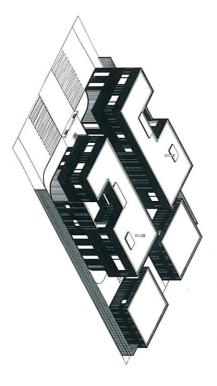
477 CHRISTLETON AVENUE (ISSUED FOR DEVELOPMENT PROPOSAL APPLICATION)

JOËL LEGAULT

JANUARY 22, 2016

PID 009-879-471
KID 198606
LOT 1 DISTRICT LOT 14
OSCYCOS DIVISION YALE DISTRICT
PLAN 8009



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PROJECT INFORMATION

GFA: DETACHED GARAGE

GROUND LEVEL 2ND LEVEL TOTAL 121.33 m² (1306 sq ft) 118.54 m² (1276 sq ft) 239.87 m² (2582 sq ft) 53.42 m² (575 sq ft)

GFA: DETACHED GARAGE GROUND LEVEL 2ND LEVEL TOTAL

53.42 m² (575 sq ft)

119.84 m² (1290 sq ft) 118.54 m² (1276 sq ft) 238.38 m² (2566 sq ft)

NOTES

LOT AREA

957.5 m² (10,306 sq ft)

- DOUBLE PANE INSULATED ROOFTOP SKYLIGHT
- ROUND TOP CHIMNEY
- ⟨₹⟩ WOOD DECKING - PRIVATE OPEN SPACE
- BLACK MATTE 150mm INDUSTRIAL CAGED NAUTICAL LIGHT

- BLACK MATTE RECESSED SOFFIT POT LIGHT

MATERIALS

- (N)
- (MS) CORTEN STEEL
- TEMPERED TRANSLUCENT CHANNEL GLASS
- (N) (N)
- BLACK MATTE PAINTED ALUMINUM FLASHING
- "SEQUOIA RED" STAINED SOLID CORE WOOD DOOR
- EPDM RUBBER MEMBRANE
- WESTERN RED CEDAR PATIO DOOR FRAME WITH DOUBLE PANE INSULATED GLAZING
- WESTERN RED CEDAR PANEL GARAGE DOOR
- WESTERN RED CEDAR DOOR FRAME WITH INSERTED DOUBLE PANE INSULATED GLAZING

- ARCHITECTURAL CONCRETE
- BLACK CEDAR CLADDING
- M3 WESTERN RED CEDAR VERTICAL SLAT CLADDING
- (MA) WESTERN RED CEDAR WINDOW FRAME WITH DOUBLE PANE INSULATED GLAZING
- (M6)
- BLACK CEDAR WOOD SLAT FENCE
- (Ng)
- WESTERN RED CEDAR WOOD DECKING

DRAWING LIST

A1.01 SITE PLAN A0.00 TITLE PAGE

A2.02 2ND LEVEL - FLOOR PLAN A2.01 GROUND LEVEL - FLOOR PLAN A1.02 LANDSCAPE/ROOF PLAN

A3.03 HOUSE A - ELEVATIONS A3.02 DETACHED GARAGE ELEVATIONS A3.01 HOUSE ELEVATIONS

A4.01 PERSPECTIVE VIEW 1 A3.04 HOUSE B - ELEVATIONS

A4.02 PERSPECTIVE VIEW 2

A4.03 PERSPECTIVE VIEW 3 A4.04 PERSPECTIVE VIEW 4

A4.07 PERSPECTIVE VIEW 7 A4.06 PERSPECTIVE VIEW 6 A4.05 PERSPECTIVE VIEW 5

Contractor must check and verify all dimensions and report any discrepancies to the consultant before proceeding with the work.

