

THE CORPORATION OF THE TOWNSHIP OF UXBRIDGE

SITE PLAN APPROVAL APPLICATION

(under Section 41 of the Planning Act)

			For Township	Use Or	ıly		
Town Numl	ship File per :	Date of Receipt:	Payment of Required F		Completion Initial Evaluation:	Date Circulated (if application deemed complete):	
SPAC		RED PLEASE ADD I			N PURPOSES. WH CK OF THE APPLICA		
PART	A: GENERA	L REQUIRED INFO	RMATION				
1.	Specify (x) t	he type of applicat	ion being sul	bmitted	:		
•	(single building industrial propo exclusive of a p	an application commercial or osal on a single lot plaza, department narket proposal)	\cup	•	lan application nendment		
2.	Date of App	lication Submissio	n:				
3.	Name of Ow Address: 14	ne of Owner: Grainboys Holding Inc. c/o ress: 1453 Old Forest rd Pickering On. al Code: L1V1N8			Tel No.: 416 458 517 Fax No: Email: kpetro		
4.	Name of App	olicant: Same as ov	vner		Tel No.:		
	Address:				Fax No.:		
	Postal Code:			Email:			

Addr	me of Authorized Agent (if any): GHD Limited c/o Steve Edward				Lawarao	
	dress: 65 Sunray Street, Whitby ON			Tel No.	905 429 4973	
Post	al Code: <u>L1N 8Y3</u>			Fax No.:		
				Email: _	steven.edwards	@ghd.com
Plea	se specify (x) to v	vhom all communi	cation sho	ould be s	sent:	
Own	er 🔀	Applicant [Agent		
Nam	es and Addresse:	s of the holders of	any mortg	jages, c	harges or othe	r encumbra
in re	spect of the subje	ect property (if kno	wn):			
	Name		Addre	ss		
1.						
2.			-			And the state of t
3.						
4.						
	PT LT 12 CON 1 UX	(BRIDGE PT 1 40R5780	; UXBRIDG	E		
(b)	Municipal Addres	ss (Street and Numb Line, Uxbridge ON	per):			
(c)	·	Line, Uxbridge ON	per):			
	3469 York-Durham I	Line, Uxbridge ON 901000110200	per):	m	Area <u>363,418</u>	ha
(c)	3469 York-Durham I Roll Number 1829 Frontage 409	Line, Uxbridge ON 901000110200 m Depth sements, rights-of-w	906	ictive co		
(c) (d)	Roll Number 1829 Frontage 409 Are there any earlands? If yes, describe to	Line, Uxbridge ON 901000110200 m Depth sements, rights-of-w	906 vay or restres No	ictive co the nam	venants affecting	g the subj

9.	Planning Status						
	(a)	What is the existing Official Plan designation for the subject site? Oak Ridge Moraine Conservation Area - Natural Linkage Area					
		Does the proposed development comply with the current Official Plan requirements and uses for the subject site? Yes No					
		If no, has an application for Official Plan amendment been applied for?					
		File #: status of application:					
	(b)	What is the existing zoning for the subject site? RU - Rural					
		Does the proposed development comply with the current zoning regulations requirements and uses for the subject site?					
		Yes No No					
		If no, has an application for zoning by-law amendment been applied for?					
		File #: n/a status of application: Submitted Concurrently					
10.	Exist	isting land use:					
	(a)	What are the existing use(s) of the subject land? residential					
	(b)	Are there any existing buildings or structures on the subject lands?					
		Yes No					

		Se	Setbacks (metric)			Dimensions or	
Type of Building / Structure	Date Constructed	Front Lot Line	Rear Lot Line	Side Lot Line	Height (metric)	Floor Area (metric)	
Shed / Barn	n/a	500	360	220	10	225	

If yes:

