

CORPORATION OF THE TOWNSHIP OF ESQUIMALT

ADVISORY PLANNING COMMISSION AGENDA TUESDAY JULY 18, 2017 7:00 P.M. ESQUIMALT COUNCIL CHAMBERS

MEMBERS: David Schinbein

Ken Armour Christina Hamer Graeme Dempster

Duncan Cavens Berdine Jonker Amy Higginbotham

COUNCIL LIAISON: Councillor Beth Burton-Krahn

Councillor Olga Liberchuk

STAFF LIAISON: Trevor Parkes, Senior Planner

SECRETARY: Pearl Barnard

I. CALL TO ORDER

II. LATE ITEMS

III. ADOPTION OF AGENDA

IV. ADOPTION OF MINUTES – June 20, 2017

V. STAFF REPORTS

1) DEVELOPMENT PERMIT and DEVELOPMENT VARIANCE PERMIT 10 Phillion Place [PID 002-540-169, Lot C, Section 2, Esquimalt District, Plan 27030]

Purpose of the Application:

The applicant is proposing to construct a new detached garage on this waterfront property. Due to the requirement that new buildings or structures not be located within 20 metres of the high water mark of the Gorge Waterway and the position of the home on the waterfront, it is unfeasible to create a detached garage or to locate the one required parking space behind the front face of the principal building. Alternatively, the applicant has proposed to site the detached garage in front of the principal building.

As the subject property is located within Development Permit Area No. 4 – Gorge Waterway, this application requires a Development Permit and foreshore rehabilitation.

RECOMMENDATION:

That the Esquimalt Advisory Planning Commission [APC] recommends to Council that the application for a Development Permit and a Development Variance Permit allowing construction of a new accessory building as illustrated in the architectural drawings prepared by Villamar Design, stamped "Received July 14, 2017", the landscape plan prepared by Studio One Creative, stamped "Received July 6, 2017",

sited as detailed on the survey plan prepared JE Anderson & Associates, stamped "Received June 27, 2017", and including the following variances for the property located at PID 002-540-169, Lot C, Section 2, Esquimalt District, Plan 27030 [10 Phillion Place] to either approve, or deny the application; including the reasons for the recommendation.

Zoning Bylaw, 1992, No. 2050, Section 36 (6)(b) – <u>Building Height</u> – <u>Accessory Building</u>: A 0.34 metre increase to the requirement that no accessory building shall exceed a height of 3.6 metres. [ie. from 3.6 metres to 3.94 metres]

Zoning Bylaw, 1992, No. 2050, Section 36 (9)(b)(i) – <u>Siting Requirements – Accessory Building – Front Setback</u>: Exemption from the requirement that no Accessory Building shall be located in front of the front face of the Principal Building, [i.e. one accessory building may be located in front of the front face of the Principal Building].

Parking Bylaw No. 1992, No. 2011, Part 4 (9)(4) – <u>Provisions and Maintenance of Off-Street Parking and Loading Areas</u>: Exemption to the requirement that Parking Spaces in Residential zones be located closer to the Front Lot Line than the front face of the Principal Building [i.e. the one required parking space will be located in the new accessory building].

2) REZONING APPLICATION

"Super Genius Daycare"

780 Dominion Road [PID 006-289-100, Amended Lot I (DD 156820I), Section 10, Esquimalt District, Plan 2923]

Purpose of the Application:

The applicant is requesting a change in zoning from Multiple Family Residential [RM-3] to Comprehensive Development District to permit a Group Children's Day Care Centre, which could accommodate up to 16 children.

RECOMMENDATION:

The Esquimalt Advisory Planning Commission recommends that the application for rezoning to facilitate the conversion of the property to a Group Children's Day Care Centre, consistent with the plans prepared by Aspire Custom Designs, stamped "Received June 27, 2017" be forwarded to Council with a recommendation to either approve, approve with conditions, or deny the application; including reasons for the chosen recommendation.

- VI. PLANNER'S STATUS REPORT
- VII. COUNCIL LIAISON
- VIII. INPUT FROM APC TO STAFF
- IX. NEXT REGULAR MEETING

Tuesday, August 15, 2017

X. ADJOURNMENT



CORPORATION OF THE TOWNSHIP OF ESQUIMALT

ADVISORY PLANNING COMMISSION MEETING MINUTES HELD ON

TUESDAY, JUNE 20, 2017 ESQUIMALT COUNCIL CHAMBERS

MEMBERS PRESENT: David Schinbein (CHAIR)

Lorne Argyle

Amy Higginbotham

Nick Kovacs

REGRETS: Christina Hamer, Berdine Jonker and Graeme Dempster

STAFF LIAISON: Bill Brown, Director of Development Services

STAFF: Karen Hay, Planner

Alex Tang, Planning Technician

COUNCIL LIAISON: Councillor Beth Burton-Krahn

SECRETARY: Pearl Barnard

I. CALL TO ORDER

The meeting was called to order at 8:03 p.m. The Chair apologized for the late start.

II. LATE ITEMS

Pertaining to Agenda Item VI. **STAFF REPORTS** 3) **Interim Amendments To Zoning Bylaw** 1992, **No.** 2050

Appendix A – Proposed 2017 Zoning Bylaw Revisions

III. ADOPTION OF AGENDA

Moved by Lorne Argyle, seconded by Nick Kovacs, that the agenda be adopted as circulated. The Motion **CARRIED UNANIMOUSLY.**

IV. ADOPTION OF MINUTES - May 16, 2017

Moved by Nick Kovacs, seconded by Lorne Argyle, that the minutes of the Advisory Planning Commission held May 16, 2017 be adopted as circulated. The Motion **CARRIED UNANIMOUSLY.**

V. BUSINESS FROM MINUTES

There was no outstanding business from the Minutes.

VI. STAFF REPORTS

1) REZONING APPLICATION

615 Fernhill Road

[PID 004-757-742 Lot B Section 11 Esquimalt District Plan 12446]

Alex Tang outlined that the applicant is requesting a change in the zoning from the current RD-1 [Two Family Residential] zoning to a Comprehensive Development Zone [CD] to accommodate a new four storey, residential building containing 10 residential units.

In attendance:
Mikael Wilkin, Owner/Applicant
Bruce Wilkin
Michel Moody, MJM Architect Inc.

Mike Moody gave a PowerPoint presentation detailing the site plan and an overview of the building design and materials, elevations, setbacks and parking for the project. Mr. Moody outlined that existing house is a Single Family Dwelling that is surrounded by Multiple Family development. The proposed new development will provide diverse unit sizes, which will allow people to get into the market at a very affordable level. The Garry Oak tree will be removed and another tree will be planted, species to be determined.

The Chair thanked the applicant for the presentation.

Committee Members had the following questions and comments:

- Members liked the proposal and felt the design and concept fits within the character of the neighbourhood.
- Concerns were raised that two electric vehicle charging stations are inadequate.
 Mr. Wilkin advised that electric vehicle plug-ins will be roughed in for every unit.
- A member asked if the applicant had considered aging in place and handicap accessibility for the units. Mr. Wilkin responded; that is good idea, something to consider.
- Members commented that 'solar ready' could be a selling point in the future.
- The existing house has quite a historical background. What is your intension for the existing house? Mr. Wilkin advised that their plan is to try and relocate the house.
- A member applauded the applicant on the skylight concept.
- A concern was raised that this would be a massive building on a small lot. Member then asked if the project would be viable without the increase in lot coverage. Mr. Wilkin advised that the shape of the building would be abnormal per the parcel.

RECOMMENDATION:

Moved by Nick Kovacs, seconded by Lorne Argyle: That the Esquimalt Advisory Planning Commission recommends that the application for rezoning to permit a new four storey, residential building containing 10 residential units and incorporating siting, height and massing consistent with architectural plans provided by MJM Architect Inc., stamped "Received May 30, 2017" for the property at PID 004-757-742, Lot B Section 11 Esquimalt District Plan 12446 [615 Fernhill Road], be forwarded to Council with a recommendation of approval as the proposed design and concept fits within the character of the neighbourhood and the needs of the community. The Motion Carried Unanimously

2) DEVELOPMENT VARIANCE PERMIT

651 Grenville Avenue

PID 007-802-293, Lot 8, Block 6, Suburban Lot 42, Esquimalt District, Plan 1153 and PID 007-802-323, Lot 9, Block 6, Suburban Lot 42, Esquimalt District, Plan 1153

Karen Hay outlined that the property owners are proposing to remove the existing house, which is sited across two pre-existing lots, and build two new 3 bedroom single family homes each having a small 600 square foot secondary suite in the basement. Ms. Hay explained that due to the narrow width of the lots, meeting all the requirements of the

Single Family Residential [RS-1] zone would not allow for a sufficient building envelope for the proposed principal buildings; therefore, variances are being requested.

Bill Brown advised that the applicant was not able to attend the meeting.

Committee Members had the following questions and comments:

- Members liked the design; thought it was a good fit for the neighbourhood and will increase density, which is needed in Esquimalt.
- A member asked staff for clarification on the setbacks. Ms. Hay explained that the Zoning Bylaw for a single family dwelling requires a side yard setback of at least 1.5 metres from one interior side lot line and at least 3 metres from the other side lot line, where there is no rear lane. She then explained that there is no possible way that each of these small lots could provide a 3 metre setback and still have a usable building envelope for a house. The applicant has maintained one of the 1.5 metre setbacks and the other is 1.9 metre, instead of the 3 metres.
- A member asked if the house could be redesigned to achieve 88 square metres on the main floor. Ms. Hay advised that the applicant has already maxed out their allowable floor area ratio for the parcel.
- Members liked the idea of the basement suites, but had concerns with where the
 extra vehicles are going to park. Ms. Hay advised that the Zoning Bylaw requires
 only one parking space per dwelling unit.
- A member asked if the applicant had provided a 'Green Checklist'. Ms. Hay advised that a 'Green Checklist' is not required for a Development Variance Permit application.

RECOMMENDATION:

Moved by Amy Higginbotham, seconded by Nick Kovacs: That the Advisory Planning Commission recommends to Council that the applications for Development Variance Permits, authorizing the construction of two new principal buildings as shown on plans prepared by Ryan Hoyt Designs Inc., stamped "Received May 17, 2017", and sited as detailed on the survey plan prepared by David E. Storback, B.C.L.S., of J.E. Anderson & Associates stamped "Received May17, 2017 and including the following relaxations to Zoning Bylaw, 1992, No. 2050, for the development located at PID 007-802-293, Lot 8, Block 6, Suburban Lot 42, Esquimalt District, Plan 1153 and PID 007-802-323, Lot 9, Block 6, Suburban Lot 42, Esquimalt District, Plan 1153 [651 Grenville Avenue], be forwarded to Council with a recommendation of approval;

Zoning Bylaw, **1992**, **No. 2050**, **Section 34. (5)** – <u>Floor Area</u> A 15.0 square metre reduction to the requirement that the minimum first storey of a principal building shall be 88 square metres [ie. from 88.0 square metres to 73.0 square metres];

Zoning Bylaw, 1992, No. 2050, Section 34. (7) – <u>Building Width</u> A 0.5 metre reduction to the requirement that no single family dwelling shall be less than 7.0 metres in width [ie. from 7.0 metres to 6.5 metres]; and

Zoning Bylaw, 1992, No. 2050, Section 34. (9)(a)(ii) – <u>Siting Requirements</u> – Principal Building – Side Setback A 1.1 metre decrease to the requirement that no principal building shall be located within 3.0 metres of an Interior Side Lot Line, for lots not served by a rear lane [ie. from 3.0 metres to 1.9 metres], with the total setback of all side yards not to be less than 3.4 metres [ie. from 4.5 metres to 3.4 metres total].

The reason:

The proposal is a good design and fit for the neighbourhood and will increase density, which is needed in Esquimalt. **The Motion Carried Unanimously**

3) Interim Amendments To Zoning Bylaw 1992, No. 2050

Karen Hay outlined that this interim amendment bylaw (Appendix A) is intended to provide further clarification for Council, staff, residents and developers of Esquimalt's Zoning Bylaw 1992, No. 2050; and addresses issues that have arisen since the last amendments to the Zoning Bylaw.

Committee Members had the following questions and comments:

- Members thought the proposed amendments were well done and will provide further clarification in interpreting the Zoning Bylaw.
- A member asked if any of the proposed changes are going to make a big difference in practice or how the Zoning Bylaw is interpreted. Ms. Hay advised that the majority of the changes are reflective of the Township's current practices. She then explained that some are for clarification purposes and provided the following examples; smaller play structures and pergolas would not be considered as accessory structures, and a further clarification on what parts of a building would be included in the calculation of floor area, which could result in marginally larger buildings.
- A member commented that the proposed amendment has a minimum size (greater than 1.0 square metre) for an accessary building and asked if there was a maximum size. Ms. Hay clarified that accessary buildings cannot cover more than 10% of a lot.
- A member asked for further clarification on the height calculations. Ms. Hay explained how a roof slope is determined.
- A member asked for clarification on 'Garage Setback' and what is considered the 'Front Face'. Ms. Hay advised the front face could be the porch, the steps off the porch, or whatever piece of a structure that is located closest to the 'Front Lot Line'. Ms. Hay also clarified that Section 38, 39, & 40 are the RD-1, RD-2 & RD-3 Zones and the regulation applies to single family and two family houses in those zones.
- Member suggested that in future staff consider some height and width restrictions for hedges. Some hedges are really high and impact visibility to other people's properties and also create a safety issue when signs get buried in overgrown hedges.

RECOMMENDATION:

Moved by David Schinbein, seconded by Amy Higginbotham: That the Advisory Planning Commission [APC] having considered the proposed zoning amendments [Appendix 'A'] to Zoning Bylaw 1992, No. 2050, recommends the proposed regulations; **be forwarded to Council with a recommendation of approval** as the proposed amendments provide further clarification in interpreting the Zoning Bylaw. **The Motion Carried Unanimously**

VII. STAFF LIAISON

- The Rezoning application for the Triangle Lands south, Marina View 460/464 Head Street - The Public Hearing occurred on Monday, June 12^{th.}
- The Rezoning application for 101 Island Highway The Public Hearing occurred on Monday, June 12th and is scheduled to go to Council on June 26th for 3rd reading.
- The Development Variance Permit Application for 398 Constance Avenue which was presented to the APC at the May 16th meeting was approved by Council on Monday, June 12th.

