

# **Public Notice**

# **Committee of Adjustment**

APPLICATION # A-2023-0153 WARD #7

# **APPLICATION FOR MINOR VARIANCE**

WHEREAS an application for minor variance has been made by **SUVANSH MEHTA AND SHRUTI RAIBAGI** under Section 45 of the <u>Planning Act</u>, (R.S.O. 1990 c.P.13) for relief from **By-law 270-2004**;

AND WHEREAS the property involved in this application is described as Lot 272, Plan 742 municipally known as **21 DANESBURY CRESCENT,** Brampton;

AND WHEREAS the applicants are requesting the following variance(s):

- To permit a below grade entrance between the main wall of a dwelling and the front lot line whereas the by-law does not permit below grade entrances between the main wall of the dwelling and the front lot line;
- 2. To permit a front yard setback of 7.1m (23.30 ft) to a below grade entrance whereas the by-law requires a minimum front yard setback of 7.6m (24.93 ft);
- 3. To permit an existing building addition (sunroom) with a rear yard setback of 5.2m (17.06 ft) whereas the by-law requires a minimum rear yard setback of 7.6m (24.93 ft).

# **OTHER PLANNING APPLICATIONS:**

The land which is subject of	this application is	s the subject of an application under the Planning Act for:
Plan of Subdivision:	NO	File Number:
Application for Consent:	NO	File Number:
broadcast from the Counc	il Chambers, 4th	TUESDAY, June 20, 2023 at 9:00 A.M. by electronic meeting Floor, City Hall, 2 Wellington Street West, Brampton, for the pporting or opposing these applications.

This notice is sent to you because you are either the applicant, a representative/agent of the applicant, a person having an interest in the property or an owner of a neighbouring property. OWNERS ARE REQUESTED TO ENSURE THAT THEIR TENANTS ARE NOTIFIED OF THIS APPLICATION. THIS NOTICE IS TO BE POSTED BY THE OWNER OF ANY LAND THAT CONTAINS SEVEN OR MORE RESIDENTIAL UNITS IN A LOCATION THAT IS VISIBLE TO ALL OF THE RESIDENTS. If you are not the applicant and you do not participate in the hearing, the Committee may proceed in your absence, and you will not be entitled to any further notice in the proceedings. WRITTEN SUBMISSIONS MAY BE SENT TO THE SECRETARY-TREASURER AT THE ADDRESS OR FAX NUMBER LISTED BELOW.

IF YOU WISH TO BE NOTIFIED OF THE DECISION OF THE COMMITTEE OF ADJUSTMENT IN RESPECT OF THIS APPLICATION, YOU MUST SUBMIT A WRITTEN REQUEST TO THE COMMITTEE OF ADJUSTMENT. This will also entitle you to be advised of an Ontario Land Tribunal hearing. Even if you are the successful party, you should request a copy of the decision since the Committee of Adjustment decision may be appealed to the Ontario Land Tribunal by the applicant, the Minister, a specified person or a public body.

RULES OF PROCEDURE OF THIS COMMITTEE REQUIRE REPRESENTATION OF THE APPLICATION AT THE HEARING, OTHERWISE THE APPLICATION SHALL BE DEFERRED.

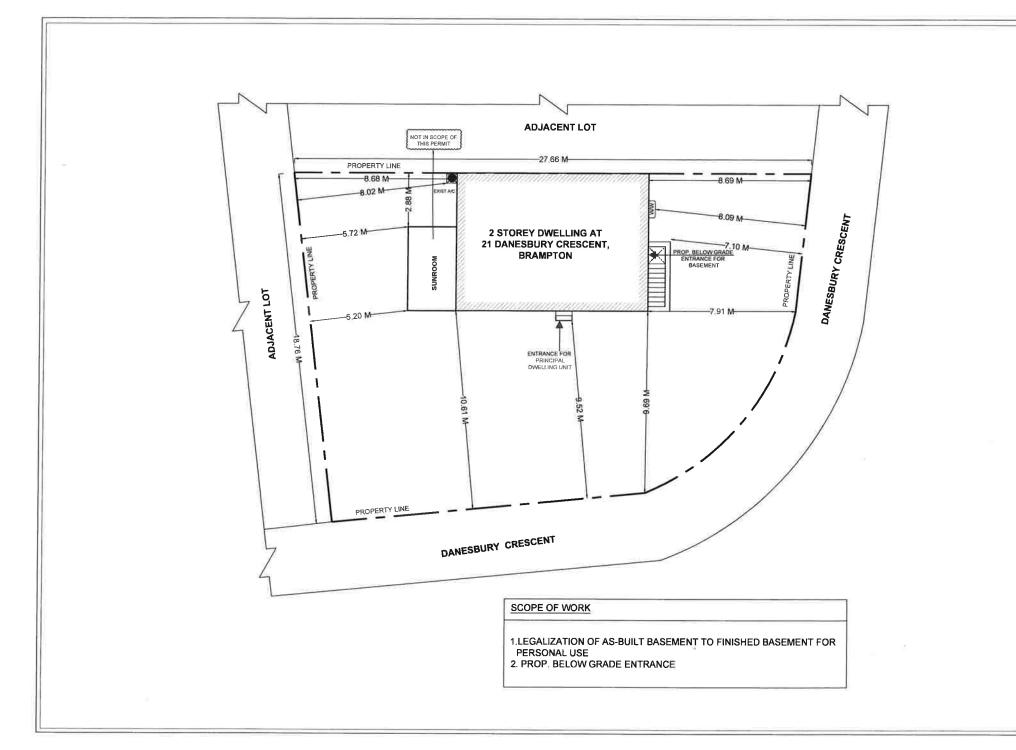
# PLEASE SEE ATTACHED PARTICIPATION PROCEDURES REQUIRED DURING THE COVID-19 PANDEMIC

DATED at Brampton Ontario, this 8th Day of June, 2023.

Comments may be sent to and more information about this matter may be obtained between 8:30 a.m. to 4:30 p.m. Monday - Friday from:

Jeanie Myers, Secretary-Treasurer Committee of Adjustment, City Clerk's Office, Brampton City Hall, 2 Wellington Street West, Brampton, Ontario L6Y 4R2 Phone: (905)874-2117

Fax: (905)874-2119 jeanie.myers@brampton.ca



### GENERAL NOTES:

GENERAL NUTLES:

DRAWINGS ARE TO BE READ NOT

SCALED.

CONTRACTOR MUST VERRY ALL

DIMENSIONS AND BE RESPONSIBLE

FOR THE SAME.

DREPADICES TO THE

OESIGNER SEFORE COMMENCING THE

WORK,THE DRAWINGS AND

DOCUMENTS PROVIDED HERE WITHIN

MECHMAYS INCLEMENDULITION OF

THE ODDIVINENT PROVIDED HERE

THE ODDIVINENT FROM THE CONTRACT

OF THE OESIGNER SHOWN THE CONTRACT

OF THE OESIGNER CONTRACT

OF THE OESIGNER CONTRACT

OF THE OESIGNER CONTRACT

OF THE OESIGNER CONTRACT

OESIGNER AND

OESIGNER A



111					
- -	ISSUED FOR BUILDING PERMIT	MAR 30, 20			
ND.	DESCRIPTION	DATE			

# ENGINEER:



CONSULTANT:

### PROJECT:

FINISHED BASEMENT AT ZIDANESBURY CRESCENT

SHEET TITLE:

SITE PLAN

DRAWING:

A 0.1

CHECKED: G8 DRAWN: KA SCALE: 1: 150 DATE: MAR/30/ 2023





Under the authority of the Emergency Management and Civil Protection Act and the Municipal Act, 2001, City Council approved Committee Meetings to be held electronically and/or as a hybrid meeting (both inperson and electronically).

