EXTRACT FROM COUNCIL MEETING MINUTES OF DECEMBER 13. 2016

Item 21, Report No. 43, of the Committee of the Whole, which was adopted without amendment by the Council of the City of Vaughan on December 13, 2016.

21 NEW CONSTRUCTION

10680 ISLINGTON AVENUE- KLEINBURG-NASHVILLE HERITAGE CONSERVATION DISTRICT, DESIGNATED UNDER PART V, ONTARIO HERITAGE ACT WARD 1 - WEST SIDE OF ISLINGTON AVENUE AND NORTH OF BELL COURT

The Committee of the Whole recommends approval of the Heritage Vaughan Committee recommendation contained in the following report of the City Clerk, dated December 6, 2016:

Recommendation

The City Clerk, on behalf of the Heritage Vaughan Committee, forwards the following recommendation from its meeting of October 19, 2016 (Item 2, Report No. 7) for Council's consideration:

- 1) That the recommendation contained in the following report of the Director of Development Planning, dated October 19, 2016, be approved, subject to the following additional condition:
 - c) that the applicant, in consultation with the Urban Design and Cultural Heritage Department, be requested to:
 - 1. Include a landing to the proposed stairs at the rear of the house;
 - 2. Change the colour of the quoining to blend with the brick;
 - 3. Add windows to the garage wall at the rear of the house; and
 - 4. Coordinate the brick colour palettes with the neighbouring property.

Report of the Director of Development Planning, dated October 19, 2016

Recommendation

The Director of Development Planning recommends:

- 1. THAT Heritage Vaughan recommend to Council the approval of the proposed new construction subject to the following conditions:
 - a) any significant changes to the proposal may require reconsideration by the Heritage Vaughan Committee, which shall be determined at the discretion of the Director of Development Planning;
 - b) that Heritage Vaughan Committee recommendations to Council do not constitute specific support for any Development Application under the *Ontario Planning Act* or permits or requirements currently under review or to be submitted in the future by the applicant as it relates to the subject application.

Contribution to Sustainability

This report is consistent with the goals and objectives within *Green Directions Vaughan*, the City's Community Sustainability and Environmental Master Plan, specifically:

Goal 4: To create a vibrant community where citizens, business and visitors thrive

Objective 4.1: "To foster a city with strong social cohesion, an engaging arts scene, and a clear sense of its culture and heritage"

EXTRACT FROM COUNCIL MEETING MINUTES OF DECEMBER 13. 2016

Item 21, CW Report No. 43 - Page 2

Economic Impact

There are no requirements for new funding associated with this report.

Communications Plan

All materials related to the Heritage Vaughan Committee are posted on the City's website.

Purpose

The purpose of this report is for Heritage Vaughan to consider the proposed new construction of two new single detached dwellings in the Kleinburg-Nashville Heritage Conservation District.

<u>Timeline</u>

This application is subject to the 90 day review under the *Ontario Heritage Act*. This application was declared complete on **September 30, 2016** and must be deliberated upon by Council by **December 29, 2016** to meet the 90 day timeline.

Background - Analysis

The subject property is known municipally as 10680 Islington Avenue. It is located towards the north end of the Kleinburg-Nashville Heritage Conservation District on the peninsula of land between Highway 27 and Islington Avenue where the two roadways meet and unite (Attachment #1).

The lot was created in 2010 as part of the consent application B056/06 and was formerly known as 10674 Islington Avenue. There are no structures presently on the property as shown in Attachment #2. A previous structure on the property was demolished in 2005 and the lot has remained vacant since. The current owner began the Site Plan approval process for a new construction in 2014 (DA.14.068) and the property received the new municipal address of 10680 Islington in 2015.

Proposed New Construction

The proponent is proposing the erection of a single detached house, using the Georgian Neoclassical heritage style as outlined in Section 9 of the Kleinburg-Nashville Heritage Conservation District Plan and Guidelines. The plans and elevations of the new constructions have been submitted for review and are attached to this report (Attachment #3). The subject property is located in the Village Residential area, and the applicable policy and guidelines of the District shall apply.

The following are relevant Goals, Policies, and Guidelines with which this proposal is found to be consistent:

- Section 5.2.5 District Goals and Objectives, Future Development in the District: "To guide new development so it can provide for contemporary needs, and to ensure its design will be compatible with and complementary to the character of the District and the heritage resources within."
- Section 6.3 Policies for New Development:
- "New development should be limited to vacant sites or to sites currently occupied by unsympathetic buildings."

EXTRACT FROM COUNCIL MEETING MINUTES OF DECEMBER 13. 2016

Item 21, CW Report No. 43 - Page 3

- "New buildings should be sympathetic in siting, scale, material, texture, and general design to the heritage building around them."
- Section 9.5.3 Residential Villages, 9.5.3.1. Site Planning outlines the elements that define
 the heritage character of the residential village, including "Generous lot sizes and modest
 house sizes", and the generous presence of mature trees.
- Section 9.5.3.3 Scale and Massing: "New residential construction in the Residential Villages should respect local heritage precedents in scale and massing."

In general, new developments in the Kleinburg-Nashville Heritage Conservation District should be limited to vacant sites or sites currently occupied by unsympathetic buildings and should be sympathetic to the District guidelines in style and scale. The proposed new structure is to be located on an empty lot and is using the Georgian Neoclassical heritage style, which is a recognized heritage style within the district.

In accordance with the Georgian Neoclassical style, the proposed building features a 5 bay façade, with the central bay projected slightly. For materials, the new construction proposes to use a dark red brick with white trim. The roofline is low and hipped, in keeping with Georgian style outlined in the Heritage Conservation District Design Guidelines. Although the rear of the house is not as symmetrical as the front, it is confined largely to the lower level and is mitigated by the rising grade to the rear of the lot and will not be visible from Highway 27. The lot itself is subject to many different grades and the house is designed to accommodate the changes.

Zoning has indicated that they have no concerns with the application and that no Minor Variances will be required for the new construction.

Relationship to Term of Council Service Excellence Strategy Map (2014-2018)

This report relates to the Term of Council Service Excellence Strategy Map (2014-2018) by supporting the following initiatives:

Support and promote arts, culture, heritage and sports in the community

Regional Implications

N/A

Conclusion

The Urban Design and Cultural Heritage Division has reviewed the proposed application and is satisfied that the proposed new construction at 10680 Islington Avenue is consistent with the Kleinburg-Nashville Conservation District Plan. Accordingly, the Urban Design and Cultural Heritage Division of the Development Planning Department can support the approval of the proposed new construction under the *Ontario Heritage Act*.

Attachments

- Location Map
- Current Condition
- 3. Plans and Elevations
 - a) Exterior Elevations and Sections
 - b) Detail of Front Elevation
 - c) Proposed Site Plan
- 4. Landscape Site Plans
 - a) Landscape Masterplan

EXTRACT FROM COUNCIL MEETING MINUTES OF DECEMBER 13, 2016

Item 21, CW Report No. 43 - Page 4

- b) Notes and Details
- c) Protection Plan
- d) Vegetation Inventory Plan
- e) Restoration Plan
- 5. Heritage Brief, Including Renderings of Proposed Construction

Report prepared by:

Katrina Guy, Cultural Heritage Coordinator, ext. 8115 Moira Wilson, Senior Urban Designer, ext. 8353 Rob Bayley, Manager of Urban Design and Cultural Heritage, ext.8254

(A copy of the attachments referred to in the foregoing have been forwarded to each Member of Council and a copy thereof is also on file in the office of the City Clerk.)

