TYPICAL BASEMENT PLAN

WALK OUT BASEMENT CONDITION

NOTES:
1. LEVELS SHOWN ON THE PLANS ARE FOR ILLUSTRATION PURPOSE ONLY, SEE FINAL GRADING PLAN FOR ACTUAL LEVELS
2. ALL LEVELS ARE SHOWN IN METRIC



THIS STRUCTURE MUST BE
CONSTRUCTED TO MEET OR
EXCEED THE PROVISIONS OF
THE CNARIO BUILDING CODE

STRUDET INC.
FOR STRUCTURE ONLY

* SLAB ON GRADE DEFINITION:
INSULATE PERIMETER OF SLAB TO
EXTENT THAT ADJACENT FINISHED
GRADE IS WITHIN 24" OF SLAB

FEB 14 2019

NT 2012 CODE
ENERGY STAR

9					The undersigned has reviewed and taken responsibility for this design and has the qualifications and meets the requirements set out in the Ontario Building Code to be a Designer.	
8					qualification information	
7					Richard Vink	244
6					design	
5					signature	
4					qualification information	
3					VAS Design Inc.	426
2					Consent must verify of declaration on the job and report, and Consent to the Designer before proceeding with the work. All drawings and specifications are instruments of service and the user of the Designer which must be returned at the completion of the project and not kept for future use.	
1	INSUL. UPDATED. RE-ISSUED FOR PERMIT.	JAN 30/18	GW			
	ISSUED FOR PERMIT.	DEC 19/18	GW			
no.	description	date	by			



VA3
DESIGN

DESIGN
255 Consumers Rd Suite 120
Toronto ON M2J 1R4
t 416.630.2255 f 416.630.478
va@design.com

Greenpark.

project name
LAMBERTS LANE HOME CORP. PH.2

CALEDON

8023

SLAB ON GRADE INSULATION

16023-02-STD DETAILS ES17

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