# Electronic/Hybrid Hearing Procedures How to get involved in the Hybrid Hearing

As the pandemic has waned, Brampton City Hall is currently lifting in-person attendance restrictions due to the COVID pandemic. In-person attendance at Committee of Adjustment Hearings is now available at this time, along with a virtual participation option. Brampton City Council and its Committees will continue to meet electronically and in-person. For the **June 20, 2023** hearing, the Committee of Adjustment will conduct its meeting with concurrent electronic and in-person attendance.

# **How to Participate in the Hearing:**

All written comments (by mail or email) must be received by the Secretary-Treasurer no later than **4:30 pm**, **Thursday**, **June 15**, **2023**.

- Advance registration for applicants, agents and other interested persons is required by one or two options:
  - 1. Participate remotely in the electronic hearing using a computer, smartphone or tablet by emailing the Secretary–Treasurer at <a href="mailto:cityclerksoffice@brampton.ca">cityclerksoffice@brampton.ca</a> or <a href="mailto:jeanie.myers@brampton.ca">jeanie.myers@brampton.ca</a> by 4:30 pm Thursday, June 15, 2023.
  - 2. To participate in-person, please email the Secretary—Treasurer at <a href="mailto:cityclerksoffice@brampton.ca">cityclerksoffice@brampton.ca</a> or <a href="mailto:jeanie.myers@brampton.ca">jeanie.myers@brampton.ca</a> by 4:30 pm Thursday, June 15, 2023.
- Persons without access to a computer, smartphone or tablet can participate in a meeting via telephone or inperson. You can register by calling 905-874-2117 and leave a message with your name, phone number and
  the application you wish to speak to by 4:30 pm Thursday, June 15, 2023. City staff will contact you and
  provide you with further details.

You will be contacted by the City Clerk's Office before the hearing date to confirm your attendance. Confirmation of in-person attendance will be subject to any in-person capacity limits that may be in place for Council Chambers at City Hall and prevailing public health orders and guidance.

 All Hearings will be livestreamed on the City of Brampton YouTube account at: https://www.brampton.ca/EN/City-Hall/meetings-agendas/Pages/Welcome.aspx or http://video.isilive.ca/brampton/live.html.

If holding an electronic/hybrid rather than an oral hearing is likely to cause a party significant prejudice a written request may be made to have the Committee consider holding an oral hearing on an application at some future date. The request must include your name, address, contact information, and the reasons for prejudice and must be received no later than 4:30 pm the Friday prior to the hearing to <a href="mailto:cityclerksoffice@brampton.ca">cityclerksoffice@brampton.ca</a> or <a href="mailto:jeanie.myers@brampton.ca">jeanie.myers@brampton.ca</a>. If a party does not submit a request and does not participate in the hearing, the Committee may proceed without a party's participation and the party will not be entitled to any further notice regarding the proceeding.

**NOTE** Personal information as defined in the *Municipal Freedom of Information and Protection of Privacy Act* (*MFIPPA*), collected and recorded or submitted in writing or electronically as related to this planning application is collected under the authority of the *Planning Act*, and will be used by members of the Committee and City of Brampton staff in their review of this matter. Please be advised that your submissions will be part of the public record and will be made available to the public, including posting on the City's website, www.brampton.ca. By providing your information, you acknowledge that all personal information such as the telephone numbers, email addresses and signatures of individuals will be redacted by the Secretary-Treasurer on the on-line posting only. Questions regarding the collection, use and disclosure of personal information may be directed to the Secretary-Treasurer at 905-874-2117.

# **Flower City**



For Office Use Only (to be inserted by the Secretary-Treasurer after application is deemed complete)

FILE NUMBER: A- 2023-0153

The Personal Information collected on this form is collected pursuant to section 45 of the Planning Act and will be used in the processing of this application. Applicants are advised that the Committee of Adjustment is a public process and the information contained in the Committee of Adjustment files is considered public information and is available to anyone upon request and will be published on the City's website. Questions about the collection of personal information should be directed to the Secretary-Treasurer, Committee of Adjustment, City of Brampton.

# APPLICATION Minor Variance or Special Permission

(Please read Instructions)

NOTE: It is required that this application be filed with the Secretary-Treasurer of the Committee of Adjustment and be accompanied by the applicable fee.

The undersigned hereby applies to the Committee of Adjustment for the City of Brampton under section 45 of the <u>Planning Act</u>, 1990, for relief as described in this application from By-Law **270-2004**.

