7060 Old Mill Lane

Heritage Impact Assessment

September 16, 2024

Revised, February 7, 2025

Introduction

This Heritage Impact Assessment (HIA) has been prepared by W.E. Oughtred & Associates Inc. as a requirement for obtaining a heritage permit for the construction of a new home on the subject property. 7060 Old Mill Lane is situated within the Meadowvale Village Heritage Conservation District Plan (MVHCP). This report will demonstrate how the proposal complies with that plan as well as the guidelines produced in the 2019 HIA by Su Murdoch.

This report was prepared in accordance with the City of Mississauga's Terms of Reference for Heritage Impact Assessments (February 22, 2024). A heritage permit to demolish the structure (detached storage garage) was issued by the City under permit HPA 19-41. Included as Appendix 1. The structure has yet to be removed from the property and still stands today.

This report will address how the proposed dwelling complies with the MVHCP and the Su Murdoch HIA. It will not include an assessment of the existing structure, as this was completed in the Su Murdoch Report (SMR). The report is included under Appendix 2.

Summary Statement

The demolition of the existing utility structure has been approved under permit HPA 19-41. A new demolition permit for the shed has been submitted, as the previous one has expired. The demolition permit is on the agenda for the March 4th Meadowvale Village Heritage District Subcommittee agenda. The SMR report concluded that the "heritage attribute is not the garage structure, but its deep setback resulting in a large percentage of "open space" on the site". This attribute will be maintained with the construction of the new home.

The recommendations found within the Meadowvale Heritage Conservation Plan and the Su Murdoch Report for construction of new dwellings have been adhered to. The proposed dwelling will enhance the residential nature of the village.

Site Details

Property Address: 7060 Old Mill Lane

Legal Description: Part Lot 41, Plan

TOR 5

Lot area: 1,569.98 sqm

Zoning: PB1-12 (Parkway Belt)

General Location: North of Old Derry

Road, West of Second Line West



Figure 1: Site Location (City of Mississauga Mapping)

Site Description

The following is an excerpt from the original Su Murdoch assessment, dated August 2017.

"The MHCD Plan contains the Statement of Cultural Heritage Value or Interest and Description of Heritage Attributes that apply to the district overall (Appendix A). Each property within the MHCD has been evaluated for its individual contribution to this overall value or interest. The Property Inventory: Schedule B.1 describes the contribution of 7060 Old Mill Lane.

Date of Construction: c. 1970

Historical Background:

This is a very practical and utilitarian structure which was built to house equipment, tools and supplies for the CVC. The CVC acquired their current lands surrounding Meadowvale

Village in 1963 from the last mill owners, Luther and Grace Emerson. The structure was erected in the early 1970s. Its simplicity and practicality allows the building to retain its usefulness while not drawing attention to itself or being out of place within the current building stock of the Village. The structure is well removed from the road edge and is surrounded by mature trees and an old pathway that leads into the CVC lands.

Description:

This frame structure, one storey in height, is a garage, storage and work area owned and utilized by the CVC. It is a utility building finished in manufactured siding. The building is recessed deep onto the lot which provides for a large gravel area to the front of the building for CVC service vehicles. This open space contributes to the nineteenth century character of the Village with large open spaces. To the south of the property is a small watercourse that drains away from the road.

Heritage Attributes:

The location of the building to the rear of the lot provides for a large open space which is representative of the historic open spaces within the nineteenth century character of the Village.

Statement of Significance:

The historic association of this property is with the former mill operation and property owner Francis Silverthorn. The property has significant context in that the setback of the structure provides for a large open space true to the nineteenth century character of the property and Village development contributing to the streetscape."

Proposed Development

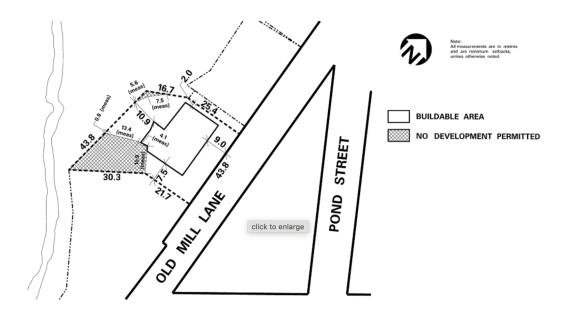
A new single family detached dwelling is proposed for the subject property along with a two-car detached garage. The house has been designed with wood siding and a metal roof. Simplified roof lines and architectural details ensure the home is compatible with the Village Character.

