### I. REPORTS OF COMMITTEES

### I.1 Committee of the Whole

### I.1.b Report from the July 25, 2019 COTW Meeting

# I.1.b.a 1175 Douglas Street - Development Permit with Variance Application No. 00225 (Downtown)

Moved By Councillor Potts Seconded By Councillor Alto

That Council after giving notice and allowing an opportunity for public comment at a meeting of Council, consider the following motion:

"That Council authorize the issuance of Development Variance Permit Application No. 00225 for 1175 Douglas Street, in accordance with:

- 1. Plans date stamped May 22, 2019
- 2. The following variance to the Sign Bylaw
  - i. Vary the cumulative size allowance for the north elevation from 16.37 m<sup>2</sup> to 38.26 m<sup>2</sup>.
  - ii. Vary the cumulative size allowance for the west elevation from 11.19 m<sup>2</sup> to 23.68 m<sup>2</sup>."

### CARRIED UNANIMOUSLY

# E.4 1175 Douglas Street - Development Permit with Variance Application No. 00225 (Downtown)

Committee received a report dated June 7, 2019 from the Acting Director of Sustainable Planning and Community Development regarding the proposed Development Permit with Variance application No. 00225 for 1175 Douglas Street in order to replace signage at street level on both the north and west elevations and recommending it move forward to an opportunity for public comment.

Moved By Councillor Alto Seconded By Councillor Thornton-Joe

That Council after giving notice and allowing an opportunity for public comment at a meeting of Council, consider the following motion:

That Council authorize the issuance of Development Variance Permit Application No. 00225 for 1175 Douglas Street, in accordance with:

- 1. Plans date stamped May 22, 2019
- 2. The following variance to the Sign Bylaw
  - i. Vary the cumulative size allowance for the north elevation from 16.37 m2 to 38.26 m2.
  - ii. Vary the cumulative size allowance for the west elevation from 11.19 m2 to 23.68 m2.

### CARRIED UNANIMOUSLY



# Committee of the Whole Report For the Meeting of July 25, 2019

To:

Committee of the Whole

Date:

June 7, 2019

From:

Andrea Hudson, Acting Director, Sustainable Planning and Community

Development

Subject:

Development Variance Permit Application No. 00225 for 1175 Douglas Street

### RECOMMENDATION

That Council after giving notice and allowing an opportunity for public comment at a meeting of Council, consider the following motion:

That Council authorize the issuance of Development Variance Permit Application No. 00225 for 1175 Douglas Street, in accordance with:

- 1. Plans date stamped May 22, 2019
- 2. The following variance to the Sign Bylaw
  - Vary the cumulative size allowance for the north elevation from 16.37 m<sup>2</sup> to 38.26 m<sup>2</sup>.
  - ii. Vary the cumulative size allowance for the west elevation from 11.19 m<sup>2</sup> to 23.68 m<sup>2</sup>.

### LEGISLATIVE AUTHORITY

In accordance with Section 498 of the *Local Government Act*, council may issue a Development Variance Permit that varies a *Zoning Regulation Bylaw* provided the permit does not vary the use or density of land from that specified in the *Zoning Regulation Bylaw*.

### **EXECUTIVE SUMMARY**

The purpose of this report is to present Council with information, analysis and recommendations for a Development Variance Permit application for 1175 Douglas Street. The applicant proposes to replace signage at street level on both the north and west elevations and the cumulative amount of signage proposed requires a variance. Anchor tenant signage is existing at the top of the building on both facades and a variance was last issued in 2013 for the roof level signs used by anchor tenants CIBC and CGI. However, the 2013 variance did not consider the contributory area of lower level signage, which was existing at the time. The applicant's proposal to replace lower level signage necessitates a new variance to permit both existing and proposed signage on the north and west elevations as the cumulative amount of lower level signage had not been considered previously.

Staff recommend that the variance be granted as it rectifies the cumulative amount of signage on each façade, it results in an overall reduction in signage from that which currently exists, and is consistent with applicable planning policy.

### BACKGROUND

### Description of Proposal

New fascia signage is proposed on the west and north building facades at the lower level. Proposed signage on the north elevation includes retention of the existing CIBC sign (24.4 m²) and eight new street level signs to replace existing signage. The cumulative amount of all signage for the north elevation is 38.26 m².

The signage on west elevation incudes retention of the anchor tenant sign for CGI (12.36 m<sup>2</sup>) and five new street level signs to replace existing signage. The cumulative amount of all signage for the west elevation is 23.68 m<sup>2</sup>.

### Relevant History

A sign variance permit application (DVP00124) was previously approved in October 24, 2013 to:

- increase the maximum individual sign area from 9m² to 24.4m², and
- increase the total sign area from 9.3m² to 24.4m² for each face of the building

This 2013 variance was for the CIBC signs (24.4 m²) at the top of the building and did not account for the street level signage areas.

Consideration of the current proposal requires a variance to permit the total amount of signage on the building.

### **Community Consultation**

Consistent with the Community Association Land Use Committee (CALUC) Procedures for Processing Rezoning and Variance Applications, on March 7, 2019 the Application was referred for a 30-day comment period to the Downtown Residents Association (DRA). At the time of writing this report, a letter from the DRA had not been received.

This Application proposes variances, therefore, in accordance with the City's Land Use Procedures Bylaw, it requires notice, sign posting and a meeting of Council to consider the variances.

### **ANALYSIS**

### Official Community Plan

The subject property is within Development Permit Area 2 (Heritage Conservation), Core Business. The relevant objectives of this designation are to conserve and enhance the heritage value, special character and the significant historic buildings, features and characteristics of this area and to enhance the area through a high quality of architecture. The Advisory Design Guidelines for Buildings, Signs and Awnings provide the applicable policy against which this application is reviewed.

The design guidelines set out criteria that encourages proposals to minimize signage to perform the simple function of identifying respective businesses or activities without detracting from the architecture of a building or adding to a visually busy streetscape appearance. To help achieve this objective the Sign Bylaw sets out maximum allowable signage sizes. Together, the design guidelines and bylaw have generally encouraged signage within Victoria to be minimal in nature and have contributed positively to the look, feel and character of the downtown area.

### Variances

This variance is necessary for the purpose of capturing all signage on each elevation as previous variances did not, and therefore the current proposal to update lower level signage is triggering a need for a new variance. While the variance is necessary, the signage proposal results in an overall reduction in signage from that which currently exists.

On the north elevation, the actual amount of existing signage is 45.12 m<sup>2</sup> and the total amount of proposed signage is 38.26 m<sup>2</sup>.

On the west elevation, the actual amount of existing signage is 38.25 m<sup>2</sup> and the total amount of proposed signage is 23.68 m<sup>2</sup>.

### CONCLUSIONS

The proposal to update and modernize signage at street level and install a new anchor tenant sign requires a variance as the cumulative amount of signage on the north and west elevation is in excess of that which would be allowed by the sign bylaw. The need for the variance is largely due to the incompleteness of the previous variance application (DVP00124), which was discovered during analysis of this application. As such, staff recommend for Council's consideration that the application be supported and advanced for consideration at a meeting of Council.

### ALTERNATE MOTION

That Council decline the issuance of Development Permit with Variance Application No. 00225 for 1175 Douglas Street.

Respectfully submitted,

Calvin Gray, Chief Building Inspector Sustainable Planning and Community

Report accepted and recommended by the City Manager:

Development

Andrea Hudson, Acting Director

Sustainable Planning and Community
Development

Date:

### **List of Attachments**

- Appendix A: Variance Application (January 30, 2019)
- Appendix B: Drawing Package (May 22, 2019)
- Appendix C: Letter from Applicant to Mayor and Council (dated May 22, 2019)
- Appendix D: Drawing Package Existing signage details (dated June 24, 2019)

### **Declaration of Complete Application**

Please confirm that your application is complete by filling in the checklist below and signing the declaration. Incomplete applications will not be accepted.