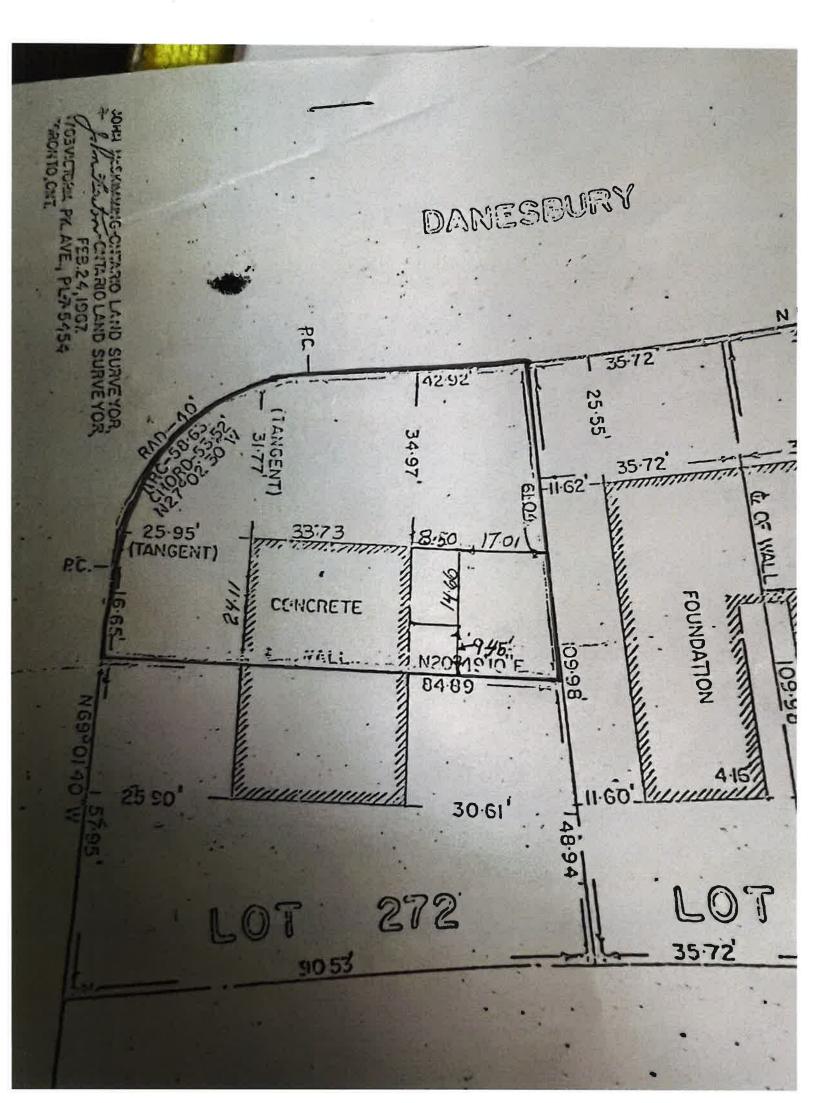
Phone # 647 38 Email Sulva  Name of Agen Address 275  Phone # 647 78 Email info@  Nature and ex To permit a late of the permit and the permit and the permit and the permitted. As per the zepermitted. As per the zepermitted. As permitted and the p	786 5940  O@mechways.com  xtent of relief applied for below grade entrance in existing building according by law, a below good good by law, a below good good good good good good good go	med lississauga. ON  or (variances recein the front ddition (sunroce)  h the provisions on grade entra	Fax #  Equested): t yard of the property with som) with a rear yard setber	ack of 5.2m.
Name of Agen Address 275  Phone # 647 78 Email info@  Nature and ex To permit a late To permit and To permit and To permit and Expermitted. As per the zepermitted. As permitted and Expermitted and Experimental Exp	nt Valiuddin Mohamr '51 Thamesgate Drive. M  786 5940  D@mechways.com  xtent of relief applied for below grade entrance in existing building and possible to comply with zoning by-law, a below	or (variances receive in the front ddition (sunroce)  the the provisions of the grade entra	Fax #  equested): t yard of the property with from) with a rear yard setber as of the by-law? eance in the front yard of the	ack of 5.2m.
Name of Agen Address 275  Phone # 647 78 Email info@  Nature and ex To permit a late To permit and To permit and To permit and Expermitted. As per the zepermitted. As permitted and Expermitted and Experimental Exp	nt Valiuddin Mohamr '51 Thamesgate Drive. M  786 5940  D@mechways.com  xtent of relief applied for below grade entrance in existing building and possible to comply with zoning by-law, a below	or (variances receive in the front ddition (sunroce)  the the provisions of the grade entra	Fax #  equested): t yard of the property with from) with a rear yard setber as of the by-law? eance in the front yard of the	ack of 5.2m.
Name of Agen Address 275  Phone # 547 78 Email info@  Nature and ex To permit a land to permit and to permit and to permit and to permit and to permitted. As per the zepermitted. As permitted. As permitted and to permitted and	nt Valiuddin Mohamr 51 Thamesgate Drive. M 786 5940 D@mechways.com  xtent of relief applied for below grade entrance on existing building addressible to comply with zoning by-law, a below	or (variances receive in the front ddition (sunroce)  the the provisions of the grade entra	Fax # equested): t yard of the property with from) with a rear yard setber set of the by-law? eance in the front yard of the	ack of 5.2m.
Phone # Email	786 5940  O@mechways.com  xtent of relief applied for below grade entrance in existing building according by law, a below good good by law, a below good good good good good good good go	or (variances receive in the front ddition (sunroce)  the the provisions of the grade entra	Fax # equested): t yard of the property with from) with a rear yard setber set of the by-law? eance in the front yard of the	ack of 5.2m.
Nature and ex To permit a la To permit and Permit and Permit and Permit and Permit and Permitted Add	xtent of relief applied for below grade entrance in existing building additional possible to comply with zoning by-law, a belo	ce in the front ddition (sunroce the detection of the provisions o	equested):  t yard of the property with from) with a rear yard setber set of the by-law?	ack of 5.2m.
Why is it not p  As per the zepermitted. As  Legal Descript Lot Number 27  Plan Number/0  Municipal Add	xtent of relief applied for below grade entrance in existing building ad possible to comply with zoning by-law, a below	ce in the front ddition (sunroce the detection of the provisions o	t yard of the property with com) with a rear yard setber as of the by-law?	ack of 5.2m.
Why is it not p As per the ze permitted. As  Legal Descript Lot Number 27 Plan Number/0 Municipal Add	below grade entrand n existing building ad possible to comply with zoning by-law, a belo	ce in the front ddition (sunroce the detection of the provisions o	t yard of the property with com) with a rear yard setber as of the by-law?	ack of 5.2m.
Why is it not p As per the zo permitted. As  Legal Descript Lot Number 27 Plan Number/0 Municipal Add	possible to comply with	h the provisions	ns of the by-law?  cance in the front yard of the	ne property is not
As per the zo permitted. As Legal Descript Lot Number 27 Plan Number/0 Municipal Add	zoning by-law, a belo	w grade entra	ance in the front yard of the	
As per the zo permitted. As Legal Descript Lot Number 27 Plan Number/0 Municipal Add	zoning by-law, a belo	w grade entra	ance in the front yard of the	
As per the zo permitted. As Legal Descript Lot Number 27 Plan Number/0 Municipal Add	zoning by-law, a belo	w grade entra	ance in the front yard of the	
As per the zo permitted. As Legal Descript Lot Number 27 Plan Number/0 Municipal Add	zoning by-law, a belo	w grade entra	ance in the front yard of the	
As per the zo permitted. As Legal Descript Lot Number 27 Plan Number/0 Municipal Add	zoning by-law, a belo	w grade entra	ance in the front yard of the	
As per the zo permitted. As Legal Descript Lot Number 27 Plan Number/0 Municipal Add	zoning by-law, a belo	w grade entra	ance in the front yard of the	
Legal Descript Lot Number 27 Plan Number/0 Municipal Add				
Legal Descript Lot Number 27 Plan Number/0 Municipal Add	As per the zoning by-	·law, a minimi	um rear yard setback of 7	.6m is required.
Lot Number 27 Plan Number/0 Municipal Add		a a		
Lot Number 27 Plan Number/0 Municipal Add		12		
Lot Number 27 Plan Number/0 Municipal Add		1.0		
Lot Number 27 Plan Number/0 Municipal Add				
Lot Number 27 Plan Number/0 Municipal Add	ntion of the aubicat land	<b></b> .		
Municipal Add		u :		
•	/Concession Number	742 PT		
Dimension of	dress 21 Danesbury Creso	cent, Brampton, ON L	L6T 1T2	
Dimension of				
	f subject land ( <u>in metric</u>	: units)		
Frontage 26.03 Depth 18.70	02 m. 76 m.			
	1.85 sq.m.			
	Salitati			
<u>.</u>				
	e subject land is by:			
Provincial Hig	aburov		Concern Dead	
Private Right-	ghway ad Maintained All Year	III	Seasonal Road Other Public Road	日

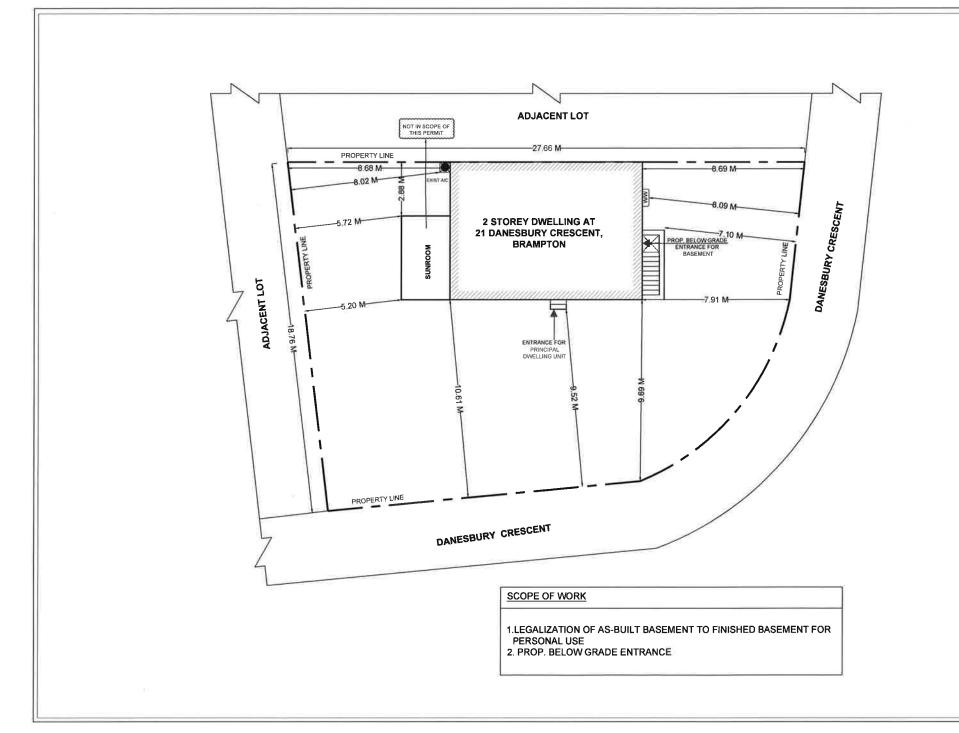
8.

