Hamilton

COMMITTEE OF ADJUSTMENT

City Hall, 5th floor, 71 Main Street West, Hamilton, ON L8P 4Y5
Telephone (905) 546-2424, ext. 4221, 3935

E-mail: cofa@hamilton.ca

NOTICE OF PUBLIC HEARING Consent/Land Severance

You are receiving this notice because you are either:

- Assessed owner of a property located within 60 metres of the subject property
- Applicant/agent on file, or
- Person likely to be interested in this application

APPLICATION	AN/B-21:53 & AN/B-21:54	SUBJECT	1304 SCENIC DRIVE,
NO.:		PROPERTY:	ANCASTER

APPLICANTS: Owner: Speartacular Inc C/O ANNA SPEARIN

PURPOSE & EFFECT: To sever the existing residential lot into three parcels, the severed lands will be two vacant building lots with lot 2 having the existing dwelling demolished.

Frontage Depth Area SEVERED LANDS 18.14 m[±] 49.00 m[±] 888.86 m^{2 ±} (Lot 1): **RETAINED LANDS:** 18.15 m[±] 6207.28 m^{2 ±} 162.85 / Irregular m± SEVERED LANDS 18.14 m[±] 49.00 m[±] 888.86 m^{2 ±}

Associated Planning Act File(s): AN/A-21:230

(Lot 2):

This Notice must be posted by the owner of any land which contains seven or more residential units so that it is visible to all residents.

This application will be heard by the Committee as shown below:

DATE:	Thursday, March 9, 2023
TIME:	2:25 p.m.
PLACE:	Via video link or call in (see attached sheet for details)
	To be streamed (viewing only) at
	www.hamilton.ca/committeeofadjustment

For more information on this matter, including access to drawings illustrating this request and other information submitted:

AN/B-21:53 & AN/B-21:54

- Visit www.hamilton.ca/committeeofadjustment
- Email Committee of Adjustment staff at cofa@hamilton.ca
- Call 905-546-CITY (2489) or 905-546-2424 extension 4221, 4130, or 3935

PUBLIC INPUT

Written: If you would like to submit written comments to the Committee of Adjustment you may do so via email or hardcopy. Please see attached page for complete instructions, <u>including deadlines</u> for submitting to be seen by the Committee.

Orally: If you would like to speak to this item at the hearing you may do so via video link or by calling in. Please see attached page for complete instructions, including deadlines for registering to participate.

FURTHER NOTIFICATION

If you wish to be notified of future Public Hearings, if applicable, regarding AN/B-21:53 & AN/B-21:54, you must submit a written request to cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5.

If you wish to be provided a Notice of Decision, you must attend the Public Hearing and file a written request with the Secretary-Treasurer by emailing cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5.

If a person or public body that files an appeal of a decision of The City of Hamilton Committee of Adjustment in respect of the proposed consent does not make written submissions to The City of Hamilton Committee of Adjustment before it gives or refuses to give a provisional consent, the Ontario Land Tribunal may dismiss the appeal.

If you wish to be notified of the decision of The City of Hamilton Committee of Adjustment in respect of the proposed consent, you must make a written request to the Secretary-Treasurer of The City of Hamilton Committee of Adjustment by email at cofa@hamilton.ca or by mail through City Hall, 5th floor, 71 Main Street West, Hamilton, ON L8P 4Y5.

AN/B-21:53 & AN/B-21:54



DATED: February 21, 2023

Jamila Sheffield, Secretary-Treasurer Committee of Adjustment Information respecting this application is being collected under the authority of the Planning Act, R.S.O., 1990, c. P. 13. All comments and opinions submitted to the City of Hamilton on this matter, including the name, address, and contact information of persons submitting comments and/or opinions, will become part of the public record and will be made available to the Applicant and the general public.



COMMITTEE OF ADJUSTMENT

City Hall, 5th floor, 71 Main Street West, Hamilton, ON L8P 4Y5
Telephone (905) 546-2424, ext. 4221, 3935

E-mail: cofa@hamilton.ca

PARTICIPATION PROCEDURES

Written Submissions

Members of the public who would like to participate in a Committee of Adjustment meeting are able to provide comments in writing or via email in advance of the meeting. Comments can be submitted by emailing cofa@hamilton.ca or by mailing the Committee of Adjustment, City of Hamilton, 71 Main Street West, 5th Floor, Hamilton, Ontario, L8P 4Y5. Comments must be received by noon two days before the Hearing.

Comments can also be placed in the drop box which is located at the back of the 1st Floor of City Hall, 71 Main Street West. All comments received by noon two business days before the meeting will be forwarded to the Committee members.

Comments are available two days prior to the Hearing and are available on our website: www.hamilton.ca/committeeofadjustment