### a. Owner's Authorization Form and Explanatory Letter

- ☑ Owner must sign Owner's Authorization Form allowing applicant to act on his/her behalf, if applicable.
- Letter addressed to Mayor and Council explaining details of your proposal and justification for any variances.

### General Requirements for the Site Plan and Landscape Plan and Building Plans

All applications will require the submission of a Site Plan. .

The following are the general requirements for both the Site Plan.

- The Site Plan is preferred to be 1:200 or 1:100 scale and dimensioned in metric.
- The standard is to include a north arrow, which should point to the top or right of the page.
- Include a title block that identifies the project name (if any), civic address, applicant and contact information, date of plans and space to indicate any plan revision dates.

### b. Site Plan - Existing Site

- ☑ Parcel size and dimensions showing all property lines
- Size and location of all existing buildings, signage locations and other structures on the property, clearly dimensioned and labeled

### c. Site Plan - Proposed Development

- Parcel size and dimensions showing all property lines
- Location of all proposed signage and structures, highlighting proposed variances
- □ Where applicable, illustrate compliance with *Tree Preservation Bylaw* #05-106, showing size, species and location of protected trees and measures to protect trees. Bylaw is available at <a href="http://www.victoria.ca/EN/main/departments/parks-rec-culture/parks/urban-forest/tree-preservation-bylaw.html">http://www.victoria.ca/EN/main/departments/parks-rec-culture/parks/urban-forest/tree-preservation-bylaw.html</a>. Please ensure that the drip line of all existing trees on the right-of-way and all protected trees on the lot are shown.

### d. Building plans and information showing:

- ☑ Elevations on all sides applicable to variance
- Photos or illustrations of buildings
- Any photographs to support your submission clearly identifying location and views

### e. Plan Submission Requirements

- ☑ Three sets of plans are required
- All plans are dated. Any revisions are to be bubbled and dated.

### f. Declaration

- I hereby submit this Development Variance Permit Application with the supporting documents as required.
- I hereby acknowledge that all the information provided is considered public information and available for public viewing and distribution.
- ☑ I hereby submit the application fee as calculated below.
- I hereby declare that all the above statements and the information contained in the supporting documents are to the best of my belief true and correct in all respects.

ARCS .			
0	Brian McCall	January 30, 2019	
Signature of Applicant	(PRINT NAME)	Date	

### **Development Variance Permit Fees**

The base fee is \$500 plus \$250 for each variance. A large project fee applies to projects over \$2 million in construction value.

A \$200 Public Hearing fee is required, if the application proceeds to Public Hearing.

The fees are non-refundable.

### General Information on fees:

- The application fees are set out in the Land Use Procedures Bylaw. See Bylaw for details.
- The fees are non-refundable.
- If an application is advanced to a Public Hearing, an additional fee of \$200 for advertising is required and payable at the Public Service Centre before setting a Public Hearing date.

### Digital Plan and Copy Submission Requirements

In order for your application to proceed to City Council's Committee of the Whole, a digital copy of your submission is required 7 working days prior to the scheduled meeting date. The information contained in your digital submission must be consistent with the plans provided to City Staff. **Only** prepare your digital submission after the staff review of your application and once any required changes are incorporated into the plans.

### Standards

- · Provide a digital format (eg. email, CD)
- · Label the disk with the project address
- · Maximize the slide space (enlarge images) to ensure the slides are clear and legible
- Slide background to be kept white, descriptive text kept simple, use only Arial font and do not
  use any special effects or transitions

### Required Plan Information

Please provide the slides in the order shown below:

- photographs showing existing buildings, adjacent properties and any other relevant material that may support your proposal
- site plan showing buildings and locations of all signs
- landscape plan showing both existing trees and trees to be removed if applicable
- elevation plan showing all signs including dimensions

# Development Variance Permit Application Drawing Package

May 22, 2019

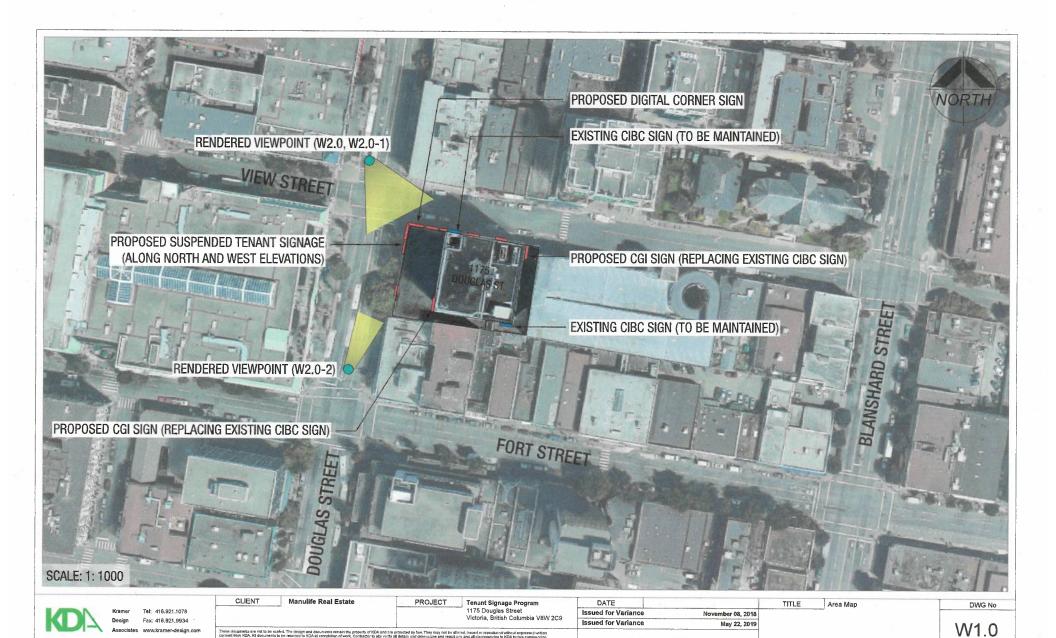
# **APPENDIX B**

Colliers









### Plan Legend

Extent of Building Footprint

Property Line

### Sign Legend

Proposed New Signage

Existing Signage (to remain)

Existing Internal Property tenant signs not considered in Display Surface Area Calculations due to setback

### Sign Totals

Tenant Wall Signs (TWS): 4

2 - Proposed New Signs (CGI) 2 - Existing Signs (CIBC)

Tenant Corner Brand (TCB): 1 1 - Existing Sign (CIBC)

Digital Corner Sign (DCS): 1

1 - Proposed New Sign (First-Party Digital Content, Min. Hold Time 30s)

Suspended Tenant Brands (STB): 9

9 - Proposed New Signs (Various Tenants)