Particulars of all buildings and structures on or proposed for the subject

	<b>EXISTING BUILDING</b>	SS/STRUCTURES on	the subject land: List all structures (dwelling, shed, gazebo, etc.)
			ached house with an attached sunroom in the sideyard
	PROPOSED BUILDII	NGS/STRUCTURES	on the subject land:
			n the front yard for basement unit.
		•	structures on or proposed for the subject land ar and front lot lines in metric units)
	EXISTING	·	·
	Front yard setback Rear yard setback	9.52 m N/A	
	Side yard setback	5,2 m	
	Side yard setback	7.91 m	
	PROPOSED		
	Front yard setback	9.52 m	
	Rear yard setback N/A		
	Side yard setback Side yard setback	5.2 m 7.10 m	
	Date of Acquisition	of subject land:	_April ,2022
	Existing uses of sub	bject property:	Residential
	Proposed uses of s	ubject property:	Residential
	Existing uses of abo	utting properties:	Residential
	Date of construction of all buildings & structures on subject land: 1967		
	Length of time the existing uses of the subject property have been continued: Since 1967		
)	What water supply i Municipal Well	is existing/proposed	Other (specify)
)	What sewage dispo Municipal ☑ Septic ☐	sal is/will be provided	ed? Other (specify)

17,∞	Is the subject property the subject subdivision or consent?	ct of an a	pplication un	der the Planni	ng Act, for app	roval of a plan of	•
	Yes No 🗸						
	If answer is yes, provide details:	File#			Status		
18.	Has a pre-consultation application	ı been file	ed?		N <del></del>		
	Yes No 🔽						
19.	Has the subject property ever bee	n the sub	ject⁺of an ap <sub>l</sub>	olication for mi	nor variance?		
	Yes No 🗸		Unknown				
	If answer is yes, provide details:						
	File # Decision _ File # Decision			Relief			
	File # Decision _ File # Decision _			Relief			
		,	6.				
DAT	TED AT THE City	05		ature of Applica	int(s) or Authoriz	red Agent	
	IS 12 DAY OF April	,	Mississauga				
	APPLICATION IS SIGNED BY AN AG		, <b>20</b> 23				
CORPOR	BJECT LANDS, WRITTEN AUTHORIZE PLICANT IS A CORPORATION, THE RATION AND THE CORPORATION'S	HE APPL	ICATION SH ALL BE AFFI	ALL BE SIGN XED.	ED BY AN O	FFICER OF THE	
	I, Valiuddin Mohammed		, OF THE			sissauga	2
	E region OF Peel			DECLARE THA			
ALL OF BELIEVII OATH.	THE ABOVE STATEMENTS ARE TR NG IT TO BE TRUE AND KNOWING :	UE AND I THAT IT IS	I MAKE THIS S OF THE SA	SOLEMN DEC ME FORCE AN	CLARATION CO ND EFFECT AS	NSCIENTIOUSLY IF MADE UNDER	
DECLAR	ED BEFORE ME AT THE				185		
City	L OF TOSCHO						
IN THE	Province of				Digitally signed by VALIU MOHAMMED DN: cn=VALIUDDIN MOH		
nfor	THIS 2 DAY OF		D	OHAMME	o, ou=MECHWAYS INC, email=mechways@gmai c=CA	150	M.A
Ab	1 1 0 DAT OF	,		(Security 1997)	Date: 2023,04.12.14:21:3	3/20/	
7510	NA FA	atel in			ant or Authorize	ed Agent NOT	
	A Commissioner etabhai samañ a Profe Rames Law Profe	oatel corporation 101.	Rameshi	hai Somabhai Po aw Professional Imore Dr. Unit	atel Corporation	1 Z POB	LIC
	A Commissioner etathar surprofit Ramest Law Profit Ramest Law Prof	16 42-1	Ramesh Patel L	aw Professional Imore Dr. Unit Imore ON. M9V	# 101, 3Y6	*ONT	ARIO
			CE USE ONE	more Dr. Unit tmore Dr. Unit to, ON. M9V 12999 Fax: 41	6-742-300	S. Contraction of the Persons of the	
	Present Official Plan Designation:		lei.	-			
	Present Zoning By-law Classificat	ion:		R2A(1)	) - 100		
	This application has been reviewed said review	d with resp are outline	ect to the vari	ances required ched checklist.	and the results	of the	
	L Barbuto			May 10	, 2023		
	Zoning Officer		Ď.	-	Date		
	DATE RECEIVED	M,	AY	2, 202	23		
				7		Revised 2020/01/07	





#### GENERAL NOTES:



_		
-		
1	ISSUED FOR BUILDING PERMIT	MAR 30, 2023
NO.	DESCRIPTION	DATE

ENGINEER:



Mechways Inc.

ADDRESS : 27: TAMEBATE DAINE MISSISSAUGA, DN L4T 1GS 116-627-4100 MALL INFO@MECHWAYS.COM WWW.MECHWAYS.COM

CONSULTANT:

FINISHED BASEMENT AT 21DANESBURY CRESCENT

SHEET TITLE:

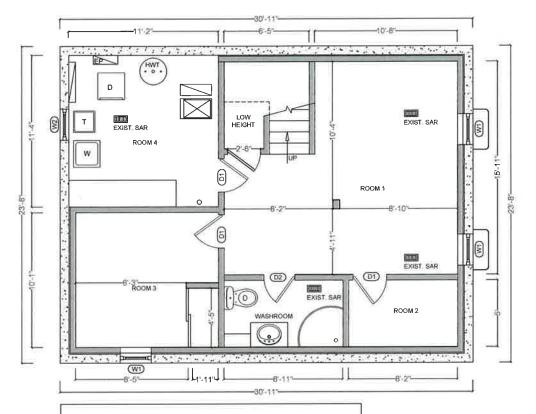
SITE PLAN

CHECKED: GS DRAWN: KA SCALE: 1:150 DATE: MAR/30/2023



DRAWING:

A 0.1



# **EXISTING BASEMENT PLAN**

BASEMENT G.F.A =731.69 ft<sup>2</sup> / 67.98 m<sup>2</sup>

CEILING HEIGHT U/S OF JOISTS = 7' - 6" CEILING HEIGHT U/S OF DUCT = 6' - 8"

FIN. CEILING HEIGHT = 7'-2"

- CEILING HEIGHT SHALL NOT BE LESS THAN 6'-5" OVER ALL REQUIRED ROOM AREAS, UNDER BEAMS, DUCTS AND ANY LOCATION NORMALLY USED AS MEANS OF EGRESS
- CONTRACTOR TO PROVIDE THE DESIGNED WINDOW OR ANY EQUIVALENT STANDARD SIZE AVAILABLE IN MARKET