• The Development Permit and Development Variance Permit applications for 1151 Colville Road which were presented to APC at the May 16th meeting were approved by Council on Monday, June 12th.

VIII. COUNCIL LIAISON

- Councillor Beth Burton-Krahn advised Committee members that she really appreciates their questions and feedback on the proposed projects.
- The application for 615 Fernhill Road was presented to the Design Review Committee and the applicant has addressed some of the issues that were identified; the greenery on the south facing side, as well as the softening of the concrete.
- Really happy with the size of projects that are coming forward, they are not over whelming and it feels like people understand the community.

IX. INPUT FROM APC TO STAFF

- A member asked for an update on the Esquimalt Town Square Project. Mr. Brown advised that the developer is waiting for a Certificate of Compliance from the Municipality.
- A Member asked staff how unsightly premises are addressed. Mr. Brown advised that there is an unsightly premises bylaw and if a complaint was received, it would be referred to the Bylaw Department to investigate.
- Bill Brown advised that it is Nick Kovacs and Lorne Argyle last meeting. On behalf of Staff, Mr. Brown thanked them both for the tremendous work they have done on behalf of the community.
- A member asked if the Community Garden is still going to be located at the old Tudor House Pub site. Mr. Brown confirmed that the Community Garden will still be there.

X. NEW BUSINESS

XI. NEXT REGULAR MEETING

Tuesday, July 18, 2017

XII. ADJOURNMENT

On motion the meeting adjourned at 9:10 P.M.

On motion the meeting adjourned at 9.10 P.ivi.	CERTIFIED CORRECT:
CHAIR, ADVISORY PLANNING COMMISSION THIS 18 th DAY OF July 2017	ANJA NURVO, CORPORATE OFFICER



CORPORATION OF THE TOWNSHIP OF ESQUIMALT

Municipal Hall, 1229 Esquimalt Road, Esquimalt, B.C. V9A 3P1 Telephone (250) 414-7100 Fax (250) 414-7111

APC Meeting: July 18, 2017

STAFF REPORT

DATE:

July 14, 2017

TO:

Chair and Members of the Advisory Planning Commission

FROM:

Alex Tang, Planning Technician

Bill Brown, Director of Development Services

SUBJECT:

DEVELOPMENT PERMIT and DEVELOPMENT VARIANCE PERMIT

10 Phillion Place

[PID 002-540-169, Lot C, Section 2, Esquimalt District, Plan 27030]

RECOMMENDATION:

That the Esquimalt Advisory Planning Commission [APC] recommends to Council that the application for a Development Permit and a Development Variance Permit allowing construction of a new accessory building as illustrated in the architectural drawings prepared by Villamar Design, stamped "Received July 14, 2017", the landscape plan prepared by Studio One Creative, stamped "Received July 6, 2017", sited as detailed on the survey plan prepared JE Anderson & Associates, stamped "Received June 27, 2017", and including the following variances for the property located at PID 002-540-169, Lot C, Section 2, Esquimalt District, Plan 27030 [10 Phillion Place] to either approve, or deny the application; including the reasons for the recommendation.

Zoning Bylaw, 1992, No. 2050, Section 36 (6)(b) – <u>Building Height – Accessory</u>
<u>Building:</u> A 0.34 metre increase to the requirement that no accessory building shall exceed a height of 3.6 metres. [ie. from 3.6 metres to 3.94 metres]

Zoning Bylaw, 1992, No. 2050, Section 36 (9)(b)(i) – <u>Siting Requirements – Accessory Building – Front Setback</u>: Exemption from the requirement that no Accessory Building shall be located in front of the front face of the Principal Building, [i.e. one accessory building may be located in front of the front face of the Principal Building].

Parking Bylaw No. 1992, No. 2011, Part 4 (9)(4) – <u>Provisions and Maintenance of Off-Street Parking and Loading Areas</u>: Exemption to the requirement that Parking Spaces in Residential zones be located closer to the Front Lot Line than the front face of the Principal Building [i.e. the one required parking space will be located in the new accessory building].

BACKGROUND:

Purpose of the Application

The applicant is proposing to construct a new detached garage on this waterfront property. Due to the requirement that new buildings or structures not be located within 20 metres of the high water mark of the Gorge Waterway and the position of the home on the waterfront, it is unfeasible to create a detached garage or to locate the one required parking space behind the front face of the principal building. Alternatively, the applicant has proposed to site the detached garage in front of the principal building.

As the subject property is located within Development Permit Area No. 4 – Gorge Waterway, this application requires a Development Permit and foreshore rehabilitation.

Context

Applicant: David Brandon

Owners: David Brandon and Barbara Brandon

Property Size: Metric: 2023 m² Imperial: 21775 ft²

Existing Land Use: Single Family Dwelling

Surrounding Land Uses:

North: Gorge Waterway, Parks and Open Space

South: Single Family Residential West: Single Family Residential East: Single Family Residential

Existing Zoning: RS-3 [Single Family Waterfront Residential]

Development Permit Guidelines

The Official Community Plan Development Permit Area No. 4 – Gorge Waterway Guidelines [attached] are intended to provide protection of the natural environment, for the Gorge Waterway, a sensitive, tidal influenced watercourse that connects the fish-bearing freshwater of Craigflower and Colquitz Creeks with the salt-waters of Victoria Harbour.

The applicant has met Guideline 9.6.5 a) by not siting the accessory building within 20 metres of the high water mark of the Gorge Waterway.

As per guideline 9.6.5 e), the applicant has provided a landscape plan with a rehabilitation plan that includes the planting of six different native plant species in the area located within 7.5 metres of the Gorge Waterway high water mark as a step towards protecting biodiversity in the area.

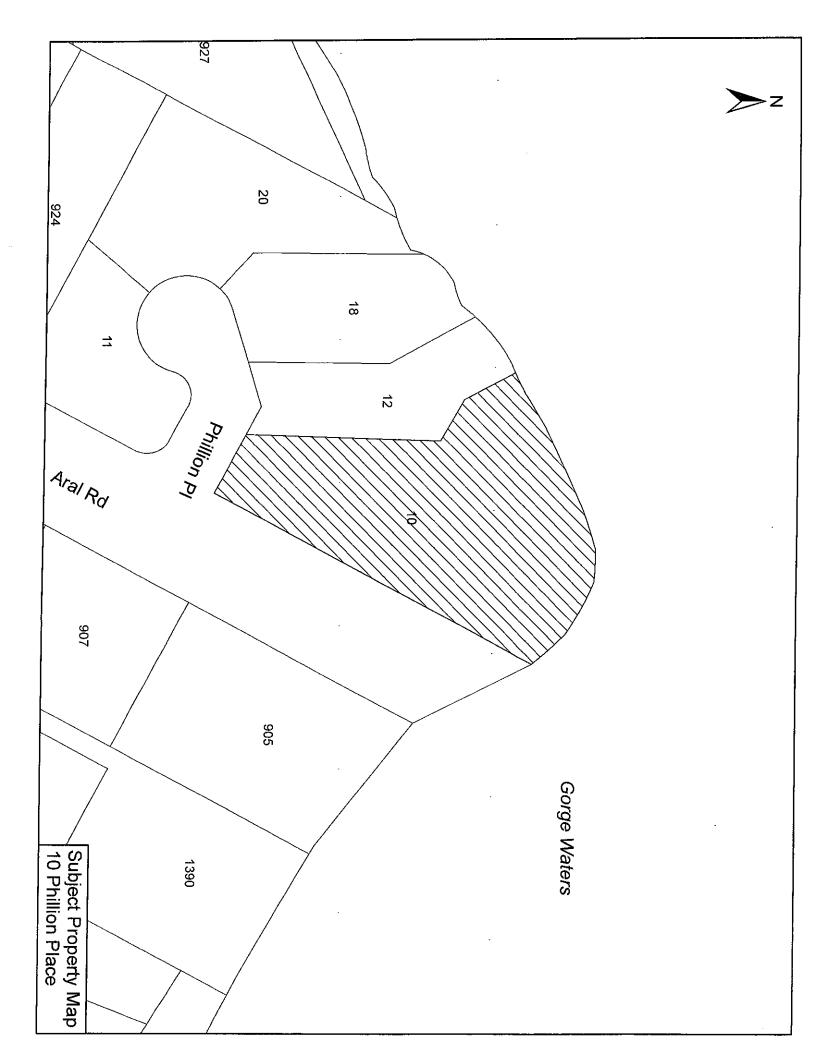
As per guideline 9.6.5 g), all exterior lighting fixtures will be designed to avoid glare spilling over onto the water's edge.

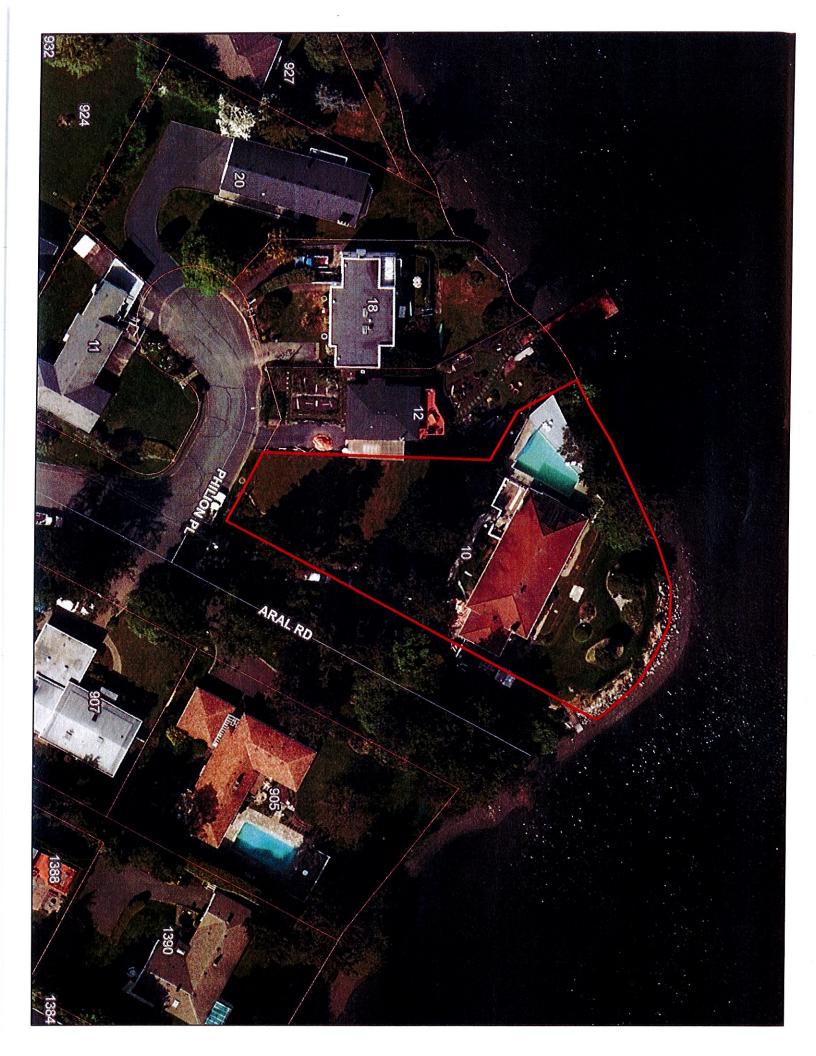
Public Notification

As this application includes a Development Variance Permit application, should it proceed to Council, a notice will be mailed to tenants and owners of properties within 50 metres (164 feet) of the subject property.

ALTERNATIVES:

- 1. Forward the application for a Development Permit and Development Variance Permit to Council with a **recommendation of approval.**
- 2. Forward the application for a Development Permit and Development Variance Permit to Council with a **recommendation of denial.**





9.6 Development Permit Area No. 4 — Gorge Waterway

9.6.1 Scope

All waters of the Gorge within Esquimalt and the lands within 30 meters of the natural boundary of the Gorge Waterway form DPA No. 4 and are shown on "Schedule C" of this Plan.

9.6.2 Category

Section 919(1)(a) of the Local Government Act – protection of the natural environment.

9.6.3 Justification

The Gorge waterway is a sensitive, tidal-influenced watercourse that connects the fish-bearing fresh water of Craigflower and Colquitz Creeks with the saltwaters of Victoria Harbour.

Over the past few decades, significant public expenditures and efforts have gone into removing sources of pollution and contamination that once plagued this waterway.

However, the removal of native shoreline vegetation and the construction of extensive sea walls has substantially diminished the quality of the shoreline as supportive habitat for fish and wildlife. Both private and public landowners are responsible for this loss of habitat, often through well meaning and beneficial projects such as shoreline walkways.

This plan, like previous plans, encourages the restoration of more natural habitat conditions on private and public land adjacent to the Gorge Waterway and the acquisition of the foreshore as parkland in all redevelopment proposals. Environmentally friendly construction methods must be utilized in redevelopment in this environmentally significant zone.

The Township encourages property owners to undertake voluntary protection of natural features and the use of stewardship tools such as conservation covenants.

9.6.4 Requirements of Owners of Land within the Development Permit Area

- a) Owners of land within Development Permit Area No. 4 must not do any of the following without first obtaining a development Permit in accordance with the guidelines for this Development Permit Area:
 - i) alter lands;
 - ii) subdivide lands; or
 - iii) construct or alter a building or structure;

without first obtaining a Development Permit in accordance with the guidelines of this Development Permit Area.

b) Exemptions:

The following do not require a development permit:

- construction of buildings or structures less than 10 square metres in area and located more than 20 m from the high water mark;
- ii) minor additions to existing dwellings where the floor area of the addition does not exceed 10 percent of the ground floor area of the dwelling;
- iii) emergency repairs to existing structures and public walkways where a potential safety hazard exists;

- iv) fences constructed along a side parcel boundary (generally perpendicular to the shoreline); and
- v) the cutting of trees as permitted by the municipal tree protection bylaw.