Oral Submissions During the Virtual Meeting

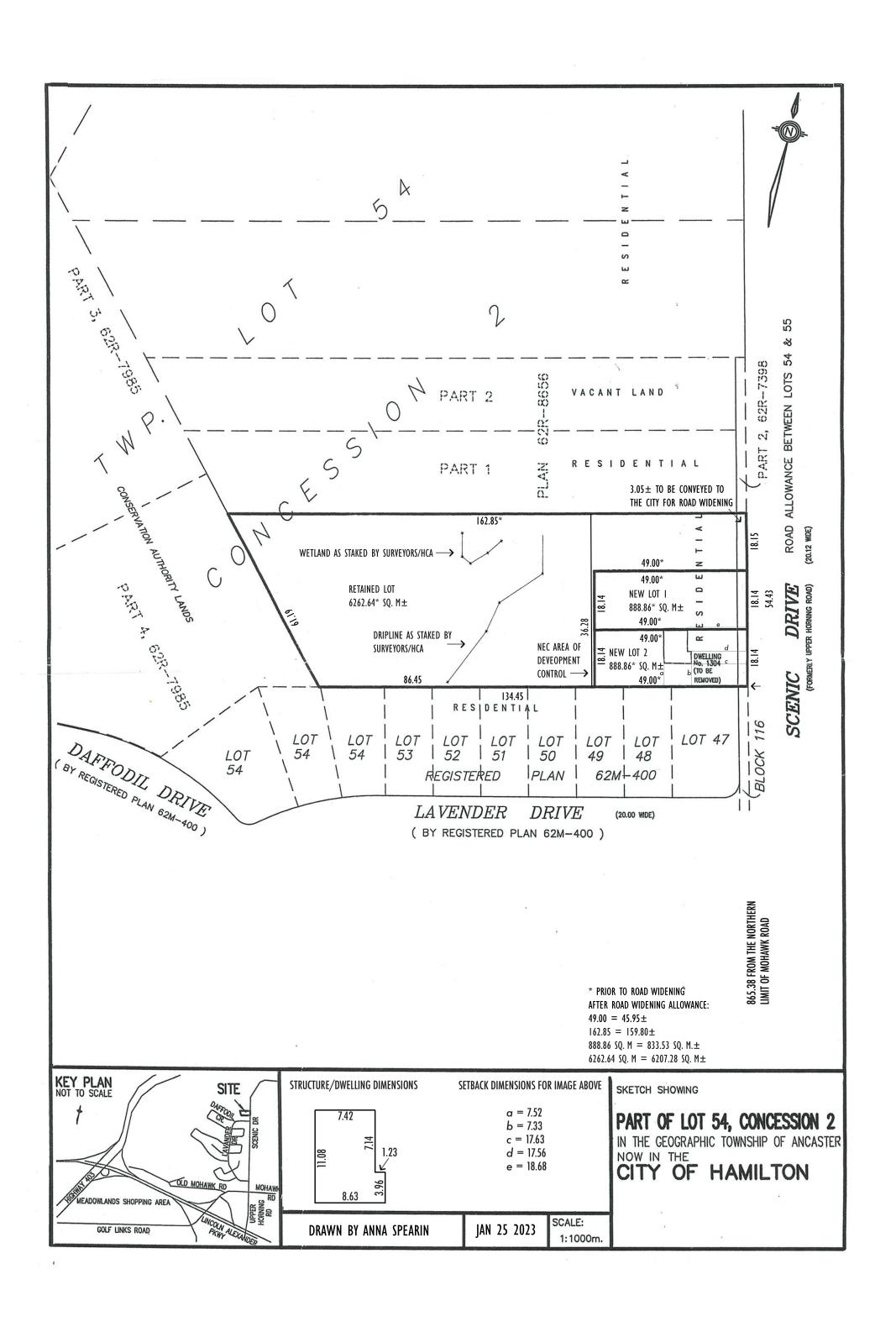
Members of the public are also able to provide oral comments regarding Committee of Adjustment Hearing items by participating through Webex via computer or phone. Participation in this format requires pre-registration in advance. **Interested members of the public must register by noon the day before the hearing.**

To register to participate by Webex either via computer or phone, please contact Committee of Adjustment staff by email cofa@hamilton.ca or by phone at 905-546-2424 ext. 4221. The following information is required to register: Committee of Adjustment file number that you wish to speak to, the hearing date, name and address of the person wishing to speak, if they will be connecting via phone or video, and if applicable the phone number they will be using to call in. A separate registration for each person wishing to speak is required. Upon registering for a meeting, members of the public will be emailed a link for the Webex meeting the Wednesday afternoon before the hearing. The link must not be shared with others as it is unique to the registrant.

All members of the public who register will be contacted by Committee Staff to confirm details of the registration prior to the Hearing and provide an overview of the public participation process.

We hope this is of assistance and if you need clarification or have any questions, please email cofa@hamilton.ca or by phone at 905-546-2424 ext. 4221.