WINDOW SCHEDULE			
WINDOW#	WINDOW SIZE		
EXIST. W1	28" x 16"		
EXIST, W2	32" X 20"		

DOOR SCHEDULE			
DOOR#	DOOR SIZE		
EXIST D1	30" x 80"		
EXIST D2	28" X 80"		

#### GENERAL NOTES:

DRAWINGS ARE TO BE READ NOT SCALED, DONTRACTOR MUST VERIFY ALL DIMENSIONS AND BE RESPONSIBLE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE WITHIN ARE THE EXCLUSIVE PROPERTY OF MECHWAYS INC., REPRODUCTION OF THE PROPERTY OF THE DESIGNER OF THE DESIGNER, FINAL UNILESS REVISED BY THE DESIGNER; FANY DISCRETANCIES ARE STREAMED OF THE DESIGNER; FANY DISCRETANCIES ARE DISCOVERED HERE DISCOVER DRAWINGS ARE TO BE READ NOT



_		
_		
_		
-		
1	ISSUED FOR BUILDING PERMIT	MAR 30.
NO.	DESCRIPTION	DATE

#### ENGINEER:



# Mechways Inc.

MISSISSAUGA DN L4T 165
: 416-627-4 10D
MA : INFO@MECHWAYS.CDM

CONSULTANT:

### PROJECT:

FINISHED BASEMENT AT 21 DANESBURY CRESCENT

SHEET TITLE:

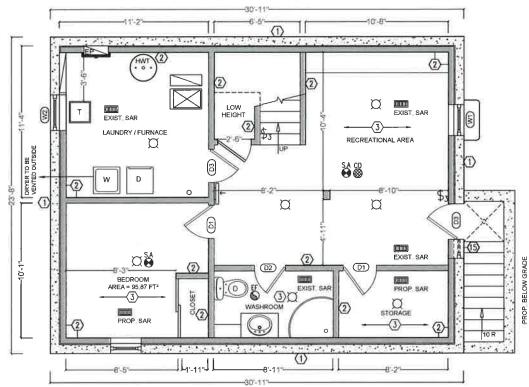
EXIST. BASEMENT PLAN

CHECKED: GS DRAWN: KA SCALE: 3/16": 1'0" DATE: MAR /30/2023



DRAWING:

1.1



### **LEGEND** EXISTING FOUNDATION WALL (8" THICK CONCRETE WALL, MOISTURE BARRIER, 2x4 STUDS @ 16" O.C., EXISTING INSULATION, 1/2" GYPSUM DRYWALL JOINTS TAPED AND SEALED AND PAINTED) DRY WALL (WOOD FRAMED WALL CONSISTING OF 2x4 WOOD STUDS @ 16" O.C. WITH 1/2" DRY WALL ON BOTH SIDES, JOINTS TAPED AND SEALED, WATER RESISTANT GWB ON BATHROOMS WALLS.) SMOKE ALARMS ARE INSTALLED IN EVERY DWELLING UNIT AND COMMON AREAS IN CONFORMANCE WITH OBC 9.10.19. SMOKE ALARM SHALL BE WIRED AND INTERCONNECTED FOR THE ENTIRE BUILDING CARBON MONO OXIDE ALARM **NEW/ EXISTING HORIZONTAL SEPARATION 15** MINUTE F.R.R (EXISTING 1/2" GYPSUM BOARD EXHAUST FAN100 CFM FOR KITCHEN AND 50 CFM FOR WASHROOM SAR (SUPPLY AIR REGISTER) 10" x 4" RAG (RETURN AIR GRILLE) 12" x 6" $\alpha$ CLOSE THE OPENING BY PROVIDING 15 M VERTICAL STEEL REINFORCEMENT @ 12" O.C AND 15 M DISTRIBUTION REINFORCEMENT @ 12" O.C. TIE NEW CONCRETE TO EXISTING WITH 15 M @ 16" O.C 12" LONG WITH MINIMUM 4" INTO EXISTING CONCRETE WALL, CONCRETE MINIMUM COMPRESSIVE STRENGTH TO 32 MPa W/5%-8% AIR ENTRAINMENT, MATCH EXTERIOR FINISH TO

## PROP. BASEMENT PLAN

BASEMENT G.F.A =731.69 ft2 / 67.98 m2 CEILING HEIGHT U/S OF JOISTS = 7' - 6" CEILING HEIGHT U/S OF DUCT = 6' - 8" FIN. CEILING HEIGHT

- CEILING HEIGHT SHALL NOT BE LESS THAN 6'-5" OVER ALL REQUIRED ROOM AREAS, UNDER BEAMS, DUCTS AND ANY LOCATION NORMALLY USED AS MEANS OF EGRESS
- CONTRACTOR TO PROVIDE THE DESIGNED WINDOW OR ANY EQUIVALENT STANDARD SIZE AVAILABLE IN MARKET

WINDOW SCHEDULE			
WINDOW SIZE			
28" x 16"			
32" X 20"			
֡			

DOOR SO	HEDULE
DOOR#	DOOR SIZE
EXIST, D1	30" x 80"
EXIST, D2	28" X 80"
PROP. D3	32" X 80"

#### GENERAL NOTES:

GENERAL NOTES:

DRAWINGS ARE TO BE READ NOT

SCALED.

CONTRACTOR MUST VERIFY ALL

DIMENSIONS AND BE RESPONSIBLE

FOR THE SAME GOREPANCIES TO THE

OCCUMENTS PROVIDED HERE TO THE

OCCUMENTS PROVIDED HERE TO THE

MICHARYS INC, REPRODUCTION OF

THE DOCUMENTS PROVIDED HERE WITHIN

DOCUMENTS PROVIDED HERE TO THE

MECHARYS INC, REPRODUCTION OF

THE DOCUMENTS PROVIDED IS

PROVIDED WITHIN THE GONESITY

OCCUMENTATION ARE FINAL UNLESS

REVISED BY THE DESIGNER, IF ANY

DOCUMENTATION ARE FINAL UNLESS

REVISED BY THE DESIGNER, IF ANY

DEFER WITHIN, THE DESIGNER SHALL

BE NOTIFIED.



### ENGINEER:

# Mechways Inc.

ADDRESS : 2751 THAMESGATE DRIVE MISSISSALIDA, DN. L4T 155 TEL : 416-627-4100 EMAIL WEBSITE : INFO@MECHWAYS COM

CONSULTANT:

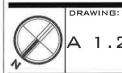
### PROJECT:

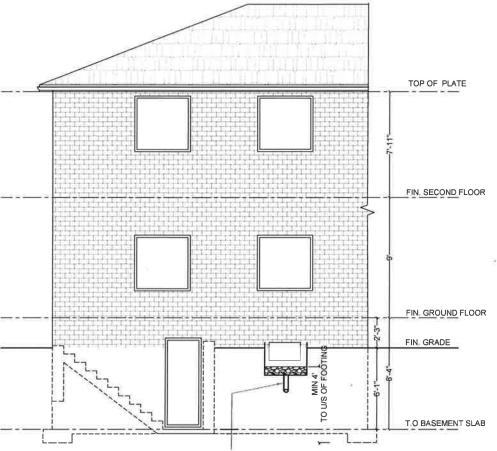
INISHED BASEMENT AT 21 DANESBURY CRESCENT

SHEET TITLE:

PROP. BASEMENT PLAN

CHECKED: GS DRAWN: KA SCALE: 3/16": 1'0" DATE: MAR /30/2023





PERFORATED PIPE IN THE GRAVEL BED TO EXTEND 24" FROM FACE OF THE WALL DAMP PROOF THE FACE OF THE FOUND WALL NEXT TO WINDOW WELL AND TO THE TOP OF THE GRAVEL BED. THE WELL SHALL BE 6" ABOVE SURROUNDING GRADE OR CONNECT THE PIPE TO A SUMP PUMP INSIDE.