The subject property is zoned PB1-12. This zoning permits one detached dwelling within the buildable area illustrated on Map 53E. The map defines front, rear and side yard setbacks however it does not contain the same requirements as a typical residential zoning. The proposed dwelling is planned to comply with the setbacks and buildable area in Map 53E. Table 1 compares the required minimum setbacks with the proposed setbacks.

The proposed dwelling has been designed by Paul Dachuna Architect, who describes the home as 'baring some design elements from a modest Early Gothic Revival Cottage with very limited ornamentation'.

11.2.2.12	Exception: PB1-12	Map # 53E	By-law: 0247-2020	
In a PB1-12 zone the permitted uses and applicable regulations shall be as specified for a PB1 zone except that the following uses/regulations shall apply:				
Additional Permitted Use				
11.2.2.12.1	(1) One detached dwelling and accessory s	structures		
Regulation				
11.2.2.12.2	All site development plans shall comply wi	th Schedule PB1-12 of this Exception		

Figure 2: City of Mississauga Zoning



Schedule PB1-12 Map 53E

Figure 3: Schedule PB1-12

Table 1: Setbacks

Setback	Requirement	Proposed	Compliant?
Front	Min. 9.0m	9.3 (to front porch)	YES
Rear	Min. 10.9m	15.62m (to rear porch)	YES
Side (north)	Min. 2.0m	2.0m (to garage)	YES
Side (south)	Min. 7.5m	7.5m	YES

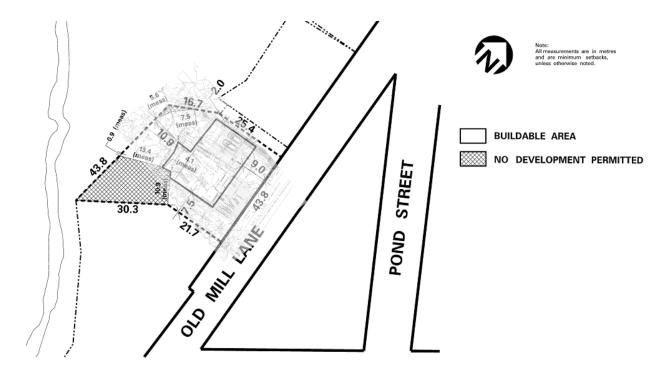


Figure 4: Proposed Development Overlayed with Map 53

The development is within the boundaries permitted.