(c)	What is planned for the	e existing buildings and structure	es? Please describe:			
Prop	oosed Changes					
(a)	The uses proposed for The lands is to be used for a g					
(b) Is the proposal an addit site?		ition or modification to the existin	ng buildings and structure			
	lf yes, please describe,	, including relevant statistics (e.g	g. building addition area)			
(c)	Are there any new buildings or structures proposed to be built on the subject lar Yes No					
		Proposed	Office Use Only Zone Requirements			
Area	ding Area (Ground Floor a) ss Floor Area (Total All	Please see attached site plan	Zone requirements			
Floo Num Spac Num						
Num	ber of Loading Bays					
Park (inclu	ing Area Coverage uding lanes and drives)					
	ling Height (Maximum)					
Build	mig rioight (maximann)	1				

1	: Coverage Ratio (ground or area divided by lot area)				
	or Area Ratio (gross floor				
	a divided by lot area)				
1	ont Yard Setback nimum)				
	e Yard Setback				
	nimum)	111100000000000000000000000000000000000			
1	ar Yard Setback	COME (Committed COME) COME (COMMITTED COME) COMMITTED COME (COMMITTED COME COMMITTED COME COMMITTED COME COMMITTED COME COME COMMITTED COME COME COME COME COME COME COME COME			
(Mi	nimum)				
(d)	If the proposed develop	ment includes re	sidential uses	, please complete the	following:
		vner Occupied	_	ntial Care Facility	_
	○ Re	ental	Condoi	minium	
	$\bigcup_{i=1}^{n}$		O 33		
	For a Condominium: Ha	ave you filed an a	application for	Condominium Annro	val2
	Tora Condominam. Th) No (Condominant Appro-	vai :
		i es) NO O		
	Type and Number of Ur	nits: Townhou	use 🔘 Ap	partments	
	Bachelor 0 1 E	Bedroom	2 Bedroom	0	
	3 Bedroom Ot	her (describe)		***************************************	
	ls all or part of the buildi	ng geared to sen	iors? Yes	O No O	
	If yes, please describe (e.g. number of ur	nits by type, o	r floors etc.)?	
		PERMIT TO THE STREET THE STREET STREET TO THE STREET STREE	The state of the s		
Prev	ious Applications				
,					
(a)	If known, whether the su				on under
	the Planning Act for app			r for a consent:	
		Yes 🔘	No 💿		
	If yes, File #:	status of	application:		
			· · · —	The second secon	

12.

(b)	If known, whether the subject land has ever been the subject of an application unde Section 34 of the Planning Act for a zoning by-law amendment: Yes No				
	If yes, File #:	status of application:			
(c)	Have there been any previous Sthese lands?	Site Plan or Development Agreements registered against			
	If yes, File #:	Year			
	Other particulars				

13. Proposed Servicing

Complete the following in full, including whether all identified technical information requirements are attached. Before undertaking any action consult with appropriate authorities to determine details.

(a) Water Supply

Service Type	Development Proposed	Yes/No	Studies Required Now	Attached
Municipal piped water system	Any development on municipal services	n/a	Confirmation of service capacity will be required during processing	n/a
Municipal/Private communal water system	More than 5 lots/units and non residential where water used for human consumption	n/a	Servicing options statement and hydrogeological report	yes
	5 or less lots/units and non residential where water used for human consumption	n/a	Hydrogeological sensitivity certification	n/a
Individual private wells	More than 5 lots/units and non residential where water used for human consumption	n/a	Servicing options statement and hydrogeological report	n/a
	5 or less lots/units and non residential where water used for human consumption	yes	Hydrogeological sensitivity certification	n/a
Other	To be described by applicant	n/a	To be determined	n/a

