

Drawing List:

- AO TITLE SHEET
- A1 FOUNDATION PLAN ELEV 'B'
- A2 LOWER FLOOR ELEV 'B'
- A3 FIRST FLOOR ELEV 'B'
- A4 ALT. 1 FIRST FLOOR ELEV 'B'
- A5 ALT. 2 FIRST FLOOR ELEV 'B'
- A6 SECOND FLOOR ELEV 'B'
- A7 THIRD FLOOR ELEV 'A' & 'B'
- A8 FOUNDATION PLAN ELEV 'A'
- A9 INTERIOR END LOWER FLOOR ELEV 'A'
- A10 INTERIOR END FIRST FLOOR ELEV 'A'
- A11 INTERIOR END SECOND FLOOR ELEV 'A'
- A12 INTERIOR END THIRD FLOOR ELEV 'A'
- A13 FOUNDATION PLAN ELEV 'A'
- A14 EXTERIOR END LOWER FLOOR ELEV 'A'
- A15 EXTERIOR END FIRST FLOOR ELEV 'A'
- A16 EXTERIOR END SECOND FLOOR ELEV 'A'
- A17 EXTERIOR END THIRD FLOOR ELEV 'A'
- A18 FRONT ELEVATION 'B'
- A19 REAR ELEVATION 'B'

ALT. 1 REAR ELEVATION 'B'

- A20 ALT. 2 REAR ELEVATION 'B'
- A21 INTERIOR END FRONT ELEVATION 'A'
- A22 INTERIOR END SIDE ELEVATION 'A'
- A23 INTERIOR END REAR ELEVATION 'A'
- A24 EXTERIOR END FRONT ELEVATION 'A'
- A25 EXTERIOR END SIDE ELEVATION 'A'
- A26 EXTERIOR END REAR ELEVATION 'A'
- D1 CONSTRUCTION NOTES
- D2 CONSTRUCTION NOTES
- D3 CONSTRUCTION NOTES

Areas:

			_		
				ELEV.'A'	ELEV.'B'
	Γ			SF	SF
LOWER FLOOR	(0)				203.0
FIRST FLOOR	(0)				530.1
SECOND FLOOR	(0)				530.1
SECOND FLOOR OTB	(0)			0	(3.0)
THIRD FLOOR	(0)			449.4	449.4
INTERIOR END LOWER FLOOR	Τ	(1)		210.8	
INTERIOR END SECOND FLOOR	Т	(1)		551.4	
INTERIOR END SECOND FLOOR OTB	T	(1)	П	(3.0)	()
INTERIOR END THIRD FLOOR	Т	(1)		463.2	
EXTERIOR END LOWER FLOOR	Τ	Г	(2)	210.8	
EXTERIOR END FIRST FLOOR	Τ	(1)	(2)	547.7	
EXTERIOR END SECOND FLOOR	Т	Г	(2)	563.4	
EXTERIOR END SECOND FLOOR OTB			(2)	(9.0)	()
EXTERIOR END THIRD FLOOR			(2)	463.6	
TOTAL AREA (0)				449.4	1709.6
TOTAL AREA (1)	Τ	Γ		1770.1	529.5
TOTAL AREA (2)	Τ	Г		1782.5	529.5
		_			

NORTH 88 DEV. INC.

238-252 Finch Avenue

East

PEACH

L NATALIE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBILITY FOR THE DESIGN WORK ON SHALE OF RESENSING VIOLENCE DIVISION C. PARTA SUBSECTION 4.2.4 OF THE BUILDING CODE. LAM QUALIFIED AND THE FIRM IS REGISTERED IN THE APPROPRIATE CLASSES / CALEGORIES.

CATEGORIES.

QUALIFIED DESIGNER BCIN: 41549
FIRM BCIN: 26995
DATE: Magri0-201

23	8-252 Finch Ave	enue	E	as	t	
#	revisions	date o	dwn	chk	#	
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED FI
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7	REVISED
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8	REVISED W

NORTH 88 DEV. INC.



Toronto

PEACH



UNEXCAVATED (REMOVE TOP SOIL ONLY) - UNEXCAVATED -(REMOVE TOP SOIL ONLY) 42.3 (20) 14 4 1 UNEXCAVATED (REMOVE TOP SOIL ONLY) (3) ⟨8⟩ VARIES 11'-2" 4'-1" **FOUNDATION PLAN** ELEV 'B'

CONSTRUCTION SET

I. NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF RN DESIGN ITD, WIDDER DIVISION C. PART-3 SUBSECTION-324 OF THE BULDING CODE I. AM QUALIFIED AND THE RIPM B REGISTERED IN THE APPROPRIATE CLASSES / CATEGORIES.

QUALIFIED DESIGNER BCIN: 41549
RRW BCIN: 26955
DATE: MGT-10-2014

IGNAT	JRE:		

NORTH 88 DEV. INC.									
	project marketing name 238-252 Finch Avenue East PEACH								
#	revisions	date dwn chk #		#	revisions	date dwn ch		chk	
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER LOWER FLOOR PLAN	12-Nov-14	haz	np
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED AS PER FLOORING MANUF. REQUEST	18-Jun-15	jr	np
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8				

10'-10" 10'-6"

CHECK FOUNDATION WALL FOR GARAGE DOOR ABOVE

(20)

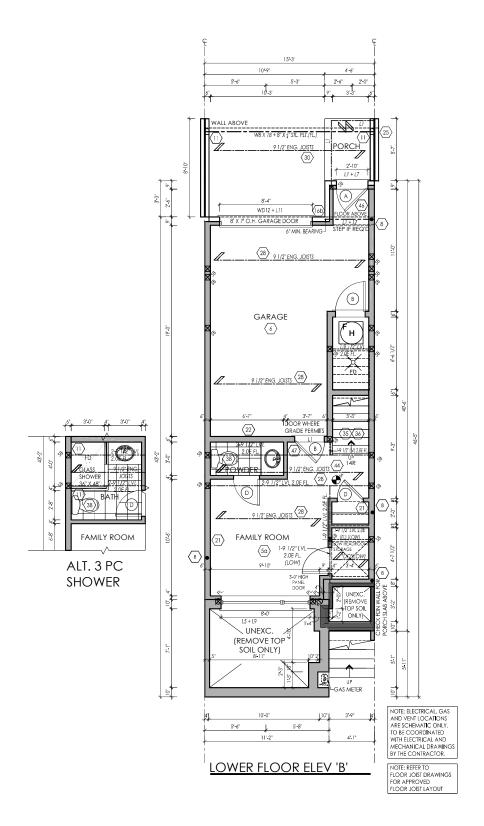
CHECK FDN WALL FOR PORCH SLAB ABOVE

REMOVE TOF SOIL ONLY)

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TH1502	
scale 3/16" = 1'0"	project # 11097



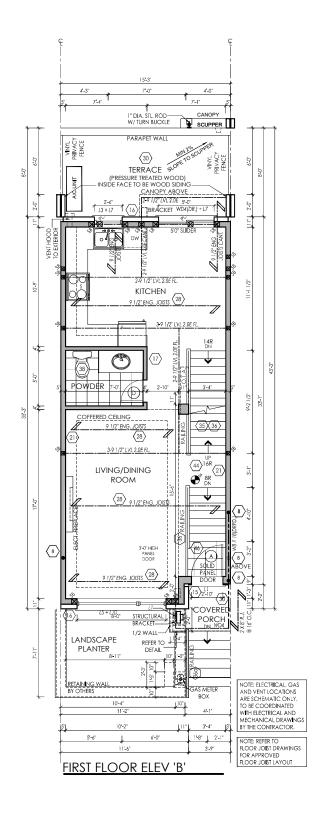
L NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLIT FOR THE DESIGN WORK ON BEHALF OF IN DESIGN IID, INDER DIVISION C. PART-3 SUBSECTION-32 AG PTHE BILLIDING CODE. I AND QUALIFIED AND THE FIRM BERGISTERD IN THE APPROPRIATE CLASSES / CATEGORES.

QUALIFIED DESIGNER BCIN: 41549
REW BCIN: 26975
DATE: MOT-10-2014

NORTH 88 DEV. INC. Toronto									
project marketing name 238-252 Finch Avenue East PEACH									
#	revisions	date	dwn	chk	#	revisions	date o	lwn	chk
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER FLOORING MANUF. REQUEST	18-Jun-15	jr	np
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED WYTHE WALL AT TERRACE TO BE WOOD SIDING @ INTERIOR FACE	6-Jul-15	jr	jr
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr
4	REVISED LOWER FLOOR PARTY WALL FROM BLOCK TO STUD	12-Nov-14	haz	np	8				



TH1502	
scale	project #
3/16" = 1'0"	11097



I, NATALIE PANDOLFI DECLARE THAT I HA	VE REVIEWED AND
TAKEN DESIGN RESPONSIBILITY FOR THE D	ESIGN WORK ON
BEHALF OF RN DESIGN LTD, UNDER DIVISI	ON C, PART-3
SUBSECTION-3.2.4 OF THE BUILDING COD	E. LAM QUALIFIED AND
THE FIRM IS REGISTERED IN THE APPROPR	ATE CLASSES /
CATEGORIES.	
QUALIFIED DESIGNER BCIN:	41549
FIRM BCIN:	26995

 LIFIED DESIGNER BCIN:
 41549

 BCIN:
 26995

 E:
 Mar-10-2014

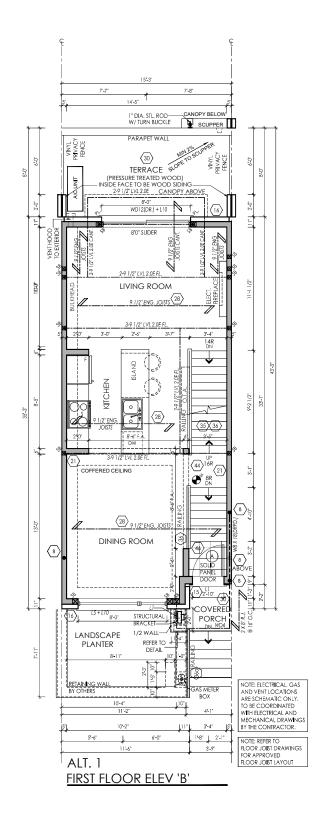
SIGNATU	RE:	 _	

NORTH 88 DEV. INC.									
	project marketing name 238-252 Finch Avenue East PEACH								
#	revisions	date o	dwn	chk	#	revisions	date o	lwn :	chk
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6				
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7				
4	REVISED WYTHE WALL AT TERRACE TO BE WOOD SIDING @ INTERIOR FACE	6-Jul-15	jr	jr	8				



TH1502	
scale 3/16" = 1'0"	project # 11097

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L NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLIT FOR THE DESIGN WORK ON BEHALF OF IN DESIGN IID, INDER DIVISION C. PART-3 SUBSECTION-32 AG PTHE BILLIDING CODE. I AND QUALIFIED AND THE FIRM BERGISTERD IN THE APPROPRIATE CLASSES / CATEGORES.

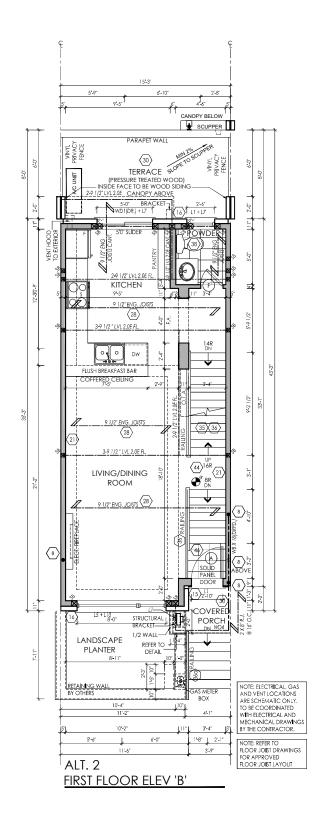
QUALIFIED DESIGNER BCIN: 41549
REW BCIN: 26975
DATE: MOT-10-2014

DATE:
SIGNATURE:

	NORTH 88 DEV. INC. Toronto									
	project marketing name 238-252 Finch Avenue East PEACH									
# revisions date dwn chk #		revisions	date dwn chk							
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED WYTHE WALL AT TERRACE TO BE WOOD SIDING @ INTERIOR FACE	6-Jul-15	jr	jr	
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr	
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7					
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8					



	H1502	
	dle /16" = 1'0"	project # 11097
po	age	



L NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLIN FOR THE DESIGN WORK ON BEHALF OF RN DESIGN ID, WINDER DIVISION, C. PART-3 SUBSECTION-32 4.0 FTHE BILLIDING CODE. I AM QUALIFIED AND THE RIRMS BERGISTED IN THE APPROPRIATE CLASSES / CATEGORES.