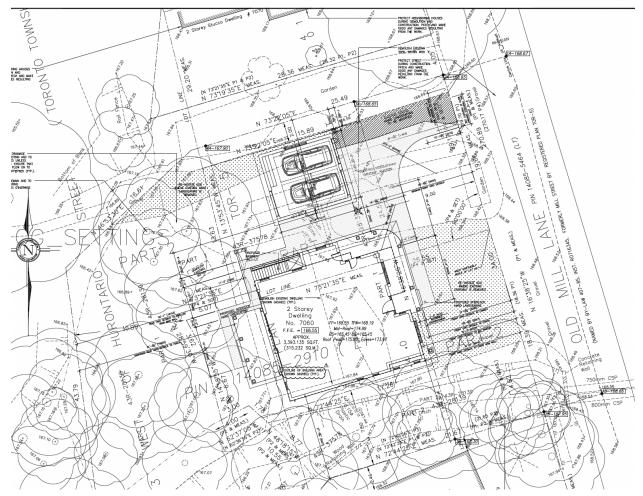


Figure 5: Proposed Site Plan

Heritage Impact Assessment: 7060 Old Mill Lane

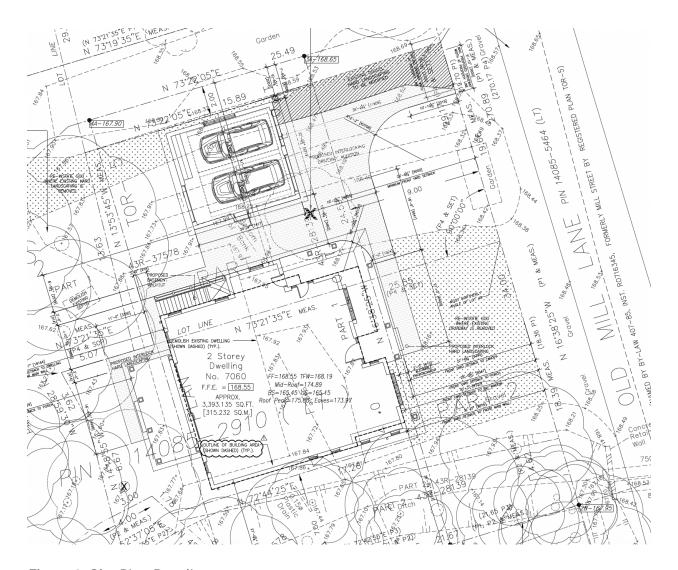


Figure 6: Site Plan Detail

Elevation plans are attached separately

Streetscapes



Photo 1: 7070 Old Mill Lane (dwelling to the north)



Photo 2: Looking north towards 7070 Old Mill Lane



Photo 3: Looking South towards 7050 Old Mill Lane

The subject property and the adjacent one to the south are separated and distinguished by a stand of trees that 'hides' the house. 7050 Old Mill Lane has a significant front yard setback and faces Old Derry Road.



Photo 4: Looking north towards 7050 Old Mill Lane



Photo 5: Existing streetscape 7060 Old Mill Lane. 7050 Old Mill Lane is not visible and only a portion of 7070 Old Mill Lane is visible.







Photo 8: 7050 Old Mill Lane (dwelling to the South) with detached garage

Compatibility

The SMR (revised 2019) stated in the summary "Based on the findings of this HIA, it is concluded that there will be no loss of cultural heritage value or interest resulting from the removal of the c.1970 garage from this property. The integration of new construction into this mid 19th century streetscape should be possible with careful planning and by applying the design parameters of the Meadowvale Village Heritage Conservation Plan.

The site plan showing the building envelope proposed by CVC, and subsequently revised and reduced based on City comments, is compatible with the Old Mill Lane streetscape and the MHCD (Meadowvale Conservation District). The nine metre setback for the envelope is identical to that of the two adjacent properties. It is cognizant of the important viewscape looking north/northwest from Old Mill Lane at Old Derry Road, across 7050 Old Mill Lane and toward 7070 Old Mill Lane. The side yard allowances are generous enough to maintain the traditional sense of spaciousness at this location. The north side yard is enhanced by the proposed public pathway to the conservation area at the west.

It is recommended that any future development proposal be made aware of the reasoning for the placement of this building envelope. The finished height of the new construction also will need to be considered in the context of this important viewscape, and the proposed zoning by-law limiting height to 7.5m is consistent with the Village character.

Ideally, the new building design should be an interpretation of 1840 to 1860 architectural style traditions in Ontario, with an emphasis on Georgian Revival, Regency, and early Gothic Revival.; the related Urban Design Study illustrates local examples compatibility to site."

The MVHCP (Meadowvale Village Heritage Conservation Plan), in section 4.2.4 provides guidelines for new structures.

The proposed development has been reviewed against these guidelines in the table below.

Table 2: Meadowvale Village Heritage Conservation District Plan Guidelines for New Structures

Guideline	Proposal
SCALE & LOCATION	
New construction should be sited on the	The building envelope was defined by the
lot to retain spatial relationships and a	zoning by-law. The location of the new
sense of open space between structures	dwelling is within this envelope. Contextual
and neighbouring properties	placement of the dwelling within the lot
	allows for generous side and rear yards of
	open green space.
Residential structures should be oriented	The dwelling faces the street.
to the street in a traditional manner	
The setback from the street should be a	The building envelope was defined by the
median of neighbouring properties	zoning by-law The location of the new
	dwelling is within this envelope. The front yard
	setback is a median of adjacent properties.
	Further the setback conforms with zoning by-
	law requirements.
New built garages, or garage	The proposed garage is detached. It is
replacements, should be fully detached	separated from the main dwelling by a
and set back from the front facade	distance of 3.4m. The garage is setback from
	the main dwelling having a front yard setback
	of 11.95m vs the house setback of 9.3m.

