

Planning and Land Use Committee Report For the Meeting of April 16, 2015

To:	Planning and Land Use Committee	Date:	April 2, 2015		
From:	Jim Handy, Senior Planner – Development Agreements				
Subject:	Development Permit Application No. 000412 for 1908 Store Street				

RECOMMENDATION

Staff recommend that Committee forward this report to Council and that Council consider the following motion:

"That Council authorize the issuance of Development Permit Application No. 000412 for 1908 Store Street, subject to receiving written confirmation from the Ministry of Environment that issues related to site contamination have been adequately addressed, to the satisfaction of the Assistant Director, Development Services, in accordance with:

- 1. Plans date stamped March 23, 2015.
- 2. Development meeting all Zoning Regulation Bylaw requirements.
- 3. Final plans to be generally in accordance with the plans identified above to the satisfaction of the Director of Sustainable Planning and Community Development."

LEGISLATIVE AUTHORITY

In accordance with Section 920(2) of the *Local Government Act*, Council may issue a Development Permit in accordance with the applicable guidelines specified in the *Official Community Plan*. A Development Permit may vary or supplement the *Zoning Regulation Bylaw* but may not vary the use or density of the land from that specified in the Bylaw.

Pursuant to Section 920(8) of the *Local Government Act*, where the purpose of the designation is the revitalization of an area in which a commercial use is permitted, a Development Permit may include requirements respecting the character of the development, including landscaping, siting, form, exterior design and finish of buildings and other structures.

Pursuant to Section 920(8) of the *Local Government Act*, where the purpose of the designation is the establishment of objectives for the form and character of commercial, industrial and multi-family residential development, a Development Permit may include requirements respecting the character of the development including landscaping, siting, form, exterior design and finish of buildings and other structures.

EXECUTIVE SUMMARY

The purpose of this report is to present Council with information, analysis and recommendations for a Development Permit Application for the property located at 1908 Store Street. The proposal is to construct a new warehouse building and reconfigure a property line.

The following points were considered in assessing this Application:

- The proposal is consistent with the *Official Community Plan* and the applicable Design Guidelines for Development Permit Area 10B (HC): Rock Bay Heritage.
- The application does not propose any variances from the Zoning Regulation Bylaw.
- The issuance of a Development Permit must be subject to receipt of written confirmation from the Ministry of Environment (MOE) indicating that matters relating to potential site contamination have been addressed.

BACKGROUND

Description of Proposal

The proposal is for a new warehouse building associated with Capital Iron. The building would stand 7.2m tall with a footprint of 1355m² and finished with Galvalume metal cladding.

The building would be set back over 20m from Store Street and, as a result of existing buildings located on the street frontage and a significant grade change towards the waterfront, the building would not be clearly visible from Store Street. The site is currently used for the outdoor storage of goods and is also occupied by several storage buildings, some of which are in poor repair.

The proposal includes 15 new parking stalls and a loading stall consistent with the *Zoning Regulation Bylaw* requirements.

The Application also proposes a subdivision to reconfigure a lot line. The purpose of the subdivision is to ensure the proposed building does not straddle a lot line which is a requirement outlined in the *Zoning Regulation Bylaw* and also necessary to comply with the British Columbia Building Code.

Sustainability Features

As indicated in the applicant's letter dated March 4, 2015, the following sustainability features are associated with this Application:

- The prefabricated manufactured design approach is a sustainable construction technique and all industrial wastes produced through the manufacture of the building will be recycled.
- The consolidation of existing warehouses used by Capital Iron reduces vehicular movements and, in turn, greenhouse gases.

Active Transportation Impacts

The Application proposes one new bike rack which supports active transportation.

Existing Site Development and Development Potential

The site is presently in the M-3 Zone, Heavy Industrial District, which allows for warehouses and a wide range of heavy industrial activities.

Data Table

The following data table compares the proposal with the M-3 Zone.