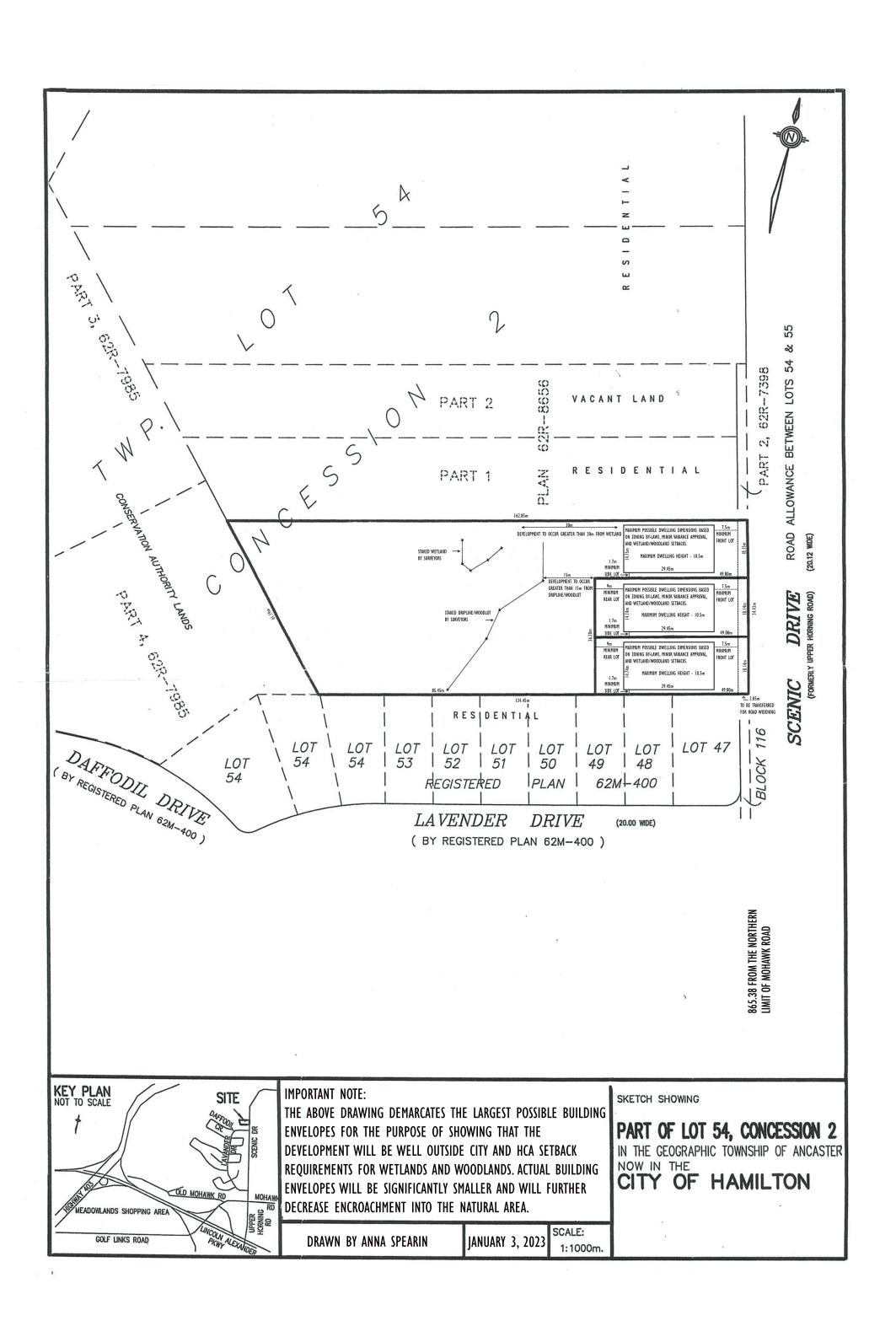
Please note: Webex (video) participation requires either a compatible computer or smartphone and an application (app/program) must be downloaded by the interested party in order to participate. It is the interested party's responsibility to ensure that their device is compatible and operating correctly prior to the Hearing.

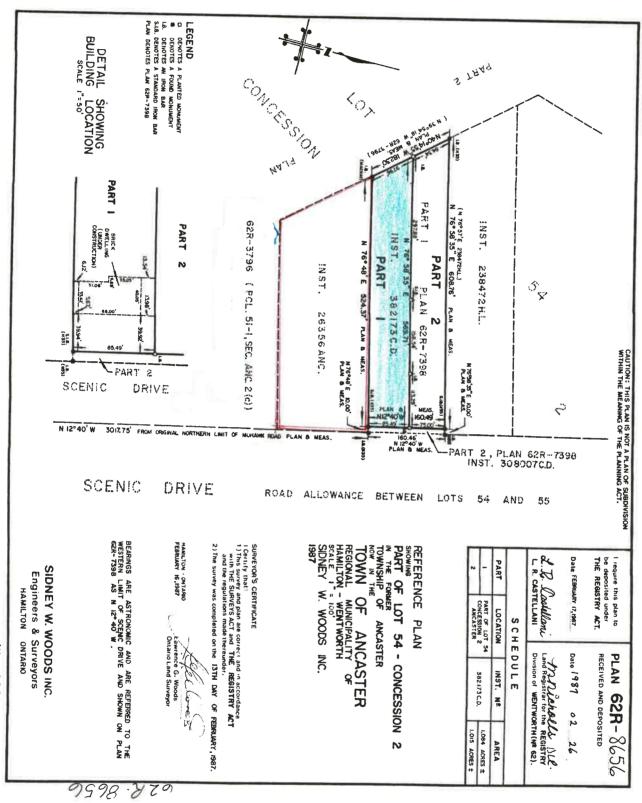


Ż

96

N





Soil-Mat Engineers & Consultants Ltd.

www.soil-mat.ca info@soil-mat.ca TF: 800.243.1922

Hamilton: 130 Lancing Drive L8W 3A1 T: 905.318.7440 F: 905.318.7455

Milton: PO Box 40012 Derry Heights PO L9T 7W4 T: 800.243.1922



PROJECT No.: SM 301324-G February 16, 2021

ANNA SPEARIN 130 Alderson Drive Hamilton, Ontario L9B 1G5

Attention: Anna Spearin

SLOPE STABILITY ASSESSMENT
PROPOSED SEVERANCE AND DWELLINGS
1304 SCENIC DRIVE
ANCASTER, ONTARIO

Dear Ms. Spearin,

Further to your authorisation, SOIL-MAT ENGINEERS & CONSULTANTS LTD. has completed the fieldwork, slope stability analysis, and report preparation in connection with the above noted project. Our comments and recommendations based on our field observations and analysis are presented in the following paragraphs.

INTRODUCTION

We understand that the project will involve the severance of the existing property located at 1304 Scenic Drive in Ancaster, Ontario, and the construction of multiple single-family dwellings upon demolition of the existing residence. As the property slopes down to the west to a creek under the jurisdiction of the Hamilton Conservation Authority [HCA], permit approval would be required from the HCA for the proposed construction. The purpose of this slope study was to assess the stability of the slope, including the top of stable slope location, and to provide our comments and recommendations with respect to the design and construction of the proposed addition, from a geotechnical point of view.