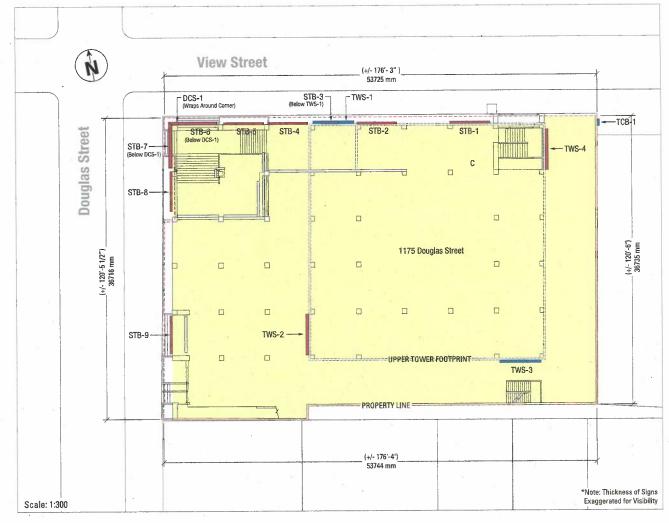
### Removals/Replacements

TWS-2: Replacing Existing CIBC Sign TWS-4: Replacing Existing CIBC Sign

STB-5: Replacing Existing "James Joyce Bistro" Sign STB-6: Replacing Existing "Peacock Billiards" Sign

STB-7: Replacing Existing "James Joyce Bistro" Sign

STB-8: Replacing Existing "Peacock Billiards" Sign





Tel: 416.921.1078 Fax: 416,921.9934 CLIENT Manulife Real Estate

PROJECT Tenant Signage Program 1175 Douglas Street Victoria, British Columbia V8W 2C9 These documents are not to be scaled. The design and documents remain the property of ICM and are profested by law. They may not to altered, issued or represent without connect from ICM. All documents to be returned to ICM accompletion of vent, Conscious to also veryll of design and demonstrain and report any and at discrepancies to ICM bridge connecting to the best to take yet of the design and demonstrain and report any and at discrepancies to ICM bridge comments are to the vent to take yet of the vent to ledge profess, existed and content are to the vent for conduction of the vent Conduction, existed and content are to the vent for existed content are to the vent for conduction of the vent Conduction, existed and existence are considered as the vent for the vent for the vent for the vent for the vent of the

DATE Issued for Variance November 08, 2018 Issued for Variance May 22, 2019 Site Plan

TITLE

W1.1

DWG No



Tel: 416.921.1078 Design Fax: 416.921,9934

CLIENT

Tenant Signage Program
1175 Douglas Street
Victoria, British Columbia V8W 2C9

DATE Issued for Variance Issued for Variance

November 08, 2018

May 22, 2019

TITLE Proposed Rendering

DWG No

W2.0





Tel: 416.921.1078 Fax: 416.921,9934 Design Associates www.kramer-design.com

CLIENT

Manulife Real Estate

PROJECT

Tenant Signage Program 1175 Douglas Street Victoria, British Columbia V8W 2C9

DATE

Issued for Variance Issued for Variance

November 08, 2018 May 22, 2019 Proposed Rendering, Northwest Corner of Property

DWG No

W2.0-1





Design

Tel: 416.921.1078 Fax: 416.921,9934

Manulife Real Estate

PROJECT Tenant Signage Program 1175 Douglas Street Victoria, British Columbia V8W 2C9

DATE Issued for Variance November 08, 2018 Issued for Variance May 22, 2019

TITLE Close-up Rendering Douglas St. DWG No

W2.0-2



EXISTING CIBC SIGN (TWS-1) -

PROPOSED DIGITAL SIGN (DCS-1)

PROPOSED CGI SIGN (TWS-2)
REPLACING EXISTING CIBC WALL SIGN



PROPOSED NEW SUSPENDED TENANT BRANDS (STB-1, STB-2, STB-3, STB-4, STB-9)

PROPOSED SUSPENDED TENANT BRANDS (STB-5, STB-6, STB-7, STB-8) (REPLACING EXISTING TENANT SIGNS)



Tel: 416.921.1078 Fax: 416,921,9934

CLIENT Manulife Real Estate PROJECT Tenant Signage Program

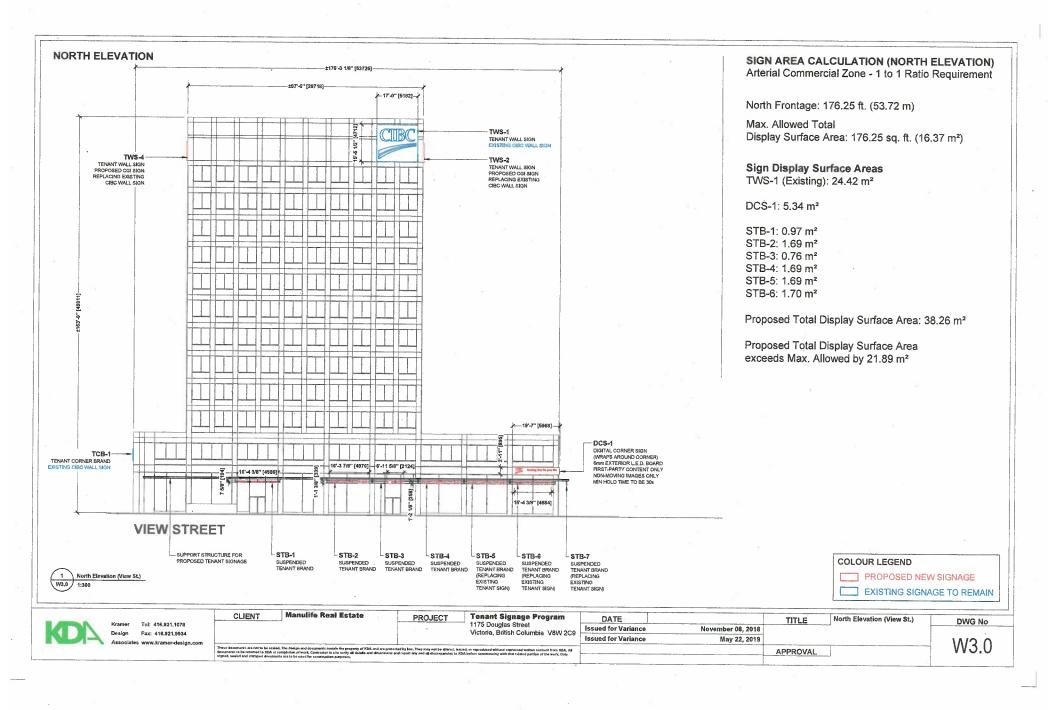
1175 Douglas Street Victoria, British Columbia V8W 2C9

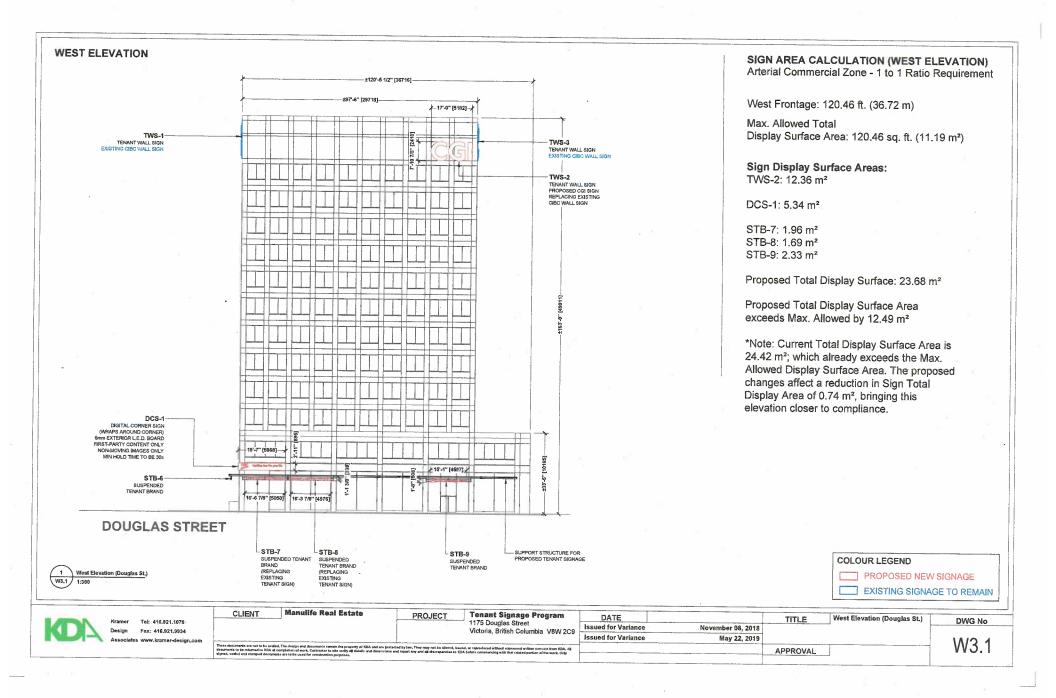
DATE Issued for Variance November 08, 2018 Issued for Variance May 22, 2019