9.6.5 Guidelines for Owners of Land within the Development Permit Area

- a) New buildings or structures, other than lawfully established boat moorage facilities, will not be located with 20 metres of the high water mark of the Gorge Waters.
- b) Where shoring methods are required to prevent erosion or sloughing of the shoreline, bio-eningeering methods are preferred rather than the use of sea-walls or retaining walls.
- c) Where sea-walls or retaining walls are the only means of effectively preventing erosion, they should be designed in consultation with qualified environmental professionals as well as engineering professionals.
- d) The preservation and enhancement of native trees and shrub clusters that overhang the waters edge will be strongly encouraged as these provide shade, protection and feeding habitat for fish and wildlife.
- e) In the design of new developments or re-developments, lands within 7.5 metres (25 ft) of the high water mark of the Gorge will be retained in a natural state. In the event that the area has been previously cleared or altered, it should be rehabilitated with native plant species suitable to the site conditions. Rehabilitation may be a requirement of the Development Permit.
- f) Any new public pathways along the Gorge waterway will be designed and constructed in consultation with qualified environmental professionals and the Township of Esquimalt Parks Department.
- g) Lighting fixtures within 30 metres of the Gorge Waters will be designed to avoid glare spill over onto the water's surface.
- h) In the design of new developments or re-development, the use of soft engineered and innovative alternatives to stabilizing shorelines and preventing erosion, such as bioengineering rather than traditional hard engineered solutions should be considered.

SINGLE FAMILY WATERFRONT RESIDENTIAL [RS-3] 36.

The intent of this Zone is to accommodate Single Family Dwellings on properties that abut the Sea.

Permitted Uses (1)

The following Uses and no others are permitted:

- Single Family Residential (a)
- **Home Occupation** (b)
- Secondary Suite: subject to the requirements of Section 30.6 (c)
- Boarding: subject to the requirements of Section 30.3 (d)
- Urban Hens: subject to the requirements of Section 30.4 of this (e) bylaw.

Parcel Size (2)

The minimum Parcel Size for Parcels created by subdivision shall be 530 square metres.

Minimum Lot Width (3)

The minimum width of a Parcel created by subdivision shall be 16 metres, measured at the Front Building line.

Floor Area Ratio (4)

The Floor Area Ratio shall not exceed 0.35.

Floor Area (5)

The minimum Floor Area for the First Storey of a Principal Building shall be 88 square metres.

Building Height (6)

- No Principal Building shall exceed a Height of 7.3 metres (a)
- No Accessory Building shall exceed a Height of 3.6 metres (b)

Building Width (7)

The minimum width for any Single Family Dwelling shall be 7 metres.

(8)Lot Coverage

- All Principal Buildings, Accessory Buildings and Structures (a) combined shall not cover more than 30% of the Area of a Parcel.
- All Accessory Buildings and Structures combined shall not exceed (b) 10% of the Area of a Parcel.

(9) Siting Requirements

(a) Principal Building

- (i) Front Setback: No Principal Building shall be located within 7.5 metres of the Front Lot Line.
- (ii) Side Setback: No Principal Building shall be located within 1.5 metres of an Interior Side Lot Line, with the total Setback of all Side Yards not to be less than 4.5 metres. In the case where a Parcel is not served by a rear lane, one (1) Side Yard shall not be less than 3 metres. In the case of a Corner Lot, no Principal Building shall be located within 3.6 metres of an Exterior Side Lot Line.
- (iii) Rear Setback: No Principal Building shall be located within 7.5 metres of a Rear Lot Line.
- (iv) Waterfront Setback: No Principal Building shall be located within 7.5 metres of the High Water Mark. The Setback shall follow a line drawn parallel to the indentations and sinuosities of the High Water Mark.

(b) Accessory Building

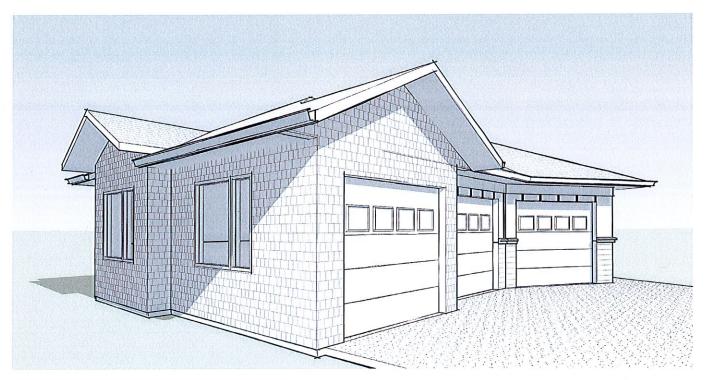
- (i) Front Setback: No Accessory Building shall be located in front of the front face of the Principal Building.
- (ii) Side Setback: No Accessory Building shall be located within 1.5 metres of an Interior Side Lot Line nor 3.6 metres of an Exterior Side Lot Line.
- (iii) Rear Setback: No Accessory Building shall be located within 1.5 metres of a Rear Lot Line.
- (iv) Waterfront Setback: No Accessory Building shall be located within 4.5 metres of the High Water Mark. The Setback shall follow a line drawn parallel to the indentations and sinuosities of the High Water Mark.
- (v) Building Separation: No Accessory Building shall be located within 2.5 metres of a Principal Building.

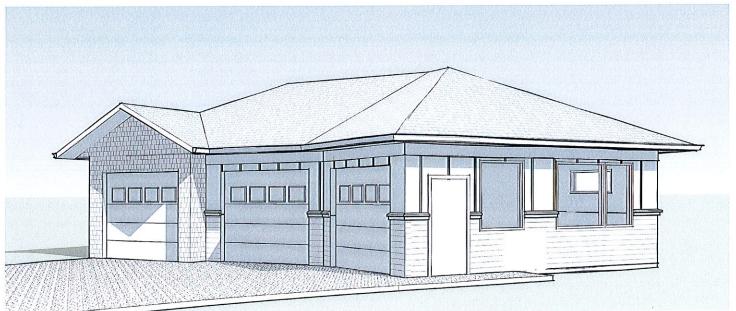
(10) Fencing

Subject to Section 22, no fence shall exceed a Height of 2 metres except that the Height of a Fence within 7.5 metres of a Highway adjoining the front yard shall not exceed 1.2 metres.

(11) Off Street Parking

Off street parking shall be provided in accordance with the requirements of Parking Bylaw, 1992, No. 2011 (as amended).





VICINITY MAP



GENERAL NOTES

1) DIMENSIONS PROVIDED SHALL TAKE PRECEDENCE OVER SCALE, CONTRACTOR TO VERIFY ALL DIMENSIONS OF BUILDING DESIGNER AND CONSULTANTS DRAWINGS PRIOR TO MORK COMMENCMENT, ANY DISCREPANCIES ARE TO BE REPORTED IMMEDIATELY, ANY NOTES ELSENY-IEEE ON THE PLANS THAT EXCEED THE REQUIREMENTS STATED IN THE SENERAL NOTES TAKE PRECEDENCE.

2) PRIOR TO ANY ALTERATION OR MODIFICATION OF PLANS OR DETAILS ON SITE, CONTRACTOR(S), TRADEFERSONS AND/OR HOMEOWNER(S) MUST CONTACT BUILDING DESIGNER TO CONFREM BUILDING CODE AND/OR STRUCTURAL ENGINEERING REQUIREMENTS AND TO MAINTAIN ACCURACY AND COMPLETENESS OF PLANS.

3) ALL NEW CONSTRUCTION TO MEET CURRENT BC BUILDING CODE 2012.

4) VENTILATION INTAKE AND EXHAUST TO MEET ALL BOBG REGULATIONS.

5) VENTILATION CHECKLIST TO BE COMPLETED PRIOR TO FRAMING INSPECTION.

6) CARBON MONOXIDE ALARM LOCATIONS TO BE DETERMINED, AS PER BCBC.

1) PHOTO-ELECTRIC/INTERCONNECTED SMOKE DETECTORS LOCATED AS PER BCBC.

PROJECT DATA

Property Owner:

Zone:

Dave Brandon

CIVIC Address:

10 Phillion Place, Esquimait, BC

Lot C, Section 2, Esquimait District, Plan 27030 Legal Description:

Project Description:

New Accessory Building - Garage

Site Area: 1907 Sam (20,529 SF)

ALLONED PROPOSED 3.6M (11' 10") 3.9M (12' 11")

Proposed Variance:

- Building Location - Front Yard - Building Height

SETBACKS

Building Height:

	REQD		PROPOSED	
	м	Ft.	М	Ft
FRONT:	0	0	13.5	44' 3"
MATERFRONT (Rear):	4.5	5 0"	26.5	87 0"
SIDELOT (Nest):	1.5	5'0"	2.5	8.3.
SIDELOT (East):	1.5	5'0"	8.84	29'0"
BUILDING SEPERATION:	2.5	8' 3"	13.0	42 10"

FLOOR AREAS	EXISTING		PROPOSED	
	5q. M	Sq. FT	50. M	5q. FT
Existing Residence:	226	2436		
Garage:			97.8	1053
TOTAL:			324.1	3489
Lot Coverage (30% A	llw'd): 11	%	16 %	
Floor-Area Ratio:	0	.11	0.16	



LEGEND

CARBON MONOXIDE ALARM AS PER BOBO 932.42 NTERCONNECTED SMOKE DETECTOR AS PER BOBO 910.19

EXHAUST FANS CONNECTED TO A PRINCIPAL EXHAUST VENTILATION SYSTEM AS PER BCBC 93235

(17) MINDOM TAG

(5) DOOR TAG

BATT INSULATION

RIGID INSULATION

PROJECT TEAM:

SURVEYOR:

JE. Anderson & Assoc. 4212 Glanford Ave. Victoria, BC V8Z 4B7 250-727-2214

STRUCTURAL ENGINEER:

	Sheet List	
Sheet Number	Sheet Name	
A1	Cover	
A2	Site	
A3	Elevations	
A4	Foundation & Floor Plan	
A5	Roof Plan, Section & Details	
Ab	Notes (RSI	



10 Phillion Pl. Esquimalt, BC

Client: Dave Brandon

DATE: ISSUED FOR:

Development Permit

Cover

SHEET ISSUE DATE

DRAWN BY HECKED BY May 30, 2016

A1

SCALE 1/4" = 1'-0"

C:\Users\Caleb\Desktop\Work\10 Phillion\10 Phillion - July



10 Phillion Pl. Esquimalt, BC

Client: Dave Brandon

DATE: ISSUED FOR:

Development Permit

Site

SHEET ISSUE DATE

May 30, 2016

 PROJECT NUMBER
 1110

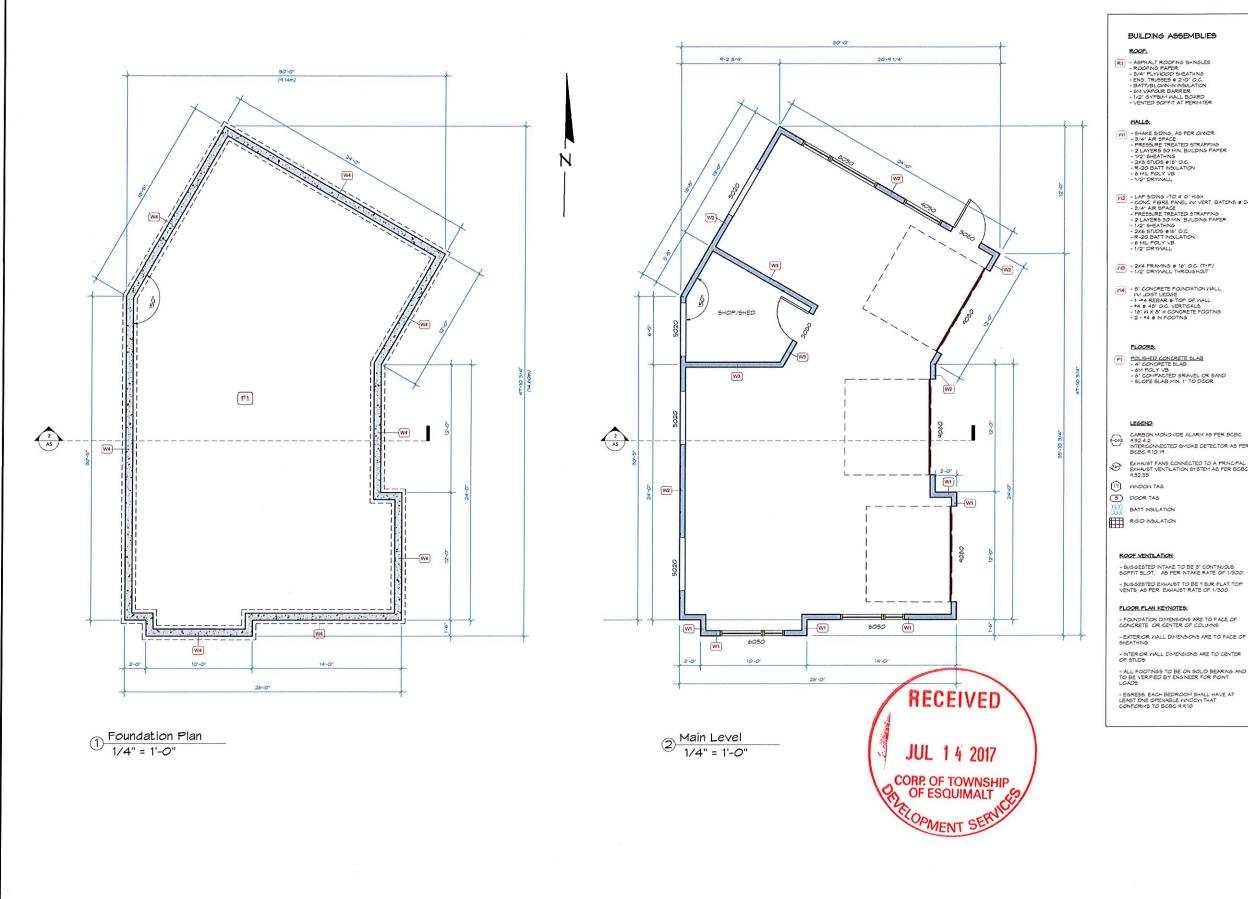
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 AJIX