This work has been conducted in general accordance with the guideline policies of HCA, including the Natural Hazards Technical Guide by MNR and the supporting document "Geotechnical Principles for Stable Slopes".

PROCEDURE

PROJECT No.: SM 301324-G

Soil-Mat

The site was visited on January 19, 2021 by a representative of SOIL-MAT ENGINEERS & CONSULTANTS LTD. During our site visit two representative slope profiles were measured from or near the existing dwelling down to the toe of the slope, where the slope flattened before approaching the creek located approximately 29 to 33 metres further west. The location of the slope profiles are indicated in the attached Drawing No. 1, Slope Profile Location Plan, while the slope profiles themselves are illustrated in the attached Drawing Nos. 2 and 3, Slope Profile A-A and B-B, respectively

In addition, a Slope Stability Rating Chart, as the Ontario Ministry of Natural Resources publication "Geotechnical Principles for Stable Slopes" [Geotechnical Principles publication] was completed and indicated a Rating Value of 22, which indicates a low potential for slope instability. A copy of the Slope Stability Rating Chart has been attached to this letter report.

The ground surface elevations at the start of the slope profiles were assigned an elevation based off of the rear house elevation of 100.00 meters for convenience.

SITE DESCRIPTION AND SUBSURFACE CONDITIONS

The subject property is located at 1304 Scenic Drive in Ancaster, Ontario. The property is currently occupied by an existing single family dwelling. The rear yard of the property slopes gently to the west at an inclination of approximately 5.1 to 5.4 horizontal to 1 vertical before flattening further before reaching the creek.

A review of available published information [Quaternary Geology of Ontario, Southern Sheet Map 2556] indicate the subsurface soils to consist of fine textured glaciolacustrine deposits of silt and clay, to clay to silt-textured till, consistent with our experience in the area and observations in a series of hand dug test pits along the slope.

SLOPE CONDITIONS AND STABILITY ASSESSMENT

The subject slope was measured to have a total height of approximately 7.5 to 9.5 metres, with inclinations ranging from approximately 4.3 to 6.5 horizontal to 1.0 vertical, and overall inclinations of 5.1 to 5.4 horizontal to 1.0 vertical. The slope was noted as lightly to moderately vegetated, predominately grass covered with occasional trees and scrub vegetation. The toe of the slope was noted to be a sufficient distance from the creek to the west as to not be directly impacted. There was no evidence of significant surficial movements, failure scars, tension cracks, or other signs of slope instability at the time of our site visit.

Soil-Mat

As with all slopes, there is a reduction in shearing resistance attributed to the effects of freezing and thawing, wetting and drying, burrowing animals, etc. With time, the surface of the slope will degenerate and tend to reach equilibrium within its stress and ambient environment, including vegetative cover. However, this degeneration of the slope angle is a very slow process as is evident by the condition of the existing slope. The slope has evidently remained stable for a long period of time with only imperceptibly slow flattening. It is noted that slopes in native soils at inclinations flatter than 3 horizontal to 1 vertical are generally regarded as being inherently stable. In this case the subject slope has an overall inclinations of 5.1 to 5.4 horizontal to 1 vertical, and as such would be considered stable in the short and long term, without the need for more detailed study or analysis.

As the slope is considered stable in the short and long term, with inclinations of 4.3 horizontal or flatter over the majority of the slope, construction of the proposed development would not be considered to negatively affect the stability of the subject slope, from a geotechnical point of view. With respect to a top of stable slope location, any point along the slope face would be considered stable.

CONSTRUCTION CONSIDERATIONS

PROJECT No.: SM 301324-G

It is our opinion, based on our assessment, that the existing slope is considered to be stable in both the short and long-term and that the proposed construction would have no negative impact on the stability of the subject slope, from a geotechnical point of view. The following recommendations should be considered in the proposed construction:

- Drainage over the slope should be unaltered as much as possible. Any surface flows should be in a controlled manner, such as through established grass, to avoid increased or concentrated flows onto the slope.
- Trees and other vegetation on the slope should be protected from damage wherever possible.
- Where the existing grade is altered, such as to provide a slightly flattened area for the proposed addition, the final grade of any section should be not steeper than 3 horizontal to 1 vertical. Proper vegetation must be re-established in all areas of regrading to protect from surface erosion.
- All footings must be provided with 1.2 metres of earth cover or equivalent insulation for frost protection. Foundations for the new dwellings must be designed and constructed in accordance with the requirements of the current Ontario Building Code.

SLOPE STABILITY ASSESSMENT PROPOSED SEVERANCE AND DWELLINGS 1304 SCENIC DRIVE



We trust that this slope assessment report is sufficient for your present requirements. Should there be any questions regarding the content or comments within this report please do not hesitate to contact our office.

Yours very truly,

SOIL-MAT ENGINEERS & CONSULTANTS LTD.

Scott Wylie, B. Eng., EIT

PROJECT No.: SM 301324-G

Adam Roemmele, P.Eng.