(b) Sewage Disposal

Service Type	Development Proposed	Yes/No	Studies Required Now	Attached
Municipal piped sewage system	Any development on municipal service	n/a	Confirmation of service capacity will be required during processing	n/a
Municipal/Private communal sewage system	More than 5 lots/units or more than 4500 litres per day effluent	n/a	Servicing options statement and hydrogeological report	yes
	5 or less lots/units or less than 4500 litres per day effluent	n/a	Hydrogeological sensitivity certification	n/a
Individual private septic systems	More than 5 lots/units or more than 4500 litres per day effluent	n/a	Servicing options statement and hydrogeological report	n/a
	5 or less lots/units or less than 4500 litres per day effluent	yes	Hydrogeological sensitivity certification	n/a
Other	To be described by applicant	n/a	To be determined	n/a

(c) Storm Drainage

Service Type	Development Proposed	Yes/No	Studies Required Now	Attached
Piped Sewers	Any development or piped service	n/a	Preliminary stormwater management plan.	yes
Ditches	Any development or non- piped service	yes	Stormwater management study may	n/a
Swales	Any development or non- piped service	yes	be required during application processing.	n/a
Other	Pond	yes		n/a

Property Access							
Is ac	cess provided by:	Provincial Highway 🔘	Municipal Road O				
Regi	onal Road 🧿	Private Road	Water O				
or to	access to the subject land is by water only, describe the parking and docking facilities used r to be used and the approximate distance of these facilities from the subject land and the earest public road:						
Prov	incial Policy						
(a)	ls the requested approval(s) consistent with policy statements issued under subsection 3(1) of the Planning Act? (explain)						
	3(1) of the Planni	ng Act? (explain)					
	Regil If according or to near	Is access provided by: Regional Road If access to the subject to or to be used and the appreciate public road: Provincial Policy (a) Is the requested a	Regional Road Private Road If access to the subject land is by water only, descrit or to be used and the approximate distance of these nearest public road: Provincial Policy (a) Is the requested approval(s) consistent with positions and the provincial Policy				

(b) Are the subject lands within an area of land designated under any provincial plan or plans? (explain)

Yes, the land is designated as Natural Linkage Area under the Oak Ridge Moraine Conservation Area Plan and as Prime Agriculture by the OMAFRA

(c) If **yes** to (b), does the application conform to or not conflict with the applicable provincial plan or plans? (explain)

The application	conforms	to	the plans	
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PART B: PLANS AND MATERIALS REQUIRED TO SATISFY SECTION 41(4)(1) and (2) OF THE PLANNING ACT

Pursuant to Section 41(4) of the Planning Act, the Site Plan Approval Application must include the following detailed, scalable plans (in metric units) and related materials showing the listed information (in some cases it may be appropriate to combine with a survey plan or some of the information from the survey plan). Wherever possible, a digital file as well as a paper copy of the plan is required.:

1. Survey

Two (2) copies of a plan of survey prepared by an Ontario Land Surveyor (OLS) showing:

- (a) property boundaries, dimensions and bearings;
- (b) topographical contours and existing grading;
- (c) the location, size and type of all existing buildings, structures, facilities and works on the subject land, indicating their distance from the front lot line, rear lot line and side lot lines;
- (c) the location of all natural and artificial features (for example, buildings, railways, roads, watercourses, drainage ditches, banks of rivers or streams, wetlands, wooded areas, wells and septic tanks, utility poles, storm and sanitary sewers, watermains and hydrants, driveways, curbs and sidewalks) that,
 - i) are located on the subject land; and,
 - ii) on land that is adjacent to it where, in the applicant's opinion, they may affect the application;
- (d) the current uses of land that is adjacent to the subject land;
- (e) the location, width and name of any roads within or abutting the subject land, indicating whether it is an unopened road allowance, a public travelled road, a private road or a right of way;
- (f) if access to the subject land will be by water only, the location of the parking and docking facilities to be used; and,
- (g) the location and nature of any easement affecting the subject land.