DO NOT SCALE DRAWINGS

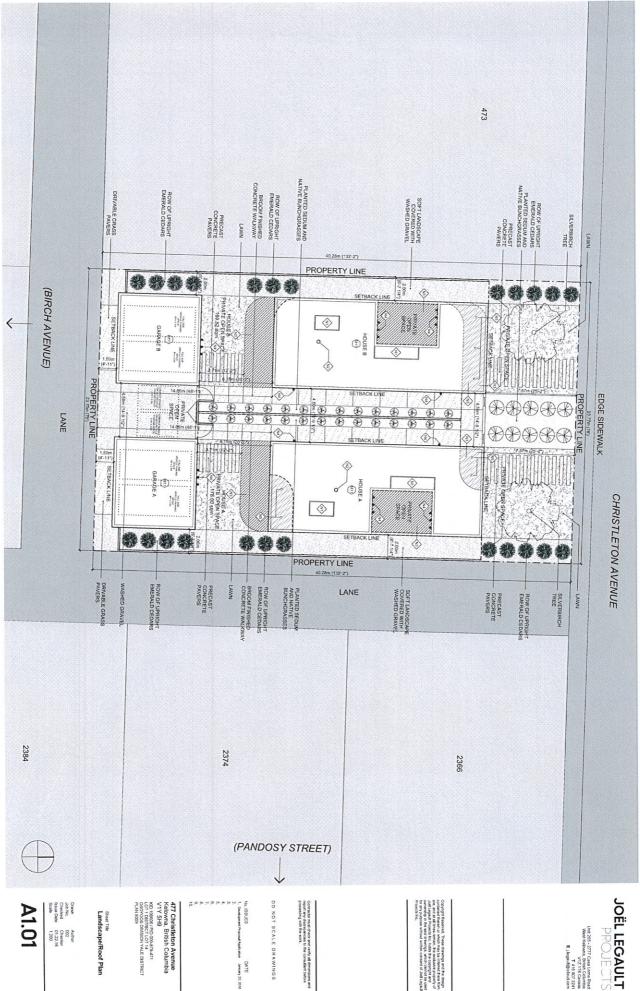
DATE January 22, 2016

477 Christleton Avenue Kelowna, British Columbia V1Y 5H9 KID 199506 / PID 009-879-471
LOT 1 DISTRICT LOT 14
OSOYOOS DIVISION YALE DISTRICT
PLAN 8009

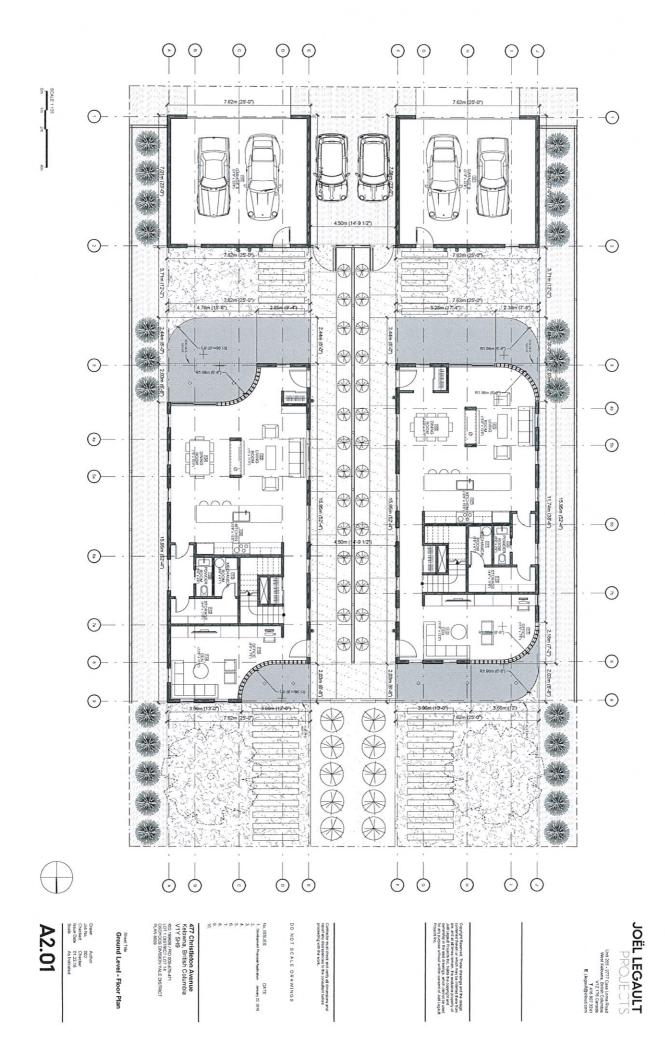
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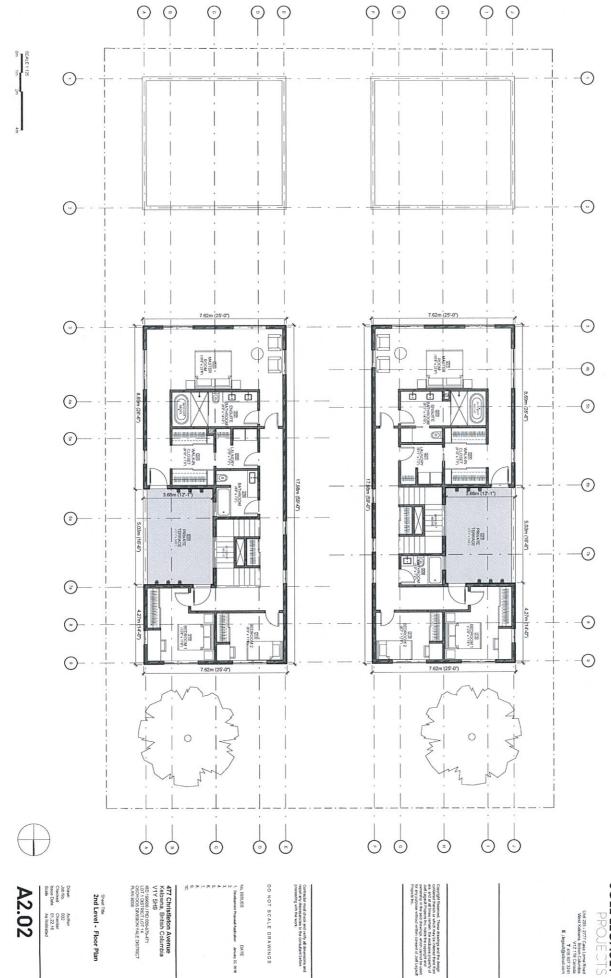
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Contractor must check and verify all dimensions and report any discrepancies to the consultant before proceeding with the work.