# RIGHT SIDE ELEVATION

### GENERAL NOTES:

GENERAL NUTES:

DRAWNISE ARE DE READ NOT

SDALED.

DONTRACTOR MUST VERIFY ALL

DIMENSIONS AND BE RESPONSIBLE

FOR THE SAME: GREENANDES TO THE

GESIGNER BEFORE COMMENDING THE

WORK-THE DRAWNINGS AND

WORK-THE DRAWNINGS THE

MODITIFE OWTHOUT THE CONSENT

OLL DESIGN AND CONSENT

OLL DESIGN AND CONSENT

OLL DESIGN AND CONSENT

ALL DESIGN AND CONSENT

OLL DRAWNINGS AND WINLESS

REVISED BY THE DESIGNER, FANY

HERE WITHIN, THE DESIGNER SHALL

BE NOTIFIED.



1 ISSUED FOR BUILDING PERMIT MAR 30, 2023

N

Mechways Inc.

ADDRESS: 2751 THAMBESBATE DRIVE MISSISSAUGA\_DN\_L4T I GS TEL : 1416-627-4100 EMAIL : INFO@MECHWAYS\_COM WEBSITE : WWW\_MECHWAYS\_COM

CONSULTANT:

ENGINEER:

PROJECT:

FINISHED BASEMENT AT 21DANESBURY CRESCENT

SHEET TITLE:

RIGHT SIDE ELEVATION

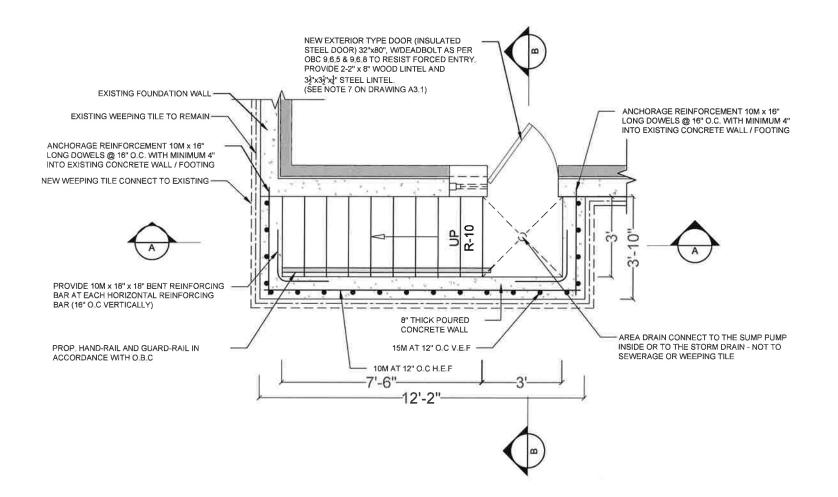
CHECKED: GS DRAWN: KA SCALE: 3/16 : 1'0' DATE: MAR /30/2023

DRAWING

A 2.1

# **WALKOUT PLAN**

SCALE: 3/8" = 1'-0"



#### GENERAL NOTES:

GENERAL NUTLES:

DRAWINGS ARE TO BE READ NOT

SCALED.

CONTRACTOR MUST VERIFY ALL

DIMENSIONS AND BE RESPONSIBLE

FROM THE SEARCH STATE OF THE

CESISNER SEFORE COMMENCING THE

CESISNER SEFORE COMMENCING THE

COUNTY OF THE COMMENT OF THE

COUNTY OF THE COMMENT OF THE

MECHANYS INC, REPRODUCTION OF

THE DICLUMENTS PROVIDED US

ALL DESIGN AND CONSTRUCTION

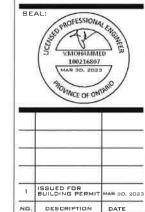
DOLUMENTATION ARE FINAL UNLESS

REVISED BY THE DESIGNER, IF ANY

DRIVEN OF THE DESIGNER, IF ANY

HERE WITHIN, THE DESIGNER SHALL

BE NOTIFIED.



### ENGINEER:



ORESS 275 THAMEDIATE DRIVE MISSISSAUGA, ON L4T 16! : 416-627-4100 : INFO@MECHWAYS.COM

· www.

CONSULTANT:

PROJECT:

FINISHED BASEMENT AT 21 DANESBURY CRESCENT

SHEET TITLE:

WALKOUT PLAN

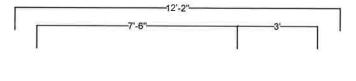
CHECKED: GS
DRAWN: KA
SCALE: 3/8": 1'0"
DATE: MAR /30/2023

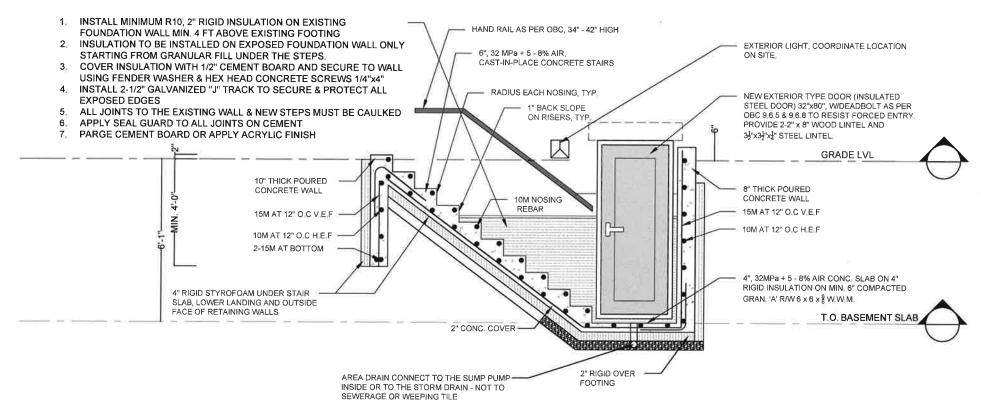
DRAWING:

A 3.1

# **SECTION A-A**

SCALE: 3/8" = 1'-0"





#### GENERAL NOTES:

ORAMINGS ARE TO BE READ NOT SCALED.
CONTRACTOR MUST VERIFY ALL
DIMENSIONS AND BE RESPONSIBLE FROM THE PROPERTY AND DISCREPANCIES TO THE REPORT ANY DISCREPANCIES TO THE WORKLINE DRAWINGS AND THE PROPERTY OF MECHWAYS INCREPADDUCTION OF THE CONTRACT WITHIN A PROPERTY OF MECHWAYS INCREPADDUCTION OF THE DESIGNATION OF THAT OF THE PROPERTY OF THE DESIGNATION OF THE DESIGNA



	1	ISSUED FOR BUILDING PERMIT	MAN DO. ZO				
ı	NO.	DESCRIPTION	DATE				

### ENGINEER:



DORESS : 2751 THAMESEATE DRIVE
MISSISSAUGA, ON L4T 1 GS
L 416-627-4100

IAIL : INFO@MECHWAYS EDM

CONSULTANT:

### PROJECT:

FINISHED BASEMENT AT 21DANESBURY CRESCENT

SHEET TITLE:

SECTION A-A

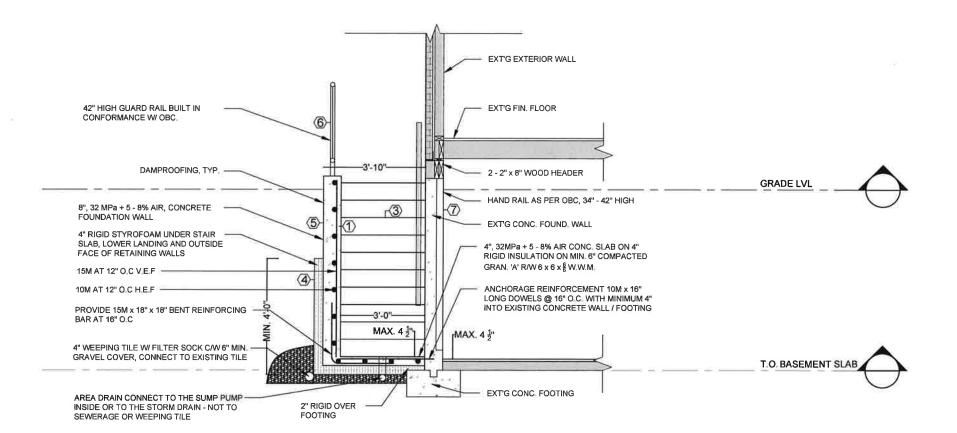
CHECKED: GS DRAWN: KA SCALE: 3/8": 1'0" DATE: MAR /30/2023

DRAWING:

A 3.2

# **SECTION B-B**

SCALE: 3/8" = 1'-0"



### GENERAL NOTES:

GENERAL NOTES:

DAMINIS ARE TO BE READ NOT SCALED.

CONTRACTOR MUST VERIFY ALL DIMENSIONS AND BE RESPONSIBLE FIRT THE SAME.

DEPENDENCE AS A SECRET OF THE DESIGNER BEFORE COMMENCING THE DESIGNER BEFORE COMMENCING THE DESIGNER SERVED OF THE SAME OF THE SERVED OF THE SAME OF THE SERVED OF THE SERVED OF THE SERVED OF THE DOCUMENTS PROVIDED IS THE DOCUMENTS PROVIDED IS THE DOCUMENTS PROVIDED IN THE DOCUMENTS PROVIDED IN THE DOCUMENTS PROVIDED IN THE DOCUMENTS PROVIDED IN THE DOCUMENTATION OF FINAL UNILES REVISED BY THE DESIGNER ANY DESIGNED OF THE DESIGNER ANY DEFENDENTIAL, THE DESIGNER SHALL BE NOTIFIED.



-		
-		
-		
1	ISSUED FOR BUILDING PERMIT	MAR 30, 20
ND.	DESCRIPTION	DATE

### ENGINEER:



CONSULTANT:

FINISHED BASEMENT AT 21DANESBURY CRESCENT

SHEET TITLE:

SECTION B-B

CHECKED: 68 SCALE: 3/8": 1'0" DATE: MAR /30/2023

DRAWING:

A 3.3

# **GENERAL NOTES**

- ALL WORK ACCORDING TO ONTARIO BUILDING CODE 2012 AND CITY BY-LAWS
- ALL WORKING ACCORDING TO GOOD CONSTRUCTION PRACTICES
- ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OR COMPACTED GRANULAR FILL WITH A MINIMUM **BEARING CAPACITY OF 75 KPA**
- WHERE THE FOUNDATIONS OF A BUILDING ARE TO BE CONSTRUCTED BELOW THE LEVEL OF THE FOOTINGS OF AN ADJACENT BUILDING AND WITHIN THE ANGLE OF REPOSE OF THE SOIL, OR THE UNDERPINNING EXCEEDS 1200mm OF LATERALLY UNSUPPORTED HEIGHT OR THE SOIL IS CLAY OR SILT. THE **UNDERPINNING & RELATED** CONSECUTION SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER.
- EXCAVATION SHALL BE UNDERTAKEN IN A MANNER SO AS TO PREVENT MOVEMENT WHICH WOULD CAUSE DAMAGE TO ADJACENT PROPERTIES. STRUCTURES, UTILITIES, ROADS & SIDEWALKS, CONTACT YOUR LOCAL UTILITIES PRIOR TO COMMENCING EXCAVATION.
- SHORE & BRACE WHERE NECESSARY TO **ENSURE THE SAFETY & STABILITY OF THE EXISTING STRUCTURE DURING** UNDERPINNING.

# 1. CONCRETE

1. MINIMUM COMPRESSIVE STRENGTH OF CONCRETE 32MPa @ 28 DAYS W/5% TO 8% AIR ENTRAINMENT.

# 2. STEEL

MINIMUM YIELD STRENGTH OF STEEL 60 KSI.

### 3. EXTERIOR STAIRS

4 7/8" MINIMUM RISE 7 7/8" MAXIMUM **RUN 10" MINIMUM** 14" MAXIMUM TREAD 10" MINIMUM 14" MAXIMUM TREAD SHOULD BE A MAX. OF 1" > RUN ADJUST STEP SIZE TO SUIT SITE

# 4. INSULATION

- 4a. MIN. RSI 2.11 (R12) INSULATION & VAPOR BARRIER ON THE INSIDE FACE OF THE EXPOSED FOUNDATION WALL
- 4B PROVIDE 4" THICK RIGID STYROFOAM INSULATION UNDER THE STAIR SLAB AND LOWER LANDING AND OUTWARD FACE OF RETAINING WALLS.

# 5. RETAINING WALL

8" POURED CONCRETE WALL W/NO REINFORCING REQUIRED FOR WALL HEIGHTS TO A MAX. OF 1200mm, UNLESS MENTIONED OTHERWISE.

PROVIDE 15M VERTICAL STEEL REINFORCEMENT @ 12" O.C. AND 10M **DISTRIBUTION REINFORCEMENT @12"** O.C. PROVIDE MINIMUM 3" CONCRETE COVER FOR MAIN REINFORCEMENT PLACED TOWARD EARTH SIDE

# 6. GUARDS -

42" HIGH WHERE DISTANCE FROM GRADE TO BOTTOM OF WALKOUT EXCEEDS 5'-11" 36" FOR LESSER HEIGHTS. MAXIMUM 4" BETWEEN VERTICAL PICKETS

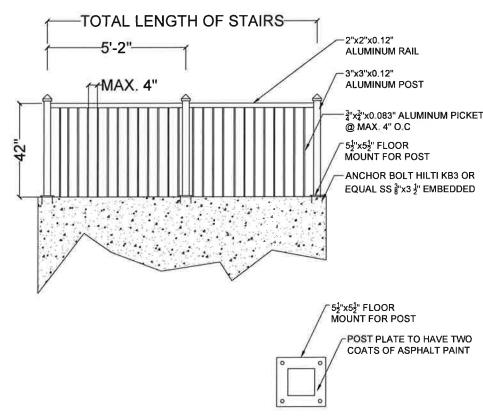
# 7. EXTERIOR DOOR

EXTERIOR TYPE DOOR (42MM INSULATED STEEL DOOR) SIZE 2'-8" x 6'-8". W/ DEADBOLT AS PER OBC 9.6.5 & 9.6.8TO RESIST FORCED ENTRY, PROVIDE LINTEL AS FOLLOWS:

WOOD LINTEL: 2-2x8 SPF NO.1 OR NO.2 STEEL LINTEL: 1L 3 1/2"x3 1/2"x1/4" THICK ANGLE STEEL LINTELS WITH MINIMUM **BEARING OF 150MM** 