2. Site and Related Plans

Ten (10) copies of the Site Plan and related plans, one (1) reduced copy measuring 8 ½" by 11",and one electronic PDF copy on a memory stick, based on the Plan of Survey, showing the required information and any other pertinent data:

2.1 Site Plan Requirements

- (a) key plan showing the relationship of the proposal to the surrounding area including the surrounding buildings, roads and natural features;
- (b) property boundaries and dimensions;
- (c) the location, size and type of all proposed and existing retained buildings, structures, facilities and works on the subject land, indicating their distance from the front lot line, rear lot line and side lot lines and the relationship of the proposed buildings to adjacent buildings, streets, and exterior areas to which members of the public have access:
- (d) site statistics including building coverage and percentage of landscape area;
- (e) location, type and height of all exterior lighting;
- (f) location and dimensions of loading spaces and fire access routes;
- (g) location and dimensions of garbage storage/collection facilities;
- (h) on-site servicing facilities including:
 - i) above ground utilities;
 - ii) stormwater catchbasins and other required stormwater management controls and facilities:
 - iii) servicing easements;
 - iv) fire hydrants;
 - v) final grading plan (showing relationship to abutting properties); and,
 - vi) an estimate of the cost for construction of all services on/off site resulting from the development:
- (i) location, type and height of all fencing and screening:
- (j) layout of parking areas, including;
 - i) parking stall size;
 - ii) aisle width;
 - iii) curbing materials;
 - iv) handicapped parking stalls:
 - v) road access points (dimensioned); and,
 - vi) curb radii.
- (j) location, size and materials for all signs;
- (k) location and materials for all existing or proposed walkways;
- (I) existing and proposed retaining walls (with top and bottom of wall elevations);
- (m) location of all exterior recreation facilities, where provided;
- (n) road widening and intersection requirements;

- (o) sustainable design elements, where required, on any adjoining highway under the Township's jurisdiction, including without limitation trees, shrubs, hedges, plantings or other ground cover, permeable paving materials, street furniture, curb ramps, waste and recycling containers and bicycle parking facilities and,
- (p) facilities designed to have regard for accessibility for persons with disabilities in

2.2 Landscape Plan Requirements

- (a) location of existing natural features and other vegetation which are to be retained or removed;
- (b) location and type of protection measures for natural features and vegetation to be retained;
- (c) location of all proposed plant material, planting beds and sodded areas:
- (d) plant list showing index, type, size (height and calliper at time of planting) and quantity;
- (e) location, height and material of all fences, screen walls and retaining walls;
- (f) proposed grades, finished first floor elevations and elevations to the base of trees to be retained; and.
- (g) sustainable design elements, where required, on any adjoining highway under the Township's jurisdiction, including without limitation trees, shrubs, hedges, plantings or other ground cover, permeable paving materials, street furniture, curb ramps, waste and recycling containers and bicycle parking facilities.

2.3 Elevations

Five (5) copies of elevation drawings and one (1) reduced copy measuring 8 ½" by 11", showing elevation and cross-section views for all sides of each building to be erected, except a building to be used for residential purposes containing less than twenty-five dwelling units, which drawings are sufficient to display,

- (a) the massing and conceptual design of the proposed building(s);
- (b) matters relating to exterior design, including without limitation the character, scale, appearance and design features of buildings, and their sustainable design, but only to the extent that it is a matter of exterior design;
- (c) proposed building materials;
- (d) roof top mechanical equipment and related screening;
- (e) all exterior building lighting:
- (f) all entry points to the building(s) including handicapped access;

Further information and/or plans may be required after the application has been given a preliminary review by the Township staff and consultants.