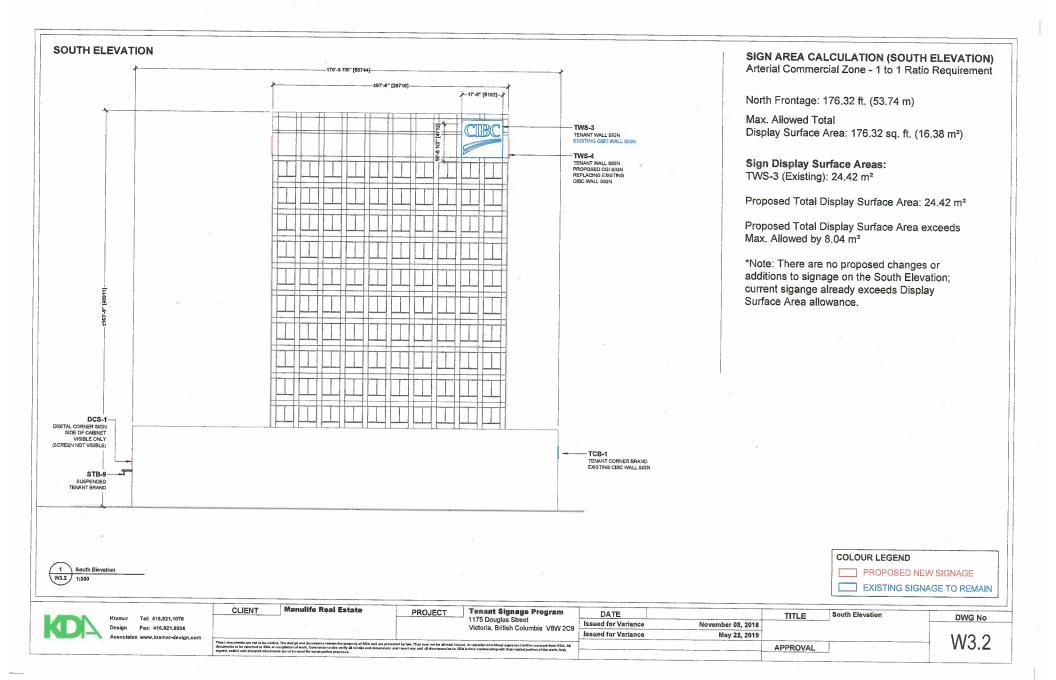
Proposed Signage Summary (North & West Elevations) TITLE

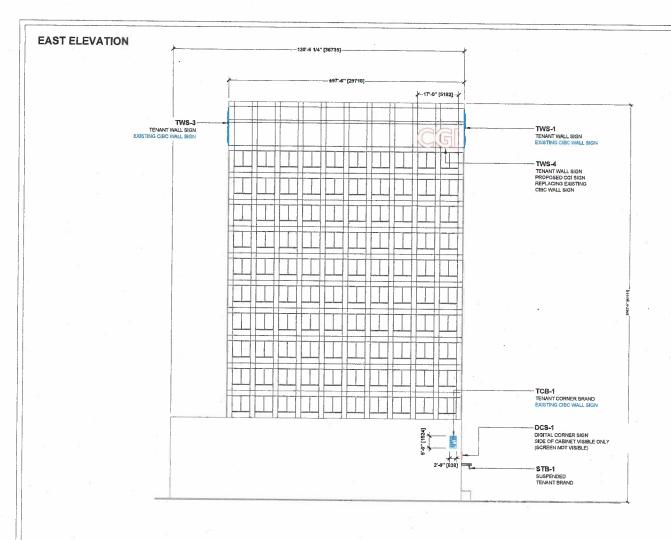
DWG No

W2.1









SIGN AREA CALCULATION (EAST ELEVATION)
Arterial Commercial Zone - 1 to 1 Ratio Requirement

North Frontage: 120.5 ft. (36.73 m)

Max. Allowed

Total Sign Area: 120.5 sq. ft. (11.19 m²)

Sign Display Surface Areas:

TWS-4: 12.36 m<sup>2</sup>

TCB-1: 1.28 m<sup>2</sup>

Proposed Total Display Surface Area: 13.64 m²

Proposed Total Display Surface Area exceeds Max. Allowed. by 2.45 m<sup>2</sup>

\*Note: Current signage Total Display Surface Area is 25.7 m²; which already exceeds the Max. Allowed Display Surface Area. The proposed changes affect a reduction in Sign Total Display Area of 12.06 m², bringing this elevation much closer to compliance.



CLIENT Manulife Real Estate	PROJECT Tenant Signage Program 1175 Douglas Street	DATE	TITLE	East Elevation	DWG No
Design Fax: 416.921.9934	Victoria, British Columbia V8W 2C9	Issued for Variance November 08, 2010	-		
Associates www.kramer-design.com These decuments are not to be saided. The design and documents remit the property of KRA as	re protected by (ww. They may not be alleved, leaved, or reproduced without expressed written consect from KDA, All	Issued for Variance May 22, 2019			W3.3
documents to be inhumed to XSM at complained of work. Outstanding regions and well are presented only the complained and regions of work. Outstanding regions and an area are presented by the complained of work. Outstanding regions are all and are presented on the complained of work. Outstanding regions are all and are presented on the complained of work. Outstanding regions are all and are presented on the complained of work. Outstanding regions are all and are presented on the complained on the work. Outstanding regions are all and are presented on the complained					



Kramer Design Associates Limited 103 Dupont Street Toronto, ON M5R 1V4 T. 416.921.1078
F. 416.921.9934
www.kramer-design.com
info@kramer-design.com

May 22<sup>nd</sup>, 2019

Mayor and City Council
Victoria City Hall
1 Centennial Square
Victoria, British Columbia
V8W 1P6

Re:

Development Variance Permit Application
Bank of Commerce Building - CGI Tenant Wall Sign
1175 Douglas Street, Victoria

Dear Mayor and Members of City Council,

Manulife Real Estate (Manulife) is the owner of a Commercial Office Building municipally known as 1175 Douglas Street. The building is one of only five Class "A" office buildings in Victoria.

Kramer Design Associates (KDA), are writing on behalf of Manulife Real Estate to request minor variances from Bylaw No. 14-097 (the "Sign Bylaw") to permit the erection of two identical tenant identification fascia signs affixed to the 13<sup>th</sup> storey / mechanical penthouse of 1175 Douglas Street. The proposed signs would display the brand icon of one of the building's two principal tenants, CGI Group Inc. (CGI), and would replace two of the four CIBC tenant signs currently erected on the building.