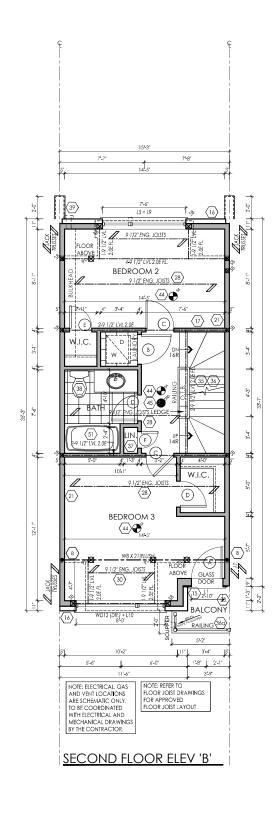
QUALIFIED DESIGNER BCIN: 41549
RBM BCIN: 26995
DATE: MG-10-2014

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ocenior location NORTH 88 DEV. INC. Toronto									
orgiect marketing name 238-252 Finch Avenue East PEACH									
#	revisions	date o	dwn	chk	#	revisions	date o	lwn :	chk
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED WYTHE WALL AT TERRACE TO BE WOOD SIDING @ INTERIOR FACE	6-Jul-15	jr	jr
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7				
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8				



TH1502	
scale 3/16" = 1'0"	project # 11097



I, NATALIE PANDOLFI DECLARE THAT I HAVE	REVIEWED AND
TAKEN DESIGN RESPONSIBILITY FOR THE DES	GN WORK ON
BEHALF OF RN DESIGN LTD, UNDER DIVISION	C, PART-3
SUBSECTION-3.2.4 OF THE BUILDING CODE.	AM QUALIFIED AND
THE FIRM IS REGISTERED IN THE APPROPRIAT	E CLASSES /
CATEGORIES.	
QUALIFIED DESIGNER BCIN:	41549
CIDA DONA	2/005

 QUALIFIED DESIGNER BCIN:
 41549

 HRM BCIN:
 26995

 DATE:
 Mor-10-2014

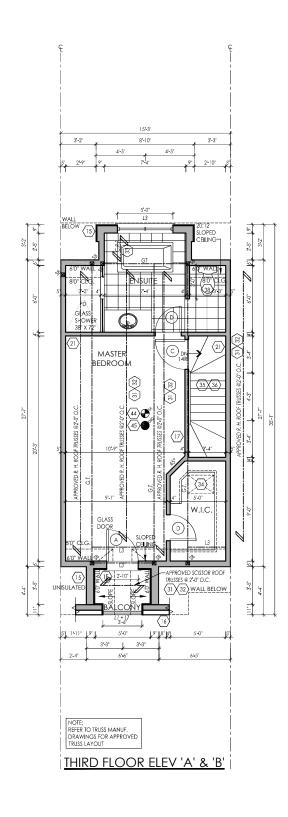
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NORTH 88 DEV. INC.										
project marketing name 238-252 Finch Avenue East PEACH										
#	revisions	date dwn chk #		#	revisions	date dwn chk		chk		
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr	
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6				П	
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7				П	
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8				П	
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location

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scale 3/16" = 1'0"	project #
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1	, NATALIE PANDOLFI DECLARE THAT I HAVE REVIE	WED AND
	TAKEN DESIGN RESPONSIBILITY FOR THE DESIGN W	ORK ON
- 1	BEHALF OF RN DESIGN LTD, UNDER DIVISION C., PA	ART-3
1	SUBSECTION=3.2.4 OF THE BUILDING CODE. I AM O	DNA DEFILANC
1	THE FIRM IS REGISTERED IN THE APPROPRIATE CLA	SSES /
	CATEGORIES.	
1	QUALIFIED DESIGNER BCIN:	41549
-	down och is	27005

 QUALIFIED DESIGNER BCIN:
 41549

 HRM BCIN:
 26995

 DATE:
 Mair-10-2014

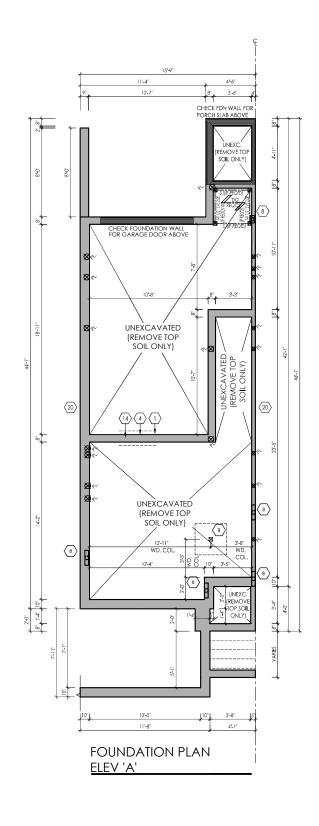
SIGNATURE:

	NORTH 88 DEV. INC. Toronto										
project marketing name 238-252 Finch Avenue East PEACH											
#	# revisions date dwn chk #		revisions	date dwn chl		chk					
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr		
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6						
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7						
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8						
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	scale 3/16" = 1'0"	project i 11097
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L NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLIN FOR THE DESIGN WORK ON BEHALF OF RN DESIGN ID, WINDER DIVISION, C. PART-3 SUBSECTION-32 4.0 FTHE BILLIDING CODE. I AM QUALIFIED AND THE RIRMS BERGISTED IN THE APPROPRIATE CLASSES / CATEGORES.

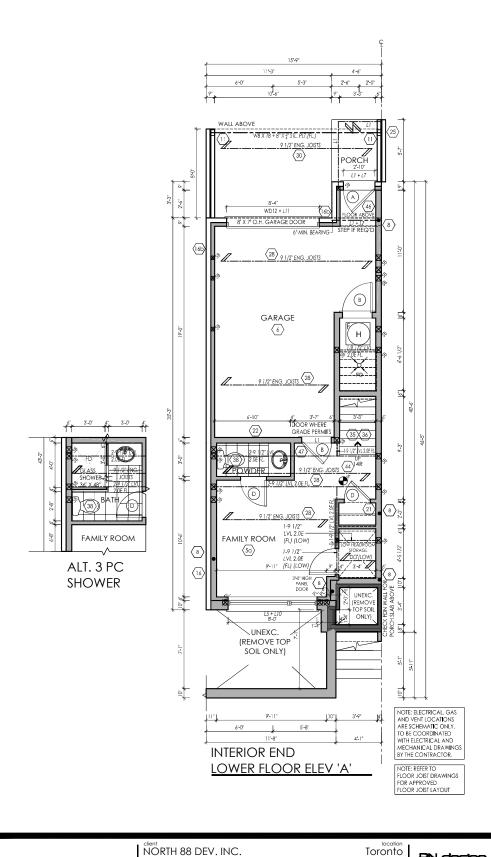
QUALIFIED DESIGNER BCIN: 41549
RBM BCIN: 26995
DATE: MG-10-2014

	ofent NORTH 88 DEV. INC. Toronto									
project marketing name 238-252 Finch Avenue East PEACH										
#	revisions	date o	dwn	chk	#	revisions	date d	lwn (chk	
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER INTERIOR END LOWER FLOOR PLAN 'A'				
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	9	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr	
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7					
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8					



TH1502	
3/16" = 1'0"	project # 11097





I, NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSBLITH FOR THE DESIGN WORK ON BEHALF O'R MOSSION TID, NODE DIVISION C, PART 3 SUBSECTION-3.2.4 OF THE BUILDING CODE. I AM QUALIFIED AND THE FIRM SE PEGISTED IN THE APPROPRIATE CLASSES / CATEGORES.

QUALIFIED DESIGNER BCIN: 41549

HEM BCIN. 26995

JATE: MOST-10-20114

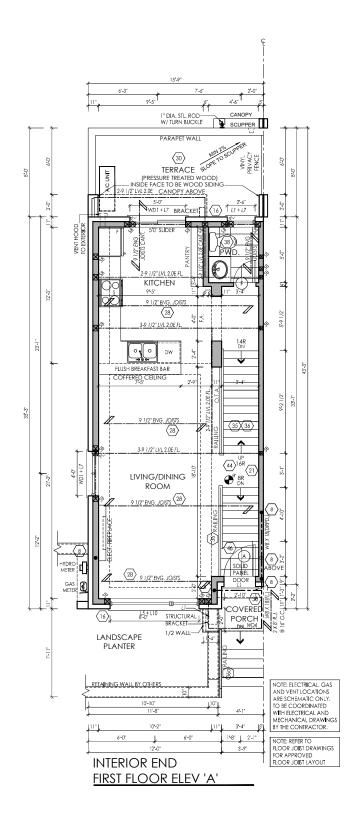
41549 26995 r-10-2014

DATE:	Mo	ar
SIGNATURE:		-

	NORTH 88 DEV. INC. Toronto									
project marketing name 238-252 Finch Avenue East PEACH										
#	revisions	date o	dwn	chk	#	revisions	date o	dwn	chk	
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED LOWER FLOOR PARTY WALL FROM BLOCK TO STUD	12-Nov-14	haz	np	
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED WYTHE WALL AT TERRACE TO BE WOOD SIDING @ INTERIOR FACE	6-Jul-15	jr	jr	
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr	
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8				П	
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TH1502	
scale 3/16" = 1'0"	project # 11097



L NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLIT FOR THE DESIGN WORK ON BEHALF OF IN DESIGN IID, INDER DIVISION C. PART-3 SUBSECTION-32 AG PTHE BILLIDING CODE. I AND QUALIFIED AND THE FIRM BERGISTERD IN THE APPROPRIATE CLASSES / CATEGORES.

QUALIFIED DESIGNER BCIN: 41549
REW BCIN: 26975
DATE: MOT-10-2014

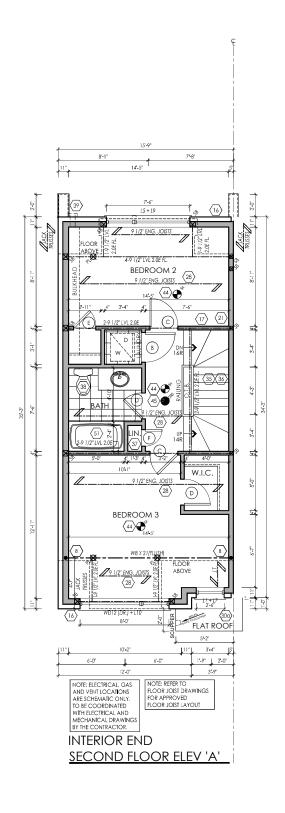
SIGNATURE:

NORTH 88 DEV. INC. Toronto project marketing name 238-252 Finch Avenue East PEACH									
#	revisions	date o	dwn	chk	#	revisions	date o	dwn	chk
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED WYTHE WALL AT TERRACE TO BE WOOD SIDING @ INTERIOR FACE	6-Jul-15	jr	jr
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7				
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8				
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8			L	



TH1502	
scale 3/16" = 1'0"	project # 11097
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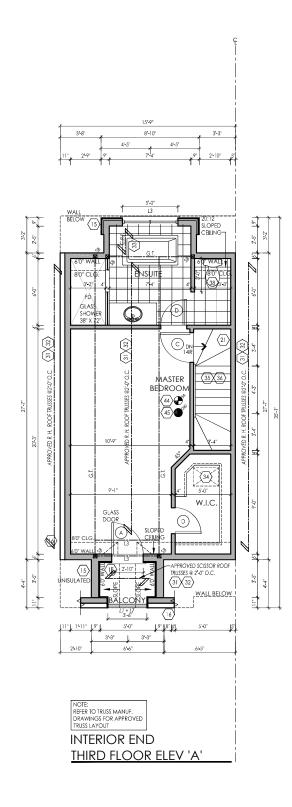
L NATALE PANDO, FI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF RN DESIGN IND, WIDER DIVISION C., PART-3 SUBSECTION-32 40 FTH BEILLIDING CODE I.AM QUALIFIED AND THE RIPM B REGISTERED IN THE APPROPRIATE CLASSES / CATEGORES.

QUALIFIED DESIGNER BCIN: 41549
REM BCIN: 26995
DATE: M07-10-2014

	NORTH 88 DEV. INC. Toronto									
	project marketing name 238-252 Finch Avenue East PEACH									
#	revisions	date o	dwn	chk	#	revisions	date o	lwn	chk	
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr	
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6					
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7					
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8					



TH1502	
scale 3/16" = 1'0"	project #
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L NATALE PANDO, FI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF RN DESIGN IND, WIDER DIVISION C., PART-3 SUBSECTION-32 40 FTH BEILLIDING CODE I.AM QUALIFIED AND THE RIPM B REGISTERED IN THE APPROPRIATE CLASSES / CATEGORES.

QUALIFIED DESIGNER BCIN: 41549
REM BCIN: 26995
DATE: M07-10-2014

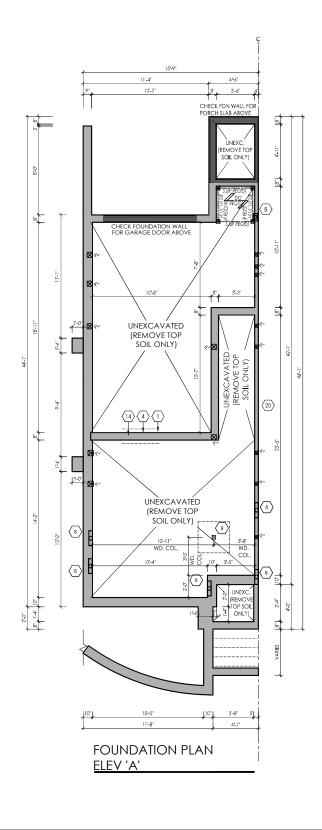
SIGNATURE:

N	NORTH 88 DEV. INC. Toronto										
	238-252 Finch Avenue East PEACH										
#	revisions	date	dwn	chk	#	revisions	date o	dwn	chk		
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr		
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3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7						
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8						



location

TH1502	
scale 3/16" = 1'0"	project # 11097
page	
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L NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLIN FOR THE DESIGN WORK ON BEHALF OF RN DESIGN ID, WINDER DIVISION, C. PART-3 SUBSECTION-32 4.0 FTHE BILLIDING CODE. I AM QUALIFIED AND THE RIRMS BERGISTED IN THE APPROPRIATE CLASSES / CATEGORES.

QUALIFIED DESIGNER BCIN: 41549
RBM BCIN: 26995
DATE: MG-10-2014

SIGNATURE:

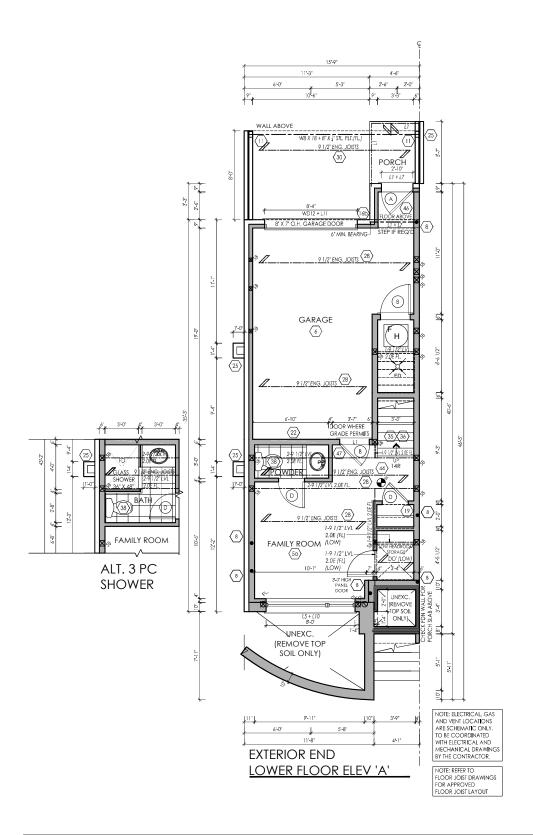
N(IORTH 88 DEV. INC. Toronto										
	oraject marketing name 238-252 Finch Avenue East PEACH										
#	revisions	date o	dwn	chk	#	revisions	date o	lwn :	chk		
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED AS PER EXTERIOR END LOWER FLOOR PLAN	12-Nov-14	haz	np		
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr		
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7						
4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8						



location

TH1502	
scale 3/16" = 1'0"	project # 11097
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L NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLIT FOR THE DESIGN WORK ON BEHALF OF IN DESIGN IID, INDER DIVISION C. PART-3 SUBSECTION-32 AG PTHE BILLIDING CODE. I AND QUALIFIED AND THE FIRM BERGISTERD IN THE APPROPRIATE CLASSES / CATEGORES.