COMMITTEE OF THE WHOLE DECEMBER 6, 2016

NEW CONSTRUCTION 10680 ISLINGTON AVENUE- KLEINBURG-NASHVILLE HERITAGE CONSERVATION DISTRICT, DESIGNATED UNDER PART V, ONTARIO HERITAGE ACT WARD 1 - WEST SIDE OF ISLINGTON AVENUE AND NORTH OF BELL COURT

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Report prepared by:

Katrina Guy, Cultural Heritage Coordinator, ext. 8115 Moira Wilson, Senior Urban Designer, ext. 8353 Rob Bayley, Manager of Urban Design and Cultural Heritage, ext.8254

ATTACHMENT 1

Location Map



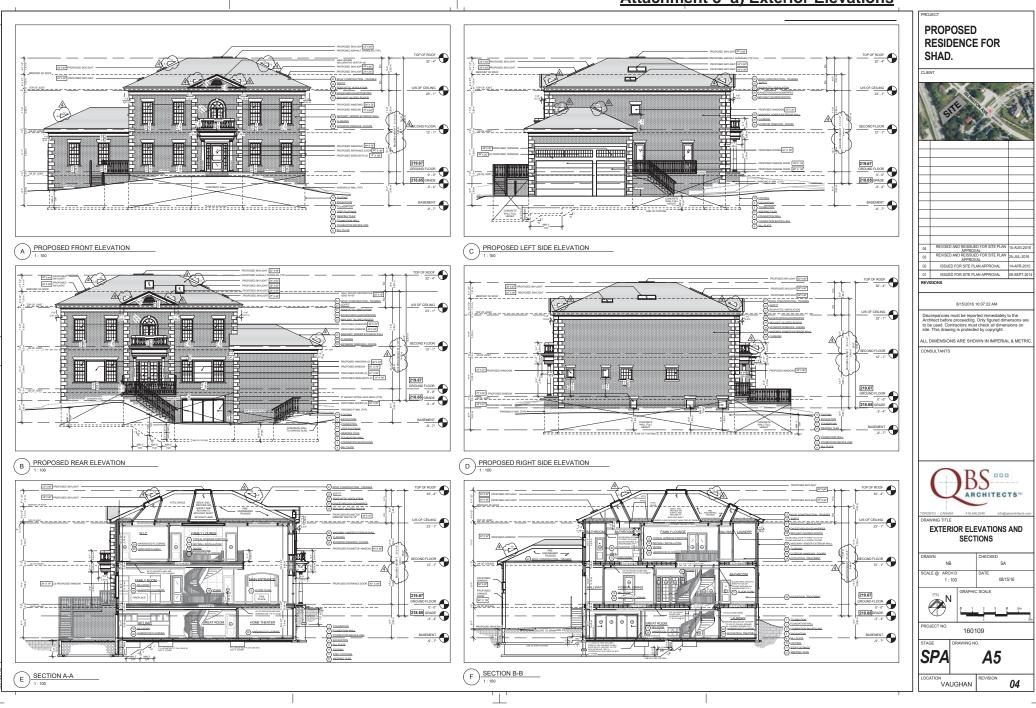
ATTACHMENT 2

<u>Street Photos – Current Condition</u>

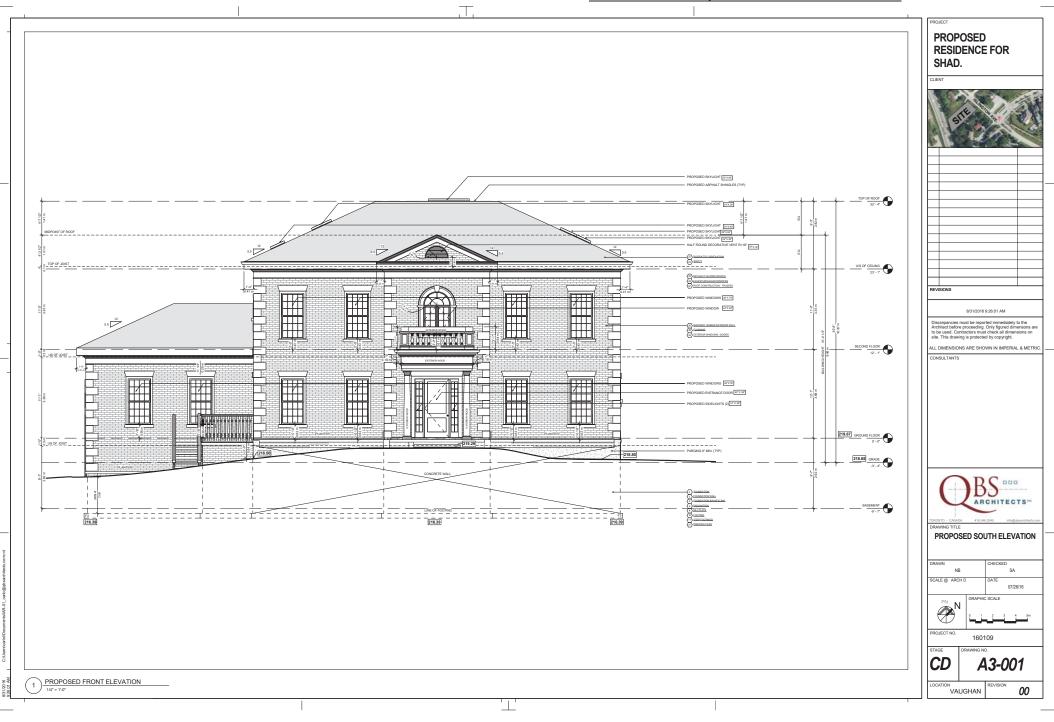


10680 Islington Avenue

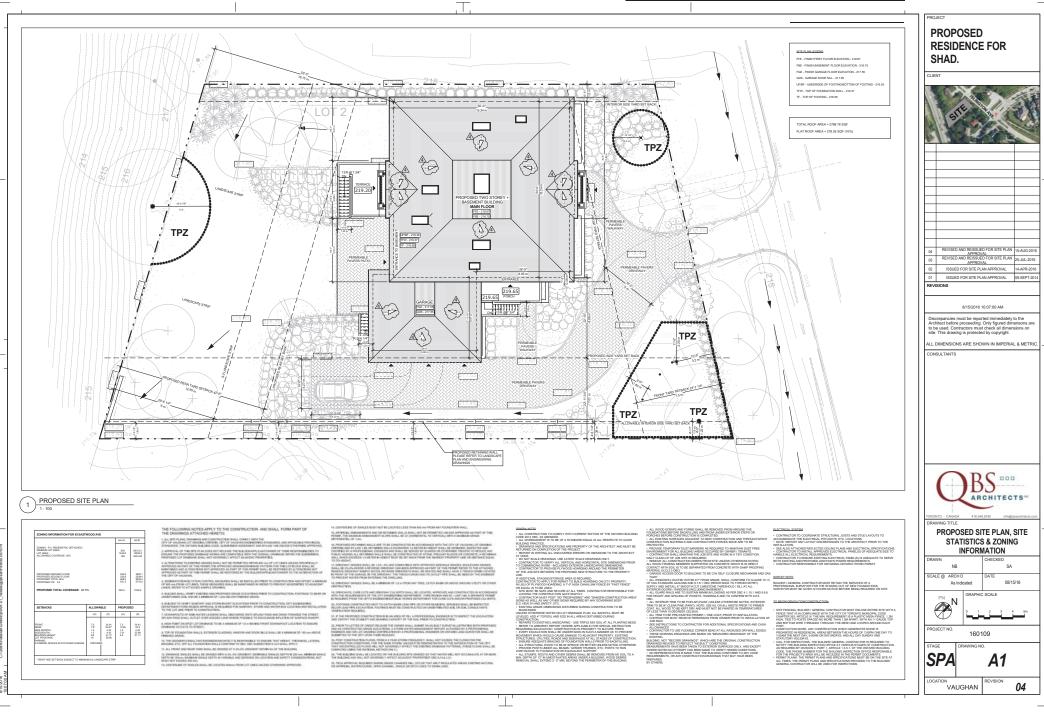
Attachment 3 a) Exterior Elevations



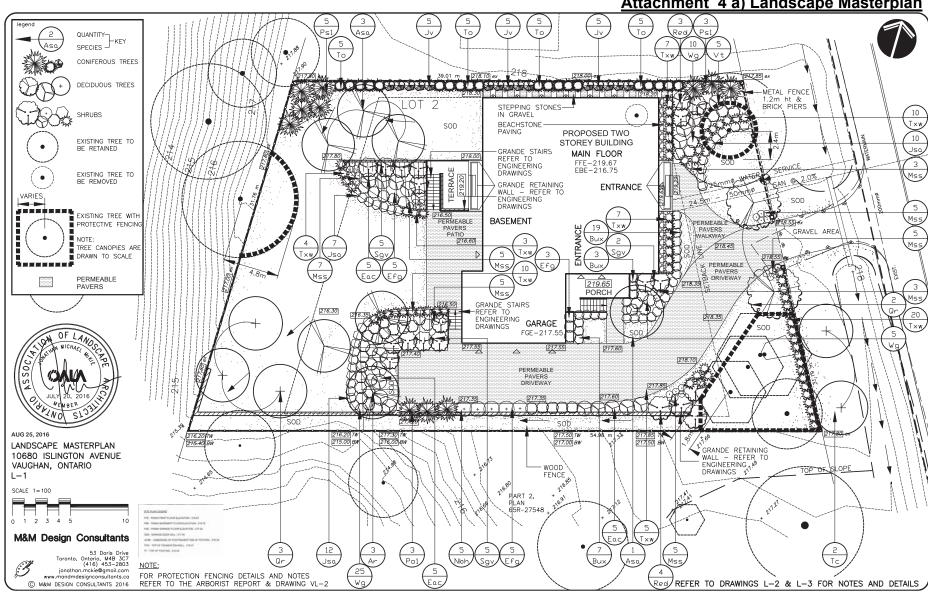
Attachment 3 b) Detail of Front Elevation