 CHECKED BY
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SCALE 1/16" = 1'-0"

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BUILDING ASSEMBLIES

ASPHALT ROOFING SHINGLES
-ROOFING PAPER
-1944 PLYVICOD SHEATHING
-ENG. TRUBSES 6 2-01 O.C.
-BATTISLOYN-IN NOULATION
- OM VAPOUR BARRER
- 1/21 GYPSMI PAUL BOARD
- VENTED SOFFIT AT PERMITER

- INI SHAKE SDING, AS PER OWNER
 3/4" AR SPACE
 PRESSARE TREATED STRAFPING
 2 LAYERS 50 HM, BULDING PAPER
 1/2" SHEATHING
 2/6 STUDS 6 IN O.C.
 R- 20 BATT INSLATION
 1/2" DRYNYALL
- LAP SDNS -TO 4' 0' HISH
 CONC FIBER PANEL FV VERT. BATONS @ 24'
 PRESSIVE TREATED STRAPPING
 2 LAYTES SD MN. BULDING PAPER
 1/2' SHEATING
 2 VAS STUDE 9' 16' OC.
 R- 20 BATT NSULATION
 6 ML POUT VIB
 1/2' DRYWALL
- PM 6' CONCRETE FOUNDATION MALL, MV JOST LEDGE -1-4 REBAR & TOP OF WALL -44 & 45' O.C. VERTICALS, -15' MX 6' H.COCKRETE FOOTING -2-44 @ N.FOOTING
- POLISHED CONCRETE SLAB

 4" CONCRETE SLAB

 5M POLIT VS

 6" CON"PACTED SRAVEL OR SAND

 SLOPE SLAB MN. 1" TO DOOR
- CARBON MONOXIDE ALARM AS FER BCBC
 9-02 492.42
 NITERCONECTED SMOKE DETECTOR AS FER
 BCBC 910.19
- EXHAUST FANS CONNECTED TO A PRINCIPAL EXHAUST VENTLATION SYSTEM AS FER BCBC 932.35

- SUGGESTED NTAKE TO BE 3" CONTINUOUS SOFFIT SLOT, AS PER NTAKE RATE OF 1/300. - SUSGESTED EXHAUST TO BE 1 BUR FLAT TOP VENTS, AS PER EXHAUST RATE OF 1/300.

- FOUNDATION DIMENSIONS ARE TO FACE OF CONCRETE OR CENTER OF COLUMNS
- INTERIOR WALL DIMENSIONS ARE TO CENTER OF STUDS
- ALL FOOTINGS TO BE ON SOLID BEARING AND TO BE VERIFIED BY ENGINEER FOR POINT LOADS

Foundation & Floor Plan

Development Permit

10 Phillion Pl. Esquimalt, BC

Client: Dave Brandon

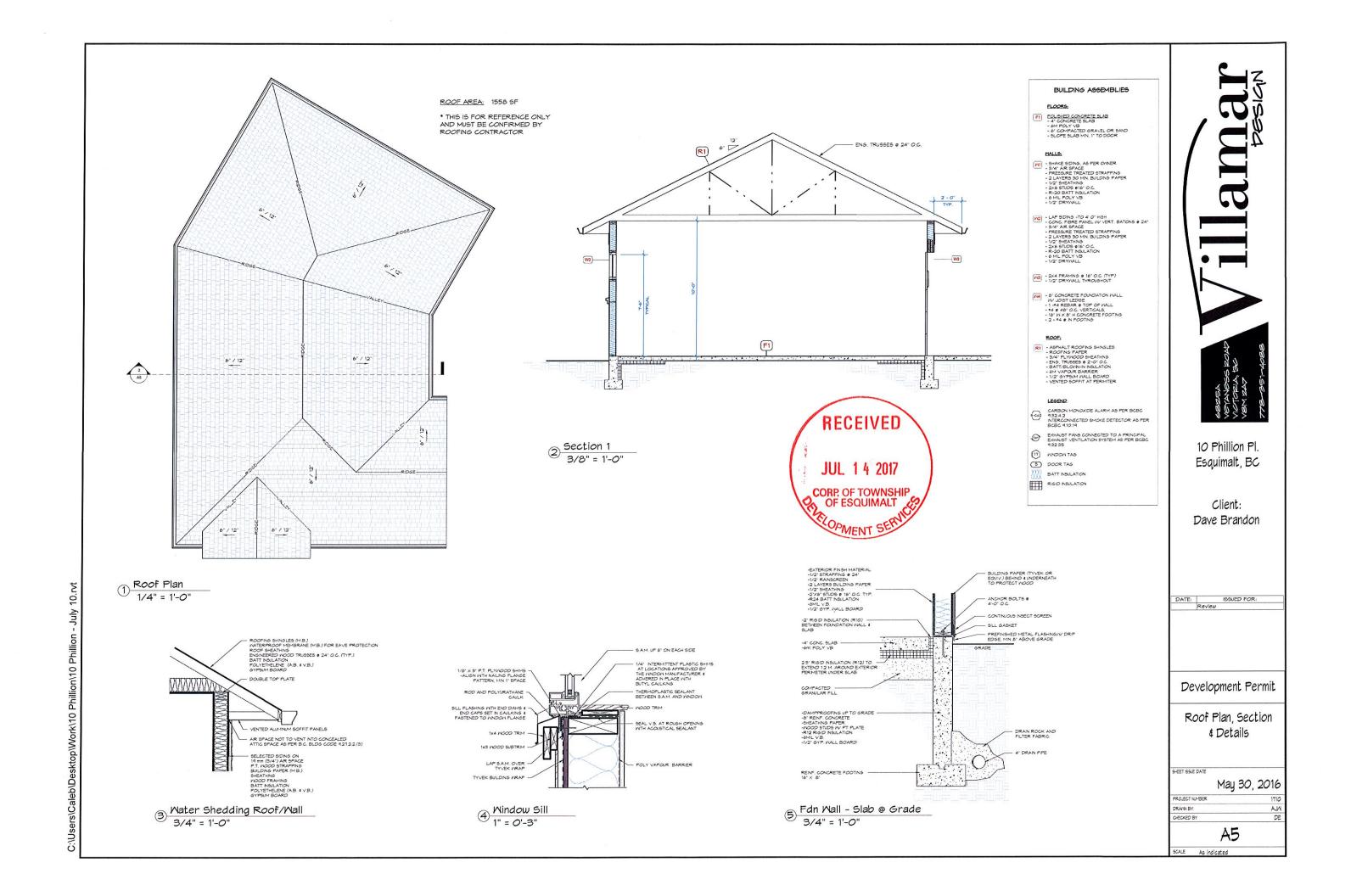
DATE: ISSUED FOR:

HEET ISSUE DATE

May 30, 2016

PROJECT NUMBER NLA RAWN BY HECKED BY DE A4 SCALE As indicated

p\Work\10 Phillion\10 Phillion



Demolition

Contractor is liable to maintain the strength and stability of existing structure where renovations and/or additions are proposed. Including but not limited to providing and installing all shoring and props to uphold existing construction. All demolition work must comply with the requirements presented in part & of the B.O.C. and with VCRKSAFEBC.

Structural Design

Structural is based on criteria stated in Part 9 of the 2012 B.C. Building Code.

Design live loads as follows, or as directed by Structural Engineer.

Design main floor load	- 41.8 p.s	f	2.00 kPs
Design bedroom floor load	- 41.8 p.s	f	2.00 kPa
Design decks and balconies	- 62.7 p.s	.F	3.00 kPa
Design roof load	- 62.7 p.s	.f	3.00 kPa

For heavier snow loading, drawings must be revised.

All litterior and exterior wall bracing to resist lateral loads to comply with BCBC 9.23.13, and
to be designed by structural engineer unless noted elsewhere. Structural Engineering and truss
manufactures drawings to take precedence over structural design stated within.

Concrete

All concrete used for footings and foundations is to be not less than 15 MPa e 28 days unless

chlorusise rotted.

All concrete used for Floors is to be not less than 20 MFa e 26 days unless otherusise noted.

All concrete used for carport, garage floors and exterior steps to be a min, 32 MFa e 26 days.

Exterior stairs, garage and carport sisios pin entrainment of 5-50e required.

All foundations and footings to be carried down to solid undisturbed bearing.

Rough Carpentry

All construction and materials to comply with the 'approved' current issue and amendments of C.W.C. and B.C.B.C. Pre-Manufactured homes and walls to comply with B.C.B.C. and C.B.A. requirements.

All structural framing members are sized for standard grade No. 2 better Spruce-Pine-Fin (in accordance with N.L.S.A. standard grading rules for Caradian Lumber) except unere specifically noted otherwise. Praming conference in the provide backing for all plumbing accessories, shelving, curtain rods.

cabinets, etc.
Contractor shall be responsible for the proper setting out of all work and ensure no eccentrical loads occur.

FIRE SAFETY

All concealed spaces to be fireblocked in compliance with B.C.B.C. 9.10.16. Fire block materials to comply with B.C.B.C. 9.10.16. The block materials to comply with B.C.B.C. 9.10.16. The seed of the complex control of the control o

Doors, Windows, & Skylights

All windows, doors, and skylights to meet the requirements laid forth in BCBC, 9.1, and 936. All manufactured windows, doors and skylights to comply BCBC 9.4.1.1.(1/la) and with AAVA-NOVAGO 10.115 2/JA4C) NAFS NOVTH American Fenestration Standard/Specification for Vindows, Doors, and Skylights), 4.44409-10.91 Canadian Supplement to NAFS: The following window requirements are derived from BCBC 7. Intel C-4 as per BCBC 9.1.4.9, and are to be used to satisfy the requirements of NAFS: Victoria, Class R, DP 90.9 F620, Visiter Resistance 220, A2. Minimum Thermal Resistance ratings of windows as per BCBC 9.36.

- U 0.82 - 1.80 USI - U 0.46 - 2.60 USI - U 0.51 - 2.90 USI - U 0.51 - 2.90 USI - R 15.74 - 2.76 RSI - R 6.25 - 1.10 RSI rvindows and Doors Front Entrance Door Glass Block Skylight Skylight shaft walls Overhead Garage Doors

Site built doors and windows to comply with BCBC 5102 and 436.2.1(3) Flashing to be above all doors and undous not directly protected by eaves. Limited water doors are to be used for exterior garage utility doors and the door(s) separating the residence and the garage, and wherever allowed by BCBC, 41.4.2(2) All interior doors to clear finish flooring by 150m (1/27) to allow for undostructed air

distribution. ESREES PANDOYS (Bedroom). Finished sill height maximum 44° above Floor. Net opening to be 5.1 square feet minimum, 20° wide minimum, and 24° height minimum.

Stairs & Handrails

Stairs to be minimum of 36' wide
7 3/4' max, rise, 11' min, tread, with 1' nosings
Handralls to be installed between 865mm and 965mm (34'-36') above tread nosing, or 36' above
Floor, Exterior handralls to be 1065mm (42') above floor,
Handralls required on areas greater than 24' above ground or floor.
All handralls to be continuous for full length of stairs,
Hand grips portion of all handralls shall be no less than 11/4' and no more than 2' in cross sectional
dimension, or shape shall provide equivilent surface.
Balasters shall be spaced so that, a 4' shere may not pass between.

Crawlspaces

Craul spaces to comply with 9.18. Heated craul space ventilation to comply with B.C.B.C. 932.3.1 Contractor to ensure heated craul space is vented into primary living space above by two (2) grilles of the size(s) noted in Mechanical subsection. It heated craul space is divided into two (2) cr more compartments, each heated compartment shall be vented by grilles of the size(s) noted below, Heated craul space to have continuous 64mm (2) (2) Extruded Polystyrene insulation around entire perimeter.

around entire perimeter. Graul space access to be a 500mm \times 100mm (20" \times 28") hatch type access placed in either the laurdry room, mud room, walk in closet, or in a location specified on the plans.

Insulation and Vapour Barrier

resulation to be continuous around all openings. Effective R.5.1 values are calculated using the Farallel Path Method, with all parts of the assembly taken into account. Any deviation from listed assemblies must be reported to the Bullding Dealigner for R.5.1 value recalculation Refer to section notes for assemblies and to the Thermal Resistance of Vall. Ceiling, and Floor Assemblies calculations listed later on gage. Insulation values not to be decreased below required levels at any point around major penetrations, wall-floor connections, will-daydoor headers, behind electrical breaker boxes, or around plumbing or ducting in walls. Refer to B.C.B.C. 936 for exceptions.

Insulation Values are based of those in B.C.B.C. 936 for Zone 4 (19000 Heating Degree Days in Celsius Degree-Days).

Trusses or Rafter with Coiling Joists Roofs (attic spaces)
Floors over unheated/exterior spaces
Floors over charages
Cathedral Vaults or Flat roofs
Exterior valuts above grade
Between Garage and Frimany Residence
Foundstion Valls below grade or c 600mm above grade
Heated Concrete Slass (benesth entire slas)
Concrete Floor Slabs (600mm below grade
Concrete Floor Slabs > 600mm below grade

All 'rigid insulation to be extruded polystyrere insulation, if contractor/fuller uses expanded polystyrere insulation that must use equivalent RSI values as shown in the insulation table on this page and is to ensure correct RSI values are used 0.0% RSI (R. 556) of to be installed between concrete foundation wall and concrete siab connections to provide a thermal break where applicable. Yindow lenders to be insulated with extruded polystyrere insulation. All trainers joists to the have 64mm (2 1/2) extruded polystyrere insulation; or R20 fibre glass batt insulation. Yeapon Barriers to comply with B C.B.C 423, or, ill with a prayr application station at the requirements of a provide air spaces where required. Extruded Polystyrere to comply with the requirements of B.C.B.C 425.4.2 (b) to fulfill the requirements of a yeapon barrier.

6 MIL polysthylere vapor barrier to be supplied unitarrupted around all openings. Polysthylere vapor barrier to be extructedly supported, by being attached to stude, light fixtures, and plugs. Contractor to supply blocking as required.