QUALIFIED DESIGNER BCIN: 41549
REW BCIN: 26975
DATE: MOT-10-2014

N	NORTH 88 DEV. INC.											
238-252 Finch Avenue East PEACH												
#	revisions	date o	dwn	chk	#	revisions	date o	nwb	chk			
1	ISSUED FOR REVIEW	10-Mar-14	sd	np	5	REVISED LOWER FLOOR PARTY WALL FROM BLOCK TO STUD	12-Nov-14	haz	np			
2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED WYTHE WALL AT TERRACE TO BE WOOD SIDING @ INTERIOR FACE	6-Jul-15	jr	jr			
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4	REVISED PER ENGINEER COMMENTS	16-Sep-14	np	np	8							
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TH1502	
scale 3/16" = 1'0"	project # 11097
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1" DIA. STL. ROD-W/ TURN BUCKLE CANOPY SCUPPER PARAPET WALL VINYL PRIVACY FENCE $\langle 30 \rangle$ TERRACE SLOP 9 (PRESSURE TREATED WOOD) INSIDE FACE TO BE WOOD SIDI 8'-0" WD12 (DR.) + L10 VENT 2-9 1/2" LVL 2.0E FL. LIVING ROOM 3-9 1/2" LVL 2.0E FL. 3'-4' 14R DN 9.21/2 (35)(36) GAS METER 44)16R (25) COFFERED CEILING ● 8R DN 11-0 DINING ROOM 13.0 9 1/2" ENG. JOISTS 28 ~ 12.0" ~ 11.1.17 [~ 28 9 1/2" ENG. JOISTS COVERED PORCH NO. WD4 LANDSCAPE PLANTER 1/2 WALL-NOTE: ELECTRICAL, GAS AND VENT LOCATIONS ARE SCHEMATIC ONLY. TO BE COORDINATED WITH ELECTRICAL AND MECHANICAL DRAWINGS 3'-4" BY THE CONTRACTOR. NOTE: REFER TO FLOOR JOIST DRAWINGS FOR APPROVED FLOOR JOIST LAYOUT 1'-8" | 2'-1" **EXTERIOR END** FIRST FLOOR ELEV 'A'

CONSTRUCTION SET

L NATALE PANDO, FI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF RN DESIGN IND UNDER DIVISION C, PART-3 SUBSECTION-32 40 FTHE BILLION CODE I, AM QUALIFIED AND THE FROM B REGISTEED IN THE APPROPRIATE CLASSES / CATEGORES, QUALIFIED DESIGNER BICH: 41549 RRM BCIN: 26975 DATE: MOT-10-2014

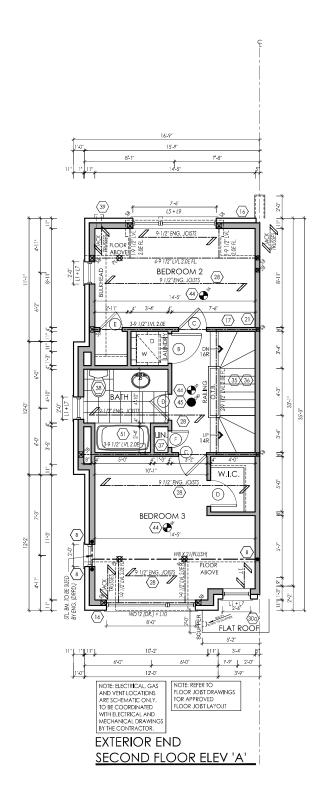
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2	REVISED AS PER FLOOR COORDINATION	24-Jul-14	jd	jr	6	REVISED WYTHE WALL AT TERRACE TO BE WOOD SIDING @ INTERIOR FACE	6-Jul-15	jr	jr			
3	REVISED AS PER TRUSS COORDINATION	25/08/201 4	pv	jr	7	REVISED AS PER ENG. COMMENTS	25-Nov-15	pv	jr			
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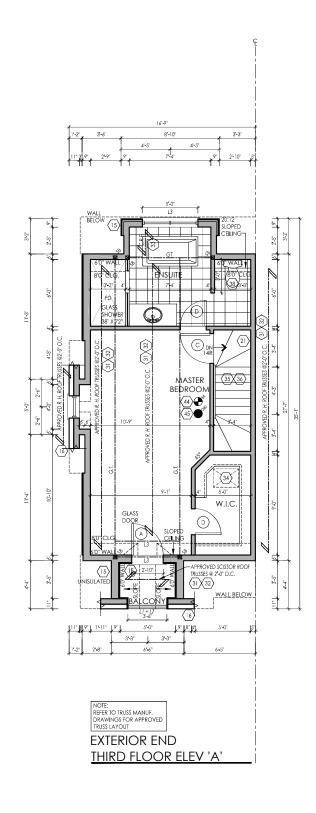
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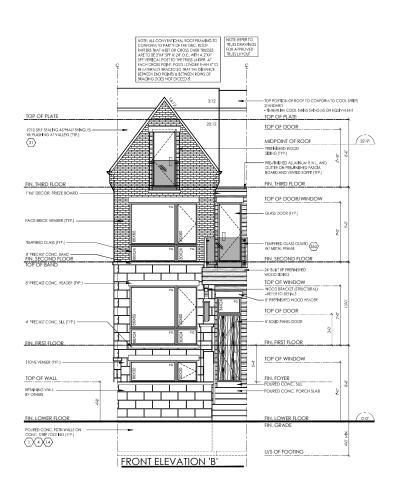
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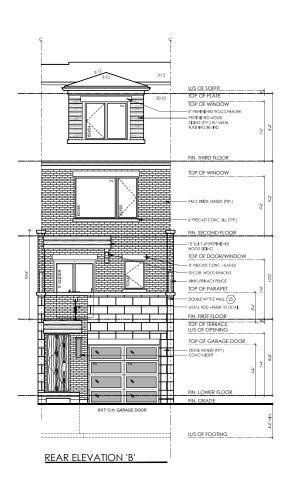


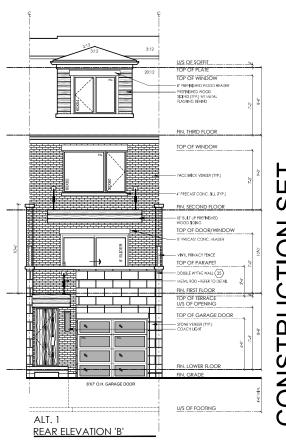
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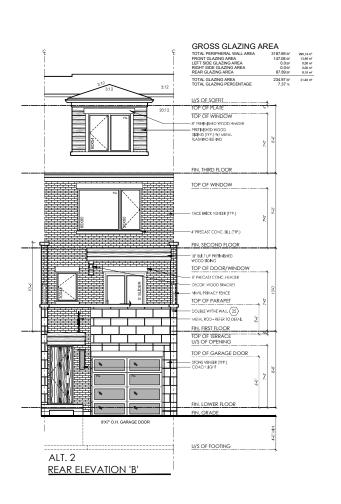
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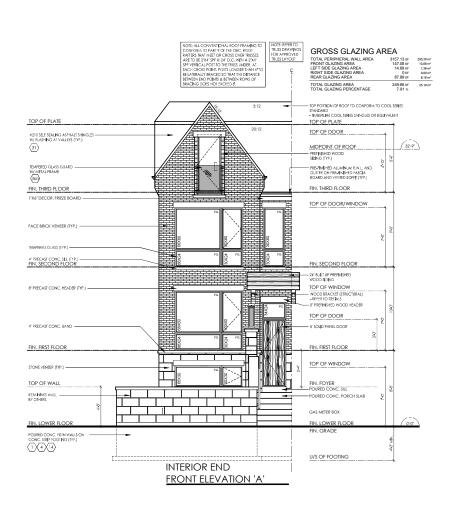


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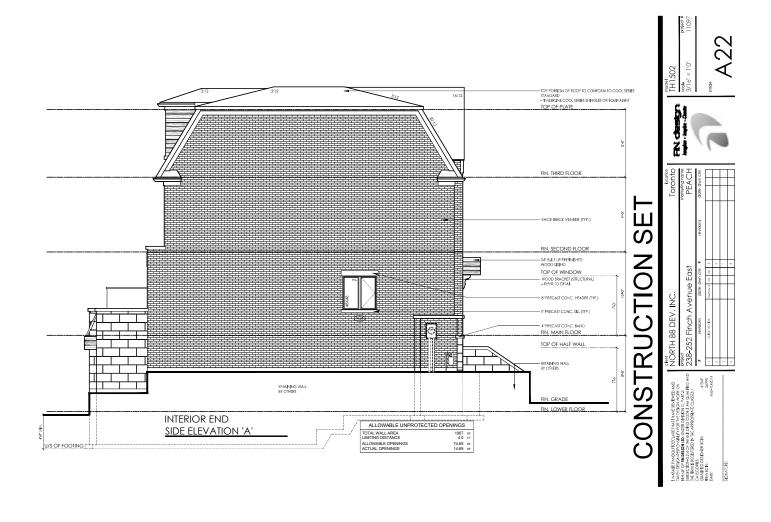


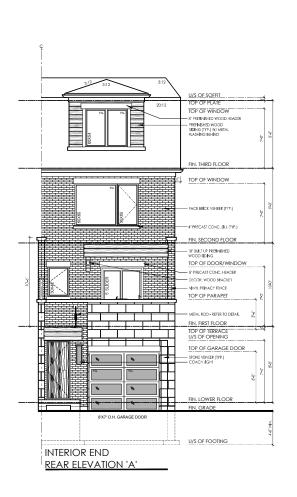
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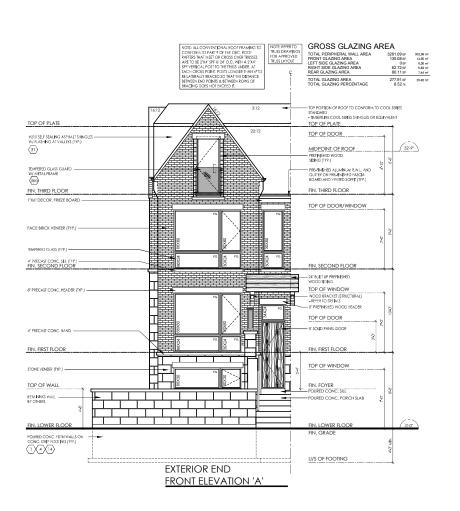
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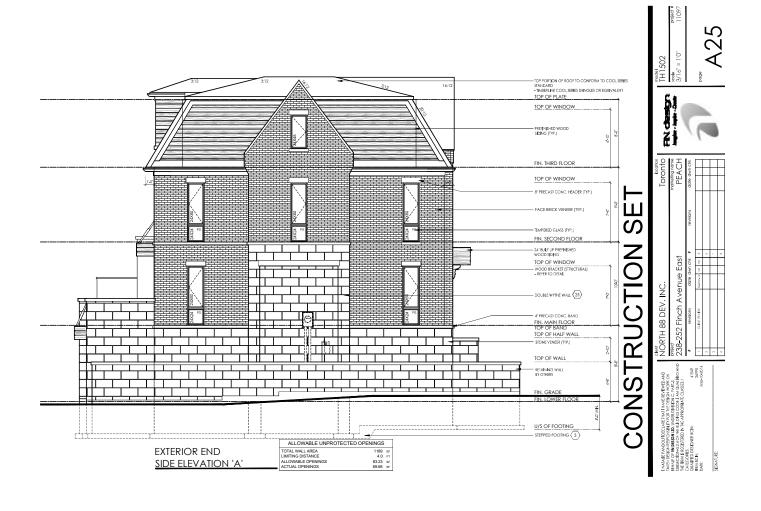
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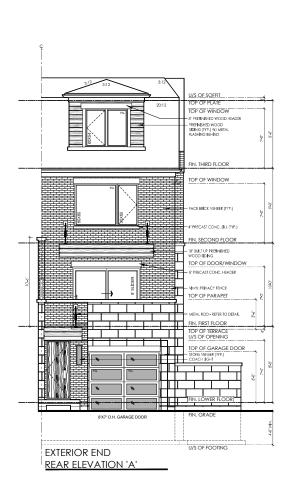
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COMPLIANCE PACKAGE J - O.B.C. 2012 - 2014 ENACTMENT

(UNLESS OTHERWISE NOTED)

-ALL CONSTRUCTION TO CONFORM TO THE ONTARIO
BUILDING CODE (O.B.C.) AND ALL OTHER CODES AND LOCAL AUTHORITIES

TPICAL SIZE FOOTING:

O.B.C. 9.15.3.

-BASED ON 16-1"[4/5m] MAX. SUPPORTED JOIST LENGTH

-MIN. 2000pt [15M/rd] CONCRETE AFTER 28 DAYS

SHALL REST ON MUSISUREDS SOLD, ROCK OR COMPACTED GRANULAR FILL

W/ MIN. 10.596 [738-tp] BEARING CAPACITY

FIG. 10.14PC CONTINUOUS KEY

-FIG. 10.14PC CONTINUOUS KEY

-FIG. 5125 MAY 18 EED/ECE JOR SOLS W/ GREATER BEARING CAPACITY

(AS PER SOLS SENDIMENTAL GREEN)

1) TYPICAL STRIP FOOTING: (EXTERIOR WALLS) O.B.C. 9.15.3.5.

O.B.C. 9, 15.3.5.