The level of the structures foundation	There is minimal foundation exposure on the
above grade should be kept to a	front façade. The proposed grading minimizes
minimum.	the foundation exposure.
STYLE	
Style, massing, form, and materials	The style of the home has been simplified
should be subject to the historic patter of	with minimal architectural features. The
construction throughout the Village	exterior cladding is board and batten with
	windows outlined by a moulding. The porch
	will maintain a classical look and be built
	without railings.
New construction should be reflective of	The proposed dwelling is in keeping with the
the HCS's simplicity of the vernacular	HCS's style. It is simplistic without
style, but not mimic an architectural	ornamentation for the sake of ornamentation.
style, remaining an expression of its own	
era	
Garages should be designed in a style	The proposed garage is detached and is in
that reflects the simplicity and utilitarian	keeping with the design of the proposed
use of a secondary outbuilding.	dwelling. The garage has a simple gable roof
	and carriage style garage doors. There is no
	ornamentation on the garage.
ROOFLINE	
The angle of a roof over 15% will be	All roof lines are greater than 15%, with the
permitted	exception of the 'flat' roof in the centre of the
	dwelling. However, there are no flat roof
	features visible on the elevations.
WINDOWS and SHUTTERS	

Windows should be of wood construction	Windows are of wood construction,
and consistent with the design and style	consistent with the design and style of the
of the structure	structure.
Double pane windows with muntin	Noted
dividers are permitted.	
Wood shutters, functional in their design,	No shutters are proposed.
will be permitted.	
Windows and shutters not in view from	Not applicable.
the public realm may be constructed of	
materials other than wood.	
CLADDING	
Exterior cladding of rough cast stucco	The exterior will wood siding.
and/or wood siding will be permitted	

Table 3: Recommended Guidelines for New Structures per Su Murdoch Recommendations

Guideline	Proposal
SCALE AND CHARACTER	
House design to fit with	The dwelling is in keeping with the scale of its
scale and character of local	immediate neighbours. The adjacent home at
area	7050 Old Mill Lane has an approximate GFA of
	439 sq.m., whereas the home at 7070 Old Mill
	Lane has an approximate GFA of 350 sq.m.
	Both of the adjacent homes have footprints
	that are longer facing the street than they are in

depth. 7050 Old Mill Lane is the beige dwelling in the photo below and 7070 Old Mill Lane is the white house below.





Repeat designs are discouraged

The owner retained the assistance of an architect to design a dwelling that met the family needs on the inside while meeting the requirements of Meadowvale Heritage on the outside. Several revisions were undertaken to get the house where it is today. This includes the well-proportioned front porch and dormers at the front.

New dwellings should fit with scale and character of site and context

The proposed dwelling will fit the scale and character of the adjacent homes. As per the attached photo examples, the proposed home is in keeping with both the scale and character

	of those homes. Hardscaping in the front yard
	has been minimized to be cohesive with
	adjacent properties.
MASSING	
Preserve and enhance	The building envelope was defined by the zoning by-law. The
front, rear and side	location of the new dwelling is within this envelope. The
setbacks	setbacks have been predetermined and maintained. The
	zoning by-law requires generous front, rear and side yard
	setbacks, all of which have been maintained to enhance the
	open greenspace areas on the property.
Massing should relate to	The home has been redesigned to reduce the overall
adjacent lots	massing. The front façade is more symmetrical, and the
	dwelling footprint is almost square in overall width and
	length. The roof and dormers have been simplified reducing
	ornamentation. The width is comparable to 7070 Old Mill
	Lane, and narrower to 7050 Old Mill which features a 3-car
	detached garage.
New houses should not	The proposed dwelling will not have any negative impacts
have a detrimental impact	on immediate neighbours. Its style, massing and form will
on immediate neighbours.	complement the adjacent dwellings.
BUILDING HEIGHT	
Encourage buildings to be 1	The proposed dwelling is two storeys in height, although
to 1.5 storeys in height	roof lines and dormers have reduced the overall
	appearance down to 1.5 storeys
Design should de-	A large covered porch/verandah is used to express a
emphasize height and	consistent horizontal line across the primary façade.