In addition, and to compensate for the decrease in exposure CIBC will experience, a digital sign featuring static messaging is proposed for on the Northwest corner of the building. The proposed digital sign would feature only first-party static content (non-moving images), with a minimum hold time of 30s, and with a higher percentage of the timeshare being dedicated to CIBC. This solution was arrived at after discussion with City of Victoria personnel.



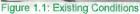




Figure 1.2: Proposed Signage

### Background

The subject property is a 13 Storey Commercial Office Building located in the heart of the financial and business district of Victoria, in a Core Business sub-designation. KDA has worked with Manulife to develop an updated signage program for the property, in order to better represent tenants and more effectively serve the public. In regards to signage, the subject property is located in an Arterial Commercial Sign zone, and the proposed signs are Fascia Signs and Suspended Signs, which are both permitted in such a sign zone.



### Background (con't)

The minor variances required for the implementation of the proposed signage program are as follows:

- a) allowance for the total aggregate area of signs on the North, South, East, and West elevations to exceed the maximum sign ratio indicated for the sign zone. The proposed variance would allow CGI's brand to be installed on the upper tower level / mechanical floor, replacing two of the existing CIBC signs, and providing similar exposure for both primary building tenants.
   It should be noted that the proposed replacement of the existing CIBC signs with CGI signs would affect a decrease in Total Display Surface area of 12.06 m², which brings the concerned elevations closer to compliance with the Sign Bylaw.
- b) Allowance for the Display Surface Area of a fascia sign to exceed 9 sq. m. The proposed size of the two CGI signs (to 12.5 sq.m each) allows for a visually consistent appearance with the existing CIBC wall signs. From an architectural perspective, the size of the proposed CGI signs is limited to match the maximum spread of two window bays, which in turn matches the width of the current CIBC signs.

### Official Plan Compliance

The proposed CGI fascia signs contribute to the Official Community Plan Value of "Downtown Vibrancy" (Official Community Plan of Victoria, 3.9) by reinforcing Downtown Victoria as a vibrant and engaging centre for business.

CGI is a longstanding Canadian company, employing over 70,000 people in 400 locations worldwide and actively expanding their workforce in Victoria. The company is publicly traded on the TSX and NYSE. As a net creator of jobs within the Core Business sub-designation, KDA asserts that is reasonable that CGI should have visual brand representation of their office premises.

The approval of this Development Variance Permit Application would be in keeping with Official Community Plan directives for Economy in that it would support the function of the urban core as the primary regional centre of employment (Official Community Plan of Victoria,14 (f)), by maintaining and enhancing it with high-quality facilities. It would also attract jobs by promoting an image of a vibrant, diverse, and creative city (Official Community Plan of Victoria,14.1).

The proposed signs would also respect Victoria's character by complying with land management directives, as CGI is an advanced technology company, located in a designation intended for the advanced technology economic sector (Official Community Plan of Victoria, 14.19 & Figure 17).

### Impact to Adjacent Premises

The proposed CGI signs would be internally illuminated dimensional characters displaying CGI's company name and brand identity, and would be installed on wall the 13<sup>th</sup> storey of the subject property, replacing two of the four existing CIBC signs.

The size, construction, and location of the proposed CGI signs have been carefully considered to offer equal salience to the existing CIBC signage, and would not negatively affect the area by causing undue visual impact.

The proposed digital sign on the Northwest corner of the property was arrived at as an appropriate solution after discussion with City personnel, and would feature only static content (non-moving images/copy) with a hold time of 30s minimum. This sign is an improved and less wasteful solution for the display of temporary messages, such as available office space, and also can feature semi-permanent messaging representing tenants. Due to only displaying static content, this proposed sign would maintain consistency with existing signage in the corridor.



### Impact to Adjacent Premises (con't)

The images below compare the view from Fort St. before and after the change to the tower signage, and the existing signage on the Northwest Corner versus the proposed signage.



Figure 3.1: Current view of SE Corner from Fort St.



Figure 3.2: Proposed CGI sign replacing CIBC sign.



Figure 3.3: Current view of NW Corner.



Figure 3.4: View of NW corner showing proposed signage.

### Variance Provisions

An approval requiring variance relief was granted in 2013 allowing for the erection of the existing CIBC Signs on the property. The presently requested variances require less overall relief for overages in Sign Display Surface Area than those granted in 2013, and are less of a departure from the Sign Bylaw. KDA asserts that there is clear precedent for the granting of the presently-requested variances.

The below chart identifies the minor variances required to implement the proposed tenant fascia signage.

Sign No.	Codes	Bylaw	Variance Requested
TWS-2, TWS-4, DCS-1	14-097 9 (1)	No sign shall be installed or added on a building or property where the area of the proposed sign, when added to the aggregate area of all other signs lawfully displayed, exceeds the permitted maximum sign ratio indicated for each sign zone.	Allowance for the erection of two signs (TWS-2 and TWS-4) (replacing existing signs), on the East and West elevations, and allowance for the erection of a digital sign on the NW corner of the building, and with faces on the North and West elevations.
TWS-2, TWS-4, DCS-1	14-097 33 (1)	The sign allowance permitted in the Arterial Commercial Sign Zone is a 1 to 1 ratio requirement.	Allowance for the erection of three fascia signs which would cause the aggregate area of all signs to exceed the 1 to 1 ratio requirement. (By less than it is currently exceeded in 2 of 4 cases)



### Variance Provisions (con't)

TWS-2, TWS-4,	14-097 33 (2)	A fascia sign shall not have a display surface exceeding 9 sq.m. (96.88 sq ft).	Allowance for the erection of two fascia signs with display surfaces of 12.15 sq.m. (requested additional area allowance of 3.15 sq.m. per sign)
------------------	---------------	---	--

### Conclusion

The addition of the proposed signs would be in keeping with the Official Community Plan directives and values, and would maintain the character of the area as a Core Business sub-designation, and there is strong precedent and strong Official Plan support for the granting of the requested variance relief.

Please find the following enclosed as part of this application

- 1. A copy of the completed application form and checklist
- 2. A copy of the completed and signed Owner's authorization form
- 3. Drawing Package including Site Plan, Building Plans, and renderings

Please contact the undersigned should you require any further information.

Sincerely,



Brian McCall / Sr. Associate & Project Manager, KDA

cc. Kathryn J. Ireland, Property Director, BC, Manulife Real Estate, Vancouver Paula Wright, Leasing Director, BC, Manulife Real Estate, Vancouver Phil Sibbald, Senior Property Manager, Colliers International, Victoria Jeremy J. Kramer / Principal & Creative Director, KDA Grayson Shnier / Industrial Designer, KDA



### Appendix A - Reference from Official Community Plan of Victoria

URL: http://www.victoria.ca/EN/main/residents/community-planning/official-community-plan.html

Updated: July 13, 2017

Accessed: February 28, 2018

3.9, Section 3: Vision, Values and Goals

Under "Plan Values"

3.9 Downtown Vibrancy: Reinforce the regional role of Downtown Victoria as a vibrant, engaging centre for employment, living, arts, culture, entertainment, tourism, and business.

### 14 (f), Section 14: Economy

### Under "Broad Objectives"

14 (f) That the function of the Urban Core as the primary regional centre of employment, learning, arts, culture, entertainment, recreation and specialty retail is maintained and enhanced with high quality facilities, services and events.

### 14.1, Section 14: Economy

### Under "City Image"

14.1 Work with partners to attract jobs, residents and visitors to Victoria by promoting a new image as a vibrant, diverse and creative city in a maritime setting, while retaining the importance of heritage, history and tradition in defining Victoria's character.