-FTG. TO EXTEND MIN. 4-0" (1200mm) BELOW GRADE
BRICK VENEER -1 STOREY - 13" X 4" (330mm X 100mm)
-2 STOREY - 19" X 6" (485mm X 155mm)
-3 STOREY - 26" X 9" (660mm X 230mm)

-1 STOREY - 10" X 4" (255mm X 100mm) -2 STOREY - 14" X 4" (360mm X 100mm) -3 STOREY - 18" X 5" (460mm X 130mm)

2 TYPICAL STRIP FOOTING: (INTERIOR BEARING WALLS)

O.B.C.; 9.15.3.6. - 16" X 4" (410mm X 100mm) - 15 TOREY MASONRY - 16" X 4" (305mm X 100mm) - 15 TOREY SIDUD - 12" X 4" (305mm X 100mm) - 25 TOREY MASONRY - 26" X 9" (650mm X 230mm) - 25 TOREY SIDUD - 18" X 5" (450mm X 130mm) - 35 TOREY MASONRY - 36" X 14" (900mm X 300mm) - 35 TOREY SIDUD - 24" X 8" (600mm X 300mm) - 25 TOREY SIDUD - 24" X 8" (600mm X 300mm)

3 STEP FOOTING:

O.B.C. 9.15.3.9. -23 5/8" (600mm) MAX. VERTICAL RISE & 23 5/8" (600mm) MIN. HORIZONTAL

4 DRAINAGE TILE OR PIPE:

DIAGRAMS IN CALL TO BE A CONTROLLED FOR WELL COMPACTED SOIL

-G (100mm) MIN. DIA. LAID ON UNDISTURBED OR WELL COMPACTED SOIL
W/1070 OF ILE OR PIPE TO BE BELOW BOTTOM OF FIR. SLAB.
-COVER TOP & SIDES OF TILE OR PIPE W/ 5 7/8" (150mm) OF CRUSHED
STONE OR OTHER COURSE CLEAM GRANULAR MATERIAL.
-TILE SHALL DRAIN TO A SEWER, DRAINAGE DITCH, OR DRY WELL

5 BASEMENT SLAB:

RASEMENT SLAB:

O.B.C. 9.13. B. 9.16.

3.F (STIMI) CONCRETE SLAB

3.F (STIMI) SLAB

3.F (STIMI) SLAB

4.F (STIMI) SLAB

5.F (STIMI) SLAB

6.F (STIM

5a SLAB ON GROUND:

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6 SARAGE SIAB / EXTERIOR SIAB:

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-(FILODITH) OF COURSE GRANULAR MATERIAL
-ANY FILIT PLACED INDER SIAB, OTHER THAN COURSE CLEAN GRANULAR
MATERIAL, SHALL BE COMPACTED.

7 PILASTERS: O.B.C. 9.15.5.3. PILASTER

PILASTER
-CONCRETE NIB - 4" X 12" (100mm X 300mm)
-BLOCK NIB - 4" X 12" (100mm X 300mm) BONDED & TIED TO WALL AS
PER O.B.C. 9:20.11.2. TOP 7 7/8" (200mm) SOLID.

PER O.B.C. 9.20.11.2. TOP 7 7/6 (2001) III J SCID.

OR

BEAM POCKET

-4 [IODmm] INTO FDN. WALL W/ WIDTH TO MATCH BEAM SIZE.

-1/2" (13mm) SPACE AROUND WOOD BEAMS (O.B.C. 9.23.2.2.)

SINICITURAL COLUMNS:
SINICITURAL COLUMNS:
SUES BASED ON COLUMN SUPPORTING BEAMS CARRYING LOADS FROM
NOT MORE THAN 2 WOOD FRAME ROORS, WHERE THE LENGTHS OF JOISTS
CARREDS BY SUCH BEAMS DO NOT EXCEED 16:1-1" (47ml Apr.)
THE COLOMO NAME TO CORE DOES NOT EXCEED SHOPE (24ml Apr.)
THE COLOMO NAME TO SUPPORT THE COLOMO NAME

8 STEEL PIPE COLUMN:

O.B.C. 9.15.3.4. & 9.17.3.

-FIXED COLUMN
-MIN. 3 / 1/2 (Pomm) DiA. W/ 3 / 1/4 [4/76mm] WALL THICKNESS
-MIN. 3 / 1/2 (Pomm) DiA. W/ 3 / 1/6 [4/76mm] WALL THICKNESS
-FIXED COLUMNS CLIPS & TOP & MIN. 6' X 4' X 1 / 1/4' [152mmX 100mmX
-FIXED WOOD BEANS, MIN. 4/X 4/X 1/4' [100mmX 100mm X 6.35mm] STEEL TOP
-ROPE WOOD BEANS, MIN. 4/X 4/X 1/4' [100mmX 100mm X 6.35mm] STEEL TOP
-ROPE WOOD BEANS, MIN. 4/X 4/X 1/4' [100mmX 100mm X 6.35mm] STEEL TOP
-ROPE WOOD BEANS, MIN. 4/X 4/X 1/4' [100mmX 100mm X 6.35mm] STEEL TOP
-ROPE WOOD BEANS, MIN. 4/X 4/X 1/4' [100mmX 100mm X 6.35mm] STEEL TOP
-ROPE WOOD BEANS WILLIAM STEEL TOP STEEL TOP
-ROPE WOOD BEANS WILLIAM STEEL TOP
-ROPE WOOD

-MAX. 9'-10" (2997mm)

- 34" X 34" X 16"

- 34 A 34 X 16 - (860mmX 860mmX 400mm) - 44" X 44" X 21" - (1120mmX 1120mmX 530mm)

3 STOREY -MAX. 9'-10" (2997mm) - 40" X 40" X 19" - (1010mmX 1010mmX 480mm)

- (1010mmX 1010mmX 480mm)
-MAX. 16'-0" (4880mm)
-51" X 51" X 24"
-1295mmX 1295mmX 610mm)
-WHERE COL SITS ON FDN. WALL, USE "X "X 5/8" (100mmX 200
16mm) STEEL PLATE WITH 2-5/8" (16mm) ANCHOR 8 DITS

9 WOOD COLUMN:

O.B.C. 9.17.4.1.

5.1/2" X: 5 1/2" [140mm X 140mm] SOLID WOOD COLUMN.

-MERLA SHOE ANCHOSED TO FOOTING

-25" X: 5" X: 12" (440mm X 440mm X 300mm) CONC. PAD (1 FLOOR

SUPPORTEE WIP -10" COL SPACING)

-34" X: 34" X: 14" (860mm X 860mm X 360mm) CONC. PAD (2 FLOORS

SUPPORTEE WIP -10" COL SPACING)

10 BLOCK PARTY WALL BEAM END BEARING: (WOOD BEAM / GIRDER TRUSSES)

-ZYSZYIZ' LEDGER BOARD FASTENED W/ 2/ 1/2" ANCHOR BOLTS @ 4" O.C.
-WHERE WOOD BEAMS BEAR ON FIREWALLS USE GENERAL NOTE 11
WHERE REQUIRED TO OBTAIN 5" SEPARATION DISTANCE
BETWEEN ADJACENT BEAMS

BLOCK PARTY WALL BEAM END BEARING: (STEEL BEAM)

-12"X11"X 5/8" STL. PLATE ON TOP OF SOLID CONCRETE BLOCK WITH 2- 1/2" Ø x8" ANCHOR BOLTS,

WALL ASSEMBLIES:

14 FOUNDATION WALL:

O.B.C. 9.15.4.2. R WALLS NOT EXCEEDING 8'-2" (2500mm) IN LATERALLY SUPPORTED GHT.

TRIGHT.

(200mm) SOLID 2200psi (15MPa) CONCRETE

-MAX. UNSUPPORTED HEIGHT OF 3-11" (1200mm) & MAX. SUPPORTED H

OF 7-0" (2150mm) MEASURED FROM GRADE TO RINSHED BASEMON

-FOR WALLS NOT EXCEEDING 9-0" (2750mm) IN LATERALLY SUPPORTED

HIGGHT.

HEGHT.

-10 TSSmm; SOLID 2200ps (1SMPc) CONCRETE
-10 TSSmm; SOLID 2200ps (1SMPc) CONCRETE
-10 TSSmm; SOLID 2200ps (1SMPc) CONCRETE
-10 TSSmm; MASSIRED REGHT OF 4-7 (1400mm) & MAX. SUPPORTED HEGHT
-10 Fs-C 2000mm) MASSIRED ROW, GRADE TO FINISHED BASSMENT FLOOR
-1-ALERAI SUPPORT PROVIDED BY ANCHORED SILL PLAIE TO JOSTS.
-1-OR CONDITIONS EXCEEDING HERE AMAXIMUSA AN ALTERNATIVE
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BEDITCTION OF THICKNESS.

O.B.C. 9.15.4.7.

WHEER THE TOP OF THE FOUNDATION WALL IS REDUCED IN THICKNESS TO ALLOW MASONRY FACING, THE MIN. REDUCED THICKNESS SHALL NOT BE LESS THAN 3-1.72 ("BOTTOM") THICK.

-IRE TO FACING MATERIAL WITH METAL TIES SPACED MAX, @ 77.78" (200mm) VERICALLY OL. 2.71" ("P00mm) HORZIONTALLY.

-FILL SPACE BETWEEN WALL AND FACING SOLID WY. MORTRA WHEE WALL IS BEDUCED FOR JOINST, THE REDUCED THICKNESS SHALL BE MAX, 13.3/4" ("S05mm) HIGH. M. MIN. 3-1/2" ("90mm) THICKNESS SHALL BE MAX, 13.3/4" ("S05mm) HIGH. M. MIN. 3-1/2" ("90mm) THICKNESS SHALL BE DAMPPROOFING & WATERPROOFING:

-DAMPPROOF THE EXTERIOR FACE OF WALL BELOW GRADE AS PER O.B.C.

9.13.2. "WHERE INSULATION EXTENDS TO MORE THAN 4-9" [1450mm] BELOW GRADE, A FON. WALL DRAINAGE LAYER SHALL BE PROVIDED IN CONFORMANCE TO O.BC., 91.42.1 [2] [3] [4] FINISHED BASEMENTS SHALL HAVE INTERIOR DAMPPROOFING EXTENDING

-Hindhed Basemenis Shall have interior dampproofing extendin From Slab 10 Gradde Level & Shall Conform To O.B.C., 9.13.3.3.(3) -where hydrostatic pressure occurs, fdn. walls shall be waterproofed as per O.B.C., 9.13.3. -Walls That are waterproofed do not require dampproofing.

FOUNDATION WALLS @ UNSUPPORTED OPENINGS:

-2-20M BARS IN TOP PORTION OF WALL (UP TO 3-0" OPENING)
-3-20M BARS IN TOP PORTION OF WALL (UP TO 3-0" OPENING)
-3-20M BARS IN TOP PORTION OF WALL (10-0" TO 15-0" OPENING)
-4-20M BARS IN TOP PORTION OF WALL (10-0" TO 15-0" OPENING)
-BARS STACKED VERTICALLY AT INTERIOR FACE OF WALL
-BARS TO HAVE WILL "2" (50mm) CONCRETE COVER
-BARS TO HAVE WILL "2" (50mm) BEYOND BOTH SIDES OF OPENING.

15 FRAME WALL CONSTRUCTION:

VEAME WALL CONSTRUCTION:

O.B.C., 92.3. AS PER ELEVATIONS, MIN. 7.7/8" (200mm) FROM FINISHED
GRADE (O.B.C., 92.81.4. & 927).

"WALL ISHEATINING IMMERIZANE AS PER O.B.C., 9.27.3.2.

"WALL ISHEATINING IMMERIZANE AS PER O.B.C., 9.27.3.2.

"WALL ISHEATINING IMMERIZANE AS PER O.B.C., 9.27.3.2.

"WALL ISHEATINING OF CONTROLL OF THE CONTRO

9.25.4.
- I/2" (12.7mm) GYPSUM BOARD
NOTE - SUPPORT FOR 3 FLOORS ABOVE - O.B.C. 1.9.23.10.1. =
F-OR 3 FLOORS SUPPORTED ABOVE, 2" X 6" (38mmX 140mm) STUDS ARE
REQUIRED TO BE SPACED @ 12" (300mm) O.C.

REQ. FOR FIRE RATING (LESS THAN 4'-0" LIMITING DISTANCE):

O.B.C. SB-3 WALL = EWID (STC = N/A, FIRE = 45 MIN)

FOR 45 MINUTE FIRE RATED WALL REQUIREMENTS SUBSTITUTE THE FOLLOWING
MATERIALS:

MATERIALS:

-REPLACE R22 (RS1.387) INSULATION WITH R22 (RS1.3.87) ABSORPTIVE
INSULATING MATERIAL WITH A MASS OF AT LEAST 4.8 kg/ sq.m.

-REPLACE 1/2" (12.7mm) INTERIOR GYPSUM BOARD WITH 1/2" (12.7mm) TYPE
'X GYPSUM BOARD.

REQ. FOR FIRE RATING (LESS THAN 2'-0" LIMITING DISTANCE):

-REFER TO REQUIREMENTS FOR LESS THAN 4-0" LIMITING DISTANCE AND ADD/REPLACE THE FOLLOWING:
-NON-COMBUSTABLE SIDING OR STUCCO AS PER ELEVATIONS (REFER TO MANUFACTURER'S SPECIFICATIONS).

-VINYL SIDING IS PERMITTED PER O.B.C. 9.10.15.5.(3). OVER 1/2" (12.7mm) GYPSUM EXTERIOR SHEATHING WHICH REPLACES EXTERIOR PLYWOOD OR

150 ALTERNATE FRAME WALL CONSTRUCTION:

O.B.C. 9.23.

-SIDNG OR STUCCO AS PER ELEVATIONS, MIN. 7 7/8" (200mm) FROM FINISHED GRADE (O.B.C. 79.28.1.4. & 9.27.)

-1.1/2' (38mm) R8 (RS1.4.1) RIGID INSULATION W/ TAPED JOINTS (O.B.C. 9.37.4.)

9.27.3.4.)

8.BACE-W. CONT. 16 GAUGE STEEL T BRACES FROM TOP PLATE TO BIM. PLATE FOR THE FULL LENGTH OF WALL, OR CONT. 7. X 4" (S8mmX 89mm) SOLID WOOD BLOCKING @ APPROXIMATELY 45 DEG, FROM TOP PLATE TO BIM. PLATE FOR FULL LENGTH OF WALL.
27. X 4" (S8mmX 89mm) WOOD STUDS @ 16" (400mm) O.C. @ 12" (300mm) O.C. ON BOTTOM FIR. WHEN 3 STOREYS.
47.18 (18.24) BOULATION (200E 1, O.B.C. T.2.1.1.2.A.)

-CONTINUOUS AIR/VAPOUR BARRER IN CONFORMANCE W/ O.B.C. 9.25.3. & 95.4.

-COMINUOUS ARVAFOUR BANKER IN COMMINUOUS ARVAFOR ALVAFOR SUPPORTED ABOVE 2.7 K¢ (Barmox 89mm) STUDS ARE REQUIRED TO BE SPACED B 17 (300mm) O.C.