# **GUARD RAIL DETAILS**

SCALE: 3/8" = 1'-0"



### GENERAL NOTES:

DRAWINGS ARE TO BE READ NOT

DRAWINGS ARE TO BE READ NOT DRAWINGS ARE TO BE READ NOT CONTROLLED TO THE CONTROLLED THE CONTROLLED TO THE CONTROLLED THE C



### DOOR SCHEDULE

- 1. ALL INTERIOR DOORS ARE SLAB DOOR 1-3/8 TH. HOLLOW CORE, THE SIZES ARE MENTIONED ON THE FLOOR PLAN
- 2. EGRESS DOOR EXISTING ABOVE GRADE EXTERIOR TYPE STEEL DOOR PROVIDES ACCESS TO THE OUTSIDE

### WINDOW SCHEDULE

ONE WINDOW PER FLOOR TO HAVE AN UNOBSTRUCTED OPEN PORTION W/A MIN. AREA OF 0.35m² W/ NO DIMENSION LESS THAN 380mm & MAXIMUM SILL HEIGHT OF 1m ABOVE FLOOR WINDOW SIZES HAVE BEEN PROVIDED ON THE FLOOR PLANS

### **CONSTRUCTION NOTES**

- FOUNDATION WALL INSULATION
- 8" THICK CONCRETE WALL, MOISTURE BARRIER, 2x4 STUDS @ 16" O.C., EXISTING INSULATION, 1/2" GYPSUM DRYWALL JOINTS TAPED AND SEALED AND PAINTED
- WOOD FRAMED WALL CONSISTING OF 2x4 WOOD STUDS @ 16" O.C. WITH 1/2" DRY WALL ON BOTH SIDES, JOINTS TAPED AND SEALED, WATER RESISTANT GWB ON BATHROOMS WALLS.
- EXISTING DUCT WORK LOCATED IN THE CEILING AND WALL HAS THE DIRECTION OF THE HEAT FLOW TOWARDS THE FLOOR
- MECHANICAL VENTILATION 50 CFM EXHAUST FANS IN KITCHEN AND WASHROOM
- IN COMPLIANCE WITH C152(b) SMOKE ALARMS ARE INSTALLED IN EVERY DWELLING UNIT AND COMMON AREAS IN CONFORMANCE WITH OBC 9.10.19. SMOKE ALARM SHALL BE WIRED AND INTERCONNECTED FOR THE ENTIRE BUILDING
- (8) PROVIDE CARBON MONOXIDE ALARM CONFIRMING TO CAN/CSA-6.19 "RESIDENTIAL CARBON MONOXIDE ALARMING DEVICES" ADJACENT TO EACH SLEEPING AREA WITHIN EACH DWELLING UNIT. CARBON MONOXIDE ALARMS MAY BE HARDWIRED, BATTERY OPERATED OR THE TYPE THAT CAN BE PLUGGED INTO ELECTRICAL OUTLET
- 9 FOR ALL ELECTRICAL WORK AND PERMIT CONTACT ELECTRICAL SAFETY AUTHORITY

### **GENERAL NOTES**

- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS. SITE CONDITIONS AND ELEVATIONS WITH ARCHITECTURAL DRAWINGS AND RESOLVE ANY DISCREPANCIES WITH THE ENGINEER PRIOR TO START OF WORK
- ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH PART 9 AND 4 OF ONTARIO BUILDING CODE 2012 AND CITY BY-LAWS AND STANDARDS
- IT IS ASSUMED THAT THE WORK DEPICTED WILL BE PERFORMED. BY AN EXPERIENCED CONTRACTOR AND/OR WORKMEN HAVING WORKING KNOWLEDGE OF THE APPLICABLE CODE. STANDARDS. INSURANCES AND REQUIREMENTS OF INDUSTRY ACCEPTED STANDARD, AS NOT EVERY CONDITION OR ELEMENT IS (OR CAN BE) EXPLICITLY SHOWN ON THESE DRAWINGS
- BY COMMENCING CONSTRUCTION OF A BUILDING FROM THESE DRAWINGS, THE OWNER AND/OR BUILDER ACKNOWLEDGES THAT THE GENERAL NOTES HAVE BEEN READ AND UNDERSTOOD
- . THE DRAWINGS PREPARED BY THE DESIGNER IS FOR THE PERMIT IN COMPLIANCE WITH OBC AND CITY BY-LAWS.
- THE DESIGNER IS NOT LIABLE FOR COST INCURRED FOR RE-WORK, ALTERATION, DISCREPANCIES OR ANY KIND OF CONSTRUCTION RELATED WORK
- · ALL WOOD USED IN THE CONSTRUCTION SHALL BE SPF NO.1 OR
- MINIMUM BEARING OF STEEL LINTELS 150 MM.
- MINIMUM BEARING OF WOOD BEAM / LINTELS 90 MM
- MINIMUM BEARING OF WOOD JOISTS 40MM.
- VERIFY EXISTING SUPPORT SYSTEM, INCLUDING FOUNDATIONS. FOR LOADS IMPOSED BY THE PROPOSED CONSTRUCTION
- PROVIDE ALL BRACING, SHORING AND NEEDLING NECESSARY FOR THE SAFE EXECUTION OF THIS WORK
- INFORM CITY OF ALL INSPECTION AHEAD OF TIME AND AT EACH STAGE OF CONSTRUCTION
- ANY DISCREPANCIES SHALL BE BROUGHT TO THE NOTICE OF ENGINEER PRIOR TO START OF WORK
- . CONTRACTOR TO PROVIDE THE DESIGNED WINDOW / DOOR OR ANY EQUIVALENT STANDARD SIZE AVAILABLE IN MARKET

- **SWITCH**
- \$3 3 WAY SWITCH INSTALL AT 3'-3" AFF 3 DENOTES 3-WAY SWITCH SPECIFICATION GRADE WHITE, WITH WHITE COVER PLATE SHALL BE INSTALLED AT THE **ENDS OF EACH STAIRWAYS**
- 15A, 120V DUPLEX RECEPTACLE SPECIFICATION GRADE WHITE. C/W WHITE COVER PLATE GFI - GROUND FAULT TYPE WP -WEATHERPROOF COVER - ABOVE COUNTER
- RECEPTACLE 50A, 208V, STOVE OR DRIER OUTLET.
- RECEPTACLE
- LIGHT
- SPOT LIGHT
- **EMERGENCY LIGHT**
- FD: FLOOR DRAIN
- SPRINKLER
- DUCT TYPE SMOKE DETECTOR
  - SMOKE ALARM
- CARBON MONOXIDE DETECTOR
  - **EXHAUST FAN**

GENERAL NOTES:

DRAWINGS ARE TO BE READ NOT

DRAWINGS ARE TO BE READ NOT SCALED. TO SOLUTION WHITE VERY ALL ODMENSIONS AND BE RESPONSIBLE FOR THE SAME.
REPORT ANY DISDEFEASAME.
REPORT ANY DISDEFEASAMES TO THE CONCENTRATION OF THE CONCENTRATION



		WCE OF OH			
۱					
	-				
ı	=				
	_				
	_				
	1	SUILDING PERMIT	MAR 20, 2023		
Ü	NO.	DESCRIPTION	DATE		

ENGINEER



MISSISSAUGA ON L41 15

CONSULTANT

PROJECT:

FINISHED BASEMEN AT 21DANESBURY CRESCENT

SHEET TITLE:

GENERAL NOTES

CHECKED: 68 SCALE: N.T.S DATE: MAR /30/2023

DRAWING:

A 4.1