Attachment 3 c) Proposed Site Plan



Attachment 4 a) Landscape Masterplan



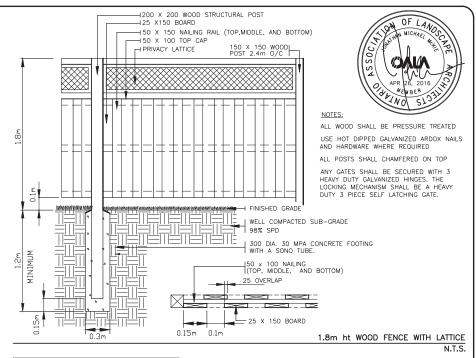
Attachment 4 b) Notes and Details

PLANT LIST

PROPOSED PRIVATE PROPERTY VEGETATION

KEY	BOTANICAL NAME	COMMON NAME	HEIGHT	SPREAD	CALIPER	ROOT	REMARKS
3	Acer rubrum	Red Maple	4.5m	1.2m	60mm	W.B.	FULL FORM
Ar							Native
(4)	Acer Saccharum	Sugar Maple	4.5m	1.2m	60mm	W.B.	FULL FORM
Asa							Native
(5)	Quercus rubra	Red Oak	4.5m	1.2m	60mm	W.B.	FULL FORM
Qr							Native
(2)	Tilia cordata	Little Leaf Linden	3.5m	1.2m	60mm	W.B.	FULL FORM
(Tc)							
15	Juniperus virginiana	Eastern Red Cedar	1.8m	/	/	B&B	FULL FORM
(Jv)							Native
(3)	Picea omorika	Serbian Spruce	1.8m	/	/	W.B.	FULL FORM
Po1							
(8)	Pinus strobus	White Pine	1.8m	/	/	W.B.	FULL FORM
Ps1							Native
23	Thuja occidentalis	White Cedar	1.8m	/	/	B&B	FULL FORM
(To)							Native
(15)	Juniperus virginiana	Eastern Red Cedar	1.8m	/	/	B&B	FULL FORM
[UV]							Native
7	Cercis canadensis	Redbud	1.5m	/	/	B&B	FULL FORM
Red							Native
(12)	Syringa vulgaris	Common Lilac	1.5m	/	/	B&B	FULL FORM
Sgy							
15	Euonymus alata 'Compacta'	Dwarf Burningbush	0.6m	/	/	C.G.3	FULL FORM
Eac							
(5)	Hydrangea macrophylla	Nikko Blue Hydrangea	0.6m	/	/	C.G.3	FULL FORM
Nbh	'Nikko Blue'						
(5)	Viburnum trilobum	Highbush Cranberry	0.6m	/	/	C.G.3	FULL FORM
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\							Native
40	Cornus sanguinea	Winter Beauty Dogwood	0.6m	/	/	C.G.3	FULL FORM
Wg							
13	Euonymus fortunei	Emerald 'n Gold Euonymus	0.6m	/	/	C.G.3	FULL FORM
Efg	'Emerald 'n Gold'						
29	Buxus	Boxwood	0.6m	/	/	C.G.3	FULL FORM
Bux							
66	Taxus media 'Wardi'	Ward's Yew	0.6m	/	/	C.G.3	FULL FORM
Txw							
(22)	Juniperus sabina 'Arcadia'	Arcadia Juniper	/	0.5m	/	C.G.3	FULL FORM
Usa							
38	Calamagrostis x acutiflora	Feather Reed Grass	/	/	/	C.G.1	FULL FORM
Mss	'Karl Forester'						

ALL VEGETATION MUST BE NUMBER 1 GRADE AS PER THE CURRENT CANADIAN STANDARDS FOR NURSERY STOCK

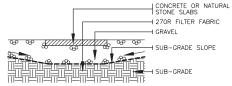


SODDING SPECIFICATION

USE NO. 1 MIXTURE 50% MERION BLUE AND 50% KENTUKY BLUE GRASS NURSARY SOD OVER 100mm (4") OF CLEAN TOPSOIL AS SPECIFIED BY THE NURSARY SOD GROWERS ASSOCIATION OF ONTARIO. THE TOPSOIL SUPPLIED BY THE CONTRACTOR MAY HAVE TO BE TESTED IN ACCORDANCE WITH THE TOPSOIL NOTES IF REQUESTED TO DO SO BY EITHER THE CLIENT, THEIR AGENT, OR M&M DESIGN CONSULTANTS. SOD SHALL NOT BE PERMITTED TO DRY OUT BEFORE PLACEMENT OR TO HEAT UP DUE TO STACKING OR TRANSPORT.

BROKEN OR MANGLED MUST NOT BE LAID. SOD SHALL BE LAID WITHIN 24 HOURS OF CUTTING.

AT THE TIME OF INSTALLATION, SOD MUST HAVE A STRONG FIBEROUS ROOT SYSTEM AND FREE OF STONES, BURNED OR BARE SPOTS. BROKEN, DRY, OR DISCOLOURED PIECES WILL BE REJECTED BY M&M DESIGN CONSULTANTS.



STEPPING STONES IN GRAVEL NOT TO SCALE

APRIL 26, 2016 NOTES & DETAILS 10680 ISLINGTON AVENUE VAUGHAN, ONTARIO L-2

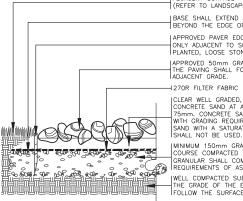
M&M Design Consultants



53 Doris Drive Toronto, Ontario, M4B 3C7 (416) 453−2803 jonathan.mckie®gmail.com www.mandmdesignconsultants.ca © M&M DESIGN CONSULTANTS 2016

Attachment 4 b) Notes and Details

REFER TO DRAWING L-1 FOR FRONT LANDSCAPE PLAN



LADJACENT SURFACE (REFER TO LANDSCAPE DRAWINGS).

BASE SHALL EXTEND A MINIMUM OF 150mm BEYOND THE EDGE OF PAVING BASE.

APPROVED PAVER EDGE RESTRAINT SYSTEM ONLY ADJACENT TO SODDED, SEEDED, PLANTED, LOOSE STONE OR GRAVEL AREAS. APPROVED 50mm GRAVEL. THE PAVING SHALL FOLLOW THE ADJACENT GRADE.

1270R FILTER FABRIC

CLEAR WELL GRADED, UN-COMPACTED CONCRETE SAND AT A UNIFORM DEPTH OF 75mm. CONCRETE SAND SHALL COMPLY WITH GRADING REQUIREMENTS OF ASTM C 33. SAND WITH A SATURATED MOISTURE CONTENT

IMINIMUM 150mm GRANULAR 'A' BASE COURSE COMPACTED TO 98% S.P.D. GRANULAR SHALL COMPLY WITH GRADING REQUIREMENTS OF ASTM D 2940.

[WELL COMPACTED SUBGRADE 98% S.P.D. THE GRADE OF THE EXCAVATION SHALL FOLLOW THE SURFACE GRADE.

NOTES:

GRAVEL SHALL BE FREE FROM CRACKS AND FISSURES, AND SHALL BE FREE FROM SAND CLAY AND OTHER DELETERIOUS MATERIAL

GRAVEL SHALL BE PLACED OVER THE CONCRETE SAND BEDDING COURSE SUCH THAT AN OVERALL LEVEL APPEARANCE IS ACHIEVED WITHOUT VOIDS.

GRAVEL SHALL THEN BE LIGHTLY COMPACTED TO EMBED INTO BEDDING

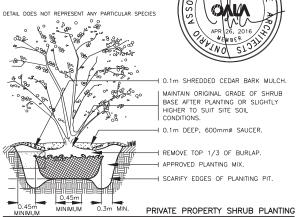
SAND OR GRAVEL SHALL NOT BE INSTALLED DURING HEAVY RAIN OR SNOWFALL

SAND OR GRAVEL SHALL NOT BE INSTALLED OVER FROZEN BASE MATERIAL

FROZEN SAND SHALL NOT BE USED.