Zoning Criteria	Proposal	Zone Standard n/a	
Site area (m²) - minimum	4721		
Density (Floor Space Ratio) - maximum	0.29:1	3:1	
Total floor area (m²) - maximum	1355	14163	
Lot width (m) - minimum	72.6	n/a	
Height (m) - maximum	7.2	15	
Setbacks (m) - minimum Front (Store Street) Rear (west) Side (north) Side (south)	25.69 (proposed building) Nil (existing buildings) 8.57 10.73 30.64	Nil Nil 3 3 3	
Parking - minimum	15	15	
Bicycle parking stalls (minimum) Class 1 Class 2	1 n/a	1 n/a	
Loading Space Width (m) – minimum Length (m) – minimum Setback from street (m) - minimum	4 9 27	4 9 3	

Community Consultation

The Application does not propose any variances and, therefore, in accordance with the *Community Association Land Use Committee (CALUC) Procedures*, the Application has not been referred to the Burnside Neighbourhood Association Land Use Committee.

ANALYSIS

Development Permit Area and Design Guidelines

The Official Community Plan (OCP) identifies this property within Development Permit Area (DPA) 10B (HC): Rock Bay Heritage. The following Design Guidelines are applicable to DPA 10B (HC):

- Downtown Core Area Plan
- Advisory Design Guidelines for Buildings, Signs and Awnings
- Design Guidelines for Multi-Unit Residential, Commercial and Industrial Development
- Standards and Guidelines for the Conservation of Historic Places in Canada.

The proposal is consistent with the aforementioned Guidelines on the following basis:

- There is a significant grade change from Store Street towards the waterfront and, as a result, the proposed building would only be partially visible from certain vantage points along Store Street.
- To the west, public views of the building would be from Point Ellice Park some 550m from the Application site. From this vantage point, the proposed building would not significantly impact views of the Heritage Conservation Area.
- The height and massing of the building are considered appropriate with respect to the site context.
- Historically the site has been occupied by warehouse buildings with a similar metal cladding finish.
- The proposed new building replaces several existing storage buildings, including temporary steel storage containers, some of which are in poor repair.

Local Area Plans

The proposal is consistent with the objectives for the Rock Bay District outlined in the *Downtown Core Area Plan* which identify the area as a key employment centre where commercial and light industrial uses are encouraged.

Potential Site Contamination

A Site Profile and Remediation Report has been submitted as part of the Application and has been forwarded to the MOE review. At the time of writing this report, staff were still awaiting comment from the MOE.

Given the above, staff recommend that Council consider approving this Application subject to receiving written confirmation from the MOE indicating that issues related to site contamination have been adequately addressed.

CONCLUSIONS

The Application is to construct a new warehouse building and reconfigure a property line. The proposal is consistent with the *Official Community Plan*, *Downtown Core Area Plan* and the applicable Design Guidelines.

ALTERNATE MOTION

That Council decline Development Permit Application No. 000412 for the property located at 1908 Store Street.

Respectfully submitted,

Jim Handy Senior Planner – Development Agreements Development Services Division

Alison Meyer, Assistant Director Development Services Division Sustainable Planning and Community Development Department

Jason Johnson

Report accepted and recommended by the City Manager:

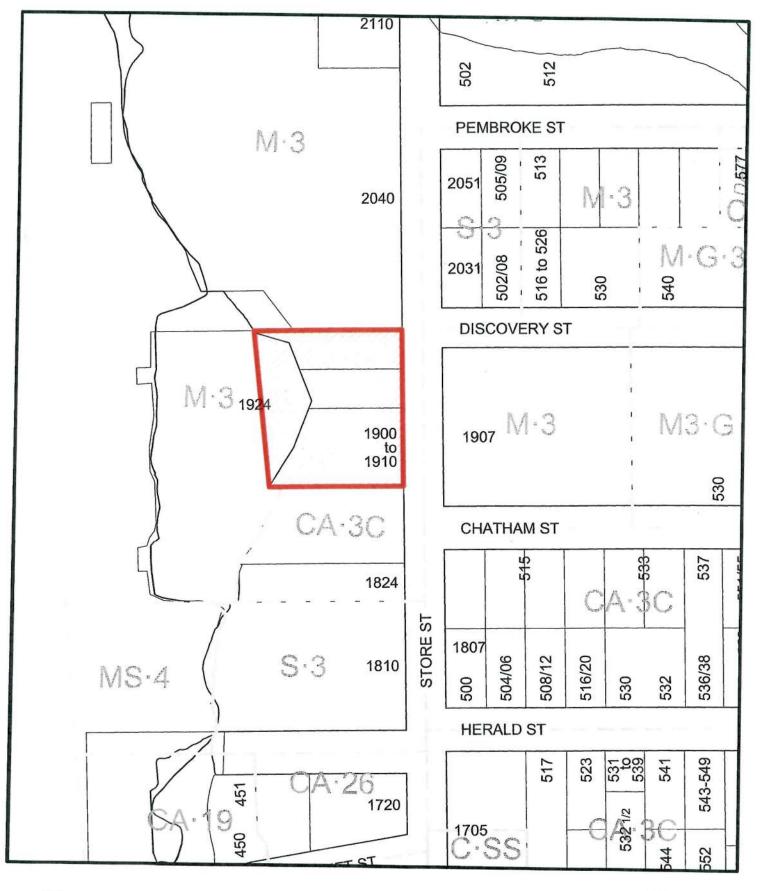
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Date:

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List of Attachments

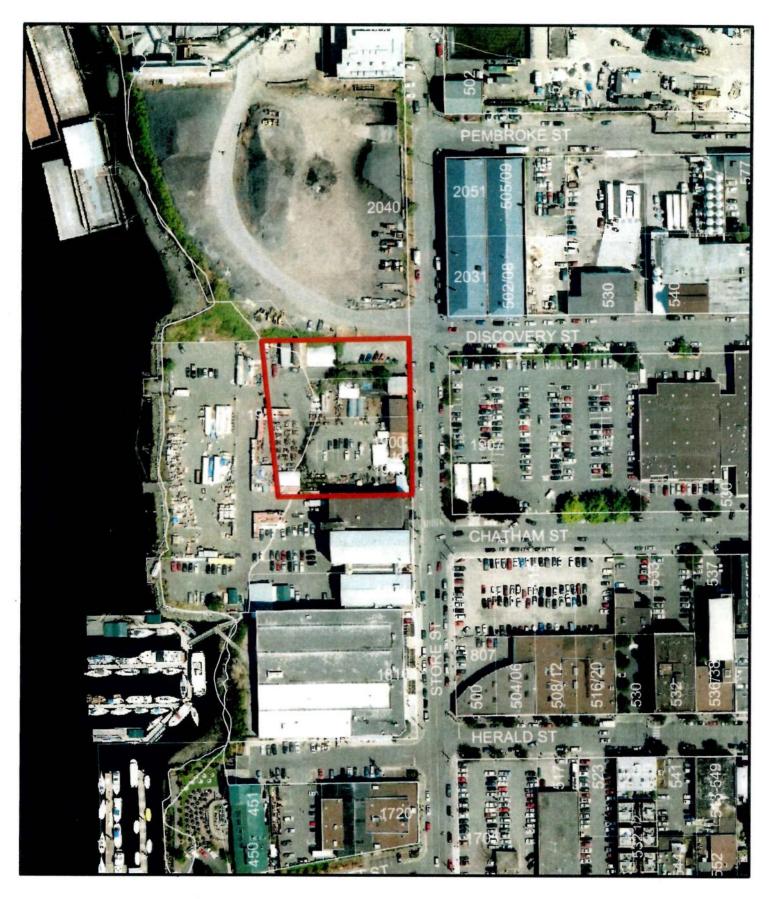
- Zoning map
- Aerial map
- Letter from applicant dated March 4, 2015
- Plans dated March 23, 2015





1908 Store Street Development Permit #000412







1908 Store Street Development Permit #000412





MOORE ARCHITECTURE INC.

March 3 2015

City of Victoria City Hall 1 Centennial Square V8W 1P6

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Attn: Mayor and Council

Re: Development Application for 1908 Store Street

On behalf of Store Street Holdings Ltd. we are making a Development Permit Application for the construction of a 10,000 sq ft warehouse located at 1908 Store Street.

Store Street Holdings Ltd.'s major tenant, Capital Iron, needs to consolidate their warehousing operations on this M3, industrially, zoned site located on Store Street in the Rock Bay District. Currently Capital Iron has various warehousing operations located in the Regional District and wants to streamline and make more efficient their operations by consolidating these locations into one building located on Store Street. This application is made possible by the recent completion of a new driveway to the lower level of the site and Capital Iron's outdoor retail and garden centre. Not only did the new driveway make access to the site considerably safer for both pedestrians and vehicles and set the stage for future development but also it led to the environmental remediation of that portion of the site.

Project Benefits:

The construction of this project will mean that the remaining portion of this site will also be remediated to Ministry of the Environment standards and a Certificate of Compliance issued.