-FOR S FLOORS DEPORTED ABOVE 2.7 k¢ (38mm) I (40mm) STUDS ARE REQUIRED TO BE SPACED ® 17 (300mm) O.C.

REQ. FOR FIRE RATING (LESS THAN 4'-0" LIMITING DISTANCE):

O.B.C. SB-3 WALL = EW1b (STC = N/A, FIRE = 45 MIN)
FOR 45 MINUTE FIRE RATED WALL REQUIREMENTS SUBSTITUTE AND/OR ADD THE
FOLLOWING MATERIALS:

FOLLOWING MALEMAIS:
-ADD I //E (Firm) P(YWOOD (EXTERIOR TYPE) OR EQUIVALENT AS PER O.B.C.
9-23.16. BETWEEN RIGID INSULATION AND WOOD STUD.
-ERPLACE R14 (83.246) INSULATION WITH R14 (83.246) ASSORPTIVE
RISULATING MATERIAL WITH A MASS OF A1 LEAST 28 kg/ sg.m.
-REPLACE R12 (127.mm) GYFSUM BD. W1 1/2 (12.7.mm) TYPE X: GYPSUM BD.

REQ. FOR FIRE RATING (LESS THAN 2'-0" LIMITING DISTANCE):

REFER TO REQUIREMENTS FOR LESS THAN 4-0* LIMITING DISTANCE;
REFER TO REQUIREMENTS FOR LESS THAN 4-0** LIMITING DISTANCE AND
ADD/REPLACE THE FOLLOWING:
-NON-COMBUSTABLE SIDING OR STUCCO AS PER ELEVATIONS (REFER TO
MANUFACTURESS SPECIFICATIONS).
OR
-VINIT JOING IS PERMITTED PER O.B.C. 9.10.15.5.(3). OVER SHEATHING PAPER
OVER 1/Z* [12.7mm] GYPSUM EXTERIOR SHEATHING ON EXTERIOR SDE OF RIGID
RISULATION.

(15b) FRAME WALL CONSTRUCTION @ GARAGE:

O.B.C. 9.23.

SIDING OR STUCCO AS PER ELEVATIONS, MIN. 7.7/8" (200mm) FROM PRINSHED GRADE (O.B.C. 9.20.1 a. 8. 9.27.

"ANAL SHEATHING MEMBRANE AS PER O.B.C. 9.27.3.2.

-1/4" (Brmit) PETWOOD (EXTERIOR TIPE) OR EQUIVALENT AS PER O.B.C. 9.23.16.

9.23.16.
- "Z' X (" [38mmX 89mm) WOOD STUDS @ 1.6" (400mm) O.C.
- 1/Z' (1/27mm) GYPSUM 80ARD
NOTE - SUPPORT FOR 2 + 3 FLOORS ABOVE - O.B.C. 1.7.23.10.1. =
- FOR 2 FLOORS SUPPORTED ABOVE, 2" X 4" (38mmX 89mm) STUDS ARE
REQUIRED TO BE SPACED @ 12" (260mm) O.C.
- FOR 3 FLOORS SUPPORTED ABOVE, 2" X 6" (38mmX 140mm) STUDS ARE
REQUIRED TO BE SPACED @ 12" (260mm) O.C.
- FOR 3 FLOORS SUPPORTED ABOVE, 2" X 6" (38mmX 140mm) STUDS ARE
REQUIRED TO BE SPACED @ 12" (260mm) O.C.
- DOT MUCH.

REQ. FOR FIRE RATING (LESS THAN 4'-0" LIMITING DISTANCE):

O.B.C. SB-3 WALL = EW1b (STC = N/A, FIRE = 45 MIN) FOR 45 MINUTE FIRE RATED WALL REQUIREMENTS SUBSTITUTE AND/OR ADD HE FOLLOWING MATERIALS: ADD ABSORTIVE MATERIAL WITH A MASS OF AT LEAST 2.8 kg/ sq.m. REPLACE 1/2[12.7mm] GYPSUM BD. W/ 1/2" (12.7mm) TYPE 'X' GYPSUM BD. REQ. FOR FIRE RATING (LESS THAN 2-0" LIMITING DISTANCE):

OR

-VINIYL SIDING IS PERMITTED PER O.B.C. 9.10.15.5.(3). OVER SHEATHING
PAPER OVER 1/2" (12.7mm) GYPSUM EXTERIOR SHEATHING WHICH REPLACES
EXTERIOR PLYWOOD OR EQUIV.

16 BRICK VENEER CONSTRUCTION:

O.B.C. 9.23. -3-1/2" (90mm) FACE BRICK OR 4" (100mm) STONE @ 36'-1" (11m) MAX. HEIGHT

3-1/2" (Portm) FACE BRICK OR 4" (100mm) STONE © 36-1" (11m) MAX.
HIGHST (10-74mm) HINCL, 78" (22mm) HINGC ARGONOUN RESISTANT
HIGHST (10-74mm) HINCL, 78" (22mm) HINGC ARGONOUN RESISTANT
HIGHST (10-74mm) ARGONOUN ARGONOUN

8 9.25.4.
-1/ITZ (12.7mm) GYPSUM BOARD
NOTE-SUPPORT FOR 3 FLOORS ABOVE - O.B.C., 1.9.23.10.1.=
FOR 3 FLOORS SUPPORTED ABOVE, 2° X 6° (38mmX 1 40mm) STUDS ARE
REQUIRED TO BE SPACED B 12′ (300mm) O.C.
REQ., TOR FIRE RATING (1ESS THAN 4° 0° (1MMR) DISTANCE);

O.B.C. SB-3 WALL = EWID (STC = N/A, FIRE = 45 MIN)
REAL REQUIREMENTS SUBSTITUTE AND/OR ADD
FOLLOWING MATERIALS:

THE FOLLOWING MATERIALS: -REPLACE R22 (RSI 3.87) INSULATION WITH R22 (RSI 3.87) ABSORPTIVE INSULATING MATERIAL WITH A MASS OF AT LEAST 4.8 kg/ sq.m. -REPLACE 1/2"(12.7mm) GYPSUM BD. W/ 1/2" (12.7mm) TYPE 'X' GYPSUM BD.

ALTERNATE BRICK VENEER CONSTRUCTION:

O.B.C. 9.23.
-3-1/2" (90mm) FACE BRICK OR 4" (100mm) STONE @ 36'-1" (11m) MAX.

reioni -WIN. 0.03" (0.76mm) THICK, 7/8" (22mm) WIDE CORROSION RESISTANT STRAPS @ MAX. 15 3/4" (400mm) O.C. HORIZONTAL & 23 5/8" (600mm) O.C. VERTICAL

SPACING
-PROVIDE WEEP HOLES @ 2-7" (800mm)O.C. @ BTM. COURSE & OVER
OPENINGS
-BASE FLASHING UP TO 5 7/8" (150mm) BEHIND WALL SHEATHING MEMBRANE -SASE PLOSHING OF 103 //36 (1331/11) BERTHUR WALL STEAMING MEINEN (O.B.C. 9.20.13.6 (2)) -BRICK OR STONE SIZE UNDER OPENINGS, FLASHING UNDER -1 (25mm) AR SPACE -1 1/2* (38mm) R8 (RSI 1.41) RIGID INSULATION W/TAPED JOINTS (O.B.C. 9.27.3.4.)

Y.J.Z.A. (22" X f. [38mmX 89mm) WOOD STUDS ® 1.6" (400mm) O.C. ® 1.2" [300mm) O.C. ON BOTTOM FIR. WHEN 3 STOREYS SEACE-WY CONT. 1.6 GAUGE STEE TRARCES FROM TOP PLATE TO BTM. PLATE FOR THE FILL LENGTH OF WALL. OR COONT. 2" X 4" [38mmX 99mm] SOUD WOOD BLOCKING ® APPROXIMATELY 45 DEG. FROM TOP PLATE TO BTM. PLATE FOR FULL LENGTH OF WALL CREATER AND STANDARD STANDA

-CONINUOUS AND TO 2-9.

-CONINUOUS AND TO 2-9.

-1/Z [12.7mm] CYPSUM BOARD

NOTE -SUPPORT FOR Z + 3 FLOORS ABOVE - O.B.C. T.9.23.10.1. =

-FOR Z FLOORS SUPPORTED ABOVE. Z' X r [38mmX 89mm] STUDS ARE

REQUIRED TO BE SPACED 8| Z' [300mm] O.C.

-FOR 3 FLOORS SUPPORTED ABOVE. Z' X r [38mmX 140mm] STUDS ARE

REQUIRED TO BE SPACED 8| Z' [300mm] O.C.

REQ. FOR FIRE RATING (LESS THAN 4'-0" LIMITING DISTANCE):

O.B.C. SB-3 WALL = EW1b (STC = N/A, FIRE = 45 MIN)
FOR 45 MINUTE FIRE RATED WALL REQUIREMENTS SUBSTITUTE AND/OR ADD

FOR 4.5 MINUTE RISE BATED WALL REQUIREMENTS SUBSTITUTE AND/OR ADD THE FOLLOWING MATERIALS:

- ADD 1/4 (farmi) PLYWOOD (EXTERIOR TYPE) OR EQUIVALENT AS PER O.B.C.
- 9.23.1.6 SERVERS RIGIOI INSULATION AND WOOD STUD.
- REPLACE RI4 (RSI 2.46) INSULATION WITH RI4 (RSI 2.46) ASSORPTIVE
INSULATION MATERIAL WITH A MASS OF AT LEAST 28 Kg/3 cm.
- REPLACE 1/2"(12.7mm) CYPSUM BD, W/ 1/2" (12.7mm) TYPE X" CYPSUM BD,

THESE DRAWINGS ARE NOT TO BE SCALED. ALL DIMENSIONS MUST B VERIFIED BY CONTRACTOR PRIOR TO COMMENCEMENT OF ANY WORK ANY DISCREPANCIES MUST BE REPORTED DIRECTLY TO RN DESIGN LTD

L NATALE PANDOLFI DECLARE THAT THAVE REVIEWED AND TAKEN DESIGN RESPONSIBLITY FOR THE DESIGN WORK ON BEHALF OF IN DESIGN ILL UNDER DIVISION C. PARTS THE PARTS OF THE BUILDING CODE I AND QUALIFIED AND THE FIRM ER REGIERED IN THE APPROPRIATE CLASSES / CATEGORES.

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TH1502 3/16" = 1'0' 11097

O.B.C. 9.23. -3-1/2" (90mm) FACE BRICK OR 4" (100mm) STONE @ 36'-1" (11m) MAX.

HEICHI MINI. O.03" (0.76mm) THICK, 7/8" (22mm) WIDE CORROSION RESISTANT STRAPS @ MAX. 15 3/4" (400mm) O.C. HORIZONTAL & 23 5/8" (600mm) O.C.

VERTICAL SPACING
-PROVIDE WEEP HOLES @ 2'-7" (800mm)O.C. @ BTM. COURSE & OVER
OPENINGS

9.23.16

"Z. X F [38mmX 89mm] WOOD STUDS @ 16' (400mm) O.C.

-1/Z (12/mm] GYSUM 80ASD

NOTE - SUPPORT FOR 2 - 3 FLOORS ABOVE - 0.96.C. 19.23.10.1. =

-F.OR 2.7 HOORS SUPPORTED ABOVE - Z' X' (38mmX 89mm) STUDS ARE

REQUIRED TO 8 SAPECES @ 12' (200mm) O.C.

-F.OR 3.7 HOORS SUPPORTED ABOVE - Z' X' (38mmX 140mm) STUDS ARE

REQUIRED TO 8.5 SUPPORTED ABOVE - Z' X' (38mmX 140mm) STUDS ARE

REQUIRED TO BE SPACED @ 12" (300mm) O.C. REQ. FOR FIRE RATING (LESS THAN 4"-0" LIMITING DISTANCE):

O.B.C. SB-3 WALL = EWID (STC = N/A, FIRE = 45 MIN) FOR 45 MINUTE REE RATED WALL REQUIREMENTS SUBSTITUTE AND/OR ADD THE FOLLOWING MATERIALS: -ADD R15 (RS1 2.64) ABSORPTIVE MATERIAL WITH A MASS OF AT LEAST 2.8 kg/

sq.m. -REPLACE 1/2"(12.7mm) GYPSUM BD. W/ 1/2" (12.7mm) TYPE "X" GYPSUM BD.

(17) INTERIOR STUD WALLS:

O. B.C. 1.9.2.3.10.1. $2.7 \text{ Af } \left(88\text{mmX 89 mm}\right) \text{ WOOD STUDS } \oplus 1.6^{-} \left(400\text{mm}\right) \text{ O.C. OR } \\ -2^{-} \text{ X 6}^{-} \left(88\text{mmX 140 mm}\right) \text{ WOOD STUDS } \oplus 1.6^{-} \left(400\text{mm}\right) \text{ O.C. W} \right) \\ -0.00 \text{ BLE } 2^{-} \text{ X } ^{-} \text{ CN } 2^{-} \text{ X 6}^{-} \text{ CP PLATE AND SNIGLE BOTTOM PLATE } \\ -1/2^{-} \left(12/\text{mm}\right) \text{ GPSUM BOARD BOTH SIDES.}$

BEARING STUD WALL (BASEMENT):

SEARINU SIUU WALLEASEMENI).

27 Xr (\$Bannix Homm) WOOD STUDS @ 16' (400mm) O.C. OR

-27 Xr (\$Bannix Homm) WOOD STUDS @ 16' (400mm) O.C. W?

-28 Xr (\$Bannix Homm) WOOD STUDS @ 16' (400mm) O.C. W?

-28 Xr OR 27 Xr 6' 10P PLATE

-27 Xr OR 27 Xr 6' BOTTOM PLATE ON DAMPPROONING MATERIAL.

-172' (127mm) DIA ANCHOR BOLTS @ 7-10' (2400mm) O.C.

-172' (127mm) DIA ANCHOR BOLTS @ 7-10' (2400mm) O.C.

-70'ONING AS FRE GENERA NOTE & 2" WI Y C'COLC CURB

FOOTING AS PER CENERAL NOTE #2 W/ 4" CONC. CURB

PARTY WALL - BLOCK:

O.B.C., SR-3; WALL = B66 (STC = 57, FIRE = 2 HR)

ANIN. HER RERESSTANCE BRAING CONTINUOUS FROM TOP OF FOOTINGS
TO THE UPS OF ROOF DECK.