include elements such as	
dormers and bay windows	
The angle of a roof over 15%	All roof lines are greater than 15%. A modest and simpler
will be permitted	primary roof structure is proposed.
WINDOWS and SHUTTERS	
Windows should be of	Windows will be wood construction. They are consistent
wood construction and	with the design and style of the structure. Windows on the
consistent with the design	main floor are a four over four style.
and style of the structure	
Double pane windows with	Noted
muntin dividers are	
permitted.	
Wood shutters, functional	No shutters are proposed.
in their design, will be	
permitted.	
Windows and shutters not	Not applicable.
in view from the public	
realm may be constructed	
of materials other than	
wood.	
CLADDING	
Exterior cladding of rough	The exterior will be wood siding.
cast stucco and/or wood	
siding will be permitted	

Table 4: Mitigation Measures

The following table identifies potential impacts the proposed new construction poses and includes the mitigation measures to be taken.

Potential Impact	Identified Impact	Mitigation
Destruction of any, or	The SMR report stated that	The proposed dwelling is
part of any, significant	"heritage attribute is not the	within the building envelope
heritage attributes or	garage structure, but its deep	proposed, and as such, the
features	setback resulting in a large	heritage attribute of the open
	percentage of "open space"	space will be maintained.
	on the site"	
Alteration that is not	SMR: The MHCD Inventory	The generous frontward
sympathetic, or is	entry for No. 7050 notes: "The	setback and open space in
incompatible with the	house is highly visible from	front will maintain the views
historic fabric and	Old Mill Lane and Barberry	and vistas of the adjacent
appearance	Lane with open green space to	house at 7050.
	the south, shallow setback to	
	the east and open space to the	
	north." This value is also	
	referenced in the description	
	of heritage attributes: "The	
	location of the house on the	
	property and the open, green	
	views and vistas of the house	
	from both Old Derry Road and	
	Old Mill Lane."	

Isolation of a heritage	SMR: The objective of this	The proposed dwelling is
attribute from its	building envelope is to not	situated fully within the
surrounding	allow new construction to	approved building
environment, context or	become the backdrop to the	envelope. The design
a significant relationship	highly significant dwelling at	proposed is in keeping with
	No. 7050. One should be able	the adjacent dwellings.
	to look north/northwest from	
	Old Derry Road, across No.	
	7050, and have the illusion of	
	the mid 19th century, when	
	only the mill owner's house	
	and the workers' cottage to the	
	north formed the west side of	
	this stretch of Mill Street. This	
	building envelope may also	
	give the illusion that the "open	
	space" at No. 7060 is being	
	maintained.	
A change in land use	The land use is changing from	The cultural value will be
where the change in use	that of an under-utilized parcel	maintained with the
negates the property's	of parkway belt to a residential	generous open space in the
cultural heritage value	use.	front yard.
outturat Horitago valuo	430.	none yara.
Removal of natural	None, no trees will be	Not required
heritage features,	removed.	
including trees		
Shadows created that	None	Not required
alter the appearance of a		
heritage attribute or		

change the variability of an associate natural feature, or plantings, such as a garden Direct or indirect	The SMR recommended that:	Building within the approved
obstruction of significant views or vistas within, from, or of built and natural features	The new dwelling does not obstruct the traditional (albeit post 1907) view corridor between the 1840s mill owner's house (No. 7050) and the original front (west) section of the 1860s workers' cottage (No. 7070).	envelope will address this concern. The mature trees on both adjacent properties will ensure this view corridor is maintained.
Land disturbances such as change in grade that alter soils, and drainage patterns that adversely affect cultural heritage resources.	None	Not required

Conclusions, Recommendations

7060 Old Mill Lane currently contains a one-storey utilitarian structure that was built in the 1970s. The building prioritizes function over style, with simple, practical features and minimal ornamentation. According to Su Murdoch's Heritage Impact Statement, the key heritage attribute is not the structure itself but rather its deep setback from the street. This setback results in a substantial area of open space on the property, which contributes to the overall character of the area. This implies that the open space, rather than the building itself, is of historical or cultural value. The demolition permit, issued by the Heritage Authority, emphasizes that the demolition of the structure is permissible because the building itself is not considered a heritage asset. The focus remains on preserving the open space, which aligns with the broader goals of heritage preservation.

