

Planning and Land Use Committee Report

For the Meeting of January 8, 2015

To:

Planning and Land Use Committee

Date:

December 11, 2014

From:

Brian Sikstrom, Senior Planner, Development Services Division

Subject:

Development Permit Application #000392 for 515 Pembroke 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 # 000392 for 515 Pembroke Street, in accordance with:

- 1. Plans date stamped October 3 and November 14, 2014.
- 2. Development meeting all Zoning Regulation Bylaw requirements;
- Final plans to be generally in accordance with the plans identified above to the satisfaction of the Assistant Director, Development Services Division, Sustainable Planning and Community Development Department."

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 515 Pembroke Street. The proposal is to install seven additional fermentation tanks to a brewery.

The following points were considered in assessing this Application:

- The proposal is consistent with relevant City Policy and Design Guidelines.
- The proposed tanks are in addition to 15 existing tanks on the property and their impact will be minimal.

BACKGROUND

Description of Proposal

The proposal is to install seven additional fermentation tanks to a brewery.

Specific details include:

- The height and appearance of the additional tanks are the same as the existing 15 tanks on the property.
- the tanks are to the rear of the brewery, which fronts on Pembroke Street so the visual impact is minimal.

Sustainability Features

The applicant has not identified any sustainability features associated with this proposal.

Existing Site Development and Development Potential

The site is presently occupied by 15 fermentation tanks and a large electrical kiosk.

Under the current M-3 Zone, Heavy Industrial District, the 661m² property could be developed at a density of 3:1 Floor Space Ratio (FSR) and with the uses proposed, however, it could also be developed for a variety of other industrial uses.

Community Consultation

This Application does not propose any variances and, therefore, has not been referred to the Burnside Neighbourhood Association Land Use Committee. This is consistent with the Community Association Land Use Committee (CALUC) Procedures for Processing Applications.

ANALYSIS

The following sections provide a summary of the Application's consistency with the relevant City policies.

Development Permit Area and Design Guidelines

The Official Community Plan (OCP) identifies this property with in DPA #10B, Rock Bay Heritage. One of the objectives of the guidelines is to revitalize the area.

Local Area Plans

The Official Community Plan 2012, Downtown Core Area Plan 2011 and Burnside Neighbourhood Plan all recognize the application site as part of a key employment area where there is support for the continuation of industries. The scale and nature of the proposal is considered to be consistent with relevant City Policy and Design Guidelines.

CONCLUSIONS

The subject site is located within a well-established industrial area. The proposal for the seven additional tanks is recommended for Council support and the proposal is consistent with the relevant City policies.

ALTERNATE MOTION

That Council decline Development Permit Application #000392 for the property located at 515 Pembroke Street.

Respectfully submitted,

Brian Sikstrom Senior Planner Development Services Alison Meyer, Assistant Director Development Services Division Sustainable Planning and Community Development Department

Report accepted and recommended by the City Ma	anager:	~ .
	100	Jason Johnson
Dat	e: Decem	hes 31,2014

BMS:aw

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List of Attachments

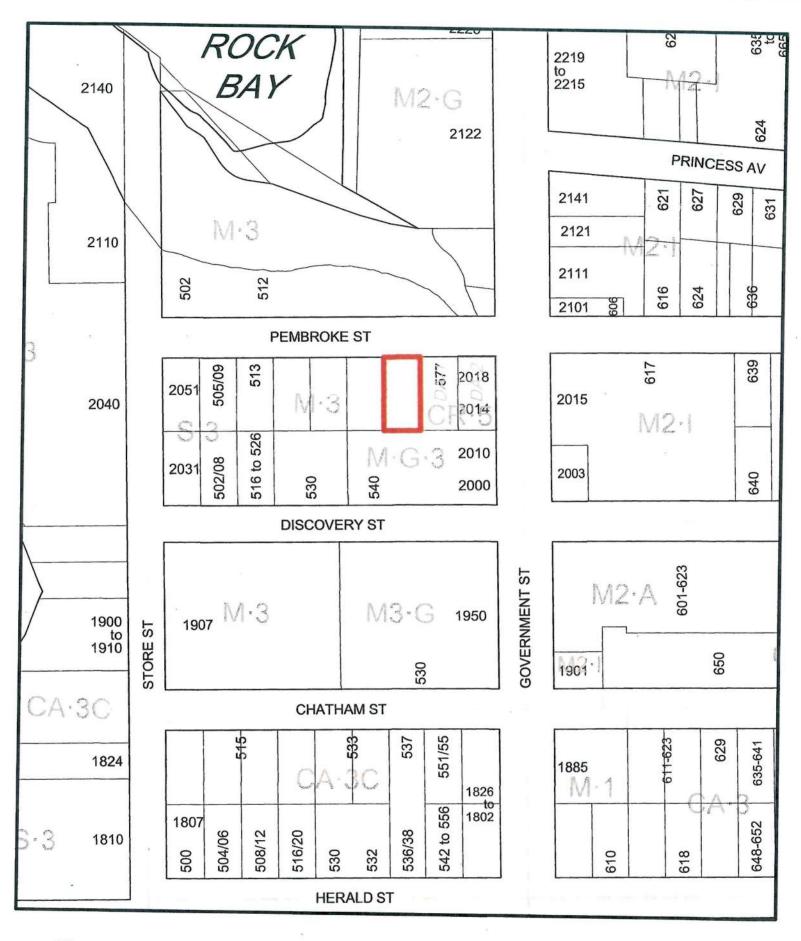
- Zoning map
- Aerial map
- Letter from the applicant dated October 2, 2014
- Plans dated October 3, 2014, and November 14, 2014.