SPACE BETWEEN FOP OF WALL & ROOF DECK. SHALL BE TIGHTLY FILLED W/
MINERAL WOOL ON NONCOMBUSTIBLE MATERIAL & CAULED TO PREVENT

SMOKE PASSAGE

1/2" (12-7mm) CYPSUM BOARD W/TAPED JOINTS BOTH SDES

2" (35mmX, 38mm) WOOD STRAPPING #2" (450mm) O.C. BOTH

CONTINUE MATERIAL IN BOTH STRESS HILLING. A MUNICIPAL OR 59TO OF THE

s Orptive material on both sides filling a minimum of 90% of the

CAVITY.
-7 1/2" [190mm] HOLLOW BLOCK (NORMAL WEIGHT AGGREGATE)
-5 TAGGER JOIST & BEAMS MIN. 3 1/2" (90mm) @ PARTY WALLS AS PER
-0.8.C., 9.1.09, 7(1) & TABLE 2.1.1, 38-2
-ACOUSTICAL SEALANT AS PER O.B.C. SB-3 (NOTE (2) TO TABLE 1)

PARTY WALL - BLOCK (AGAINST GARAGE):

INSULATION VALUES PROVIDED BY CAN/CSA-F280-M90 | INSULATION VALUES PROVIDED BY CAN/CS.
| RIGID INSULATION = 20.00
| -LOW DENSITY CONCRETE BLOC & 1.70
| -WOOD FRAME W, GYPSUM = 2.72
| -AIR FILM - MOVING = 0.68
| -AIR FILM - STIL = 0.17
| TOTAL "R. VALUE = 25.27

19b FIREWALL:

OB.C. 9.10.11. & 3.1.10. & SB-3 WALL = 86e (STC = 57, FIRE = 2 HR)
- ONE REEWALL IS REQUIRED FOR EVERY 6460 S.F. (800 S.G.M) OF BUILDING AREA, O.B.C. 13.22.47.
- APEA, O.B.C. 13.22.47.
- APEA (1.27 mm) CYPSUM BOARD W/TAPED JOINTS
- 2"X Z (1.28mm) X38mm) WOOD STRAPPING @ 24" (600mm) O.C. ON BOTH SIDES OF WALL

OF WALL
SOUND ASSORTIVE MATERIAL EACH SIDE FILLING 90% OF THE CAVITY
TO WALL
SOUND ASSORTIVE MATERIAL EACH SIDE FILLING 90% OF THE CAVITY
7-172 (190mm) CONC. BLOCK, MIN. 2 HR. FIRE-RESISTANT RAINING
E-VERY FIREWALL SHALL BE CONTINUOUS THROUGH ALL BULDING STOREYS
STAGGER JOSTS AS BEAMS MIN ST, (130mm) of Fire WALLS AS FER
O.B.C., \$10.99, (1) & TABLE 2.1; BS-2
O.B.C., \$10.99, (1) & TABLE 2.1; BS-2
PROTRIDE PAST FASCIA, BEAVE W. BRICK CORRELING
PROTRIDE PAST FASCIA, BAVE W. BRICK CORRELING
W. HAVE ALUMINUM CAP W.
THROUGH WALL HASHING FER D.C., 3.1; 10.4; BAVE ALUMINUM CAP W.
THROUGH WALL HASHING FER D.C., 3.1; 10.4; BAVE ALUMINUM CAP W.
THROUGH WALL HASHING FER D.C., 3.1; 10.4; BAVE ALUMINUM CAP W.
THROUGH WALL HASHING FER D.C., 3.1; 10.4; BAVE ALUMINUM CAP W.
THROUGH WALL MASHING FER D.C., 3.1; 10.4; BAVE ALUMINUM CAP W.
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THROUGH WALL HASHING FER D.C., 3.1; 10.4; BAVE ALUMINUM CAP W.
THROUGH WALL HASHING FER D.C., 3.1; 10.4; BAVE ALUMINUM CAP W.
THROUGH WALL HASHI

20 PARTY WALL - FOUNDATION:

O.B.C. 9.15.4.2. -7 7/8' (200mm) SOLID CONC. FOUNDATION WALL @ 2200psi (15MPa) COMPRESSIVE STRENGTH AFTER 28 DAYS -FOUNDATION WALL TO REST ON FOOTING PER GENERAL NOTE #2

21 PARTY WALL - WOOD STUD:

O.B.C. SB-3 WALL = W13a (STC = 57, FIRE = 1 HR)
-MIN. 1HR FIRE-RESISTANCE RATING CONTINUOUS FROM TOP OF FOOTINGS TO THE U/S OF ROOF DECK

FOOINIGS TO THE U/S OF ROOF DECK

22 ROWS 274/38mm/8 89mm/3 SUIDS ® 16"(400mm) O.C. W/ SEPARATE
2" X 4" (38mm/8 89mm) BOTTOM PLATE & SEPARATE DOUBLE 2" X 4"
(38mm/8 89mm) TOP PLATES

-SOUND ABSORPTIVE MATERIAL ON BOTH SIDES FILLING A MINIMUM OF

SOURD ABSORPTIVE MATERIAL ON BOTH SIDES FILLING A MINIMUM OF 90%. OF THE CAVITY.

-5/8" (14 mm) TYPE X" GYPSUM BOARD BOTH SIDES W/ JOINTS TAPED & FILLED.

-ACOUSTICAL SEALANT AS PER O.B.C. S.S. 3 (NOTE (2) TO TABLE 1).

-ACOUSTICAL SEALANT AS PER O.B.C. SS.3 (NOTE (2) TO TABLE 1).

-FOR 2 FLOORS SUPPORTED ABOVE. 2" X o" (18 mmX 89 mm) STUDS ARE REQUIRED TO BE SPACED 8 12" (500mm) O.C.

-FOR 3 FLOORS SUPPORTED ABOVE. 2" X o" (38 mmX 140mm) STUDS ARE REQUIRED TO BE SPACED 8 12" (300mm) O.C.

22 GARAGE WALL & CEILING:

O.S.C. 9, 10.9, 16, 13 - 1,727 (122-rm) OPSIM BOARD ON BOTH SIDES OF WALL & U/S OF CEILING BETWEEN HOUSE AND GARACIE - 1-APE AND SEAL ALL JOINTS GAS TIGHT - 8-72 (RIS 3.87) INSULATION IN WALLS, - 8-21 (RIS 3.47) INSULATION IN CEILINGS W/ FLOOR ABOVE

ONTINUOUS AIR/VAPOUR BARRIER IN CONFORMANCE W/ O.B.C.- 9.25.3. &

COMINIUOUS AIR/VAPOUR BARRIER IN CONFORMANCE W/ O.B.C. ? 25.3. &

PSZ.4. FOR FLOOR ABOVE
-INSULATION AROUND DUCTS AND PIPING NOT TO ENCROACH MIN. REQUIRED
-INSULATION AROUND DUCTS AND PIPING NOT TO ENCROACH MIN. REQUIRED
-INC.** (127 1/27 mm) GYPSUM BOARD
-I/Z* (1/27 mm) GYPSUM BOARD
-I/Z* (1/27 mm) GYPSUM BOARD
-FOR FORMING MEMBES ARE FASTENED TO TOP PLATES WITH
-4.3 1/4* (82mm) TOE NAILS
-EXTENDED THE EXTENDED TO FLOOR JOSIS, BLOCKING OR
RIM JOSIS WITH 3 1/4* (82mm) NAILS A17 7/8* (200mm) O.C.
-EAVES PROTEC.
-EAVER PROTECT
-EAVER PROT

WALLS ADJACENT TO ATTIC SPACE:

-1/2" (12.7mm) GYPSUM BOARD -CONTINUOUS AIR/VAPOUR BARRIER IN CONFORMANCE W/ O.B.C.-9.25.3. & 9.25.4. 9-,25.3. & 9.25.4. -2" X 6" (38mmX 140mm) WOOD STUDS @ 16" (400mm) O.C. -R22 (RSI 3.87) INSULATION -1/2" (12.7mm) GYPSUM BOARD OR 1/4" (6mm) PLYWOOD SHEATHING

ON ATTIC SIDE.
-ATTIC ACCESS TO BE PROVIDED AS PER O.B.C. 9.19.2.1.

23 DOUBLE VOLUME WALLS:

O.B.C. 9.23.10.1.

O.B.C. 9.73.10.1.

-3/8" (9.5mm) PLYWOOD, OSB OR WATERBOARD SHEATHING
-REFER TO PLAN FOR STUD SPECIFICATION
-STUDS FASTENED AT 10P & BOTTOM WITH 3/ 3-1/4" (82mm) TOE NAILS
-DOUBLE TOP PLATES FASTENED TOGETHER WITH 3" (76mm) AT

7.78" (200mm) O.C.
SOLIS (200mm) O.C.
CONINUOUS AIR/VAPOUR BARRIER IN CONFORMANCE WITH O.B.C. 9.25.3. &
72.25.3.

24 EXPOSED FLOOR:

SUNKEN FINISHED AREAS:

-USE SOLID BUILT-UP WOOD BEARING POST TO SUPPORT SUNKEN AREA AT FOUNDATION WALLS, EXTEND FOOTINGS TO SUPPORT FOSTS. WHERE GRADING CONDITIONS WILL ALLOW, CHECK FOUNDATION WALLS INSTEAD OF LISING BEARING POSTS.

**LOOK STRUCTURE AS FER NOTE & 28.

DOUBLE MASONRY WYTHE WALL:

O.B.C. 9.20.8.2.

3.1/2 MASONRY VENEER ON 2" MORTAR JOINT ON 3.1/2" MASONRY VENEER
-3.1/2" MASONRY VENEER ON 2" MORTAR JOINT ON 3.1/2" MASONRY VENEER
-WITHER TO BE TIED W/ METAL ITES INSTILLED AS PER 0.80.9. 20.9.4.

SEL IFALTE REQUIRED FOR ROOF AND CEILING FRAMING MEMBERS
-6" SILL W/ 2" BEARING ON BACH SIDE & ANCHOR BOLTS © 4-4" O.C.
NOTE: MASONRY TO BE SOLID & MORTAR JOINT HILLED SOLID FOR FLOOR
JOISTS BEARING ON WITHES, FLOOR JOISTS ARE NOT TO PROJECT INTO CAVITY
AREA.

CORBEL MASONRY VENEER:

-MASONRY VENEER TO BE CORBELLED AS PER O.B.C. 9.20.12.3.(1) FLOOR ASSEMBLIES:

SILL PLATE:

O.B.C. 9.23.7.

O.B.C. 9.23.7.

-27. 4" (38mm X 89mm) PLATE
-1/2" [21.7mm] DLA. ANCHOR BOLIS @ 7-10" [2400mm] O.C. FASTENED TO
PLATE W/NUTS AND WASHERS & SHALL BE EMBEDDED NOT LESS THAN 4"
[100mm] NIOT DOUNDATION WALL.
SILL PLATE TO BE CAULKED. OR PLACED ON A LAYER NOT LESS THAN 1"
[25mm] HICK BEFORE COMPRESSING, OR FOAM GASKET, OR PLACED
ON FULL BED OF MORTAR.

27 BRIDGING & STRAPPING:

O.S.C. S.23.4.
O.S.C.S. S.23.4.
O.S.T.S.PPING
-1.* 'S "[PMIN S4rm] NAILED TO U/S OF JOISTS @ MAX. 6:-11" [2100mm] O.C.
-FASTINED TO SILL OR HEADER @ ENDS
D) BRIDGING

X 3" (19mmX 64mm) OR 2" X 2" (38mmX 38mm) CROSS BRIDGING @ MAX.

-1" X 3" (19mm) definity (M. 2. A.) (19mm) definition (2.0 cm) de

O.B.C. 9.23.14.3, 9.23.14.4 -5/8" (15.9mm) WAFERBOARD (R-1 GRADE) OR EQUIVALENT -FLOOR JOISTS AS PER FLOOR PLANS

29 PORCH SLABS ABOVE COLD CELLAR:

O. S. C. 939.1.4.

RENFORCED CONCRETE SIABS ABOVE COLD CELLARS THAT ARE SUPPORTED ON FOUNDATION WALLS NOT TO EXCEED 8:27

4.778 [125mm] 4650 psi [32 Mpc] CONC. SIAB WINT 5 TO 8% ARE ENTRAINMENT -RENFORCE WITH 10M BARS @ 7.78* [200mm] EACH WAY -1/4* [200mm] CLEAR COVER FROM THE BOTTOM OF THE SIAB -3* [75mm] SNO BEARING ON FOUNDATION WALL -2-3 5/8* [600mm] SAZ 3 5/8* [600mm] DAZ 3 5/8* [600mm

EXTERIOR BALCONY ASSEMBLY:

-11 Mr 3 11 JPT RESSISSE TREATED DECKING W/ 1/4" SPACING
-27X* WOOD PURINS (CUT DIACONALLY) @ 12" O.C. LAYING DINFASTENED
-27X* WOOD PURINS (CUT DIACONALLY) @ 12" O.C. EVENTY OF STATE

(15 PMT) EXTERIOR GRADE PLYWOOD SHEATHING ON 27X* WOOD PURINS

(CUT DAGONALLY) @ 12" O.C. DIRECTLY ON 27X* ROOD JOSTS @ 12" O.C.

(OR AS NOTED BY PLAY BY 18" O.C.

-20 PLAY SHAN WINNIMM 25" TO ROOF SCUPPER

BEQUIED FOR OVER HEATED SPACES:
-20 D 27X* (SMORT SAME)

VENITATION OVER JOSTS

VENITATION OVER JOSTS

VENITATION OVER JOSTS

venilation over Jobis *ADD R31 (R81 5.46) Insulation between Joists *ADD CONTINUOUS AIR/VAPOUR BARRIER IN CONFORMANCE W/ O.B.C. 9.25.3. & 9.25.4. *ADD 1/2" (12.7mm) GYPSUM BOARD W/ PAINTED CEILING OR 5.4. 1/2" (12.7mm) GYPSUM BOARD W/ PAINTED CEILING OR 5/8" (15.9mm) GYPSUM BOARD W/ TEXTURED CEILING (O.B.C.-T.9.29.5.3.)

EXTERIOR FLAT ROOF ASSEMBLY:

NORTH 88 DEV. INC.

EXTENDE TAT KOOF ASSAMITY

SINGLE PLY MATEPROOF ROOM EMBRANE OR EQUIVALENT
INSTALLED PER MANUFACTURER'S SPECIFICATIONS.