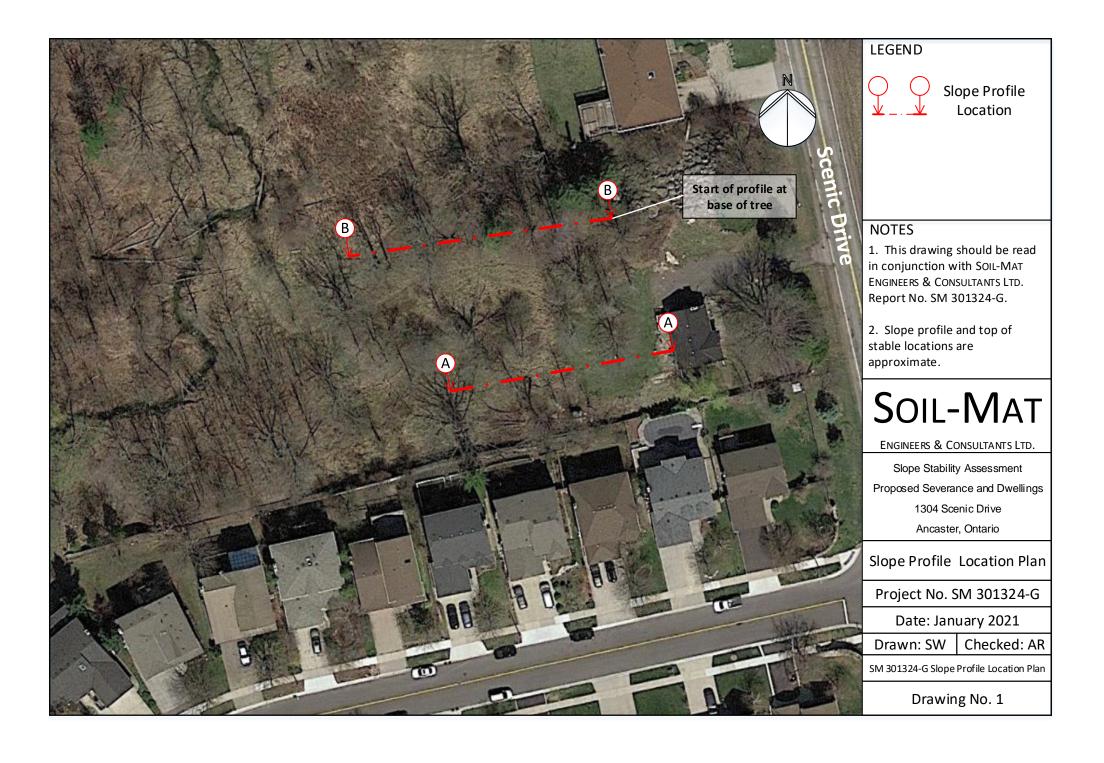
Project Engineer

Drawing No. 1, Slope Profile Location Plan **Enclosures:**

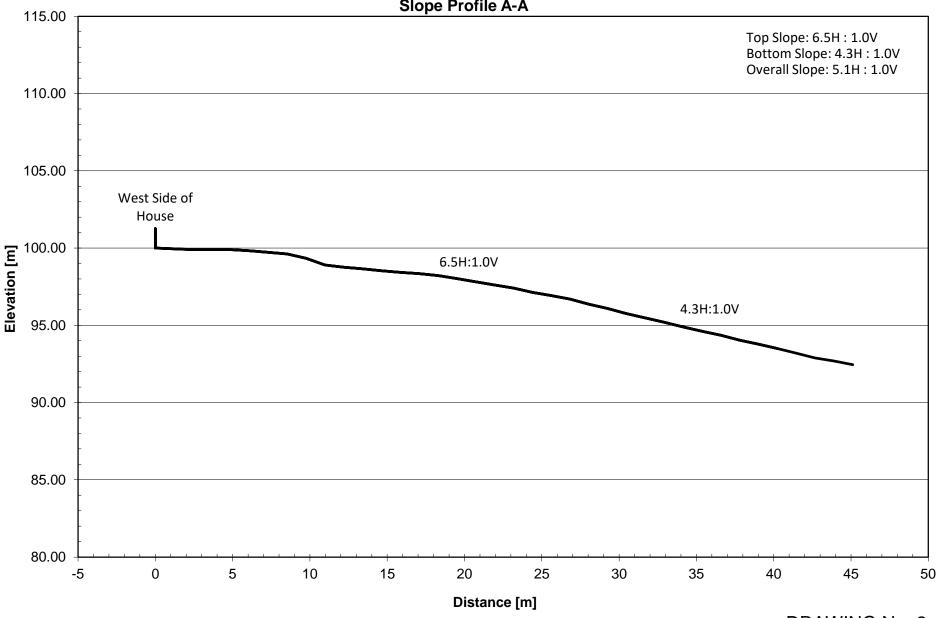
Drawing Nos. 2 and 3, Slope Profile A-A, Slope Profile B-B

Slope Stability Rating Chart

Distribution: Anna Spearin [1, plus pdf]