Mechanical & Ventilation

Mechanical & Ventilation

Plumbing installation shall comply with BCBC, Part 1, BCBC, 931, 936.4, and the

Caradian Electrical Code*:

In Caradian Electrical Electrical Sea Code*:

In Caradian Electrical Electric

Electrical Panel

Electrical Facilities to comply with B.C.B.C. 434 and 436.
All electrical facilities parels, lighting and any fixed equipment shall comply with the Caradian Electrical Code, B.G.C.F. 48 and 435, and shall be installed by a certified electrician. A registered professional to design and/or verify work as required by the local authority having jurisdiction.

Secondary Suites

Secondary Suites to comply with BCBC. 931.

Secondary suite to be heated by independent electric baseboard heating system.

Secondary suite to have a separate Principal Exhaust. Fan and Passive Supply Vertilation. One interconnected photoelectric sender as more alignment of the installed in both the secondary guite and the primary residence in compliance with BCBC. 4312.31 (1) and (2) Fire separation between primary duelling and secondary suite to have a 50 minute FRR. Poild Core Nood Door and to be gas tight with a self closing device. Doors's 10 have both look hardware installed with both turn on the property outer self-containing the primary Exhaust Fan on/off suitch to be mounted in the primary residence. On/off suitches to be lizeded FRR-MRY-EX-MST FAN FOR SECO-DARY SUITE*. All duct chases must not penetrate rated well assembles and are to be directed to exterior within self-contained suite. Any ducts that penetrate the rated wall assembles us to be fitted with fire dampers and a duct-type smoke detector to prevent the circulation of smoke in compliance with BCBC. 4312.11(1).

Fixter line to have separate shut of Hyalves For main and suite. No combust ble plumbing to penetrate the underside of a rated ceiling assembles.

Design and plans are covered by copyright law and are the sole property of Villamar Construction, and may not be reproduced or used in any form ulthout written permission from same. Villamar Construction permits the purchaser to construction (i) building per purchase fallers.

EFFECTIVE R-VALUE FOR EXTERNAL WALLS ABOVE GRADE: 0.03 Sheet Metal Siding 1/2" Rain Screen Air Cavity 0.15 Building Paper 7/16" OSB Sheathing 0.11 R-20 Batt Insulation 2x6 Studs @ 16" O.C. 2.36 RSIp=100/[(23/1.19)+(77/3.34)] = 2.36 6 MIL Poly VB 1/2" Gypsum Board 0.08 Interior Air Film RSI=2.84

Cement Fibre Siding: 0.02 Wood Lap Siding: 0.14 Stone Cladding 1": 0.06 Values from Table A-9.36.2.4(1)D

EFFECTIVE R-VALUE FOR FOUNDATION WALLS:

Damp proofing 8" poured-in place Concrete (2.5") R12 Rigid Insulation 2.11 RSI=2.11

Values from Table A-9.36.2.4(1)D

Values from Table A-9.36.2.4(1)D

EFFECTIVE R-VALUE FOR UNHEATED FLOOR ABOVE FROST LINE:

Interior Air Film	0.11
4" poured-in place concrete	0
2.5" R12 Rigid Insulation	2.11
Exterior Air Film	0.03
	RSI=2.2

NAFS CALCULATIONS

Building and Site data

GEOGRAPHIC LOCATION VICTORIA, BC BUILDING HEIGHT 10 M. & under TERRAIN Rough R (Residential) CLASS

Calculations

Minimum Performance Grade: 960 PA Minimum Positive Design Pressure: Minimum Negative Design Pressure: 960 PA Minimum Nater Penetration Resistance Test Pressure: 220 PA





10 Phillion Pl. Esquimalt, BC

Client: Dave Brandon

ISSUED FOR: DATE:

Development Permit

Notes & RSI

HEET ISSUE DATE

May 30, 2016

ROJECT NUMBER 1710 RAWN BY AJM HECKED BY DE A6

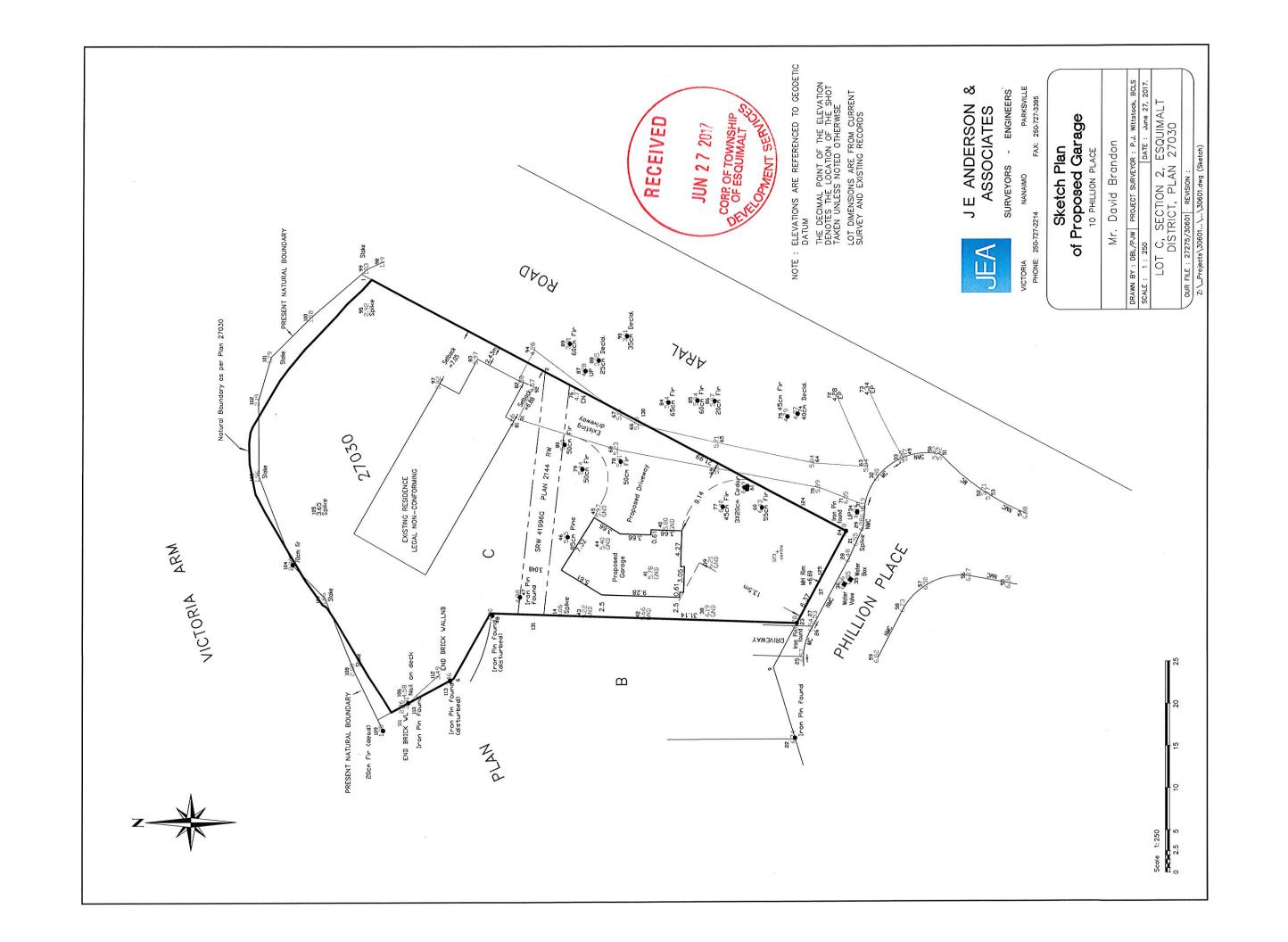
CALE 12" = 1'-0"



LATEST REVISION:

PERSONAL RESIDENCE :: 10 PHILLION PLACE :: SKL.01 :: Waterway Frontage :: landscape layout

EMAIL: DENSING @MACCOM S REQUIRED FROM THE DESIGNER BEFORE ANY REPRODUCTION





CORPORATION OF THE TOWNSHIP OF ESQUIMALT

Municipal Hall, 1229 Esquimalt Road, Esquimalt, B.C. V9A 3P1 Telephone (250) 414-7100 Fax (250) 414-7111

APC Meeting: July 18, 2017

STAFF REPORT

DATE:

July 14, 2017

TO:

Chair and Members of the Advisory Planning Commission

FROM:

Karen Hay, Planner

Bill Brown, Director of Development Services

SUBJECT:

REZONING APPLICATION

"Super Genius Daycare"

780 Dominion Road [PID 006-289-100, Amended Lot I (DD 156820I), Section

10, Esquimalt District, Plan 29231

RECOMMENDATION:

The Esquimalt Advisory Planning Commission recommends that the application for rezoning to facilitate the conversion of the property to a Group Children's Day Care Centre, consistent with the plans prepared by Aspire Custom Designs, stamped "Received June 27, 2017" be forwarded to Council with a recommendation to either approve, approve with conditions, or deny the application; including reasons for the chosen recommendation.

BACKGROUND:

Purpose of the Application

The applicant is requesting a change in zoning from Multiple Family Residential [RM-3] to Comprehensive Development District to permit a Group Children's Day Care Centre, which could accommodate up to 16 children.

Evaluation of this application should focus on issues relevant to a change in zoning; such as the appropriateness of the proposed uses, the fit with the neighbourhood, parking, pedestrian and vehicle traffic levels, and consistency with the overall direction contained within the Official Community Plan.

Context

Applicants: Luz Mary Calderon, Lindsay Justin Baker

Owners: Luis Sanchez, Sonia Nieto, Luz Mary Calderon, Ivan Ramirez

Designer: Lindsay Justin Baker [Aspire Custom Design]

Property Size:

Metric: 658 m²

Imperial: 7087 ft²

Subject: Rezoning Application - 780 Dominion Road Page 2

Existing Land Use: Single Family Residential and Multi-age child care [up to 8 children]

Surrounding Land Uses:

North: Multiple Family Residential South: Single Family Residential

West: Light Industrial

East: Single Family Residential and Daycare for 16 children [City of Victoria]

Existing Zoning: Multiple Family Residential [RM-3]

Proposed Zoning: CD [Comprehensive Development District]

Existing OCP Designation: Multi-unit, Low-Rise Residential [No change proposed]

Official Community Plan [OCP]

Within the Esquimalt Official Community Plan 'Child Care Facilities' ['Daycares'] can be defined as an 'institutional land use', and as such are considered appropriate within any OCP land use designation, and the land where they are located need not be specifically designated for institutional. Therefore, the property will remain designated for multi-unit, low-rise residential development and the new comprehensive development district zone would accommodate either, or possibly both, uses on the site in the future.

The OCP encourages Council to review any new Institutional land use proposals in detail and assess each proposal on its own merits. Within the OCP, child care facilities are categorized as 'public service-oriented institutional facilities that contribute to the amenities and social fabric of the community'. A map showing the location of the child care facilities currently operating in Esquimalt is provided for information [attached] [source: Island Health, July 2017].

Zoning

The proposed Comprehensive Development District would include the existing uses permitted in the RM-3 zone and the new 'Group Children's Day Care Centre' use.

Permitted Uses: Group Children's Day Care Centre is a use that is currently permitted in the Public/Institutional, the Neighbourhood Commercial, Core Commercial, and Town Centre zones within Zoning Bylaw 1992 No. 2050. This use allows for facilities that provide for the care of more than 8 children at a time when licensed under the *Community Care and Assisted Living Act*, which is administered by Island Health. Daycares providing care for less than 8 children are exempt from municipal regulations that might limit the numbers of children.

Under provincial *Child Care Licensing Regulations* the numbers of children in a facility is regulated by the amount of space available per child, the ages of the children in care and the number of staff being provided. This proposal is for the care of children from 30 months to school age, with two staff members. The area dedicated to the proposed Group Children's Day Care Centre would be up to 60 square metres [3.7m² per child x 16 children].

Traffic [automobile and pedestrian]: With the significant number of multiple family residential buildings and the light industrial land uses in this area the increase in children attending this home is not expected to have a noticeable impact on traffic levels. With the two daycare centres located immediately across the road from each other there are concerns with the impact on the neighbourhood at pick up and drop off times and with the movement of children and caregivers across Dominion Road; as the two daycares are located mid-block.

Fit with the Neighbourhood: The house is currently being used as a daycare for up to 8 children. The area has various land uses in the vicinity; including single family, multiple family residential and light industrial on the Esquimalt side of Dominion Road. Across Dominion Road in the City of Victoria there is a mix of single and two family residential buildings, a daycare for up to 16 children and a convenience store.

Parking

The applicants are proposing to provide one parking space for employees located next to the building, and two others for daycare drop off and pick up located in the front yard. The daycare across the road provides one employee parking space. There is street parking available in the area.

Comments from Other Departments

The plans for this proposal were circulated to other departments and the following comments were received by the submission deadline:

Community Safety Services: Staff have completed a preliminary evaluation of the proposed use and recommend the applicant provide assurance from a B.C. architect that the structure complies with BC Building Code 2012, for the proposed use.

Engineering Services: Engineering staff have completed a preliminary evaluation of the proposed development and have stated that the proposed rezoning of this property will not have and impact on the Engineering aspects of this property. However, Engineering records do not show a drain service connection for the subject property. A new drain service connection could be provided at a fixed fee cost of \$5000.00 (Bylaw No. 2801). It is the responsibility of the property owner to hire a professional to determine if the subject property can be gravity serviced, or if pumping is required.

Fire Services: Should the application be approved; if the building has and occupant load of more than 40 persons, a fire alarm system is required. If any storage is in the basement, fire separation is required between basement and upper floors.

Public Notification

As this is a rezoning application, should it proceed to a Public Hearing, notice would be mailed to tenants and owners of properties within 100m (328 ft) of the subject property. A signs indicating that the property is under consideration for a change in zoning have been placed on the Dominion Road frontage of the property and would be updated to reflect the date, time and location of the Public Hearing. Additionally, notice of the Public Hearing would be placed in two editions of the Victoria News.