PART C: AFFIDAVITS REQUIRED AS PART OF THE REQUIRED INFORMATION

	1.	CERTIFICATE - (to be	signed by	Owner,	if Agent	has beer	n appointed
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2.

	s application by
of	who I have appointed as my Agent.
Date:	
Signed: Signature of Owner	
Signature of Owner	
AFFIDAVIT	
I, Grainboys Holding Inc. c/o Kresho Pe	trovich of the CAY OF PICKERING in
	solemnly declare that all the above statements contained
nerein and in all exhibits transmitted	herewith are true and I make this solemn declaration
conscientiously believing it to be true,	and knowing that it is of the same force and effect as i
conscientiously believing it to be true, made under oath, and by virtue of the '	and knowing that it is of the same force and effect as it
conscientiously believing it to be true, made under oath, and by virtue of the '	
conscientiously believing it to be true, made under oath, and by virtue of the 'DECLARED BEFORE ME AT Town	and knowing that it is of the same force and effect as i 'The Canada Evidence Act". ぃ oF ωዣյ⊤ву
conscientiously believing it to be true, made under oath, and by virtue of the 'DECLARED BEFORE ME AT Town	and knowing that it is of the same force and effect as i 'The Canada Evidence Act". ぃ oF ωዣյ⊤ву
conscientiously believing it to be true, made under oath, and by virtue of the 'DECLARED BEFORE ME AT Town In the REGION OF DURHAM day of DECEMBER . 2019.	and knowing that it is of the same force and effect as i 'The Canada Evidence Act". ぃ oF ωዣյ⊤ву
conscientiously believing it to be true, made under oath, and by virtue of the 'DECLARED BEFORE ME AT Town In the REGION OF DURITAM day of DECEMBER, 2019.	and knowing that it is of the same force and effect as i 'The Canada Evidence Act". ぃ oF ωዣյ⊤ву
conscientiously believing it to be true, made under oath, and by virtue of the '	and knowing that it is of the same force and effect as i 'The Canada Evidence Act". 、 o F w屮,⊤BY

Personal information collected on this form is collected under the authority of the *Planning Act* as amended, and will be used to assist in making a decision on this matter. All names, addresses, opinions and comments will be made available for public disclosure. Questions regarding this collection should be forwarded to The Manager, Development Services, Township of Uxbridge, 51 Toronto Street South, P.O. Box 190, Uxbridge, Ontario L9P 1T1, telephone 905-852-9181.

PART D: BACKGROUND INFORMATION

In accordance with Township Official Plan, a number of materials, plans and studies may be required to be submitted to constitute a complete application, depending on the nature of the application. Some of these requirements may have already been met, if this application is being submitted in conjunction with or follows another application under the Planning Act. These requirements are set out in Parts E of this application. The precise requirements for each application will be determined at the Pre-consultation meeting, however, to assist the Township in determining the exact information requirements the applicant is requested to provide the following information.

7.	Does the site or adjacent lands include any significant trees or other natural features?						
	There are natural heritage features located on the site						
2.	Is the site adjacent to any significant source of noise or vibration (e.g. railway, major road, major industrial use)?						
	A metrolinx owned rail on the south east corner of the site						
3.	Does the site include a building or structure designated under the Ontario Heritage Act?						
4.	Are there any indications that the subject lands include any archaeological features?						
5.	Potentially Contaminated Land						
5.1	Has there been an industrial or commercial use of the site?						
	Yes No last Year of Use						
5.2	Has there been filling on the site or subject land?						
	Yes No last Year of Use						
5.3	Is there reason to believe that the site may have been contaminated by former uses on the site or adjacent sites? (i.e. gas stations, petroleum or other fuel stored on site or adjacent site)?						
	Yes No last Year of Use						
	If YES , then an environmental investigation including all former uses of the site, and if appropriate the adjacent site is required. The study must be prepared by a qualified consultant. Report attached? Yes						

A Phase 1 ans 2 ESA has been completed and is to be submitted to the Township concurrently.

PART E: POTENTIAL ADDITIONAL REQUIRED BACKGROUND INFORMATION

The following materials, plans and studies identified in the Township Official Plan may be required to be submitted by the Township. A determination will be made at the Pre-Consultation meeting. Where materials, plans and/or studies are required, an application will only be considered complete upon their submission.