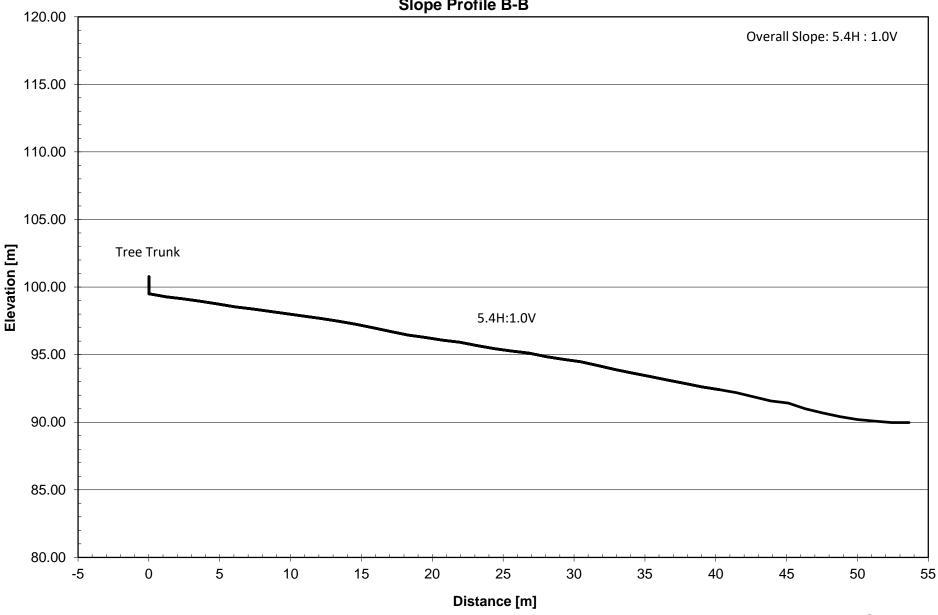




Project No.: SM 301324-G

DRAWING No. 2





Project No.: SM 301324-G

DRAWING No. 3

TABLE 8.1 - SLOPE STABILITY RATING CHART

Site Locat Property C Inspected		caster	Inspection Date: Weather:	File No. 301324-G January 19th, 2021
1.	SLOPE INCLINATION degrees a) 18 or less b) 18 - 26 c) more than 26	3:1 2:1	z.: vert. or flatter to more than 3: 1 per than 2: 1	Rating Value 0 6 16
2.	soil stratigraphy a) Shale, Limestone, b) Sand, Gravel c) Glacial Till d) Clay, Silt e) Fill f) Leda Clay	Granite (Bedrock)		0 6 9 12 16 24
3.	seepage from slope a) None or Near botto b) Near mid-slope on c) Near crest only or,	om only	3	0 6 12
4.	SLOPE HEIGHT a) 2 m or less b) 2.1 to 5 m c) 5.1 to 10 m d) more than 10 m			0 2 4 8
5.		avy shrubs or forest Mostly grass, weeds,	ed with mature trees , occasional trees, shrubs	0 4 8
6.	b) Minor drainage ov	E apparent drainage o er slope, no active e oe, active erosion, gu	rosion	0 2 4
7.	a) 15 metres or more b) Less than 15 metres	from slope toe	РЕ ТОЕ	0 6
8.	a) No b) Yes	ACTIVITY		0
	SLOPE INSTABILITY RATING	RATING VAL TOTAL	UES INVESTIGATION REQUIREMENTS	TOTAL 22
1. 2. 3.	Low potential Slight potential Moderate potential	< 24 25-35 > 35	Site inspection only, confirmation, report letter. Site inspection and surveying, preliminary study, Boreholes, piezometers, lab tests, surveying, deta	
NOTES:	b) If there is a water	oody (stream, creek,	compare total rating value with above requirements. river, pond, bay, lake) at the slope toe; the potential for stail and, protection provided if required.	r toe erosion and

Dear COFA, HCA, and NEC,

Thank you for taking the time to re-review my severance and minor variance application for 1304 Scenic Drive in Hamilton.

During the committee of adjustment meeting on July 22nd 2021, the planning department provided verbal feedback requesting that an Environmental Impact Assessment be completed prior to providing the committee with severance recommendations. The committee graciously granted my request to table the application until I could have this assessment completed.

As a result of the environmental impact study, I have made the following minor changes to my original application:

- 1. Completed the requested Environmental Impact Assessment.
- 2. Decreased both of the new lots' depth from 60m to 49m in order to comply with the 15m dripline setback regulations, 30m wetland setback regulations, and out of the NEC area of development control. Please note that the 49m will be further reduced by ~3.05m (to approximately 45.95m) to comply with the road widening condition previously mentioned in the feedback.
- 3. As a result of the above depth decreases, the new lots' areas have decreased from 1088.4 sq. m to approximately 833.53 sq.m, while the retained lot's area is now 6207.28 sq. m.
- 4. Included an additional sketch demonstrating that the proposed development would sit more than 15m from the dripline and 30m from the wetland in accordance with regulations. The drawing shows the maximum building envelopes allowed based upon the zoning by-laws and minor variance application approval. The actual footprint of the new single detached dwellings will be much smaller and have yet to be designed.

Furthermore, I would like to acknowledge that I fully intend to comply with the recommendations made by the Environmental Impact Assessment and intend to conduct an Archeological Assessment as a condition of the severance approval.

Thank you again for your time and consideration,

Anna Spearin Speartacular Inc



Purchaser*

Committee of Adjustment City Hall, 5th Floor, 71 Main St. W.,

Hamilton, ON L8P4Y5

Phone: (905) 546-2424 ext. 4221 Email: cofa@hamilton.ca

APPLICATION FOR CONSENT TO SEVER LAND and VALIDATION OF TITLE

UNDER SECTION 53 & 57 OF THE PLANNING ACT

MAILING ADDRESS

Please see additional information regarding how to submit an application, requirements for the required sketch and general information in the Submission Requirements and Information.

NAME

1. APPLICANT INFORMATION

	egistered vners(s)					
Ap	oplicant(s)**					
_	jent or dicitor					
the	purchaser to make		pect of the la	and that is the s	hase and sale that authorizes ubject of the application. chaser.	
1.2	All correspondence	e should be sent to	☐ Purcha ☑ Applica		☐ Owner ☐ Agent/Solicitor	
1.3	Sign should be se	ent to	☐ Purcha ☑ Applica		☐ Owner ☐ Agent/Solicitor	
1.4	.4 Request for digital copy of sign					
1.5	1.5 All correspondence may be sent by email ✓ Yes* ☐ No If Yes, a valid email must be included for the registered owner(s) AND the Applicant/Agent (if applicable). Only one email address submitted will result in the voiding of this service. This request does not guarantee all correspondence will sent by email.					