The new dwelling is being designed with consideration for the requirements of the Meadowvale Heritage Conservation District (MHCD). This means that the architectural style, materials, and scale of the new building aim to complement the heritage and character of the surrounding area. The design also considers the recommendations within the Su Murdoch Report (SMR). These recommendations are related to ensuring that the new construction does not detract from the heritage elements of the neighborhood, such as preserving views, open spaces, and historical aesthetics. Mitigation measures have been addressed, ensuring that the proposed construction will enhance the village character of the district. This includes design measures to minimize the visual or cultural impact of the new building on the surrounding heritage environment, such as maintaining the deep setback and using materials that blend with neighboring historic buildings. Finally, the statement confirms that all required heritage considerations have been met, and no further changes to the plans are necessary.

References

ASI, Conserving Heritage Landscapes, Cultural Heritage Landscape Project – Volumes 1-3 Prepared for the City of Mississauga January 2022, Final Report

City of Mississauga, Community Services, Cultural Landscape Inventory, Appendix 2: Cultural Landscapes: Matrix, Resource Map & Site Descriptions, THE LANDPLAN COLLABORATIVE LTD, January 2005, pp, 13-13 & Appendix 1 & 2.

Credit Valley Conservation: 7060 Old Mill Lane Urban Design Study, Revised June 2019

Murdoch, Su, Heritage Impact Assessment: 7060 Old Mill Lane, Revised July 2019

https://www.minto.com/ottawa/new-homes-condos/news/From-2-piece-to-Roman-bath-The-growing-ensuite-in-Minto-designs-60s-90s~1631_1167.html#:~

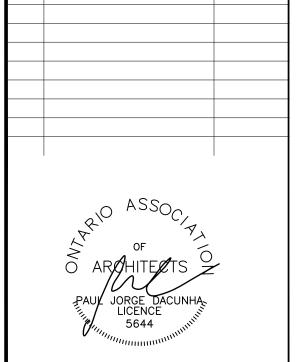
Ontario, Heritage Resources in the Land Planning Process. Cultural Heritage and Archaeology Polices of the Ontario Provincial Policy Statement, 2005

Landplan Collaborative Ltd. Cultural Landscape Inventory, January 2005

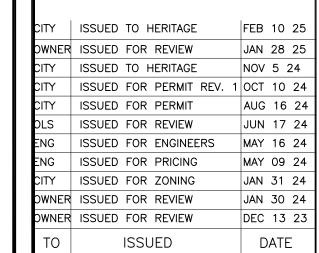
mississauga.ca

google.ca





REVISIONS



GENERAL NOTES ALL DRAWINGS ARE THE PROPERTY OF THE ARCHITECT AND THEY ARE NOT TO BE REPRODUCED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT FROM THE ARCHITECT.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE ARCHITECT.

DO NOT SCALE DRAWINGS. ALL CONSTRUCTION TO BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE ONTARIO BUILDING CODE.

2 STOREY SINGLE FAMILY DWELLING

7060 OLD MILL LANE MISSISSAUGA, ONTARIO

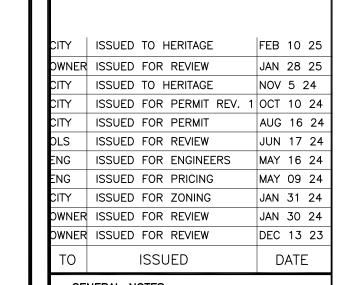


- 1		
	DRAWING	
	BUILDING ELEVATION	2
		S
	- SIDES	
	DRAWN	PRO

23090 FEBRUARY 10, 2025 SCALE
AS INDICATED



A REVISED AS NOTED



GENERAL NOTES ALL DRAWINGS ARE THE PROPERTY OF THE ARCHITECT AND THEY ARE NOT TO BE REPRODUCED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT FROM THE ARCHITECT.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE ARCHITECT.

DO NOT SCALE DRAWINGS. ALL CONSTRUCTION TO BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE ONTARIO BUILDING CODE.

2 STOREY SINGLE FAMILY DWELLING

7060 OLD MILL LANE MISSISSAUGA, ONTARIO



Toronto, Ontario, M9B 3W4 p 416 234 9324 f 416 234 9326 paul.dacunha@sympatico.ca

BUILDING ELEVATION - FRONT & I	_
DRAWN	PROJECT NO
D.F.	23090
PLOTTED DATE	DRAWING NO

SCALE AS INDICATED CHECKED

FRONT (EAST) ELEVATION

SCALE: 1/4" = 1'-0"