By consolidating Capital Iron operations the new warehousing facility will bring badly needed jobs to the downtown.

By consolidating the operations of Capital Iron the gained efficiency of operations will help to support the financial sustainability and increase the economic viability of this locally owned retail store.

By investing in this site it heralds the start of the renewal of the Rock Bay District.



MOORE ARCHITECTURE INC.

Neighbourhood:

The building that is proposed is a pre-engineered, pre fabricated building that will be assembled on site. The owners require the absolutely most cost effective building that can be built allowing the operation of the retail store to be as financially as viable as possible. A pre engineered building meets these requirements. Due to its prefabricated nature of this approach, the building is also readily reuseable, flexible and can be relocated as the site further develops over the next decades.

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The area around the site is substantially zoned industrial as well as this site and the warehouse use and the building typology is a good 'fit' with the industrial character and activity next door.

Design and Development Permit Guidelines:

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The building will be clad in galvanized metal siding using different cladding profiles for the roof and the walls. The galvanized finish was specifically selected over a painted finish to reference the many galvanized clad sheds and buildings that have historically occupied the site and to fit into the purposely eclectic nature of the retailing experience that is universally accepted as Capital Iron - "There's no store like it".

The building was strategically sited to lower its profile and impact by tucking it up against the retaining wall that was constructed to facilitate the new driveway.

Transportation:

The vehicular and bike parking meets Schedule 'C' of the zoning bylaw.

Heritage:

1910 Store Street is on the site of this project. It is a registered building on the City of Victoria Heritage Registry and is untouched and undisturbed as part of this project.



MOORE ARCHITECTURE INC.

Green Building Features:

By using a prefab manufactured approach we have used the most sustainable construction technique where all industrial wastes produced through the manufacture of the building are recycled. Factory construction uses the least amount of energy in its production and creates the least amount of waste of any construction technique, keeping the creation of green house gases to a minimum.

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Bicycle storage has been provided on site for staff and customers.

The use of Galvalume as the finish for the metal cladding has a very low emissivity coefficient.

The relocation and consolidation of the existing warehouse reduces green house gases by reducing cartage between existing warehousing sites and eliminates transport needs to the site from remote warehousing locations on a daily basis..

Infrastructure :

Existing infrastructure will meet the needs of this project.

Lot Boundary Adjustment:

As part of this Development Permit application Store Street Holdings Ltd. is also applying simultaneously for a lot consolidation and Boundary or property line adjustment and a consolidation of a number of smaller lots on which this warehouse is located. This will permit the orderly remediation of the lands in question and clean up the legacy of past industrial activities on the site. This consolidation will further rationalize the land assemblies in the area and aid this and future developments.

At the heart of the Rock Bay District Objectives is the goal of 'developing an employment based environment' and maintaining existing businesses. Support of this Development Permit Application and Lot Boundary Adjustment by Council will be instrumental in ensuring that this 80 year old retail institution remains the anchor of a rejuvenated and reinvigorated Downtown and Rock Bay District.

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MOORE ARCHITECTURE INC.

Thank you for your consideration of this application.

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Yours truly,

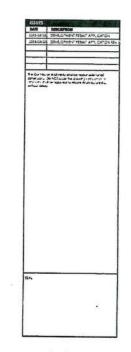
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Tom Moore Architect AIBC Principal