### 14.19, Section 14: Economy

### Under "Employment Lands"

14.19 Consider the place-based conditions for economic sectors generally as described in Figure 17 in support of Victoria's economic structure, as identified on Map 14.

Figure 17: Urban Place Designations - Economic Guidelines, Section 14: Economy

Designation	Economic Sector			
Core Business	> Transportation and warehousing			
	> Public administration			
	<ul> <li>Finance, insurance, real estate</li> </ul>			
	Advanced technology			
	> Heathcare services			
	Tourism and visitor services			
	Arts, culture and entertainment			
	<ul> <li>Residential goods and services (retail, commercial and community services)</li> </ul>			

### Appendix D

# Development Variance Permit Application Drawing Package

June 24, 2019









### **Proposed Signage**

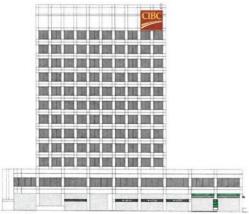
North Elevation

Cumulative Sign Display Surface Area: 38.26 m<sup>2</sup>



West Elevation

Cumulative Sign Display Surface Area: 23.68 m²



CLIENT

### **Existing Signage**

North Elevation

Cumulative Sign Display Surface Area: 28,62 m<sup>2</sup> Area of all Visible Signs: 45.12 m<sup>2</sup>



West Elevation

Cumulative Sign Display Surface Area: 28.62 m<sup>2</sup> Area of all Visible Signs: 38.25 m<sup>2</sup>

Tenant Signage Program



Tel 416 921 1078 Design Fax 416,921,9934 Associates www.kramer-design.com

1175 Douglas Street Victoria, British Columbia V8W 2C9 These documents are not to be scaled. The deeps and documents are not the property of KDA and are pollected by law. They may not be aboved, separated or representation of the extract to KDA at considering which, Copitability is after very all affails and dimensions and report any and all decreapmons to KDA before commenting with that is above and or provided by the certificial and dimensions and report any and all decreapmons to KDA before commenting which they are the second consistent or provided and the second consistent or the execution of the event. Only quarter sealable and extracted documents are to be used to constitution outcomes.

Manulife Real Estate

DATE	
Issued for Variance	November 08, 2018
Issued for Variance	May 22, 2019
Issued for Variance	June 24, 2019

The proposed signage program for 1175 Douglas St. was developed with the intent to unify the presentation of signage on the property, and in order to give appropriate exposure to CGI and CIBC as the two anchor tenants.

The new program was developed with input from the City of Victoria, and affects an overall decrease in the signage areas visible to the street.

Area calculations can be found on Pages W3.0-W3.5.

\*Please note: Due to the technical interpretation of the sign display surface areas (in-set signs are not counted), the North elevation shows an increase, even though the actual amount of signage visible from the street has decreased when consideraing all visible signs.

DATE		TITLE	Proprosed Signage Changes	DWG No	
Issued for Variance November 08, 2018 Issued for Variance May 22, 2019		Summary	Summary		
				W0 1	
Issued for Variance June 24, 20				VVO. 1	





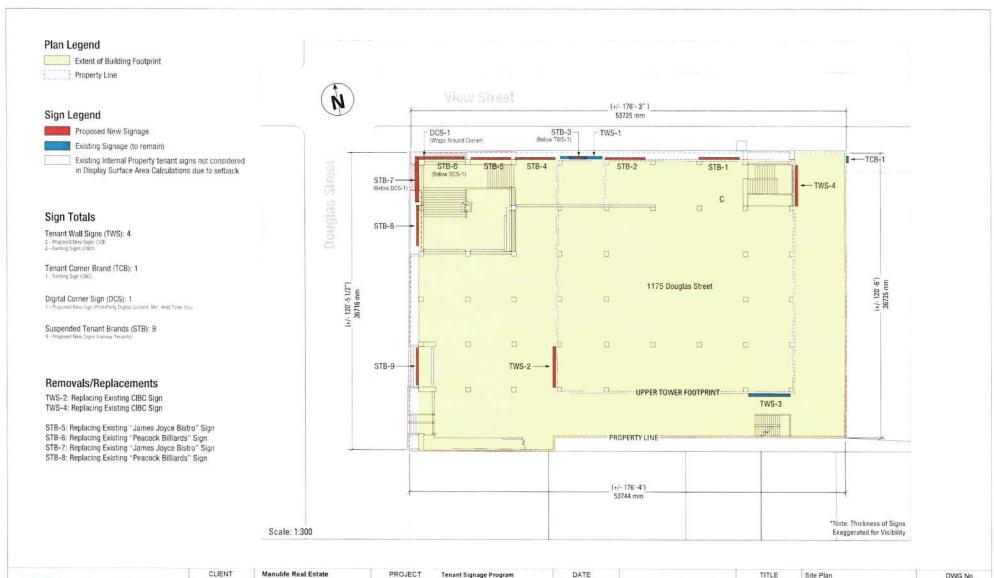
Fax. 416.921.9934

Tenant Signage Program 1175 Douglas Street Victoria British Columbia V8W 2C9

These documents are not to be scaled. The design and documents remain the property of KDA and are presented by law. They may not be altered insued to reproduce withind expressed write insued the KDA. All documents the instrument to KDA at consistent or level. Contraction is do werly all details and discernance and report any and all four reporting to KDA network that insured contractions of the work. Only source causal and insured in account of the work. Only source causal and insured in account of the work. Only source causal and insured in account of the work. Only source causal and in above of the work of th

Issued for Variance Issued for Variance May 22, 2019 Issued for Variance June 24, 2019

W1.0





Tel 416.921.1078 Fax 415.921.9934 Design Associates www.kramer-design.com Manulife Real Estate

Triest documents are not bit is suited. The design and documents remain the popperty of CDA and are protected by live. They may not the affirms issued or improduced without expected without transforms CDA All documents by the statement is CDA at computation of work. Contraction to list verify all statistics and developed any and all developed without commoncing with their information of the work. They represent advantage documents are to be a section computation operations.

PROJECT Tenant Signage Program 1175 Douglas Street Victoria, British Columbia V8W 2C9

DATE Issued for Variance November 08, 2018 Issued for Variance May 22, 2019 Issued for Variance June 24, 2019

Site Plan

W1.1

DWG No





Tel 416.921.1078 Fax 416.921.9934 Design

CLIENT

Manulife Real Estate

PROJECT

Tenant Signage Program 1175 Douglas Street Victoria, British Columbia V8W 2C9

Issued for Variance November 08, 2018 Issued for Variance May 22, 2019 Issued for Variance June 24, 2019 TITLE Proposed Rendering

DWG No W2.0





Tel 416 921 1078 Design Associates www.kramer-design.com

Fax 416 921 9934

CLIENT Manulife Real Estate

1175 Douglas Street Victoria, British Columbia V8W 2C9

PROJECT

Tenant Signage Program

DATE Issued for Variance November 08, 2018 Issued for Variance May 22, 2019 Issued for Variance June 24, 2019 Proposed Rendering, Northwest Corner of Property

TITLE

DWG No

W2.0-1





Tel 416.921.1078 Fax 416,921,9934 Associates www.kramer-design.com CLIENT

Manulife Real Estate

PROJECT

Tenant Signage Program 1175 Douglas Street Victoria, British Columbia V8W 2C9

DATE Issued for Variance November 08, 2018 Issued for Variance May 22, 2019 Issued for Variance June 24, 2019 TITLE

Close-up Rendering Douglas St.