Applicant's submission

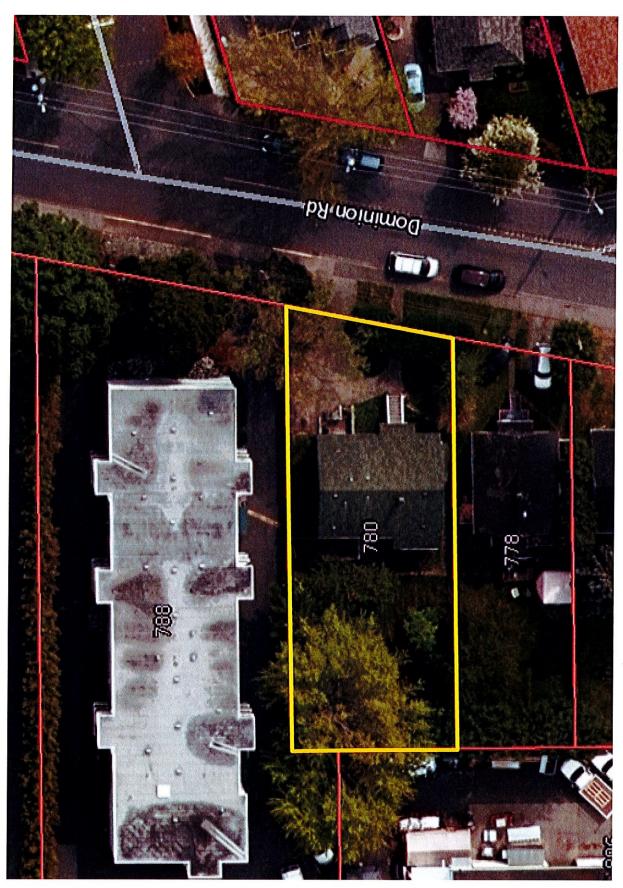
The applicant's have indicated that they held their neighbourhood meeting at the subject property on June 2, 2017. They have also indicated they have 21 children on a waiting list for intake in 2017 and 2018.

The only change to the building proposed at this time is the reconfiguration of the front steps. There may be some interior safety upgrades to the building required prior to licensing for the larger daycare facility operation. See comments from Community Safety Services and Fire Services, above.

ALTERNATIVES:

- 1. Forward the application for Rezoning to Council with a recommendation of approval including reasons for the recommendation.
- 2. Forward the application for Rezoning to Council with a recommendation of approval including specific conditions and including reasons for the recommendation.
- 3. Forward the application for Rezoning to Council with a recommendation of denial including reasons for the recommendation.





780 Dominion Road





780 Dominion Road - New daycare in relation to existing daycare

43. MULTIPLE FAMILY RESIDENTIAL [RM-3]

The intent of this Zone is to accommodate high density Townhouse or low density Apartment development.

(1) Permitted Uses

The following Uses and no others shall be permitted:

- (a) Townhouse Residential
- (b) Apartment Residential
- (c) Home Occupation

(2) Floor Area Ratio

The Floor Area Ratio shall not exceed 0.60.

(3) Building Height

- (a) No Principal Building shall exceed a Height of 9 metres.
- (b) No Accessory Building shall exceed a Height of 4 metres.

(4) Lot Coverage

- (a) All Principal Buildings, Accessory Buildings and Structures combined shall not cover more than 25% of the Area of a Parcel.
- (b) All Accessory Buildings and Structures combined shall not exceed 10% of the Area of a Parcel.

(5) Siting Requirements

(a) Principal Building

- (i) Front Setback: No Building shall be located within 7.5 metres of the Front Lot Line.
- (ii) Side Setback: No Building shall be located within 4.5 metres of an Interior Side Lot Line nor 3.6 metres of an Exterior Side Lot Line.
- (iii) Rear Setback: No Building shall be located within 7.5 metres of a Rear Lot Line.

(b) Accessory Building

(i) Front Setback: No Accessory Building shall be located in front of the front face of the Principal Building.

- (ii) Side Setback: No Accessory Building shall be located within 1.5 metres of an Interior Side Lot Line nor 3.6 metres of an Exterior Side Lot Line.
- (iii) Rear Setback: No Accessory Building shall be located within 1.5 metres of a Rear Lot Line.
- (iv) Building Separation: No Accessory Building shall be located within 2.5 metres of a Principal Building.

(6) <u>Usable Open Space</u>

Usable Open Space shall be provided in an amount of not less than 7.5% of the Area of the Parcel.

(7) Fencing

Subject to Section 22, no fence shall exceed a Height of 1.2 metres in front of the front face of the Principal Building and 2 metres behind the front face of the Principal Building.

(8) Off Street Parking

Off street parking shall be provided in accordance with the requirements of Parking Bylaw, 1992, No. 2011 (as amended).

Township of Esquimalt Mayor and Council c/o 1229 Esquimalt Road Esquimalt, BC V9A 3P1

June 26, 2017



Re: Parking Plan for Super Genius Daycare

We are a family owned, licensed, Spanish immersion group daycare located at 780 Dominion Road. We are writing to you to address questions around parent and employee parking at Super Genius Daycare. The daycare capacity is currently at eight spaces with preschoolers aged 30 months to five years. We employ one full-time staff in accordance with staff-to-child ratio required by BC's Ministry of Health *Child Care Licensing Regulations*. We are applying for a rezoning that would allow us to have up to 16 children of the same age group in the daycare.

We are redoing our private driveway to allow for a turnaround area for drop off vehicles to reduce vehicles from backing onto Dominion Road. We are also increasing the number of onsite parking stalls to a total of three (please see drawing for measurements). One parking space will be designated for an additional full time employee and two spots will be marked for visitor parking for parents when they drop off or pick up their children. When parking in tandem, there are two reasonably sized parking stalls for drop off and these spots will have a sign with maximum amount of time allowed to park. Our parking area has privacy hedging to reduce headlight pollution to adjacent properties.

Staff Parking

We currently employ one person full time. This employee is also the co-owner of the daycare and is dropped off and picked up daily so she does not use the existing parking space. She is currently managing the daycare and is expected to stay as employee in the long term.

We will hire another full time employee and increase the total number of staff to two. We provide free bus passes to all of our employees and encourage them to use public transportation or cycle to work. We have secure bike storage onsite that all employees have access to. The employee can park in the designated employee parking spot if s/he chooses to drive to work.

Parent Drop Off and Pick Up

With an increase of the number of children, we expect a twofold increase in traffic during parents' drop off and pick up times. Drop off and pick up times are Monday to Friday 7-8:30am and 4-5:30pm. Our observation is that parents drop off and pick up children at different times and consequently there is no overwhelming demand for parking. Parents usually take 5-10 minutes when they park and not all parents come at the same time. The designated drop off area will have a sign to limit the amount of time allowed to park.

Transportation to the daycare varies among parents and currently half of the parents drive to the daycare. The rest either walk or cycle because they live in the neighbourhood. Parents who drive use our driveway or the parking space in front of the house.

Occasionally some parents use public transportation to get to the daycare. Those who use public transit have a number of bus routes that are available to them. These include: bus #14, located 370 meters from the daycare; bus #24 located 600 meters from the daycare; bus #15, located 750 meters from the daycare; and bus #26 located 800 meters from the daycare.

Street Parking

Beyond our property we have one parking stall immediately in front of the house that is usually vacant and can be used by parents to drop off and pick up their children. Residents rarely use street parking because most of our neighbouring houses have private driveways and the adjacent apartment buildings have adequate parking onsite for their renters.

We currently have a waiting list of 15 children and when we have an open spot, we give priority to people who live in the neighbourhood. We are happy to have the support of our neighbours and we are looking forward to increasing the number of spaces in our daycare to provide more families with licenced and quality childcare in Esquimalt.

Please do not hesitate to contact me if you have any questions.

Sincerely,

Luz Mary Calderon

Co-owner

Super Genius Daycare

(250) 384-2806



Victoria, May 16, 2017

Neighborhood Meeting Notice Letter

Dear Neighbor,

We have been operating a licensed childcare with eight children since October 2015. Currently, we are applying for a rezoning in order to have eight children more.

We are pleased to invite you to join a neighborhood meeting and have the opportunity to explain you in more detail about our future project.

Project Name:

Super Genius Daycare

Meeting Date:

Friday June 2, 2017

Meeting Time:

7 p.m.

Meeting Location:

780 Dominion Rd, Victoria BC. V9A 4E6

Thank you for your consideration, and we are looking to meet you.

Sincerely,

Super Genius Daycare

SUPER GENIUS DAYCARE

780 Dominion Rd. BC. Victoria V9B 6M4

Chidlcare Rezoning support Sign - In Sheet

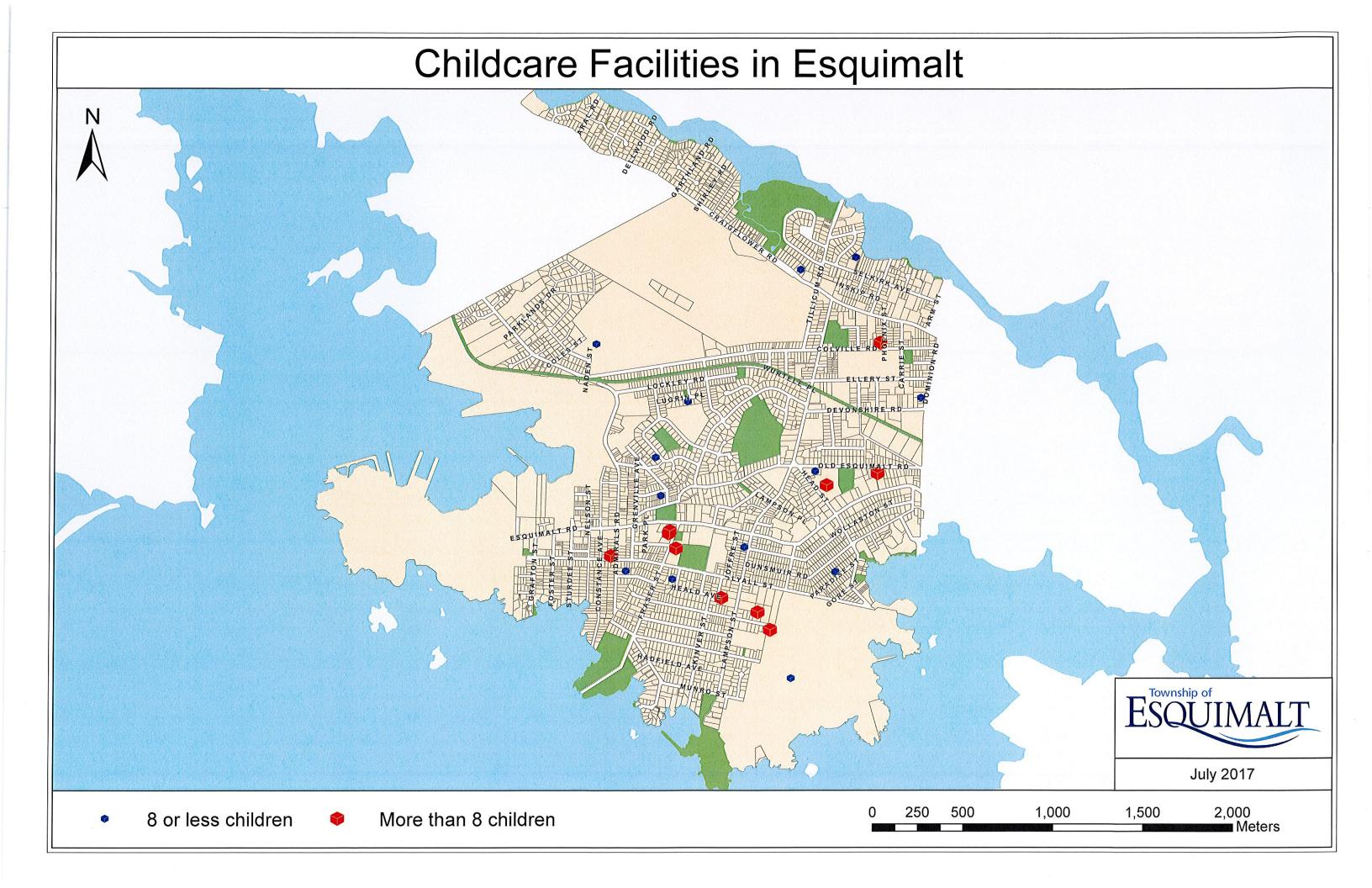
Date: June 2, 2017

Please sign this list if you support the following requirements for this application:

- 1. The neighbors support Super Genius Day Care for their application for 8 new children in this facility. The total children after the rezoning application for the facility are 16 children.
- 2. Also, the neighbors support that the parents parking per 5 minutes for drop off and pick up children during the child care facility operation hours on the allow parking areas close to the childcare.