GRAVEL

NOT TO SCALE



DETAIL DOES NOT REPRESENT ANY PARTICULAR SPECIES

NOT TO SCALE

OF LANDS

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| ADJACENT SURFACE (REFER TO LANDSCAPE DRAWINGS).

BASE SHALL EXTEND A MINIMUM OF 150mm BEYOND THE EDGE OF PAVING.

APPROVED PAVER EDGE RESTRAINT SYSTEM ONLY ADJACENT TO SODDED, SEEDED, PLANTED, LOOSE STONE OR GRAVEL AREAS. ENSURE THERE IS 6mm JOINT BETWEEN PAVER AND EDGE RESTRAINT.

JUNIT PAVING RUNNING BOND WITH SINGLE STACKED SOLDIER COURSE. SLOPES SHALL CONFORM TO GRADING PLANS. MINIMUM SLOPE OF 1.5% AWAY FROM ALL BUILDINGS

3mm SAND JOINT, FILL WITH JOINTNG SAND.

CLEAR WELL GRADED, UN-COMPACTED CONCRETE SAND AT A UNIFORM DEPTH OF 25mm. CONCRETE SAND SHALL COMPLY WITH GRADING REQUIREMENTS OF ASTM C 33. SAND WITH A SATURATED MOISTURE CONTENT SHALL NOT BE USED.

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WELL COMPACTED SUBGRADE 98% S.P.D. THE GRADE OF THE EXCAVATION SHALL REFLECT THE SLOPE AND ELEVATIONS OF THE PAVEMENT SURFACE

NOTES:

WHERE REQUIRED, CUT UNIT PAVERS WITH AN APPROVED CUTTER TO FIT ACCURATELY, NEATLY AND WITHOUT DAMAGED EDGES.

DO NOT CUT OR INSTALL PAVERS LESS THAN 10mm IN WIDTH.

AFTER LAYING UNIT PAVERS ON UN-COMPACTED, CONCRETE SAND BEDDING COURSE, COMPACT ENTIRE PAVED AREA TO ACHIEVE CONSOLIDATION OF THE CONCRETE SAND BEDDING USING A SUITABLE PLATE COMPACTOR WITH NO LESS THAN TWO PASSES.

AFTER COMPACTION, JOINTING SAND SHALL BE SPREAD OVER PAVING AND SWEPT INTO JOINTS, SWEEP CLEAN ALL PAVED AREAS OF EXCESS SAND AND DIRT. SAND SHALL COMPLY WITH GRADING REQUIREMENTS OF ASTM C 144.

SAND OR PAVERS SHALL NOT BE INSTALLED DURING HEAVY RAIN OR SNOWFALL.

SAND OR PAVERS SHALL NOT BE INSTALLED OVER FROZEN BASE MATERIAL.

FROZEN SAND SHALL NOT BE USED. PAVERS WITH EXCESSIVE CHIPS, CRACKS, VOIDS, DISCOLOURATIONS OR OTHER DEFECTS SHALL NOT BE INSTALLED.

THE JOINTING SAND CAN BE SUBSTITUTED WITH A POLYMERIC SAND INSTALLED AS PER MANUFACTURERS INSTRUCTIONS.

> PERMEABLE UNIT PAVING NOT TO SCALE

REMOVE TREE WRAP AND BINDING TWINE AFTER INSTALLATION, T - BARS MUST BE REMOVED ONE YEAR AFTER INSTALLATION. STAKING & GUYING - BESIDE ROOTBALL

TWO 38x38x5mm STEEL "T" - BARS, MINIMUM 2400mm LONG, DRIVEN INTO THE GROUND A MINIMUM OF 300mm AND PREDRILLED TO RECEIVE #10 WIRE THREADED THROUGH 13mm RUBBER HOSE TO SUPPORT TREE. THE LENGTH OF THE HOSE SHALL LOOSELY ENCIRCLE THE TRUNK A MINIMUM OF 300mm, ORIENT THE IRON 'T'- BAR WITH FLAT SIDE SIDE TOWARDS THE TREE.

100mm SHREDDED PINE BARK MULCH. ENSURE THE THE MULCH IS PULLED 150mm AWAY FROM THE TRUNK.

MAINTAIN ORIGINAL GRADE OF TREE COLLAR AFTER PLANTING. IN THE CASE OF HEAVY CLAY OF POORLY DRAINED SOILS. THE COLLAR CAN BE PLACED 0.075m - 0.1m ABOVE THE ADJACENT GRADE.

0.1m DEEP, MINIMUM 0.9mø SAUCER. CUT AND REMOVE BURLAP FROM TOP 1/3 OF ROOT BALL. REMOVE TOP 1/3 OF WIRE BASKET

- SCARIFY EDGES OF PLANITING PIT. H APPROVED PLANTING MIX.

PRIVATE PROPERTY TREE PLANTING

NOT TO SCALE

PLANTING NOTES:

PRUNE ONLY DEAD, TORN OR BROKEN BRANCHES. DO NOT PRUNE

DO NOT USE WOUND DRESSING.

SOIL MIXTURE SHALL BE FIRMLY TAMPED AND WATERED TO ELIMINATE AIR POCKETS AND PREVENT SETTLEMENT.

PLASTIC POTS MUST BE REMOVED. REMOVE FIRER POTS PROVIDED REMOVE FIBER POTS PROVIDED THE ROOT MASS DOES NOT MASS DOES NOT COLLAPSE. IF THERE IS A VALID CONCERN FOR VALID CONCERN FOR THE ROOT SYSTEM, REMOVE THE TOP RIM, THEN SLICE THE SIDE OF THE POT VERTICALLY IN A MINIMUM OF THREE PLACES.

AT THE TIME OF PLANTING, ENSURE A BALANCED GRANULAR FERTILIZER IS EVENLY DISTRIBUTED THROUGHOUT THE PLANTING MIX.

ENSURE PLANTS ARE THOROUGHLY WATERED AT TIME OF PLANTING. TOPSOIL NOTES:

ALL TOPSOIL MUST BE SHREDDED, FERTILE, FRIABLE NATURAL LOAM WITH A MINIMUM OF 4% ORGANIC MATTER FOR CLAY LOAMS AND 2% FOR SANDY LOAMS. THE TOPSOIL ACIDITY SHAL RANGE FROM 6.0pH TO 7.0pH (LEVELS OF NPK AND Mg ARE TO BE NOTED), AND FREE OF ANY SUBSOIL, CLAY LUMPS, STONES, ROOTS GREEATER THAN 50mmø, AND FOREIGN OBJECTS

TEST TOPSOIL THE SOURCE TEST TOPSOIL THE SOURCE PROVIDENG 0.5kg SAMPLES TO AN APPROVED TESTING LABORATORY AND INDICATE ITS PRESENT USE. PREPARE AND SHIP THE SAMPLES IN ACCORDANCE WITH THE TESTING LABORATORY REQUIREMENTS.

THE TESTING MUST IDENTIFY IF THE FOLLOWING ELEMENTS ARE PRESENT IN HARMFULL LEVELS; ATRAZINE, SALTS, PRE-EMERGENT HERBICIDE GROWTH INHIBITORS, SOIL STERILANTS OR HEAVY

METALS. IF TEST RESULTS INDICATE THE TOPSOIL IS NOT SATISFACTORY,
THE REPORT SHALL INCLUDE RECOMMENDATIONS TO IMPROVE THE SOIL.

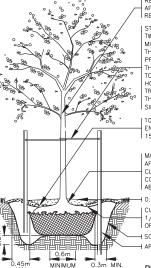
M&M DESIGN CONSULTANTS RESERVES THE RIGHT TO REJECT TOPSOIL THAT DOES NOT MEET STANDARDS.