1/14 EXTENDE ROADE WOOD PARKEL TYPE UNDERLAY TAPERED PURLINS
SLOPED MINL 2% TO ROOF SCLIPPER.

3/16 EXTENDE ROADE PLYWOOD SHEATHING ON

2-788 ROOF JOISTS 8 12 C.O. LOR AS NOTED ON PLAN)
RECULIEDE FOR OVER HEATED SPACES.

-ADD 2"X2" (38mm x 38mm) CROSS PURLINS @ 16" (400mm) O.C. FOR VENTILATION OVER JOISTS VENILATION OVER JOSIS -ADD R31 (RSI 5.46) INSULATION BETWEEN JOISTS -ADD CONTINUOUS AIR/VAPOUR BARRIER IN CONFORMANCE W/ O.B.C. 9.25.3. & 9.25.4.

-ADD 1/2" (12.7mm) GYPSUM BOARD W/ PAINTED CEILING OR -ADD 5/8" (15.9mm) GYPSUM BOARD W/ TEXTURED CEILING (O.B.C. T.9.29.5.3.)

ROOF ASSEMBLIES:

-APPIROVED WOOD AND ASSESSION AND ASSESSION AND ASSESSION AND ASSESSION AS PER TRUSS MANUFACTURER
-EAVESTROUGH ON PREFINISHED FASCIA AND VENTED SOFFIT (VINYL OR ALUMINUM) -ATTIC VENTILATION 1:300 OF INSULATED CEILING AREA WITH, 50% AT SOFFIT.

(32) CEILING:

-R50 (RSI 8.8) INSULATION -CONTINUOUS AIR/VAPOUR BARRIER IN CONFORMANCE W/ O.B.C. 9.25.3.

320) VAULTED OR CATHEDRAL CEILING:
O.B.C. 9.26. & TABLE A4

VAULEU VA COLOR

O.B.C., 9.26. & TABLE A4

-NO. 210 (30. SKC0/m2) ASPHALT SHINGLES
-FOR ROOFS BEWERN 41.2 & 8.12 PITCH PROVIDE EAVES PROTECTION TO
EXTEND UP THE ROOF SLOPE MIN. 2-11" (PROPRING ECOSET OA LINE NOT
LESS THAN 12" (SOOMM) PAST THE RINGIBLE FACE OF EXTERIOR WALL
-EAVES PROTECTION LAID BEHEATH STARTER STIPP.
-EAVE PROTECTION ON OF REQUIRED OVER UNHEATED SPACES OR WHERE
ROOF SLOPES ARE 8:12 OR GREATER PAST CO. 6. 2, 92.6.5.1.
-STARTER STIRP SPR CO. 8.C. 9.26.7.2 (3)

-STARTER STIRP NOT RECOURED AS PER O. B.C. 9.26.7.2 (3)

-3/8" (10mm) PLYWOOD SHEATHING OR OSB (0-2 GRADE) WITH "H" CLIPS. -2"x8" (38mm x 184mm) @ 16" O.C. W, 2"x2" (38mm x 38mm) CROSS -2 x8 (38mm x 18mm) @ 16 \ \times \ti

(33) CONVENTIONAL FRAMING:

O.B.C. TABLE A6 OR A7 -2" X 6" (38mm X 140mm) RAFTERS @ 16" (400mm) O.C. MAX. SPAN 12'-9"

(3890mm)

-2xf (38mm x 89mm) COLLAR TIES AT MIDSPANS
-CELING JOSTS TO BE 2* X6* (38mm X 140mm) @ 16* (400mm) O.C.

UNIESS ONIERWISE NOTED.
-HIP & VALLEY RAFTERS TO BE MIN. 2* (50mm) LARGER THAN COMMON RAFTERS X MIN. 1/2* (38mm) THCK.

ATICE ACCESS HATCH:

□ R C 9 19 21

O.B.C., 9.19.2.1.

-19.3/4" X 27.1/2" (500mm X 700mm) ATTIC HATCH WITH
WEATHERSTRIPPING & BACKED W/ R40 (RSI 7.0) INSULATION.

35 PRIVATE STAIRS:

| CBL | CBL

-MIN. RUN = 7.78" (150mm)
-MIN. AWG. RIV.
-7.78" (200mm)
-FINISHED RAILING ON WOOD PICKETS MAX. 4" BETWEEN PICKETS
-CETERIOR COROL. SIEPS TO HAVE MIN. 9 1/4" (235mm) TREAD &
MAX. 7.78" (200mm) RISE
-FOUND. WALL REQUIRED WHEN NUMBER OF RISERS EXCEEDS 2
-FOUND. WALL REQUIRED WHEN NUMBER OF RISERS EXCEEDS 2
-FIG. FOR FOUND. WALL TO BE MIN. 4-0" (1220mm) BELOW GRADE

HANDRAILS:

O.B.C. 9.8.7

ONE HANDRAIL REQUIRED WHERE STAIR WIDTH IS LESS THAN 3°-7" (1 100mm)

-TWO HANDRAILS REQUIRED WHERE STAIR WIDTH IS LESS THAN 3°-7" (1 100mm)

ONE HANDRAIL REQUIRED ON CURVED STAIRS OF ANY WIDTH WITHIN

OWNETIANG LINITS

DWELLING UNITS

HANDIRALS ARE TO BE CONTINUOUS EXCEPT WHERE INTERRUPTED BY DOOR WAYS, LANDINGS OR POSTS AT CHANGES IN DIRECTION

HEIGHT:
O.B.C. 9.8.7.4
-2-11" [900mm] TO 3-2" [955mm]
-3-4" [1070mm] WHERE GUARDS ARE REQUIRED ON LANDINGS
-MEASURED VERTICALIT FROM THE TOP OF THE HANDRAIL TO A
STRAIGHT LINE DRAWN FROM THE TANGENT TO THE TREAD NOSI

-HANDRAILS AND PROJECTIONS BELOW HANDRAILS INCLUDING STEP STRINGERS TO PROJECT A MAXIMUM OF 4" (100mm) INTO THE REQUIRED WIDTH OF THE STAIR

350 PUBLIC STAIRS:

O.B.C. 9.8.4.
-MAN. RISE = 7-7/8" (200mm)
-MIN. RISD = 9" (230mm)
-MIN. TREAD = 9" (250mm)
-MAN. NOSING = 1" (25mm)
-MAN. NOSING = 1" (25mm)
-MIN. HEADROOM = 6" (2050mm)
-MIN. WIDTH = 2'-11" (900mm)

-MIN. WIDTH = 2-11" (900mm)
(EXIT STAIRS, BETWEEN GUARDS).
-FINISHED RAILING ON WOOD PICKETS MAX. 4" BETWEEN PICKETS
-EXTERIOR COND. STEPS TO HAVE MIN. 9 7/8" (250mm) TREAD &
MAX. 7.7/8" (200mm) RISE
-COUND. WALL REQUIRED WHEN NUMBER OF REERS EXCEEDS 2
-FTG. FOR FOUND. WALL TO BE MIN. 4-0" (1220mm) BELOW GRADE

-FIG. FOR FOUND, WALL TO BE MIN. 4-0" (1220mm) BELOW GRADE HANDRAILS:

O.B.C., 9.8.7

(100mm)

-IWO HANDRAIL SEQUIRED WHERE STAIR WIDTH EXCEEDS 3-7" (1100mm)

-IWO HANDRAILS AGE REQUIRED ON CILEVED STAIRS OF AILY WIDTH HANDRAILS ARE TO BE CONTINUOUS INCLUDING AT LANDRINGS EXCEPT WHERE INTERRUPTED BY DOOR WAYS OR NEWEL POSTS AT CHANGES IN DIRECTION

Toronto

HEIGHT:

O,B.C., 9.8.7.4

-2-11" (900mm) TO 3"-2" (945mm)

-3"-6" (1070mm) WHERE GUARDS ARE REQUIRED ON LANDINGS)

-MEASURED VERTICALLY FROM THE TOP OF THE HANDRALL TO A
STRAGHT LINE DRAWN FROM THE TANGENT TO THE TREAD NOSTING

THESE DRAWINGS ARE NOT TO BE SCALED. ALL DIMENSIONS MUST B VERIFIED BY CONTRACTOR PRIOR TO COMMENCEMENT OF ANY WORK ANY DISCREPANCIES MUST BE REPORTED DIRECTLY TO RN DESIGN LTD

L NATALE PANDOLFI DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLITY FOR THE DESIGN WORK ON BEHALF OF IN DESIGN TUD, INDEED DYNGON, C. PART 3. THE FIRM IS FOR THE BUILDING CODE. THAN QUALIFIED AND THE FIRM IS FREDERICHED IN THE APPROPRIATE CLASSES / CATEGORIES OF THE APPROPRIA

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4					8				



TH1502 3/16" = 1'0" 11097

TERMINATION:
O.B.C. 9.8.7.3
- ONE HAND RAIL SHALL EXTEND HORIZONTALLY NOT LESS THAN 11 3/4"
(300mm) BETOND THE TOP & BOTTOM OF EACH STAIR AS

FRISH: 8.C. 7.83.6

- TREASS ARE TO BE WEAR AND SUP RESISTANT, SMOOTH, EVEN AND FREE FROM DEFECTS

- STAIRS AND BAMPS TO HAVE EITHER A. COLOUR CONTRAST OR DISTINCTIVE PATTERN TO DEMARCATE THE LEADING EDGE OF THE TREADS, LANDING AND THE BEGINNING AND DHO OF A ROAD BOT OF A ROAD TO STAIR SAND BOT OF A ROAD TO STAIR SAND THE RECONNING AND DHO OF A ROAD BOT OF A ROAD TO STAIR SAND THE RECONNING AND DHO OF A ROAD SAND THE RECONNING AND DHO OF A ROAD SAND THE RECONNING AND DHO OF A ROAD SAND THE RECONNING AND BOT OF THE RECONNING AND BO

36 INTERIOR GUARDS:

D.B.C.S.P.A. P.B.B.3.

O.B.C.S.P.A. P.B.B.3.

-GUARDS TO BE 3-4" [1070mm] HIGH

-FOR DWELLING DIVINS GUARDS TO BE A MIN. OF 2-11" [900mm] HIGH

-INCLUDES WINDOWS OVER STARS, RAMPS AND LANDINGS

-PICKEST TO HAVE 4" [100mm] MAX. SPACING

-GUARDS FOR FLIGHTS OF STEPS [EXCEPT EXIT STARS) TO BE 2'-11" [900mm]

HIGH

360 EXTERIOR GUARDS:

NATION WORKUS.

O.B.C. S.P. S. P. S.P.B.S.

-GUARDS. ARE REQUIRED WHEN WALKING SURFACE TO GRADE IS GREATER THAN 2.5 APE (1907)

FINAL 2.5 APE (1907)

-GUARDS TO BE 3-4" (1070mm)

-GUARDS TO BE 3-4" (1070mm)

-FOR DWELLING UINTS GUARDS TO BE A MIN. OF 2-11" (900mm) HIGH HIGH FINAL STATE (1907)

-FOR DWELLING UINTS GUARDS TO BE 3-4" (1070mm) HIGH HIFEE WALKING SURFACE IS MORE THAN 5-1" (1180mm) ABOVE ADJACENT GRADE.

-PICKETS TO HAVE 4" (1007mm) MAX. SPACING PROVIDE MID-SAPA POSTS AS PRES 3-7.

-GUARDS FOR FLIGHTS OF STEPS (EXCEPT EXIT STAIRS) TO BE 2-11" (900mm)

36b EXTERIOR GUARDS @ JULIET BALCONY:

EACHAIN FURRALD # JULIE BALCONT;

-FOR PAILING SPANING MAXIMUM OF 6-0".

-PROVIDE PREFIN. METAL RAUING W/ 76mm VERTICAL OPENING TO CONFORM WITH 0.8.C. APPENDIX 4-78.8.5.

-GUARDS TO 8E 3-6" (1070mm)

-FOR DWELLING DUINTS GUARDS TO 8E 2-11" (P00mm) WHERE FLOOR TO GRADE DIFFERENCE IS LESS THAN 5-11" (1800mm) AS PER O.S.C.

-8.8.2. OR

9.8.8.2. OR

-FOR DWELLING UNITS GUARDS TO BE 3-6" WHERE FLOOR TO

GRADE DIFFERENCE IS 5-11" (1800mm) OR GREATER AS PER O. B.C. 9.8.8.2.

-VERTICAL EID RAUMON ANCHORED TO CORNER DOUBLE STUDS USING 3

ROWS OF 3/8"00 MIN. ANCHOR BOLTS EQUALLY SPACED WITH 3" MIN.

-PROVIDE SAME ANCHOR BOLTS © 3.6" O.C. FOR BASE PLATE CONNECTION.

37 -LINEN CLOSET 4 SHELVES MIN. 1'-2" (350mm) DEEP

38) -WASHROOMS TO BE MECHANICALLY VENTED TO PROVIDE AT LEAST ONE AIR CHANGE PER HOUR, O.B.C.- 9.32.1.3.(3)
-CAPPED DRYER VENT

40 - 1"XZ" (19mm/X38mm) BOTH SIDES OF STEEL.

41 - WGOD FRAMMIG MEMBERS SUPPORTED ON CONCRETE IN CONTACT WHITH GROUND OR FILL SHALL BE FRESSURE TREATED OR SEPARATED FROM CONCRETE W/A mile Polyteimtene.

-2 RISERS MAXIMUM PERMITTED TO BE LAID ON GROUND

ALAMS MILE BE ACTIVATED FAN TO BE ALAMS OF STATES OF ALAMS ALERAN FOR STATES OF ALAMS ALERAN FOR ALAMS ALAMS WILE BE ACTIVATED F ANY ONE OF THEM SQUINGS.

-ALAMS WILE BE ACTIVATED F ANY ONE OF THEM SQUINGS.
-ALAMS WILE STATES ALERAN FOR ALERAN F

45) CARBON MONOXIDE ALARM (CMA), O.B.C.- 9.33.4.

"HHERE THERE IS A FUEL BURNING APPLIANCE A CMA SHALL BE PROVIDED ADJACENT TO FACH SLEPING APEA.

-CMA TO BE WRED IN CIRCUIT TO SOUND SMOKE ALARMS WHEN ACTIVALED.