NAME	<u>ADDRESS</u>	<u>Signature</u>
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LANCE MONTGOMERY	778 DOMINION Rd.	&Moust 1
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Existing rear yard w/ playground



Existing rear elevation



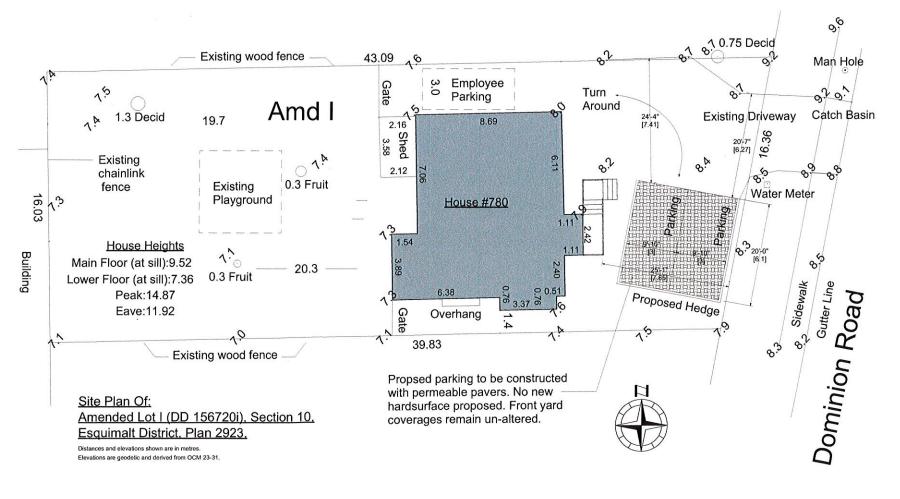
Existing front elevation



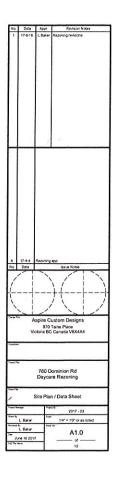
Project Data Table Lot Size 669.3m² **Zone** RM-3 Multiple Family Res Lot Coverage 106.6m² (16%) Total lot coverage Floor Area Lower floor area 88.8m² 100.6m² Main floor area Parking
1 employee stall
2 pick up and drop off stalls (Onsite turn around) VIHA Requirement 1 child per 3.7m² Rooms children occupy Play Room Eating Area Nap Room Music Room Total 16 Children (2 Teachers for 8 children) Proposed institutional zoning use

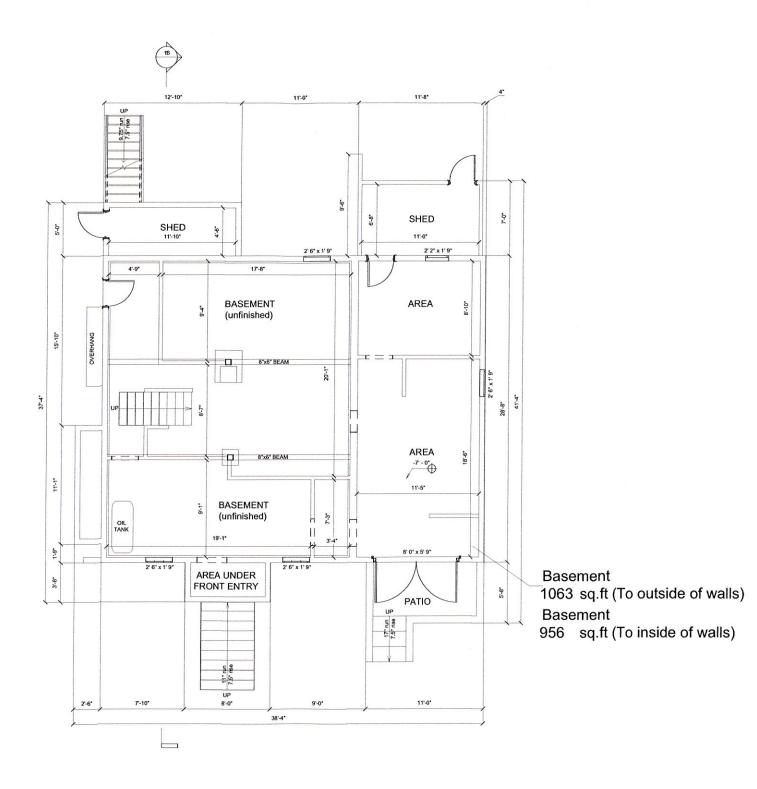


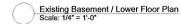




SITE PLAN SCALE 1 - 100





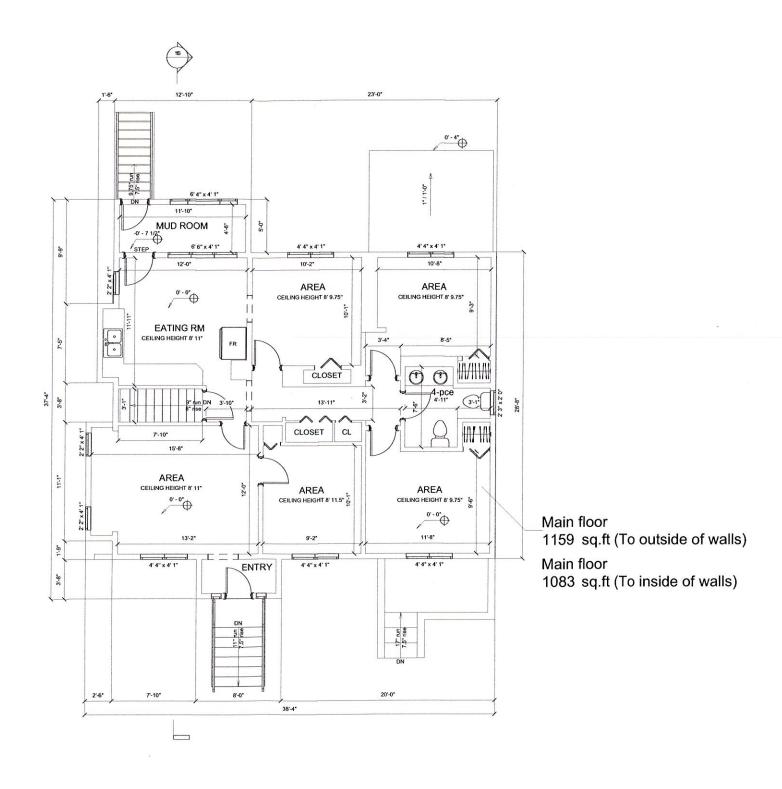




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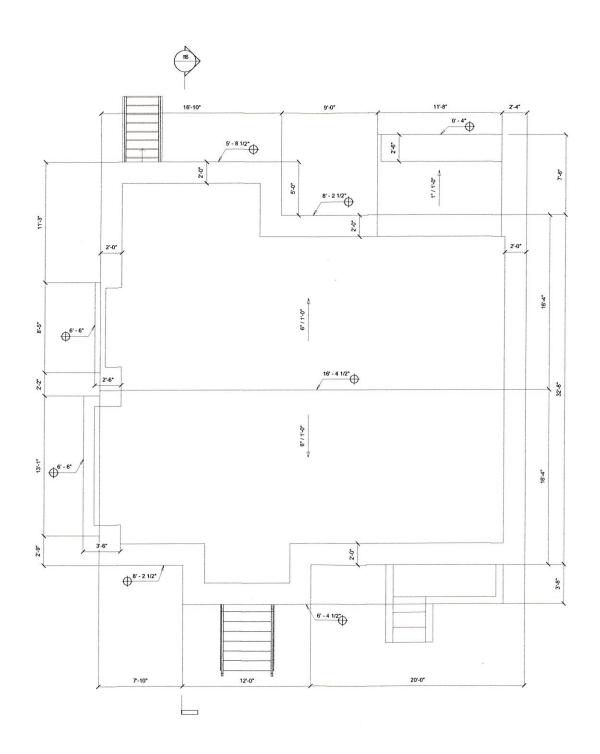
Existing Main Floor Plan Scale: 1/4" = 1'-0"



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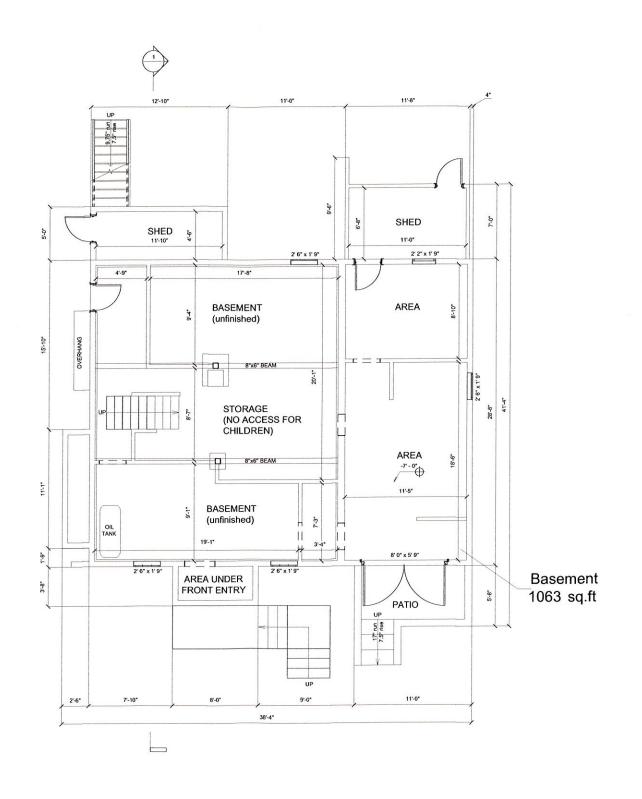


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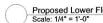


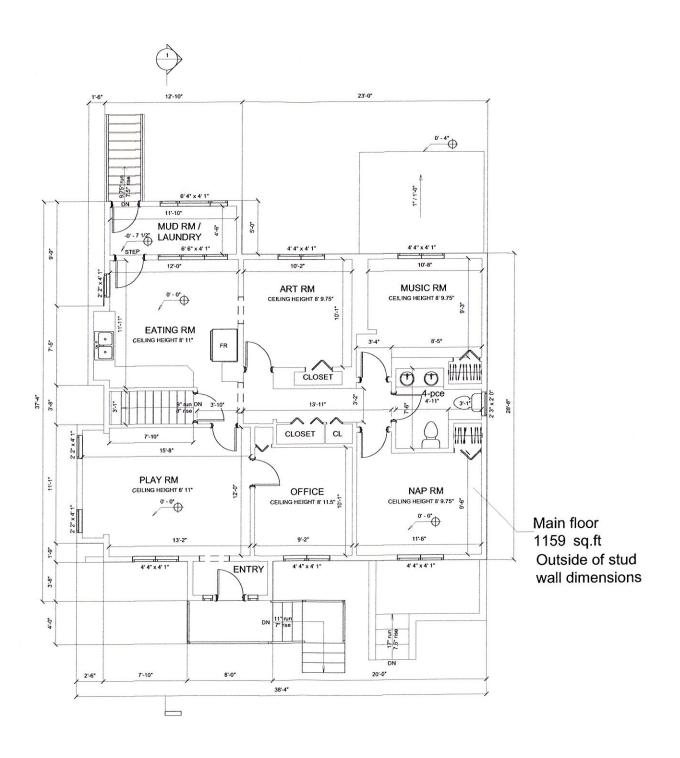


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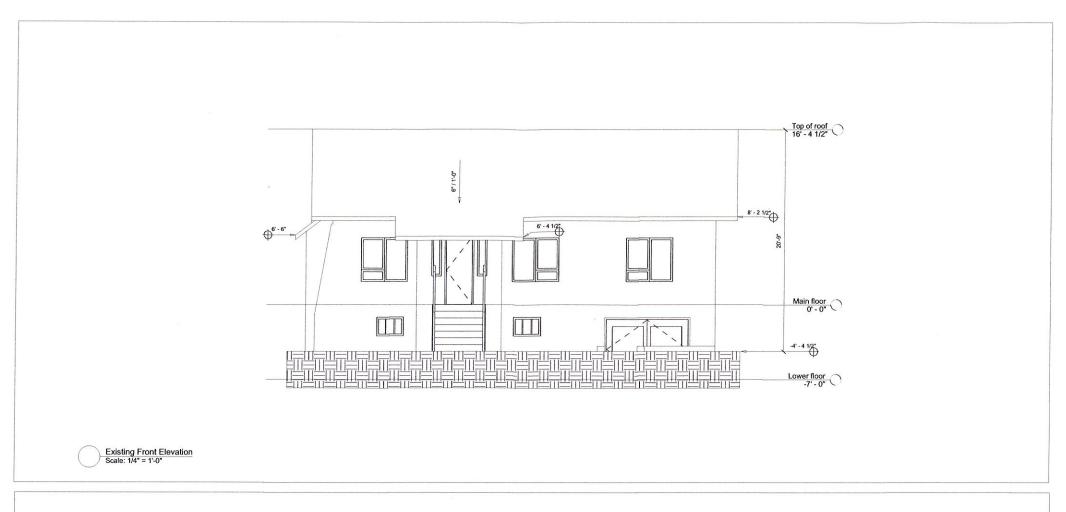
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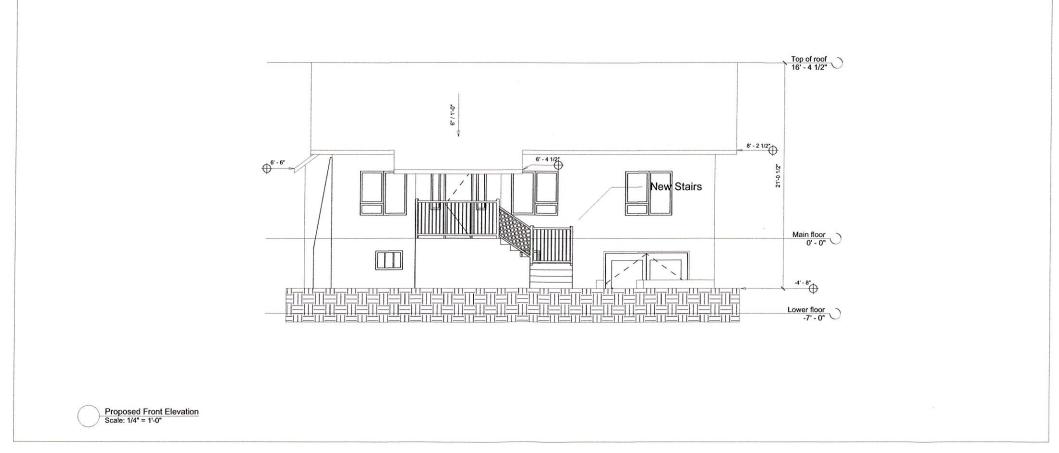


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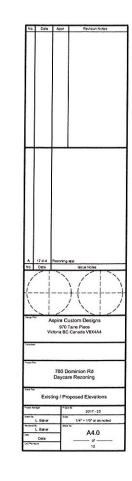