AUG 25, 2016 NOTES & DETAILS

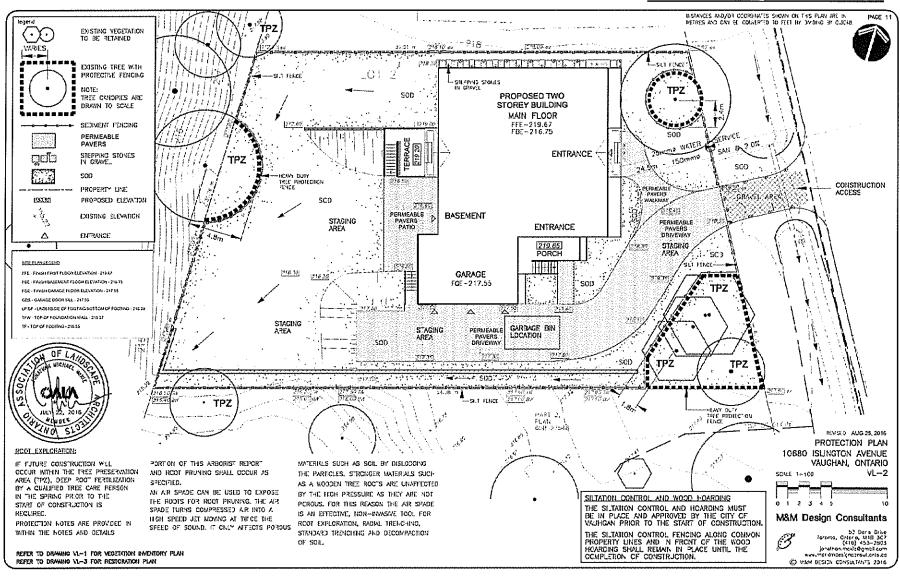
10674 ISLINGTON AVENUE VAUGHAN, ONTARIO

1 - .3M&M Design Consultants

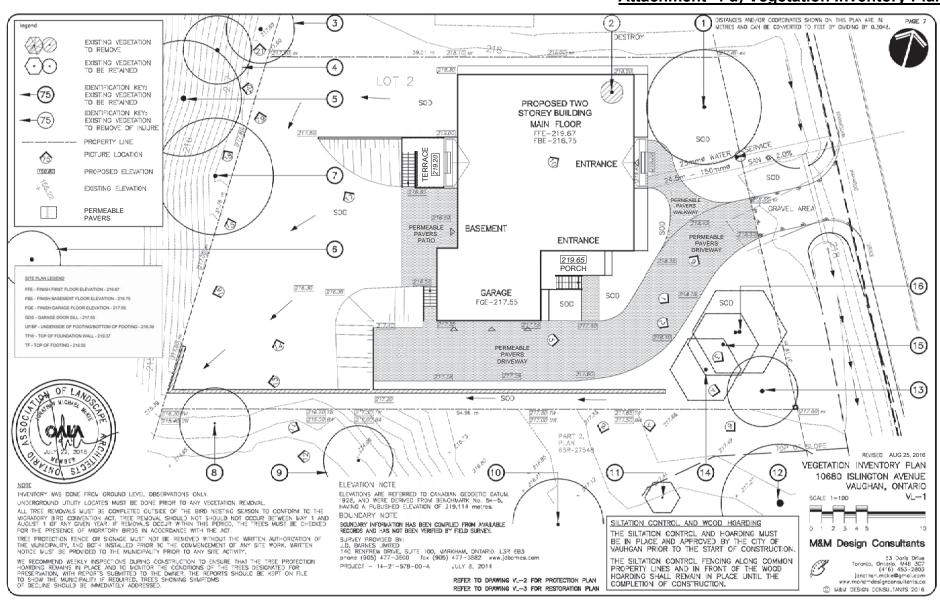




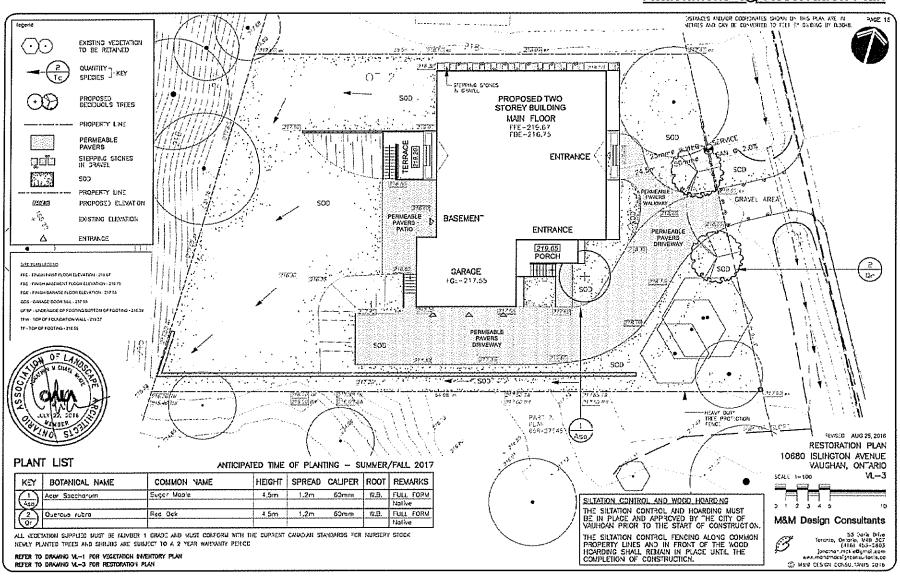
Attachment 4C) Protection Plan



Attachment 4 d) Vegetation Inventory Plan



Attachment 4 Restoration Plan







Proposed Residence

10680 Islington Ave - Vaughan



The Overall Goal

The overall goal of the Heritage District plan is to ensure the retention of the District's heritage resources and to guide change so that it contributes to and does not detract from the District's architectural, historical, and contextual character.

Georgian Neo-Classical

1800-1830

- Brick or frame construction
- Low slope hipped roof
- Centre hall plan
- Symmetrical façade
- Porch and/or gable at front door
- Brick chimneys
- Corbelled brick
- Low slope roof, approx. 6:12
- Simple wood fascia and eaves
- Wood clapboard
- Brick or stone construction (stucco less often)
- Central door with transom and/or sidelights
- Symmetrical façade, usually 3 or 5 bays

e. info@gbsarchitects.com



Origins

The Georgian Style was brought to Upper Canada (Canada, prior to 1867, was known as Upper Canada - Ontario and the west - and Lower Canada - anywhere down the St. Lawrence River) by United Empire Loyalists, the citizens who decided to remain loyal to the crown in the war between England and the United States (1755 - 1778). By 1780, a significant number of people were emigrating to Canada from Great Britain, and these people brought with them the Georgian style, among others, as well.

Georgian Architecture

Their first homes were log houses. These were replaced by solid stone, brick or clapboard buildings as soon as possible. The style was cumulative of architectural fashion in Britain during the reign of the first three King Georges of England (1750 - 1820). Georgian architecture in Britain and in Canada was a modification of the Renaissance

style adapted throughout Europe during the 18th century. It was a variation on the Palladian style which was known for balanced façades, muted ornament, and minimal detailing. Simplicity, symmetry, and solidity were the elements to be strived for. The Upper Canadian at this time wanted a sturdy house that reflected his simple dignity. These houses were very much more than the need for shelter. AS Ann MacRae has stated, they were "a physical expression of the cultural mental climate of the first settlers of Upper Canada".(MacRae, p. 4) Log houses were good shelters, but they were not architectural. The floor plans and details were constructed according to the English Georgian styles and were meant to give the same impression. The site was chosen with great care to afford the most pleasant view for the new occupants.

Georgian houses are generally so well built that they are virtually unchanged 200 years later. The style is so pleasing that it is used extensively in Colonial Revival subdivisions in the late 20th century.

ike the rest of the house Georgian fence is sturdy and solid. If makes a



Shores of Lake Ontario

All along the oast of Lake Onfario sme communities were popping up. The escarprine provided a good source of stone and relative easy access to a major waterway provided glis and other building materials from England an alter from the United States. Field stone an quarried timestone are both used on the Georgia buildings in this area.

his house is gorgeous

A five bay Georgian with traditional shutters and do the wind shutters and do the traditional shutters and the



Picton Ontario

Goderich

There is no doubt that this is one of the most spectacular Georgian houses in the province, if not in the country.



Goderich Ontario

- t. 416.546.2040
- e. info@gbsarchitects.com
- f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2





Maitland

Georgian features of this simple stone house in Martland include sash windows, symmetrical five bays, half-round fanlight over the door, and a gable roof with two chimneys. The windows have simple jack arches, and the door has a half-round arch with cutstone voussoirs. There is a simple stone band under the second floor windows and a simple cornice.

For anyone interested in Georgian or stone building, a trip to Maitland will be worth it. There are many original stone buildings as well as a stone tower overlooking the St. Lawrence River.