-MAIN DOOR TO BE OPERABLE FROM INSIDE W/OUT KEY -PROVIDE A VIEWER WITH A VIEWING ANGLE OF NOT LESS THAN 160 DEG. UNLESS GLAZING IS PROVIDED IN DOOR OR A SIDELIGHT IS PRESEN' -R4 (RSI 0.70) WHERE A STORM DOOR IS NOT PROVIDED

-GARAGE MAN DOORS TO BE GAS PROOFED WITH SELF CLOSER, WEATHERSTRIPPING, THRESHOLD & DEAD BOLT PER O.B.C. 9.10.13.15. -R4 (RSI 0.70)

TRAVEL FROM A FLOOR LEVEL TO AN EXIT OR EGRESS DOOR SHALL BE LIMITED TO ONE FLOOR EXCEPT:

1) WHERE THAT FLOOR LEVEL HAS ACCESS TO A BALCONY OR

OR 22 WHERE THAT FLOOR LEVEL HAS A WINDOW PROVIDING AN UNOSSTRUCTED OPENION OF NOT LESS THAN 3-3" (1000mm) IN HEIGHT AND 21 5/8" (550mm) IN WIDHS 15/0.0" WINDOWS THALL BE LOCATED SO THAT THE SILLS NOT MORE THAN 3-3" (1000mm) ABOVE FLOOR AND 23-0" (70m) ABOVE ADJACENT GROUND LEVEL.

EXTERIOR COLUMN W/ MASONRY PIER:

-MIN. 6"X6" (140mm X 140mm) WOOD POST ANCHORED TO PORCH SLAB W/ METAL SADDLE. METAL SADDLE. -TOP PORTION OF POST CLAD W/ DECOR, SURROUND PER ELEVATION

PAN HANGS.

1-16 X 14 MASONRY VENEER SURROUND W/ PRECAST CONCRETE CAP.

-16 X 14 MASONRY VENEER SURROUND W/ PRECAST CONCRETE CAP.

-4 EFERT RIO ELEVATION DRAWINGS FOR HEIGHT OF CAP.

SURROUND TO BE IED W/ METAL TIES @ 16" (400mm) O.C. VERT. INSTALLED

PER O.B.C. 7, 20,54.

SURROUND TO BE TIED MY MEMBER THE WIND THE PER O. B.C., 20.30.

3.47 AIR SPACE AROUND POST.

OR

AIM. 6.76 [140mm X 140mm] WOOD POST CLAD W/ DECOR. SURROUND

PIER ELEVATION DEAWNINGS] ANCHORED TO CONC. CAP W/ METAL SADDLE.

1-14 X 14 MASSONEY PIER TO BE CONSTRUCTED SOLID W/ PRECAST

CONCESTEE CAP.

RETER TO ELEVATION DRAWNINGS FOR HEIGHT OF CAP.

NOTE DECORATIVE STRUCTURAL COLUMIS MAY REPLACE 6" X 6" POST

PROVIDED THAT THEY ARE IN CONFORMANCE WITH O. B.C. 9. 17.4.

EXTERIOR COLUMN:

EALERIUM, VOLUMIN.

AMM. 6:76° (1 JOhnm X 140mm) WOOD POST CLAD W/ DECOR. SURROUND (PER ELEVATION DRAWINGS) ANCHORED TO PORCH SLAB W/ MERLA SADDLE NOTE: DECORATIVE STRUCTURAL COLUMNS MAY REPLACE 6" X 6" ABOVE PROVIDED THAT THEY ARE N ACCORDANCE WITH O.B.C., 9.17-A.

FOR COLD CELLARS PROVIDE THE FOLLOWING:
-VENTING AREA TO BE EQUIVALENT TO 0.2% OF COLD CELLAR AREA.
-COVEY VENT WIS BUG SCREEN
-WALL MOUNTED LIGHT FIXTURE
-LIFLY FOR DOOR OPENING
-LIFLY FOR DOOR OPENING
-2.45 Y. 6.4F EXTERIOR THE FOOR (MIN.R-4 RSI 0.7)
-RISULATE FULL BOOK OF THE FOOR BASEMENT WALL W/ MIN. R12 [RSI 2.11]

51 STUD WALL REINFORCEMENT:

O.B.C. 9.5.2.3.

-WALL STUDS ADJACENT TO WATER CLOSETS & SHOWER BATH TUBS IN MAIN BATHROOM ARE TO BE REINFORCED TO PERMIT THE FUTURE INSTALLATION OF GRAB BARS AS PER O.B.C. 38.3.8.11(10) & 3.8.3.13.(11)(1) GRAB BARS TO BE INSTALLED AS PER O.B.C. 9.3.7.7.(2)

-ALL FRAMING LUMBER TO BE No. 1 AND No. 2 SPF UNLESS NOTED OTHERWISE.
-ROOF LOADING IS BASED ON 1.5kPg SPECIFIED COMPOSITE SNOW AND RAIN LOADS.

RAIN LOADS.

-JOISTS TO HAVE MIN. 1-1/2" (38mm) END BEARING
-BEAMS TO HAVE MIN. 3-1/2" (89mm) END BEARING
-DOUBLESTUDS © O'PENINGS
-DOUBLE HEADER JOISTS AROUND FLOOR O'PENINGS WHEN THEY ARE
BETWEEN 3-11" (1200mm) AND 10-6" (2300mm)
-DOUBLE TRIMMER JOISTS WHEN HEADER JOIST LENGTH IS BETWEEN 2-7"

-DOUBLE TRIMMER JUDIS WHEN REALES JOBS ELSON BEACH (BOOMM) AND 6'-7" (2000MM) -DOUBLE JOISTS OR SOULD BLOCKING UNDER NON-LOAD BEARING PARALLEL PARTITIONS

FLOOR JOISTS SUPPORTING ROOF LOADS SHALL NOT BE CANTILEVERED MORE THAN 15 3/4" (400mm) BEYOND SUPPORTS FOR 2" X 8" (38mm X 184mm)

184mm)
-FLOOR JOIST SUPPORTING ROOF LOADS SHALL NOT BE CANTILEVERED MORE THAN 23 5/8" (600mm) BEYOND SUPPORTS FOR 2" X 10" (38mm X 235mm) OR LARGER.

WINDOWS:

"WINDOWS TO BE SEALED TO THE AR & VAPOR BARRIER
"WINDOWS THAT SEPARATE HEATED SPACE FROM UNHEATED SPACE SHALL
HAVE AN OVERALL COFFICIENT OF HEAT TRANSFER OF

1.8 W[m2K] OR
-AN ENERGY RATING OF NOT LESS THAN 21 FOR OPERABLE WINDOWS &
31 FOR FIXED WINDOWS

31 FOR FIXED WINDOWS

BASSEMENT WINDOWS WITH LOAD BEARING STRUCTURAL FRAME SHALL
BE DOUBLE GLAZED WITH LOW-E COATING
SKYLIGHTS SHALL HAVE AN OVERALL COFFICIENT OF HEAT TRANSFER OF

ADDITIONAL COMPLIANCE ALTERNATIVES FOR PACKAGE J.

-THE MINIMUM R (RSI) VALUE FOR THERMAL INSULATION IN EXPOSED ABOVE GRADE WALLS IS PERMITTED TO BE NO LESS THAN R20 (RSI 3.52) PROVIDED: THAT THE WINDOWS AND SLIDING GLASS DOORS HAVE A MAXIMUM LIVALUE OF 1.6, OR THE THERMAL INSULATION VALUE IN BASEMENT WALLS HAS A MINIMUM R20 (RSI 3.52).

-WHERE BLOWN-IN INSULATION OR SPRAY-APPLIED FOAM INSULATION IS USED, THE MINIMUM R (RSI) VALUE FOR THERMAL INSULATION IN EXPOSED ABOVE GRADE WALLS IS PERMITTED TO BE NO LESS THAN R20 (RSI 3.52) PROVIDED THAT.

THAT: a) The Thermal Insulation value in a ceiling with an attic space is not Less Than R60 (R81 10.55), b) The Minimum Efficiency of the *HRV* is increased by not less than 8

PERCENTAGE POINTS,

C) THE MINIMUM AFUE OF THE SPACE HEATING EQUIPMENT IS INCREASED BY NOT LESS THAN 2 PERCENTAGE POINTS,

(I) THE MINIMUM ÆF OF THE DOMESTIC HOT WATER HEATER IS INCREASED BY NOT LESS THAN 4 PERCENTAGE POINTS.

THESE DRAWINGS ARE NOT TO BE SCALED. ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR PRIOR TO COMMENCEMENT OF ANY WORK ANY DISCREPANCIES MUST BE REPORTED DIRECTLY TO RN DESIGN LTD

SCHEDULES DOORS 46\sqrt{4}\right\r WOOD BEAMS WD9 5/ 2" X 12" SPR WD10 2/1 3/4" X7 1/4" (2.0E) LVL FLOOR DRAIN SMOKE ALARM 44 CAPRON MONOYIDE WD2 4/2" X 8" SPR DETECTOR (45) SOLID BEARING WATERPROOF C 760x2030x35 (2'6"x6'8"x1-3/8") WD3 5/2" X 8" SPR WD11 3/1 3/4" X7 1/4" (2.0E) LVL Ť, \boxtimes DUPLEX OUTLET (TO BE SAME WIDTH AS D 710x2030x35 (2'4"x6'8"x1-3/8") E 460x2030x35 (1'6"x6'8"x1-3/8") F 610x2030x35 (2'0"x6'8"x1-3/8") G OVER SIZED EXTERIOR DOOR WD4 3/2" X 10" SPR WD12 2/1 3/4" X9 1/2" (2.0E) LVL WD13 3/1 3/4" X9 1/2" (2.0E) LVL SUPPORTED MEMBER) $\Gamma =$ VENTS AND INTAKES P.T. PRESSURE TREATED LUMBER Ø POINT LOAD WD14 2/1 3/4" X11 7/8" (2.0E) LVL HOSE BIB GIRDER TRUSS FLAT ARCH (38) EXHAUST FAN 2 STORY WALL AFF ABOVE FINISHED FLOC LINTELS L10 4-7/8" X 3-1/2" X 5/16" L COLD CELLAR VENT 50 U/S EXT. LIGHT FIXTURE (WALL MOUNTED) UNDER SIDE ST1 W 6 X 15 ST2 W 6 X 20 STOVE VENT FG FIXED GLAZING L3 2/ 2" X 10" SPR L11 4-7/8" X 3-1/2" X 3/8" L L16 7-1/8" X 4" X 3/8" L L17 7-1/8" X 4" X 1/2" L ST3 W 8 X 18 ST4 W 8 X 21 ST5 W 8 X 24 FIRE PLACE VENT HYDRO METER GB L5 2/2" X 12" SPE 112 4-7/8" X 3-1/2" X 1/2" I GLASS BLOCK 3-1/2" X 3-1/2" X 1/4" L 113 5-7/8" Y 3-1/7" Y 3/8" I Ĭ DRYER VENT Ğ GAS METER BG BLACK GLASS

L NATALE PANDOUT DECLARE THAT THAVE REVIEWED AND TAKEN DESIGN RESPONSIBLIN' FOR THE DESIGN WORK ON BEHALF OF RN DESIGN IND, UNDER DIVISION C, PART'S SUBSECTION-32 AO FTHE BULDING CODE LAN QUALIFIED AND THE RHY BE REGISTERED IN THE APPROPRIATE CLASSES / CATECORES.

QUALIFIED DESIGNER BCIN: 41549
RWN BCIN: 42995
DATE: M07-10-2014

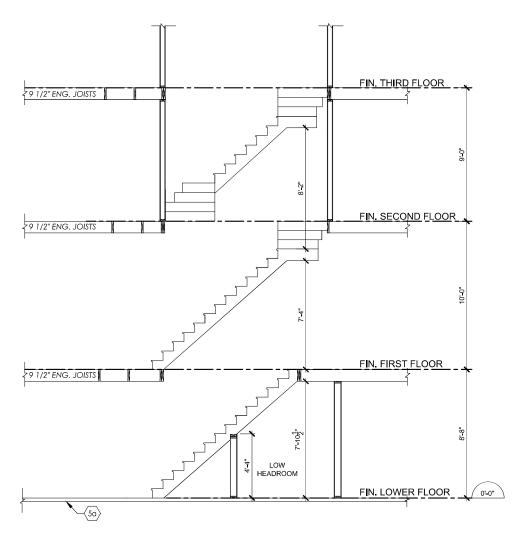
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#	revisions	date o	dwn	chk	#	revisions	d	ate o	dwn	ch
1	CLIENT REVIEW	10-Mar-14	sd	np	5					
2					6					
3					7					
4					8					



Toronto

TH1502 3/16" = 1'0" 11097



STAIR SECTION - CONSTRUCTION

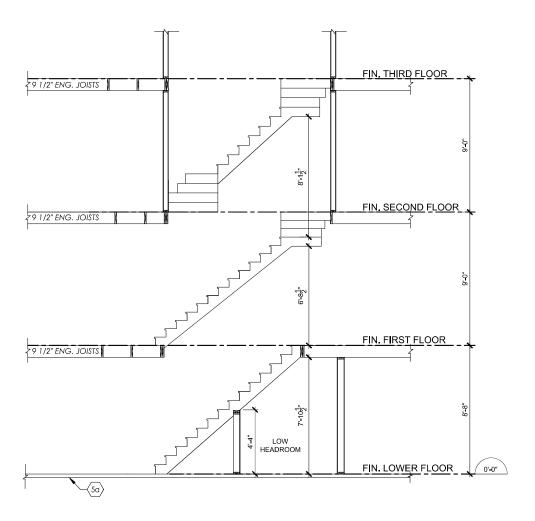
I. NATALE PANDOUT DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLITY FOR THE DESIGN WORK ON BEHALF OF RN DESIGN I'DI, WINDER DIVISION, C. PART-3 SUBSECTION-32 of PHE BULLIDING CODE I.AM QUALIFIED AND THE RHM B REGISTERD IN THE APPROPRIATE CLASSES / CATECORES.

QUALIFIED DESIGNER BCIN: 41549
RRM BCIN: 29955
DATE: MG-10-2014

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scale 1/4" = 1'0"	project # 11097
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STAIR SECTION - PERMIT

I. NATALE PANDOUT DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBLITY FOR THE DESIGN WORK ON BEHALF OF RN DESIGN I'DI, WINDER DIVISION, C. PART-3 SUBSECTION-32 of PHE BULLIDING CODE I.AM QUALIFIED AND THE RHM B REGISTERD IN THE APPROPRIATE CLASSES / CATECORES.

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