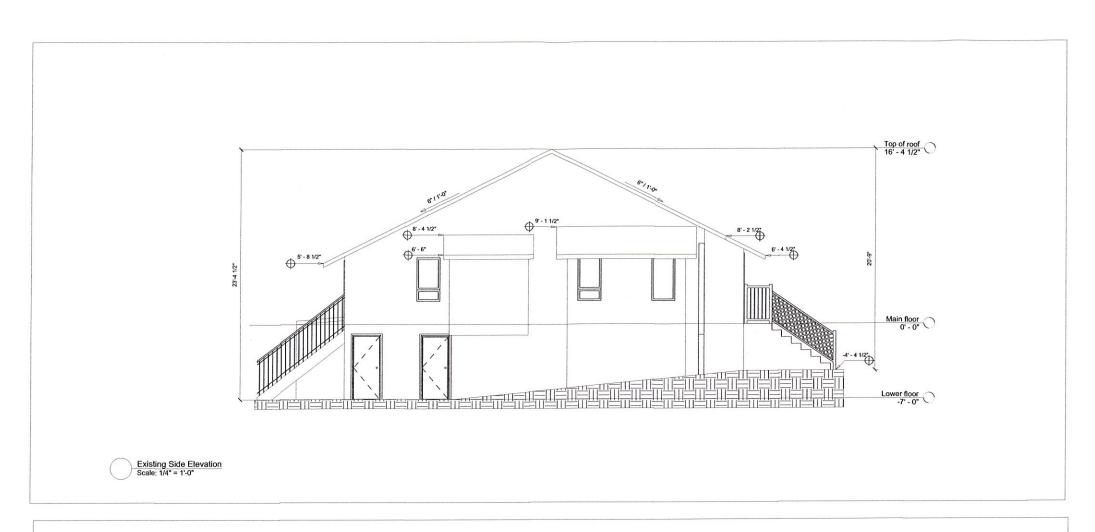




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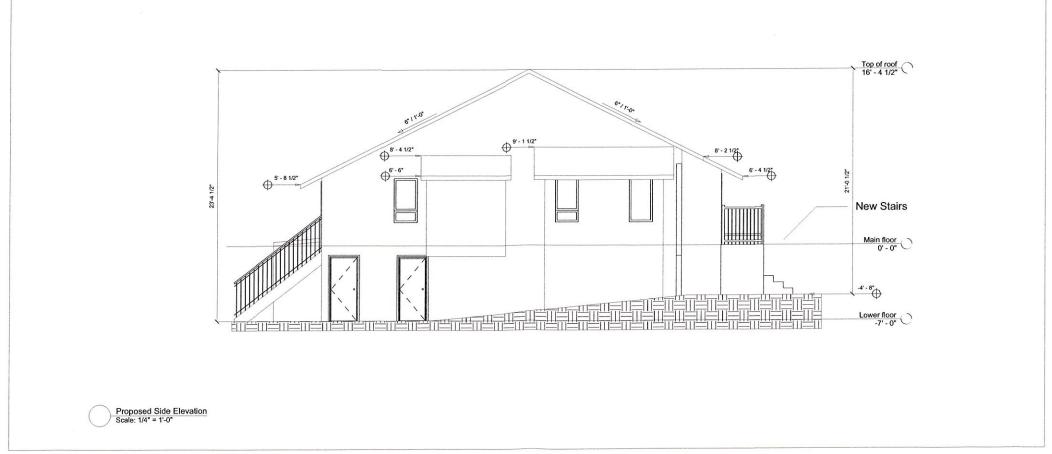




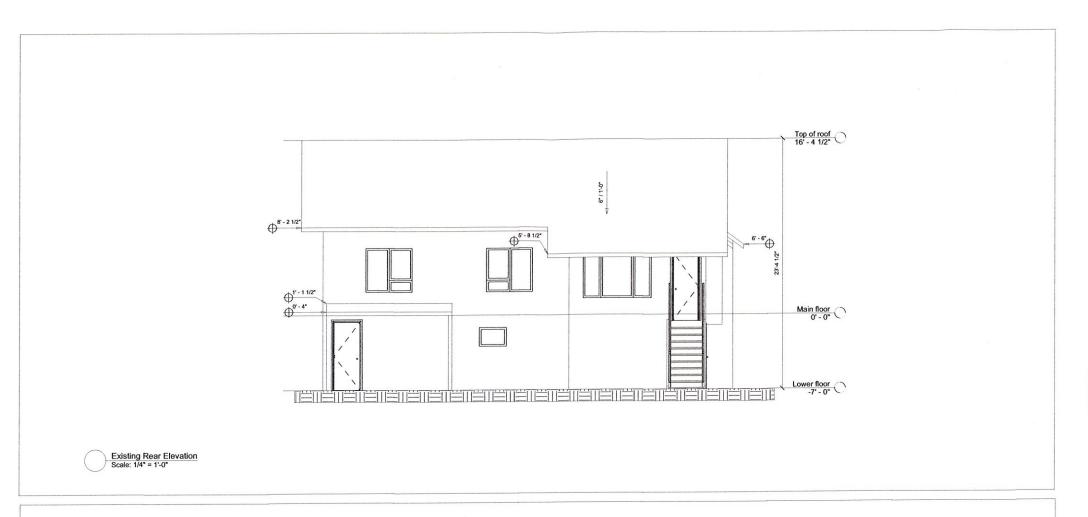


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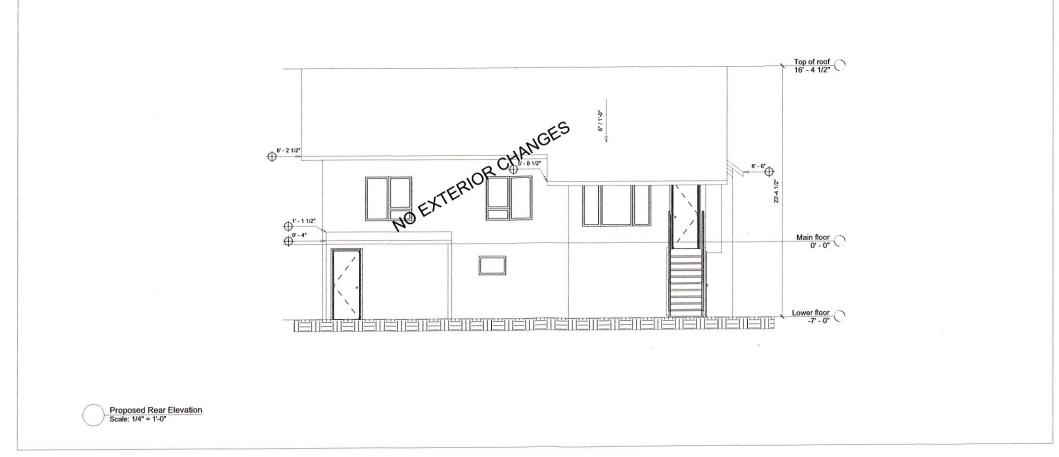
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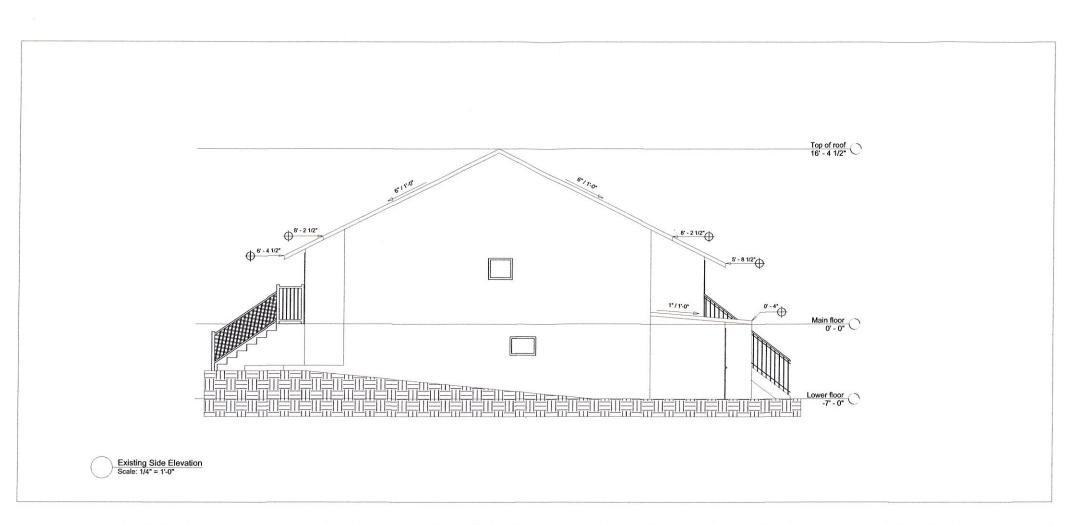


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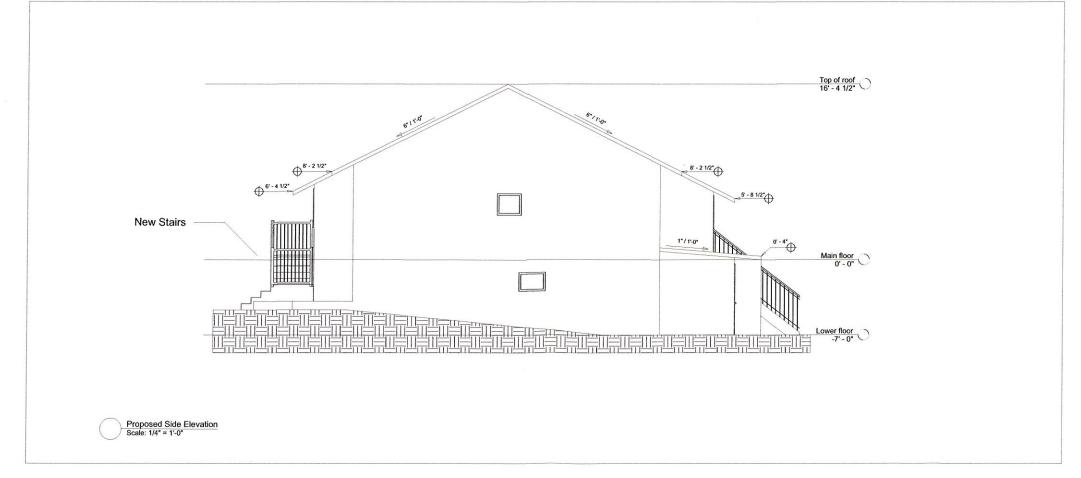
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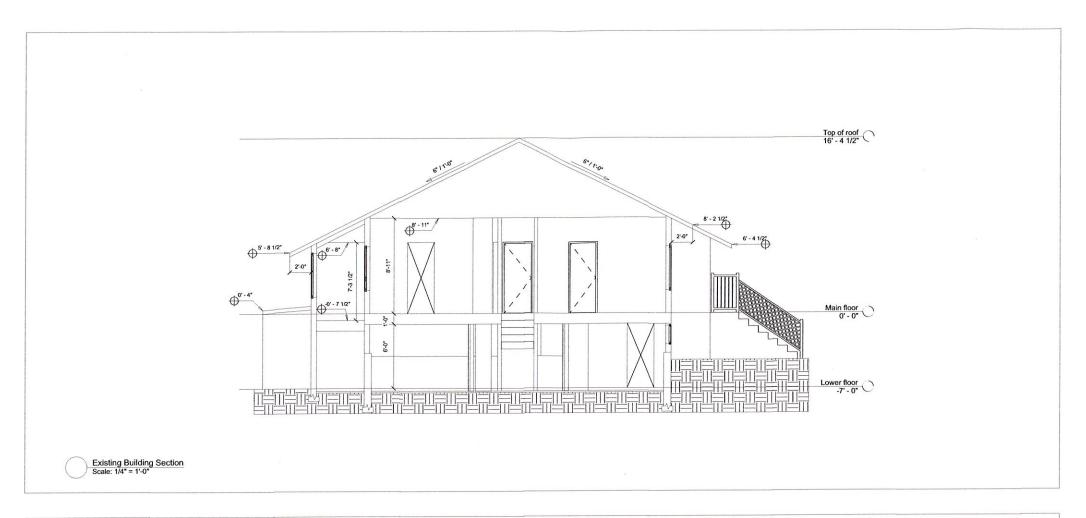


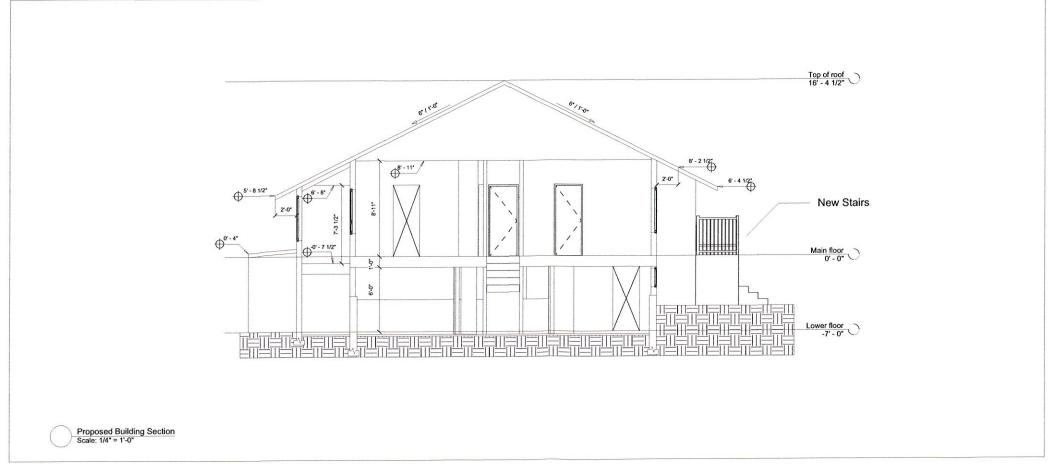
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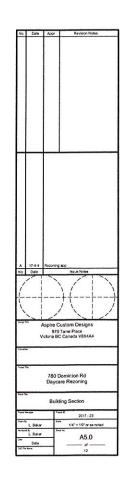






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Site Plan Of: RECEIVED Amended Lot I (DD 156720i), Section 10, Esquimalt District, Plan 2923. APR 0 7 2017 Scale = 1:250Plan 2923 Dated this 21st day of February, 2017. Amd H Distances and elevations shown are in metres. Elevations are geodetic and derived from OCM 23-31. Catch Basin 1.3 Decid 19.7 Driveway Dominion Road SWater Meter 16.03 House #780 Amd House Heights Main Floor (at sill): 9.52 20.3 1:⊗ 0.3 Fruit Lower Floor (at sill): 7.36 8.85 Peak: 14.87 Eave: 11.92 Overhang Plan 13346 39.83 Plan 2923 Wey Mayenburg Land Surveying Inc. www.weysurveys.com #4-2227 James White Boulevard Sidney, BC V8L 1Z5 Telephone (250) 656-5155 File: 170060\SIT\GH