515 Pembroke Street Development Permit #000392







515 Pembroke Street
Development Permit #000392





Phillips Brewing Co. Ltd 2010 Government St. Victoria BC, V8T 4P1 Tel. (250)380-1912 Fax. (250)380-1913 matt@phillipsbeer.com www.phillipsbeer.com

Received City of Victoria

OCT 03 2014

Planning & Development Department Development Services Division

October 2, 2014

Dear Mayor and council,

The development permit that I am submitting today is to allow for the addition of 7 more fermentation tanks at our Government Street facility. These will allow increased production at our facility, and will allow us to add two more positions in the brewing department.

These tanks are exactly the same in dimension as the existing 15 tanks that we have in this same area, and will be built by the same supplier as the existing tanks, Specific Mechanical in Saanich.

If you have any questions or concerns about the addition of these tanks, I would be happy to answer them at your convienience.

Thank you in advance for considering this,

Regards,

Matt Phillips

Silo Additions For Phillips Brewery, 515 Pembroke Street, Victoria B.C.



PROJECT LOATION FROM NORTH



3 PROJECT LOCATION FROM N.W.



4 EXISTING ELECTRICAL CONATINER BIN

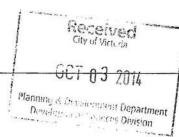


2 SPENT GRAIN SILO FROM S.W.



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RELOCATED SPENT GRAIN SILO--7 NEW S.S. SILOS RENDERING OF SILOS LOOKING EAST NEW CONG. BASE POURED FLUSH WITH EXISTING G-0' HIGH CHAINLINK FENCE EXISTING SPENT GRAIN SILO RELOCATED -7 NEW S.S. SILOS MJM a rohitectino. NEW CONC. BASE POURED FLUSH W/ EXIST. NOTE: CHAIN-LINK FENCE NOT SHOWN FOR CLARITY SILO ELEVATION LOOKING EAST Received Gity of Vinces through the SILO ELEVATION A3 Manning E. Programmer of a control Develor - Towns ...

PEMBROKE STREET 3810 DIS-USED DRIVE-WAY (CURBOUT) 15.3M N 50° 47 FRONT SETBACK ELECTRICAL TRANSFORMER CONTAINER BIN SPENT GRAIN SILO SIDEYARD SETBACK (WEST) RELOCATED CHAIN-LINK-FENCE SIDEYARD SETBACK (EAST) -EXISTING SILO LOCATIONS TO REMAIN EXCEPT AS NOTED ABOVE LEFT NEW REINF.D CONC.-BASE 520 PEMBROKE STREET A, PLAN 11048 SITE COVERAGE CALCULATION AREA OF EXIST. SILOS 153M² AREA OF NEW SILOS = 14M2 AREA OF TRANSFORMER = TOTAL AREA OF STRUCTURES = 223m² + 5iTE AREA = 669.8m² = .3329 OR 33.3% MM rohitecting. REAR SETBACK-EXISTING GATE 7 São Additions, 515 Pembroka Street 1420 SITE PLAN AZ SCALE-1:100 SITE PLAN A2