Maitland Ontario

Picton

This house is gorgeous any time of year but really spectacular in autumn.

A five bay Georgian with traditional shutters and door, the windows were replaced later in the 19th century.



Picton Ontario

Brockville

This main street house in Brockville is a smaller version of the above. Notice how both have round headed arches above the door. This seems to be a regional variation.



Brockville

Grafton

Georgian buildings will be squared off with quoins. These are large masonry units projecting vertically up the corners of the structure and along the sides of doors and windows. In fact the word quoin comes from the French word for corner; they are used to provide straight edges for wooden door and window frames as well as a clean overall profile. This beautiful residence in Grafton is as clean and prescise as you can gte. The Virginia Creeper softens the look, but it is still sturdy and dependable.



Grafton Ontario

- t. 416.546.2040
- e. info@gbsarchitects.com
- f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2





403 Queen Street South, Hamilton, ON



Whistler House, 438 Malabar Drive, Waterloo, ON

t. 416.546.2040

e. info@qbsarchitects.com

f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2



Canada Farmer 1865

This image is taken from the April 15 1865 issue of Canada Farmer magazine, now thankfully digitized by CIHM. It shows the elevation for a Two Story Farm House. Plans are shown below.

The design was printed in response to a request from a reader. The writer provides the plans with this salutation

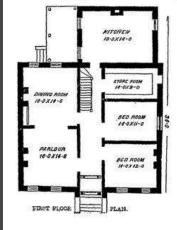
"Having received the desired information, we have had plans prepared which we trust will meet the case, or at least form a useful study for the intending builder and his good lady, who will of course have the chief voice in the affair" p. 116

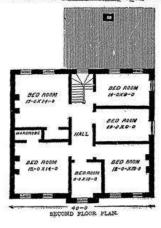
Some things don't change.

Canada Farmer 1865

Wedged between information on the new, improved milking stool and how to cultivate Concord grapes, are the plans for the most prevalent design within the Italianate category. Note that there are enough bedrooms for a large extended family and servants. This central hall plan was the basis for most residences prior to the ground breaking work of the Arts and Crafts movement who built rooms according to access to sunlight and interior space.







t. 416.546.2040

info@gbsarchitects.com



Vaughan



Capner House, 10072 Islington Ave.

t. 416.546.2040





Hamilton's Whitehern 41 Jackson Street West, Hamilton, ON

t. 416.546.2040

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Hamilton's Whitehern 41 Jackson Street West, Hamilton, ON

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Gable

12 over 12 double hung window IIIIIIIIIIII

Proposed Front Perspective View

t. 416.546.2040

info@qbsarchitects.com

¹⁶⁷⁰ Bayview Avenue, Suite 501 . Toronto On . M4G 3C2





Proposed Garage Perspective View

t. 416.546.2040

e. info@qbsarchitects.com

f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2





Proposed Rear Perspective View

t. 416.546.2040

e. info@qbsarchitects.com





Proposed Rear Perspective View

t. 416.546.2040

e. info@qbsarchitects.com

f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2





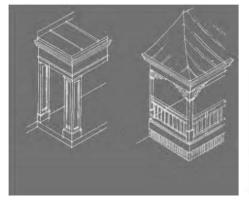
Proposed Aerial Perspective View

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e. info@qbsarchitects.com

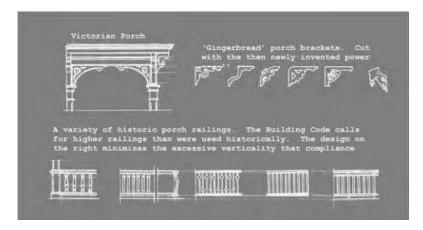






Classical Revival (left)
Wood columns, flat metal
roof
Victorian (right)
Wood columns, with ornate
brackets.
'Bell-cast' curved metal

Kleinburg-Nashville Heritage Conservation District Study and Plan. 90
9.2.3 HERITAGE DESIGN AND DETAILS
PORCH DETAILS



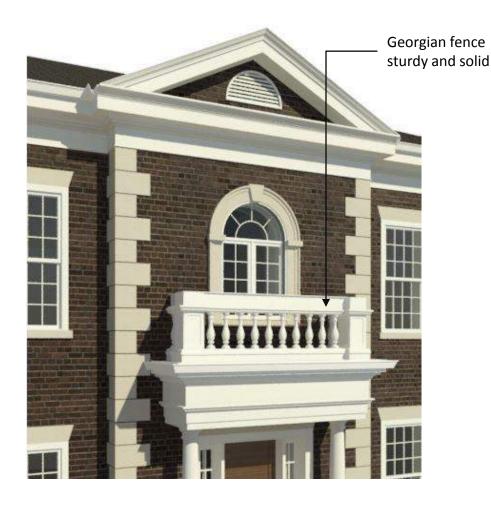
Proposed Details

t. 416.546.2040

e. info@qbsarchitects.com

f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2







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t. 416.546.2040

e. info@qbsarchitects.com

f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2

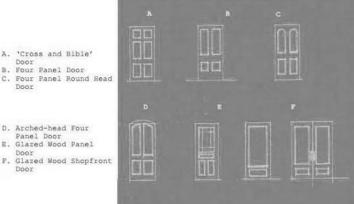




Solid wood panel entrance door with Georgian style sidelights KleinburgeNashville Heritage Conservation District Study and Plan. 84

9.2.3 HERITAGE DESIGN AND DETAILS

Doors



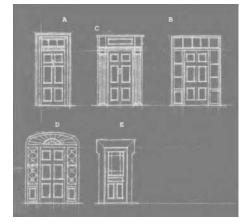
D. Arched-head Four

A. 'Cross and Bible'

B. Four Panel Door

Door

- Panel Door E. Glazed Wood Panel
- F. Glazed Wood Shopfront Door



ENTRANCES

- A. Solid panel door with transom and wood casing.
- B. Solid panel door with classical cornice
- C. Solid panel door with transom and sidelights.
- D. Solid panel door with decorative sidelights and fanlight transom.
- E. Wood panel door decorative glazing and eared casing.

Proposed Details

t. 416.546.2040

info@qbsarchitects.com

¹⁶⁷⁰ Bayview Avenue, Suite 501 . Toronto On . M4G 3C2



Kleinburg-Nashville Heritage Conservation District Study and Plan 83

9.2.3 HERITAGE DESIGN AND DETAILS

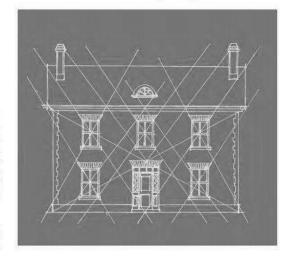
COMPOSITION

The elevations of heritage buildings, whether designed by an architect or by a builder using a "pattern book", were usually laid out using geometrical principles and geometrically derived proportions. Knowledge of how heritage buildings were originally composed can be helpful in designing a new building that will fit well in the heritage context. See Section 10.2 for some examples.



Geometry governed most heritage design. In this example, the diagonals of the window openings relate to significant elements in the elevation and to each other. The diagonals of the main wall relate to the windows and front door keystone, as well.