DWG No

W2.0-2



PROPOSED DIGITAL SIGN (DCS-1)

PROPOSED CGI SIGN (TWS-2) REPLACING EXISTING CIBC WALL SIGN



PROPOSED NEW SUSPENDED TENANT BRANDS (STB-1, STB-2, STB-3, STB-4, STB-9)

PROPOSED SUSPENDED TENANT BRANDS (STB-5, STB-6, STB-7, STB-8) (REPLACING EXISTING TENANT SIGNS)



Tel 416.921.1078 Fax 416 921 9934 Associates www.kramer-design.com CLIENT

Manulife Real Estate

PROJECT

Tenant Signage Program 1175 Douglas Street Victoria British Columbia V8W 2C9

DATE Issued for Variance November 08, 2018 Issued for Variance

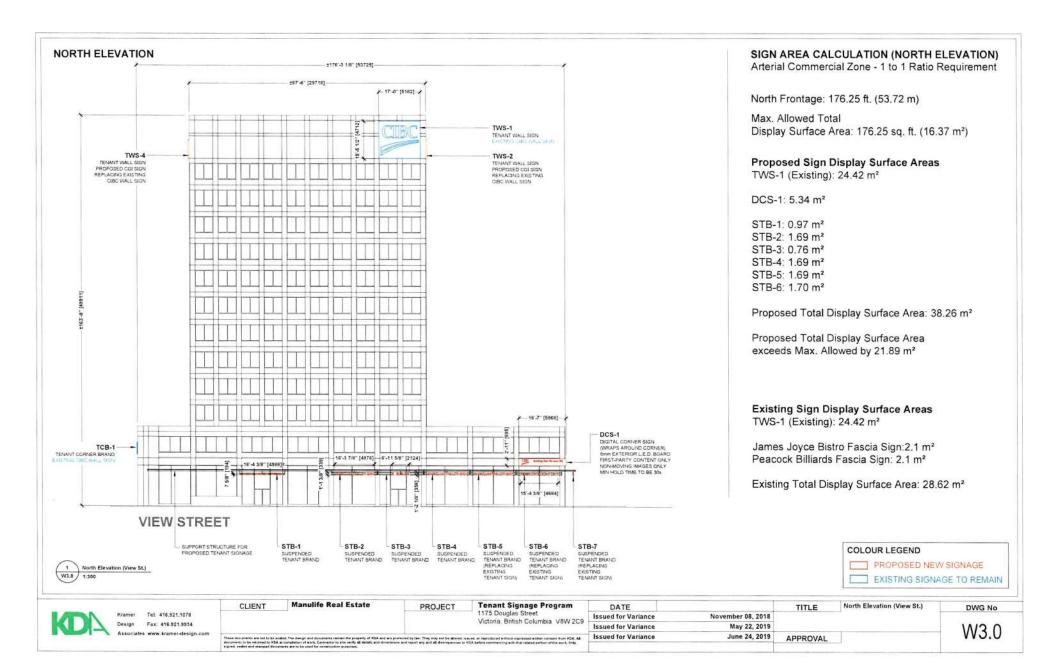
TITLE

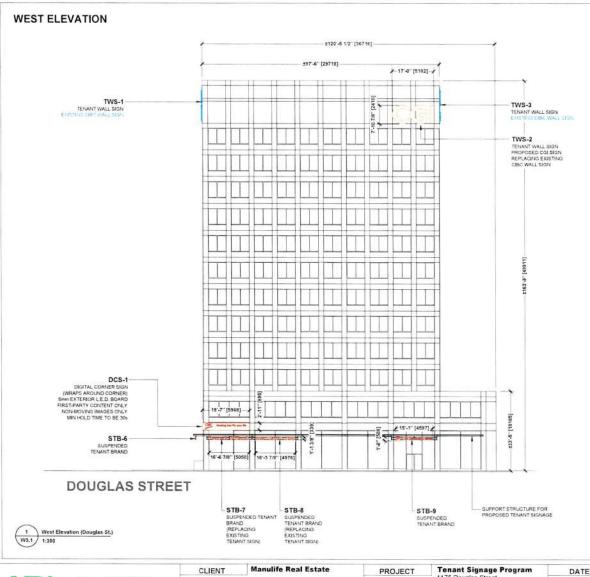
Proposed Signage Summary (North & West Elevations)

DWG No

May 22, 2019 These documents are not to be scaled. The design and documents remain this property of 400A and are professed by law. They may not be ablence insued or reproducing without expressed written consent from KDA. Additionaries to be returned to KDA at completion of work. Controlled to after verify at desirable and dimensione and report any and all discriptomas to KDA sector symmetric may be the standard dimensioned by the CDA sector ablence and extremed documents are to be superior construction or between CDA sectors about an additionaries documents are to be superior construction or budgets. Issued for Variance June 24, 2019

W2.1





### SIGN AREA CALCULATION (WEST ELEVATION)

Arterial Commercial Zone - 1 to 1 Ratio Requirement

West Frontage: 120.46 ft. (36.72 m)

Max. Allowed Total

Display Surface Area: 120.46 sq. ft. (11.19 m²)

### Proposed Sign Display Surface Areas:

TWS-2: 12.36 m<sup>2</sup>

DCS-1: 5.34 m<sup>2</sup>

STB-7: 1.96 m<sup>2</sup> STB-8: 1.69 m<sup>2</sup> STB-9: 2.33 m<sup>2</sup>

Proposed Total Display Surface: 23.68 m²

Proposed Total Display Surface Area exceeds Max. Allowed by 12.49 m<sup>2</sup>

### Existing Sign Display Surface Areas CIBC Tower Sign: 24.42 m<sup>2</sup>

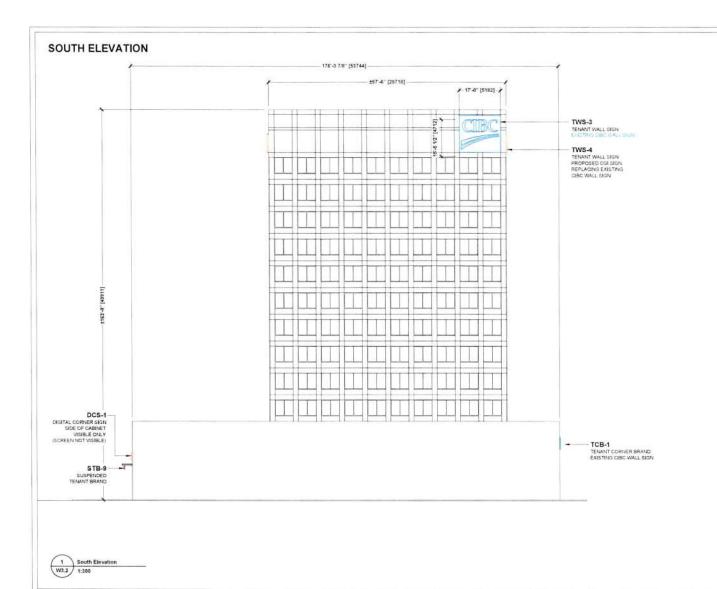
James Joyce Bistro Fascia Sign: 2.10 m<sup>2</sup> Peacock Billiards Fascia Sign: 2.10 m<sup>2</sup>

Existing Total Display Surface Area: 28.62 m²

\*Note: Current Total Display Surface Area is 28.62 m²; which already exceeds the Max. Allowed Display Surface Area. The proposed changes affect a reduction in Sign Total Display Area of 4.94 m², bringing this elevation closer to compliance.