The following information and studies prepared at the applicant's expense, and carried out by a qualified professional as determined by the Township, and, at the Township's discretion, unless required by this Plan, retained by the Township, shall generally be submitted as a basis for evaluation of development applications in the Uxbridge Urban and Coppins Corners Secondary Plan areas:

i) Background Information

A plan of survey of the subject site identifying all existing significant trees, other significant landscape features, existing buildings and structures and contours.

ii) Plans

Plans, including, where applicable, site grading and landscaping plans, elevations, and other documentation: demonstrating how the development will be integrated with the Natural Heritage System established in Section 2.3 of this Plan.

iii) Natural Heritage System

Where the site includes or directly abuts lands designated on Schedule "B" to the Uxbridge Urban Area as part of the Natural Heritage System, proposals shall be evaluated in accordance with the information submission requirements of Section 2.3 of the Plan.

iv) Tree Analysis

Where new development is to occur on a piece of land which the Township identifies as having trees which may warrant preservation or replacement, a tree preservation and planting plan shall be developed either at the time of application or as a condition of approval at the direction of the Township.

Such a plan shall:

- (a) address the nature and condition of the tree resources potentially affected by the development;
- (b) provide recommendations for tree retention and removal based on the quality of the trees, species tolerance, proposed development impacts and opportunities for mitigation, as well as a program for replanting and vegetation enhancements for new development which impacts on tree stand; and,

(c) address the impact of the development on any abutting lands in the Environmental Constraint Area and Forest Area designations, and the woodlot management and edge/interior protection measures required to protect such areas during and after the initiation of construction.

Based on this analysis, controls will be placed on the trees to be removed, the amount and type of new landscaping to be provided on the site and related management and construction procedures through the Subdivision, Condominium or Site Plan Control Agreements.

v) Noise Impact Study

A noise impact study shall be carried out where residential uses or other sensitive uses, as defined by Ministry of the Environment guidelines, are proposed and the site is adjacent to a major noise source such as an arterial road, railway or industrial use.

Further, the requirements of the Ministry of the Environment guidelines, "Noise Assessment Criteria in Land Use Planning, October, 1995" or any successor thereto, with respect to the need for noise impact studies shall apply to new commercial, industrial or institutional development which is a potential major noise source, such as, but not limited to, uses which have associated with them on-going construction activity, outdoor heat rejection systems (including cooling towers) and outdoor exhaust fans, or other stationary noise sources such as railway yards, major truck stops, major hydro transformers, or natural gas compressors. Where required by the guidelines, a noise impact study shall be carried out to the satisfaction of the Township.

vi) Vibration Study

A vibration study shall be required at the request of the Region, the Township or the applicable railway where the site is within 75 metres (246 feet) of a railway right-of-way or an arterial road. Such a study shall be carried out to the satisfaction of the Township, in consultation with the appropriate government agency or railway.

Further, where new industrial development, which is a potential major source of vibration, such as metal forming industries including punch presses or drop forges, is proposed within 75 metres (246 feet) of existing residential development, a vibration study shall be carried out to the satisfaction of the Township.

vii) Heritage Impact Statement

Where the site includes a building of architectural and/or historical merit designated under the Heritage Act or is located in a designated Heritage District, a heritage impact statement, prepared by recognized professional(s) in the field, shall be required to be submitted to the Township. Such a study shall demonstrate to the satisfaction of the Township that:

- (a) the proposal will not adversely impact the heritage significance of the property or the area in which it is located; or,
- (b) demonstrate that it is not physically feasible to maintain the heritage building or structure.

viii) Archaeological Resource Assessment

Where there may be archaeological remains of prehistoric and historic habitation, or areas containing archaeological potential within a site, an archaeological assessment conducted by archaeologists licensed under the Ontario heritage Act shall be required. In addition, the provisions of the Cemeteries Act and its regulations shall be applied when marked and unmarked cemeteries or burial places are encountered during development, assessment or any activity.