250-384 2131 531 Herald Street Victoria 10 mussrearchitecture ca

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Capital Iron New Warehouse

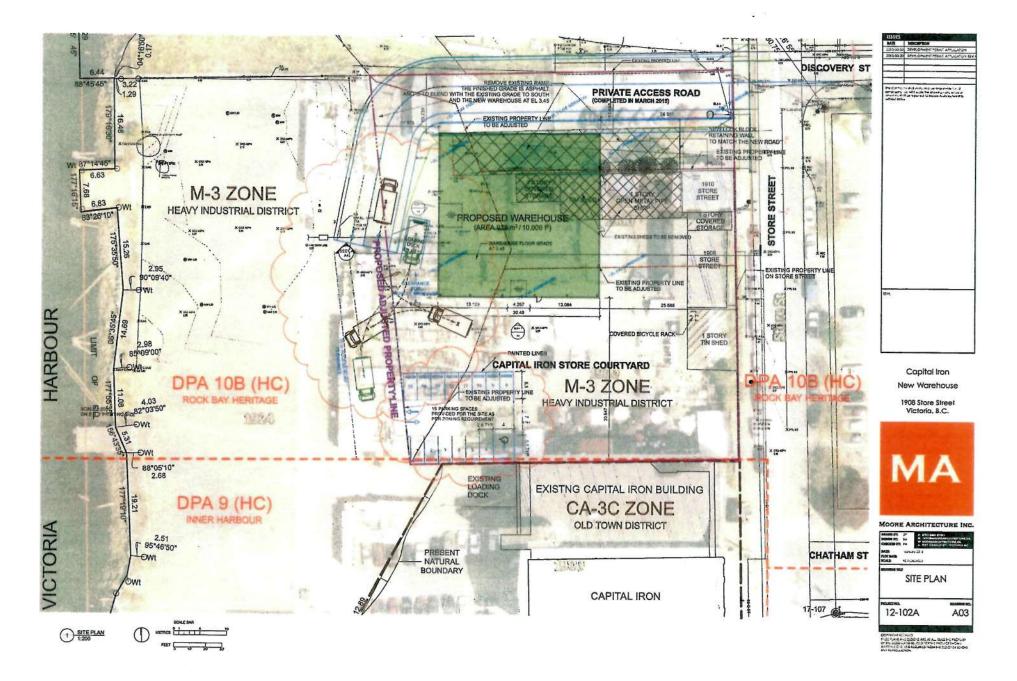
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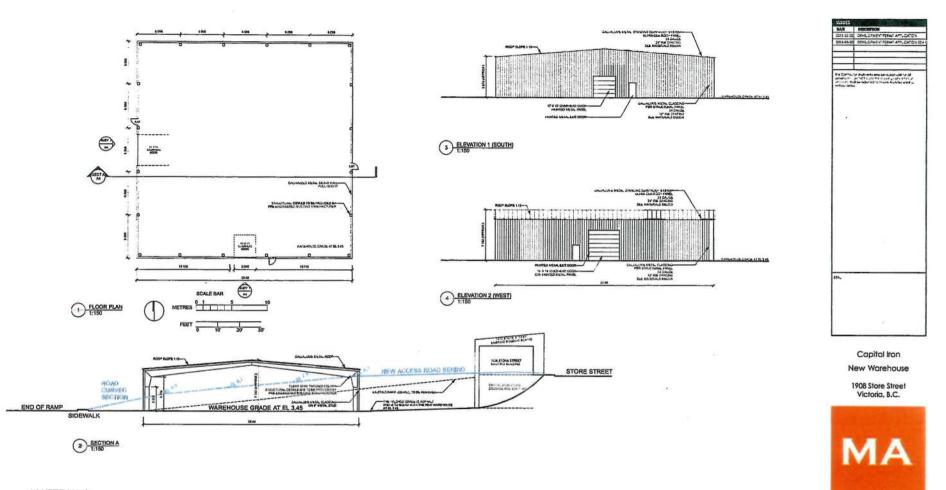


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MATERIALS



EXTERIOR WALL PANEL

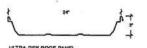
PBR STRUCTURAL EXTERIOR WALL PANEL EXPOSED FASTENER CW 12' RIB SPACING GALVALLUME FINISH

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(COORDINATED BY ALLIED STEEL BUILDINGS)



METAL STANDING SEAM ROOF SYSTEM



ULTRA-DEK ROOF PANEL 24° RIB SPACING GALVALLUME FINISH (COORDINATED BY ALLIED STEEL BUILDINGS)



SECT. + MATERIALS

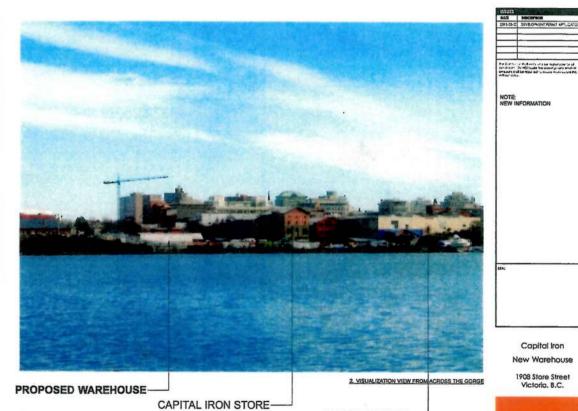
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