2. LOCATION OF SUBJECT LAND

2.1	Complete the	applicable sect	ions:					
Municipal Address		ss 13	1304 Scenic Drive, Hamilton, Ontario, L9K 1J6					
Assessment Roll Number			514100-28003200					
Fo	rmer Municipa	lity A	ncaster					
Lo	t	P.	T LT 54	Concession	CON 2	as in CD12798		
Re	gistered Plan	Number		Lot(s)				
Re	ference Plan N	Number (s)		Part(s)				
	2.2 Are there any easements or restrictive covenants affecting the subject land? ☐ Yes ☑ No If YES, describe the easement or covenant and its effect:							
3	PURPOSE O	F THE APPLIC	ATION					
3.1	Type and pur	pose of propos	ed transaction: (ch	neck appropriate	box)			
	 ☑ creation of a new lot(s) ☐ addition to a lot ☐ a lease ☐ an easement ☐ validation of title (must also complete section 8) ☐ a charge ☐ cancellation (must also complete section 9 ☐ creation of a new non-farm parcel (must also complete section 10) (i.e. a lot containing a surplus farm dwelling resulting from a farm consolidation) 					, ,		
3.2	Name of pers charged:	on(s), if known	, to whom land or	interest in land is	to be transferred	l, leased or		
	Current Owner	urrent Owner: Speartacular Inc. / Anna Spearin						
3.3	If a lot additio	n, identify the la	ands to which the	parcel will be add	led:			
3.4	4 Certificate Request for Retained Lands: Yes* * If yes, a statement from an Ontario solicitor in good standing that there is no land abutting the subject land that is owned by the owner of the subject land other than land that could be conveyed without contravening section 50 of the Act. (O. Reg. 786/21)							
4	DESCRIPTION OF SUBJECT LAND AND SERVICING INFORMATION							
4.1	Description of	f subject land:						
All د	dimensions to l	be provided in I	metric (m, m² or ha	a), attach additior	nal sheets as nec	essarv		
		Retained (remainder)	Parcel 1	Parcel 2	Parcel 3*	Parcel 4*		

Identified on Sketch as:	Retained Lot	New Lot 1	New Lot 2			
Type of Transfer	N/A	To owner	To owner			
Frontage	18.15m	18.14m	18.14m			
Depth	162.85/irregular	49.00m	49.00m			
Area	6207.28 sq m	888.86 sq m	888.86 sq m			
Existing Use	Residential	Residential	Residential			
Proposed Use	Residential	Residential	Residential			
Existing Buildings/ Structures	N/A	N/A	Single Family Dwelling			
Proposed Buildings/ Structures	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling			
Buildings/ Structures to be Removed	N/A	N/A	Existing Single Family Dwelling			
* Additional fees	apply.					
4.2 Subject Land Servicing a) Type of access: (check appropriate box) □ provincial highway □ municipal road, seasonally maintained □ municipal road, maintained all year						
b) Type of wat ☑ publicly ow	b) Type of water supply proposed: (check appropriate box) publicly owned and operated piped water system privately owned and operated individual well lake or other water body other means (specify)					
c) Type of sewage disposal proposed: (check appropriate box) ☑ publicly owned and operated sanitary sewage system ☐ privately owned and operated individual septic system ☐ other means (specify)						
4.3 Other Servic	4.3 Other Services: (check if the service is available)					
✓ electricity	☑ electricity ☑ telephone ☑ school bussing ☑ garbage collection					
5 CURRENT LAND USE						
5.1 What is the existing official plan designation of the subject land?						
Rural Hamilton Official Plan designation (if applicable):						
	Rural Settlem	nent Area:				

	Urban Hamilton Official Plan designation (if applicable) <u>N</u>	Neighbourh	noods		
	Please provide an explanation of how the application con Official Plan. The subject lands are currently designated "Neighbourhoods" in the Urban Housing forms that are compatible neighbourhood. Development will conform to the environmental assessment	Hamilton Offiia with the conto	I Plan. The "Neighbourhoods" ext of the surrounding		
5.2 Is the subject land currently the subject of a proposed official plan amendment that has been submitted for approval? ☐ Yes ☐ No ☐ Unknown					
	If YES, and known, provide the appropriate file number a	nd status o	of the application.		
5.3	What is the existing zoning of the subject land? Ancaster	By-Laws 2	Zoning: Agricultural	_	
	If the subject land is covered by a Minister's zoning order, wh	nat is the O	ntario Regulation Numbe	r?	
5.4	4 Is the subject land the subject of any other application for a Minister's zoning order, zoning by-law amendment, minor variance, consent or approval of a plan of subdivision? ☑ Yes ☐ No ☐ Unknown				
	If YES, and known, provide the appropriate file number a	nd status	of the application.		
	Severance and Minor Variance - File Numbers: AN/B-21:		• •		
5.5	Are any of the following uses or features on the subject land, unless otherwise specified. Please check the approximately approx			— bject	
	Use or Feature	On the Subject Land	Within 500 Metres of Subject Land, unless otherwise specified (indicate approximate distance)		
	n agricultural operation, including livestock facility or				
	ockyard * Submit Minimum Distance Separation	Ш			
	ormulae (MDS) if applicable land fill				
	sewage treatment plant or waste stabilization plant				
	provincially significant wetland				
	provincially significant wetland within 120 metres				
11				II.	