ix) Land Use Compatibility

Where applicable, information or necessary studies shall be provided to assist in the establishment of a separation distance, having regard for the Ministry of the Environment guidelines "Compatibility Between Industrial Facilities and Sensitive Uses", between proposed development and potentially incompatible uses.

x) Stormwater Management

Where applicable, in accordance with Ministry of the Environment guidelines, a Master Drainage Plan shall be prepared, or the Township shall require a stormwater study.

xi) Soil Quality

The applicant must demonstrate that on-site soil quality is suitable for the proposed use. Where site remediation is required the Township shall be satisfied with respect to the implementation of remediation prior to development approval. Specifically, where the Township, other public body, or the applicant has identified potential site contamination, the Township shall require the applicant to complete a Phase 1 assessment, in accordance with the Ministry of the Environment's Guidelines for Use at Contaminated Sites in Ontario. The Phase 1 assessment will be reviewed by the Township to ensure there is no contamination prior to the granting of any development approvals. If there is evidence of contamination, the applicant will be required to submit a Phase 2 assessment in accordance with the Ministry of the Environment's Guidelines. If the site is found to be contaminated, the Township shall require the applicant to submit a Ministry of the Environment acknowledged Record of Site Condition to the Township to verify site clean-up prior to the granting of a building permit.

xii) Traffic Impact Analysis

Where the Township has identified concerns with traffic impacts, a traffic impact analysis carried out by a qualified transportation engineer shall be required.

xiii) Air Quality

Where the Township identifies concerns with impacts on air quality, appropriate studies by qualified professional(s) shall be required.

In addition, the following studies may be required to be submitted in the Uxbridge Urban Area as set out in Section 2 of the Official Plan:

Functional Servicing Study
Market Impact
Corridor Commercial Area Development
Section 2.2.3.2
Section 2.5.17.3.1 i)
Section 2.5.17.3.6

Employment Area Development Section 2.3.19.5.2 (up to end

of first ii)

Recreational Mixed Use Development Section 2.5.24.3.1 ii)

Brock St. Mixed Use Area Section 2.5.26.4.1 iii), iv), v) &

Section 2.5.26.4.2

Coppins Corners Secondary Plan

In addition to other requirements of the Secondary Plan, Section 5.2 Servicing Strategy includes detailed submission requirements as does Section 5.7.3 xiv) and urban design guidelines are required in accordance with Section 5.7.3 xv).

APPENDIX C

FEE SCHEDULE FOR SITE PLAN APPROVAL APPLICATION (made payable to the Township of Uxbridge except where noted)

(a)	Minor Site Plan arising from minor variance approval	\$720.00 plus all external costs		
(b)	Single building commercial or industrial A single lot exclusive of a plaza, department Supermarket proposal	\$3,600.00 plus all external costs		
(c)	Major site plan, not classified above	\$7,250.00 plus all external costs		
(d)	Site plan amendment	\$720.00 plus all external costs		
(e)	Conservation Authority	In accordance with their fee schedule		
(f)	Durham Region Health Department Review.(required only for a lot with existing or proposed Private services)	In accordance with their fee schedule		
(g)	Fire Department Review	\$275.00		