### SIGN AREA CALCULATION (SOUTH ELEVATION)

Arterial Commercial Zone - 1 to 1 Ratio Requirement

North Frontage: 176.32 ft. (53.74 m)

Max. Allowed Total

Display Surface Area: 176.32 sq. ft. (16.38 m²)

### Sign Display Surface Areas:

TWS-3 (Existing): 24.42 m²

Proposed Total Display Surface Area: 24.42 m²

Proposed Total Display Surface Area exceeds Max. Allowed by 8.04 m<sup>2</sup>

\*Note: There are no proposed changes or additions to signage on the South Elevation; current sigange already exceeds Display Surface Area allowance.

COLOUR LEGEND

South Elevation

PROPOSED NEW SIGNAGE

EXISTING SIGNAGE TO REMAIN

THE PROPERTY OF THE PROPERTY O

DWG No



Kramer Tel: 416,921,1978
Design Fax: 416,921,9934
Associates www.kramer-design.com

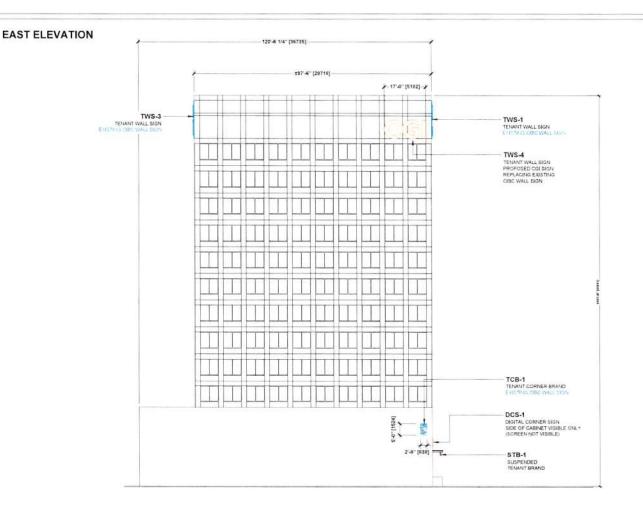
 DATE
 TITLE

 Issued for Variance
 November 08, 2018

 Issued for Variance
 May 22, 2019

 Issued for Variance
 June 24, 2019
 APPROVAL

W3.2



### SIGN AREA CALCULATION (EAST ELEVATION)

Arterial Commercial Zone - 1 to 1 Ratio Requirement

North Frontage: 120.5 ft. (36.73 m)

Max. Allowed

Total Sign Area: 120.5 sq. ft. (11.19 m²)

### Proposed Sign Display Surface Areas:

TWS-4: 12.36 m<sup>2</sup>

TCB-1: 1.28 m<sup>2</sup>

Proposed Total Display Surface Area: 13.64 m²

Proposed Total Display Surface Area exceeds

Max. Allowed. by 2.45 m<sup>2</sup>

### Existing Sign Display Surface Areas

CIBC Tower Sign: 24.42 m²

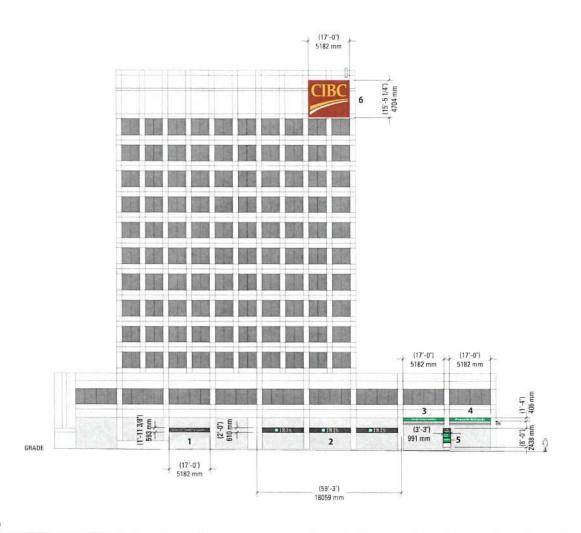
TCB-1: 1.28 m<sup>2</sup>

Existing Total Display Surface Area: 25.7 m<sup>2</sup>

\*Note: Current signage Total Display Surface Area is 25.7 m²; which already exceeds the Max. Allowed Display Surface Area. The proposed changes affect a reduction in Sign Total Display Area of 12.06 m², bringing this elevation much closer to compliance.



Talle			CLIENT	Manulite Real Estate	PROJECT	Tenant Signage Program	DATE		TITLE	East Elevation	DWG No
KDIZ	Kramer	Tel: 416,921,1078				1175 Douglas Street Victoria, British Columbia, V8W 2C9	Issued for Variance	November 08, 2018			
	Design Associate	rsign Fax: 416.921.9934 ssociafes www.kramer-design.com			Victoria, British Columbia Vovv 2C9	Issued for Variance	May 22, 2019			W3.3	
			These documents are not to be coded. The design and documents consec the property of FDA and are protected by Sec. They may not be allowed, issued, at reproduced in their disquesced within consent from KDA. All documents to be retrieved to FDA or correlation of each, Contractor to are verify all details and documents and record are any and all designations to FDA before community with the related section of the each Code.			Issued for Variance	June 24, 2019	APPROVAL		VV3.3	
			entirements to the returned to KEA at completion of work, Combustor to acts verify all details and dimensions and report any and all descriptionies to KEA before commencing with the related portion of the eyes, Only signed, sodied and attempted documents are to the used for construction purposes.								



### All Existing Signs Visible from Street

1 - 3.07 m<sup>2</sup>

2 - 11.02 m<sup>2</sup>

3 - 2.10 m<sup>2</sup> 4 - 2.10 m<sup>2</sup>

5 - 2.41 m<sup>2</sup>

6 - 24.42 m<sup>2</sup>

Total - 45.12 m<sup>2</sup>

### Existing Signs Counted in Sign Display Surface Area

3 - 2.10 m<sup>2</sup>

4 - 2.10 m<sup>2</sup>

6 - 24,42 m<sup>2</sup>

Total - 28.62 m<sup>2</sup>

Scale: 1:300





### All Existing Signs Visible from Street

1 - 2.10 m<sup>2</sup>

2 - 2.10 m<sup>2</sup>

3 - 1.25 m<sup>2</sup>

4 - 3.16 m<sup>2</sup>

5 - 2.41 m<sup>2</sup>

6 - 2.81 m<sup>2</sup>

7 - 24.42 m<sup>2</sup>

Total - 38.25 m<sup>2</sup>

### Existing Signs Counted in Sign Display Surface Area

1 - 2.10 m<sup>2</sup>

2 - 2.10 m<sup>2</sup>

7 - 24.42 m<sup>2</sup>

Total - 28.62 m<sup>2</sup>

Scale: 1:300

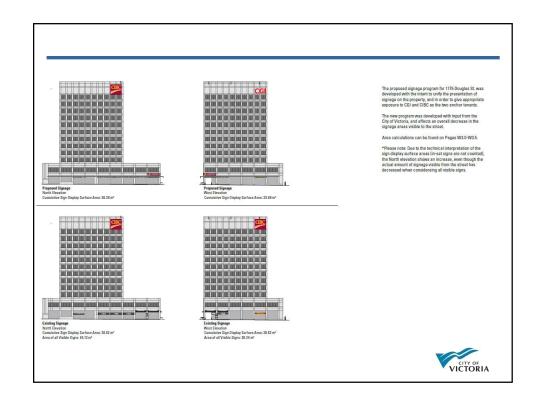


## **Development Variance Permit Application**

1175 Douglas Street Signage Variances











# Recommendation

That Council, after giving notice and allowing an opportunity for public comment at a meeting of Council, consider the following motion:

That Council authorize the issuance of Development Variance Permit Application No. 00225 for 1175 Douglas Street, in accordance with the terms identified in the report.