If a building is pleasing to the eye, it is probably rich in such

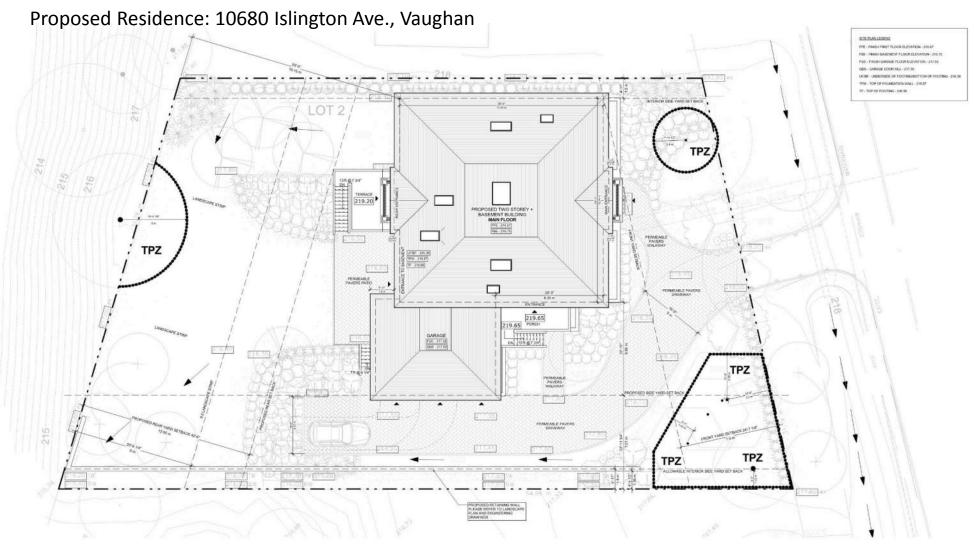


Proposed Details

t. 416.546.2040

e. info@gbsarchitects.com





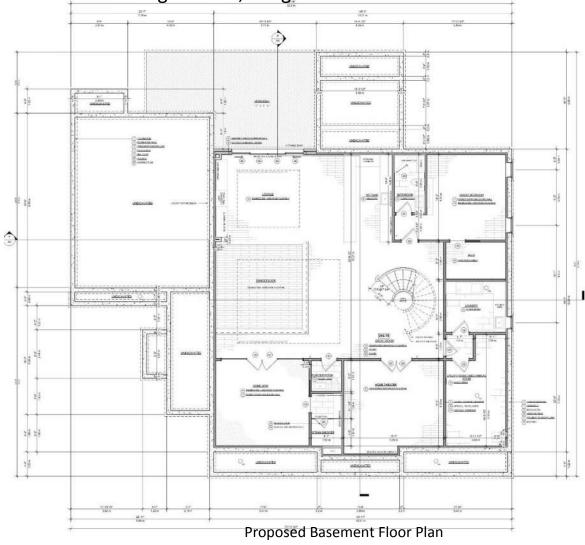
Proposed Site Plan

t. 416.546.2040

e. info@qbsarchitects.com

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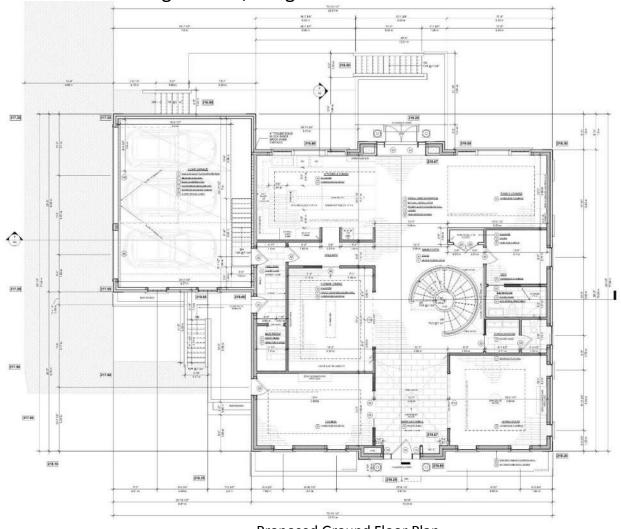


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Proposed Ground Floor Plan

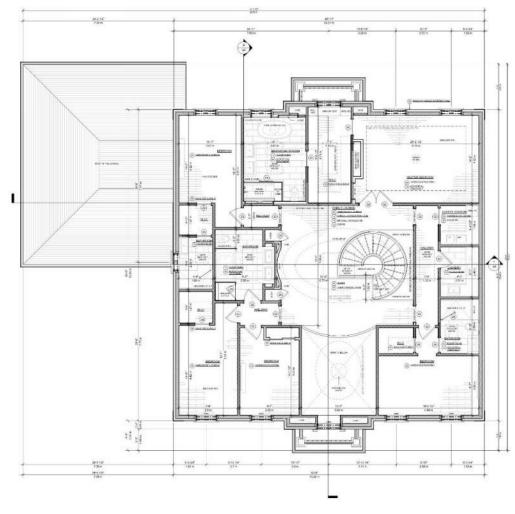
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t. 416.546.2040

e. info@qbsarchitects.com

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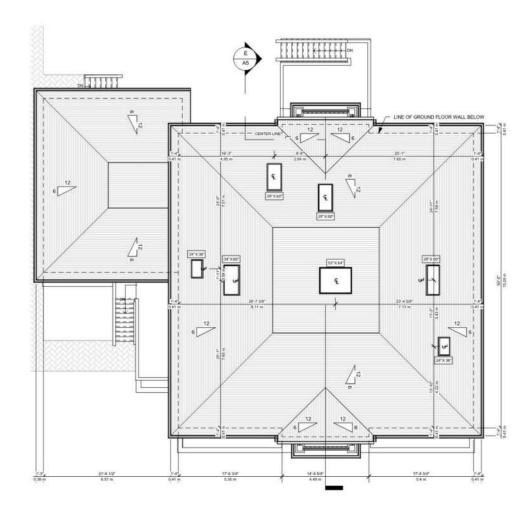