Regional Municipality of Durham Works Department

SITE DEVELOPMENT

Basic Requirements for Site Servicing Plans

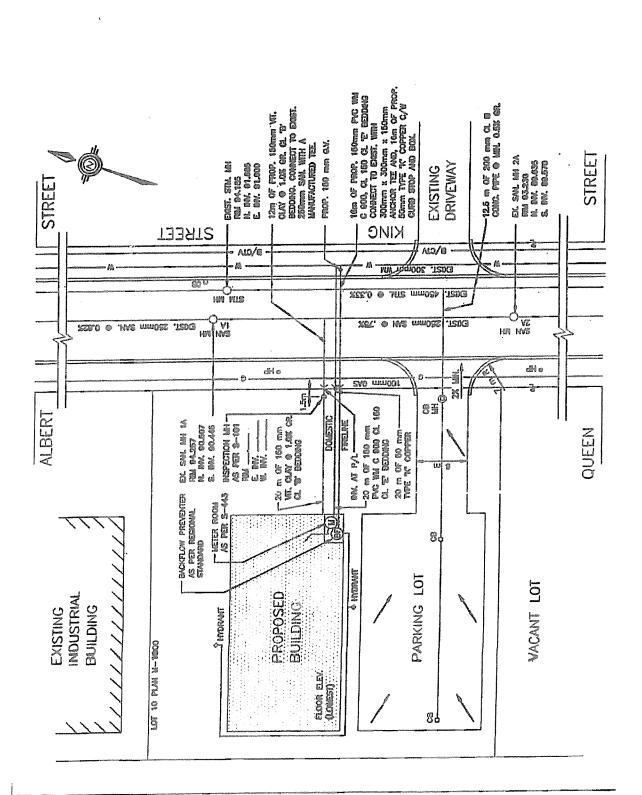
The following outline is intended to assist the applicant in preparing site servicing plans for service connection and entrance permits for all developments other than single family or semi detached dwellings. If further information is required please contact the Region of Durham Works Department (905-668-7711).

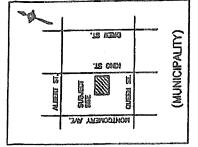
General

- The applicant must submit six (6) prints of the detailed site servicing plan to the Region of Durham Works Department for approval prior to the issuance of service connection and entrance permits.
- The applicant must submit a detailed cost estimate covering all Regional services (including road works if the site fronts a Regional Road) within the right-of-way and/or easement, based on the approved site servicing plan.
- For estimated cost of works less than \$100,000, the developer has the option of having the Region of Durham construct the works through the quotation contract process or entering into a Servicing Agreement. If the developer chooses to proceed through the quotation process the developer must provide a cheque covering the estimated cost of works including administration and contingencies to the Region of Durham Works Department prior to the project being tendered. If the deposit is less than the accepted bid plus Region of Durham administration and engineering fees after tendering, the Region of Durham reserves the right to request the additional funds from the applicant prior to awarding the contract. Once the final accounting has been completed for the project and if the actual cost of the work differs from the estimate the applicant will be either invoiced or reimbursed in accordance with Region of Durham policy.
- If the estimated cost of Regional Services is greater than \$100,000 the applicant must enter into a servicing agreement with the Region of Durham to construct the works.
- The applicant must complete the applicable Development Charge Form for the site and must pay all applicable development charges prior to the issuance of a building permit (development charge forms are available and applicable development charges must be paid at the local authority office).

Drawing Requirements

- See Appendices for sample Site Servicing Plan.
- · Geodetic datum (benchmarks), north arrow and key plan.
- Drawing size shall be A1 (594 mm x 841 mm)
- Property lines, lot and plan numbers, street lines, names and municipal address.
- Title block including drawing scale, date, drawing number and the applicant's name, address and phone number.
- On site and surrounding land uses (water course, culverts, railways, pipelines, easements, other).
- Location of all existing utilities such as hydro, gas, bell, other.
- Location, type and size of all existing municipal services.
- · Location, size, length, grade, material and bedding of all proposed services (service connection profile must be provided).
- Invert elevations, rim elevations and lowest floor elevation.
- Meter room location.
- Flange elevations shall be specified on the contract drawings.
- · Location of existing and proposed entrances.
- Location, length and size of culverts.
- · Entranceway geometrics.
- Backflow preventers size, type and location





KEY PLAN

ASPIMIT ENTRANCE

- 50 mm HL 8 - 40 mm HL 3 - 230 mm GRAN B - 150 mm GRAN A

CONCRETE CURB ON RADI TO BE O.P.S.D. 600.06

ORIGIN) WATER FLOW RATES (I.G.P.M.) BENCHMARK (OF GEODETIC

SCALE: METRIC