An industrial or commercial use, and specify the use(s)

A flood plain

An active railway line

A municipal or federal airport

hydro power lines

~

6.1 Has the subject land ever been the subject of an application for approval of a plan of subdivision or a consent under sections 51 or 53 of the *Planning Act*? ✓ Yes П No □ Unknown If YES, and known, provide the appropriate application file number and the decision made on the application. Severance/Minor Variance: AN/B-21:53 & AN/A-21:230 - tabled for environmetal assessment 6.2 If this application is a re-submission of a previous consent application, describe how it has been changed from the original application. Please see attached cover letter. 6.3 Has any land been severed or subdivided from the parcel originally acquired by the owner of the subject land? ☐ Yes ✓ No If YES, and if known, provide for each parcel severed, the date of transfer, the name of the transferee and the land use. 6.4 How long has the applicant owned the subject land? Since February 19th, 2021 6.5 Does the applicant own any other land in the City? ✓ Yes ΠNο If YES, describe the lands below or attach a separate page. I own my home at 130 Alderson Drive, Hamilton, Ontario, L9B 1G5 PROVINCIAL POLICY 7.1 Is this application consistent with the Policy Statements issued under Section 3 of the *Planning* Act? Yes ☐ No (Provide explanation) This application is consistent with Subsection 2 of the Planning Act as it facilitates growth and development, provides additional housing, and will enhance the protection of the natural area located on western portion of the retained lot (via drainage, retaining walls, etc). 7.2 Is this application consistent with the Provincial Policy Statement (PPS)? □ No (Provide explanation) This application is consisent with the PPS as it focuses on growth and re-development of the settlement area. It will increase housing supply and better protect the surrounding natural environment (via drainage, retaining walls, etc). 7.3 Does this application conform to the Growth Plan for the Greater Golden Horseshoe? ✓ Yes П No (Provide explanation) This application conforms to the GGH Growth Plan as it facilitates growth in existing settlement areas and contributes to Hamilton's intensification targets. The area has well-established transit and is supported by municipal water/waste management. 7.4 Are the subject lands subject to the Niagara Escarpment Plan? ✓ Yes ∐ No (Provide explanation)

6

HISTORY OF THE SUBJECT LAND

7.5	Are the subject land ☐ Yes	ls subject to ti ☑ No	he Parkway Belt West Plan? (Provide explanation)
7.6	Are the subject land ☐ Yes	s subject to t No	he Greenbelt Plan? (Provide explanation)
7.7	Are the subject land ☐ Yes	s within an aı ☑ No	rea of land designated under any other provincial plan or plans? (Provide explanation)
8	ADDITIONAL INFO	RMATION -	VALIDATION
8.1	Did the previous ow	ner retain an	y interest in the subject land?
	☐ Yes	□N o	(Provide explanation)
8.2	Does the current ov	vner have any	y interest in any abutting land?
	☐Yes	□No	(Provide explanation and details on plan)
8.3	Why do you conside	er your title m	ay require validation? (attach additional sheets as necessary)
9	ADDITIONAL INFO	RMATION -	CANCELLATION
9.1	Did the previous ow	ner retain an	y interest in the subject land?
	□Yes	□No	(Provide explanation)
9.2	Does the current ov	vner have any	y interest in any abutting land?
	☐ Yes	□No	(Provide explanation and details on plan)
9.3	Why do you require	cancellation	of a previous consent? (attach additional sheets as necessary)

	10	ADDITIONAL INI ORIMATION - LARIM CONSOLIDATION					
	10.1	Purpose of the Application (Farm Consolidation)					
		If proposal is for the creation of a non-farm parcel resulting from a farm consolidation, indi if the consolidation is for:					
		☐ Surplus Farm Dw	elling Severance	from	an Abutting Farm Cons	solidation	
		☐ Surplus Farm Dw	elling Severance	from	a Non-Abutting Farm 0	Consolidation	
	10.2 Location of farm consolidation property:						
	Mun	icipal Address					
	Asse	essment Roll Number					
	Form	ner Municipality					
	Lot				Concession		
	Regi	stered Plan Number			Lot(s)		
		erence Plan Number (s)			Part(s)		
10.4		the existing land use designation of the abutting or non-abutting farm consolidation property. Description of farm consolidation property:					
		Frontage (m):			a (m² or ha):		
		Existing Land Use(s): _		_ Pro	posed Land Use(s):		
10.5		Description of abutting consolidated farm the surplus dwelling)			luding lands intended to	be severed for	
		Frontage (m):		Are	a (m² or ha):		
10.6		Existing Land Use:		Pro	oosed Land Use:		
10.7		Description of surplus dwelling lands proposed to be severed:					
		Frontage (m): (from Section 4.1)		Area (m² or ha): (from Section 4.1)			
		Front yard set back:					
		a) Date of construction: ☐ Prior to Decemb	er 16, 2004		After December 16, 20	004	
		b) Condition: ☐ Habitable]Non-Habitable		

COMPLETE APPLICATION REQUIREMENTS 11.1 All Applications Application Fee ✓ Site Sketch Complete Application Form Signatures Sheet Validation of Title 11.2 All information documents in Section 11.1 Detailed history of why a Validation of Title is required All supporting materials indicating the contravention of the Planning Act, including PIN documents and other items deemed necessary. Cancellation 11.3 All information documents in Section 11.1 Detailed history of when the previous consent took place. All supporting materials indicating the cancellation subject lands and any neighbouring lands owned in the same name, including PIN documents and other items deemed necessary. Other Information Deemed Necessary 11.4 Cover Letter/Planning Justification Report Septic Assessment Archeological Assessment Parking Study Slope Stability Assessment **Environmental Impact Study**