Proposed Second Floor Plan

t. 416.546.2040

e. info@qbsarchitects.com



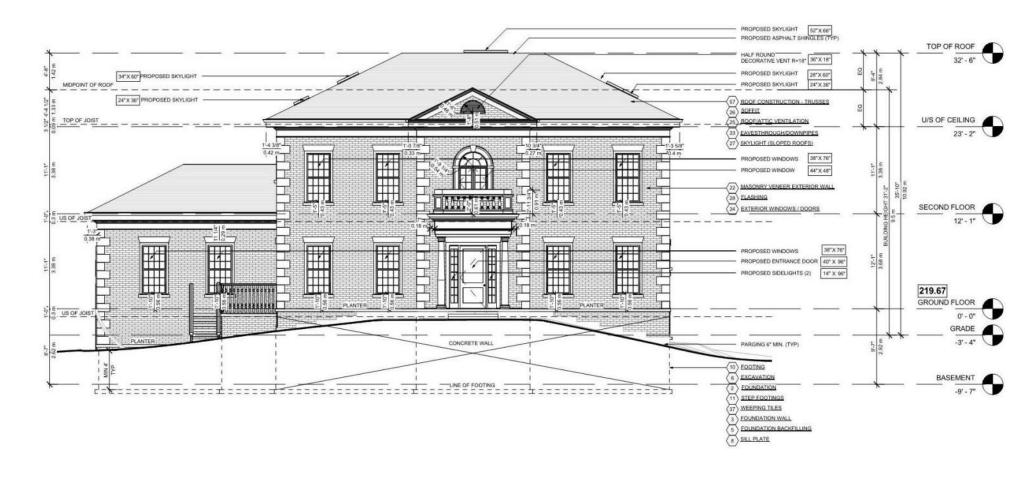


Proposed Roof Plan

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e. info@qbsarchitects.com





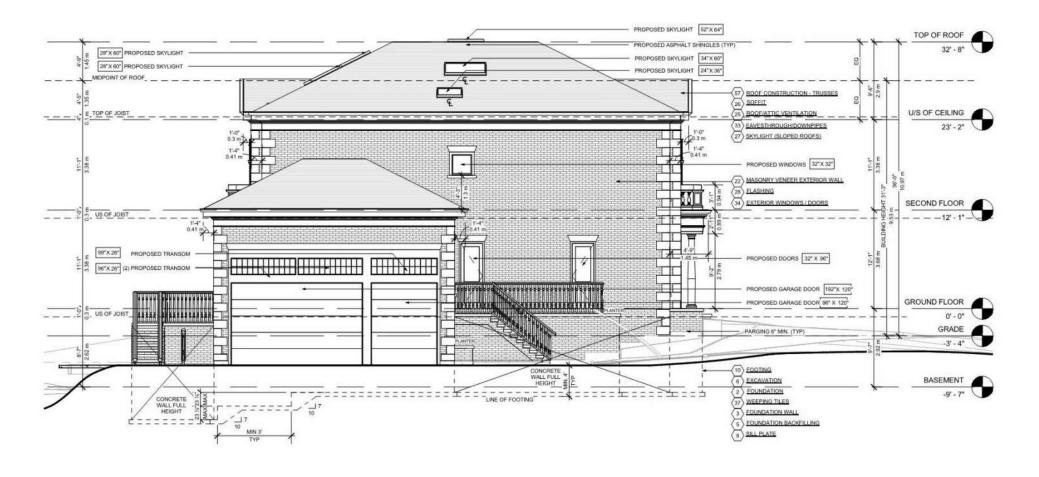
Proposed Front Elevation

t. 416.546.2040

e. info@qbsarchitects.com

f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2





Proposed West Elevation

t. 416.546.2040

e. info@qbsarchitects.com



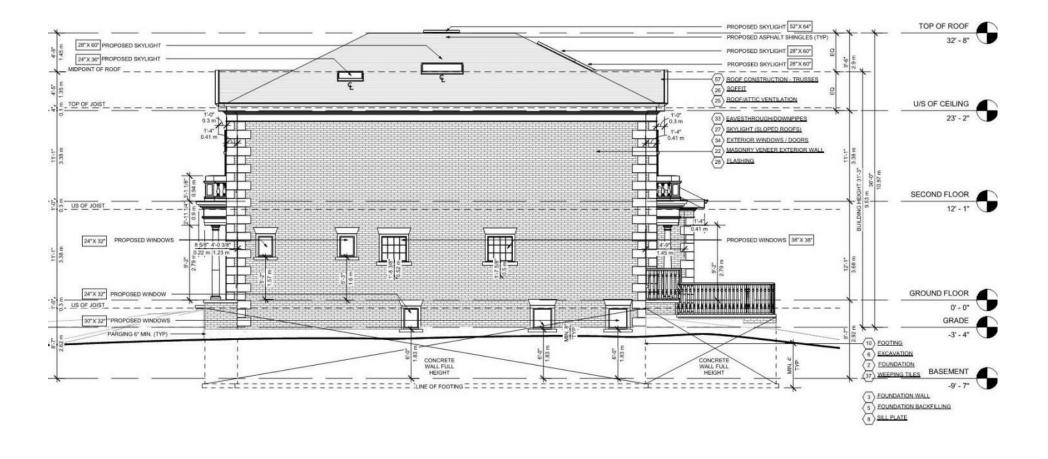


Proposed Rear Elevation

t. 416.546.2040

e. info@qbsarchitects.com



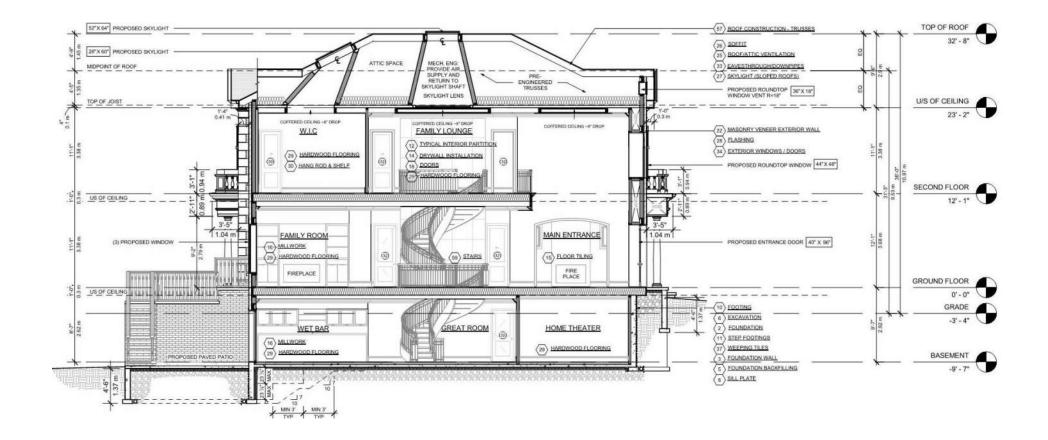


Proposed West Elevation

t. 416.546.2040

e. info@qbsarchitects.com





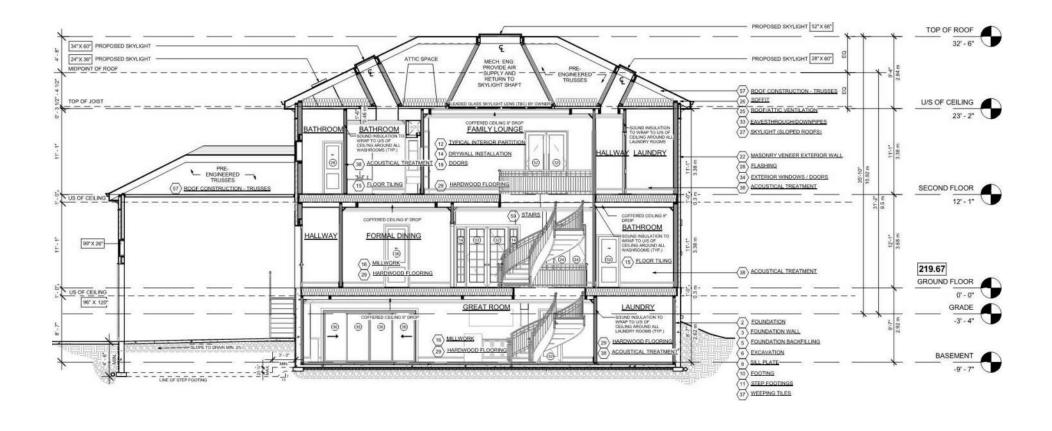
1:200 Proposed N-S Section

t. 416.546.2040

e. info@gbsarchitects.com

f. 1670 Bayview Avenue, Suite 501 . Toronto On . M4G 3C2





Proposed E-W Section

t. 416.546.2040

e. info@gbsarchitects.com

THE CITY OF VAUGHAN

BY-LAW

BY-LAW NUMBER 184-2016

A By-law to amend City of Vaughan By-law 1-88, as amended by By-law 220-2010.

WHEREAS the matters herein set out are in conformity with the Official Plan of the Vaughan Planning Area, which is approved and in force at this time;

AND WHEREAS there has been no amendment to the Vaughan Official Plan adopted by Council but not approved at this time, with which the matters herein set out are not in conformity;

NOW THEREFORE The Council of The Corporation of The City of Vaughan ENACTS AS FOLLOWS:

- 1. That City of Vaughan By-law Number 1-88, as amended, be and it is hereby further amended by:
 - a) Deleting Part "A" to Exception 9(1347) thereby deleting all reference to the Holding Symbol "(H)" in the said Exception 9(1347).
 - b) Deleting Schedule "E-1475" and substituting therefor the Schedule "E-1475" attached hereto as Schedule "1" thereby deleting the Holding Symbol "(H)".
 - c) Deleting Key Map 8E and substituting therefor the Key Map 8E attached as Schedule "2", thereby deleting the Holding Symbol "(H)" as it pertains to the lands shown as "Subject Lands" on Schedule "E-1475".
- 2. Schedules "1" and "2" shall be and hereby form part of this By-law.

Enacted by City of Vaughan Council this 13th day of December, 2016.

Hon. Maurizio Bevilacqua, Mayor
, , , , , , , , , , , , , , , , , , , ,
Jeffrey A. Abrams, City Clerk

SUMMARY TO BY-LAW 184-2016

The lands subject to this By-law are located on the west side of Islington Avenue, north of Nashville Road, designated as Part 1 on Plan 65R-27548, Part of Lot 25, Concession 8, City of Vaughan. Municipally known as 10680 Islington Avenue.

The purpose of this By-law is to remove the Holding Symbol "(H)" from the subject lands, which are zoned R1(H) Residential Zone with the addition of the Holding Symbol "(H)" by Zoning By-law 1-88, subject to Exception 9(1347) to facilitate the development of one detached dwelling unit located within the Kleinburg-Nashville Heritage Conservation District.

The subject lands were originally zoned with the Holding Symbol "(H)" by By-law 220-2016, until such time that the following conditions were satisfied:

- i) the Site Development Application is approved by Vaughan Council; and,
- ii) the Region of York confirms that adequate water and sewage capacity are available to service the lands, or part thereof, and are allocated by the City.

The Holding Symbol "(H)" can be removed, as the conditions respecting the holding provisions have been satisfied as follows effectively zoning the subject lands, R1 Residential Zone:

- i) Vaughan Council, at its January 29, 2013 meeting, ratified the December 4, 2012 Committee of the Whole, recommendation to delegate Site Development Approval for a detached dwelling unit in a Heritage Conservation District (Kleinburg-Nashville Heritage Conservation District) and not located within a registered plan of subdivision or subject to architectural control to the Deputy City Manager, Planning and Growth Management (formerly the Commissioner of Planning). However, Vaughan Council, at its December 13, 2016 meeting, ratified the October 19, 2016 Heritage Vaughan Committee recommendation to approve the proposed development for a detached dwelling unit, subject to conditions, in accordance with the *Ontario Heritage Act*.
- ii) The Development Engineering and Infrastructure Planning Department have advised that the subject lands have received water and sewage capacity allocation for one detached dwelling unit.