2 SOUTH ELEVATION - HOUSES (A3.0) 1:125 NORTH ELEVATION - HOUSES -(-) (<u>.</u>) -(·) (P) (A) (m) -(-) <u>_</u> -(0) (N) _(<u>T</u> 0--(0) (MB) (1) **E** -0 -0 0 (E) —(¬ —(m) (m) (8) (5) (N) (3) (E)-(£)-—(m) -(¬ (m) -(0) -(0) (E) (E)--(5) -(0) (\$) _(<u>r</u> (T) **(E**) _ --(0) 0 ---<u>O</u>--0 -(-) <u>-</u> 477 Christleton Avenue Kelowna, British Columbia V1Y 519 kib 19666 FIP 008-878-41 LOT 1 SISTRICT LOT 14 0580/0058 MNSION VALE DISTRICT PLAN 8009 DO NOT SCALE DRAWINGS Contractor must check and verify all dimensions and report any discrepancies to the consultant before proceeding with the work. House Elevations

DATE January 22, 2016

JOËL LEGAULT

2 SOUTH ELEVATION - GARAGES
(A3.02) 1:125 NORTH ELEVATION - GARAGES
43.02 1:125 (·) (\$)--0 —(<u>T</u> -0 (5) -(¬ (m) —(m) (m) (8) -(0) -(0) -(3) (5) <u>O</u>--(-) Om GROUND

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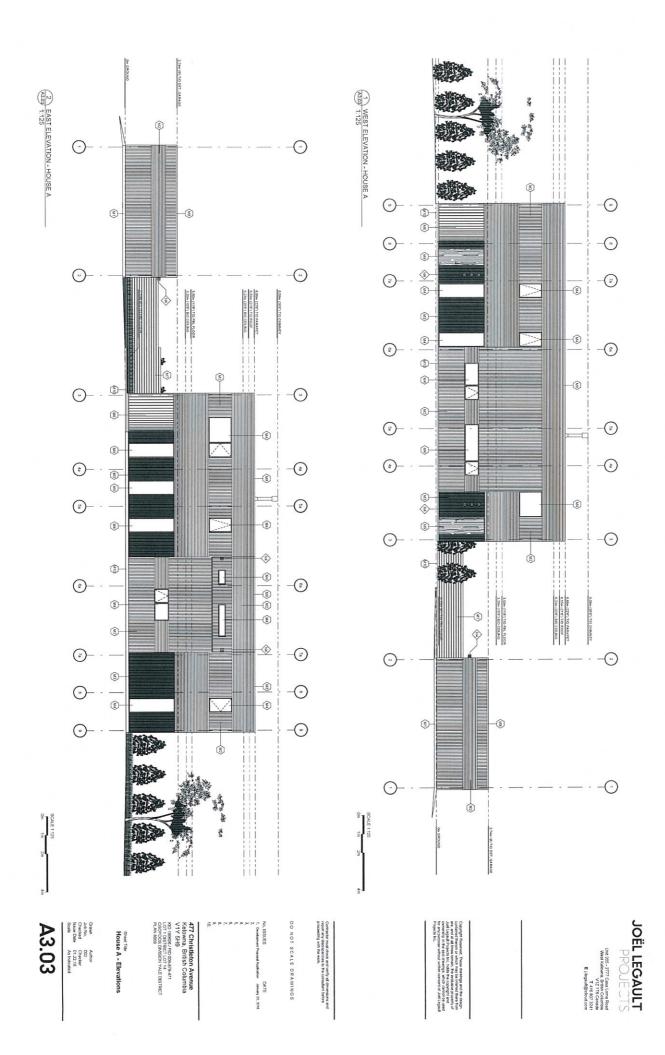
Detached Garage Elevations

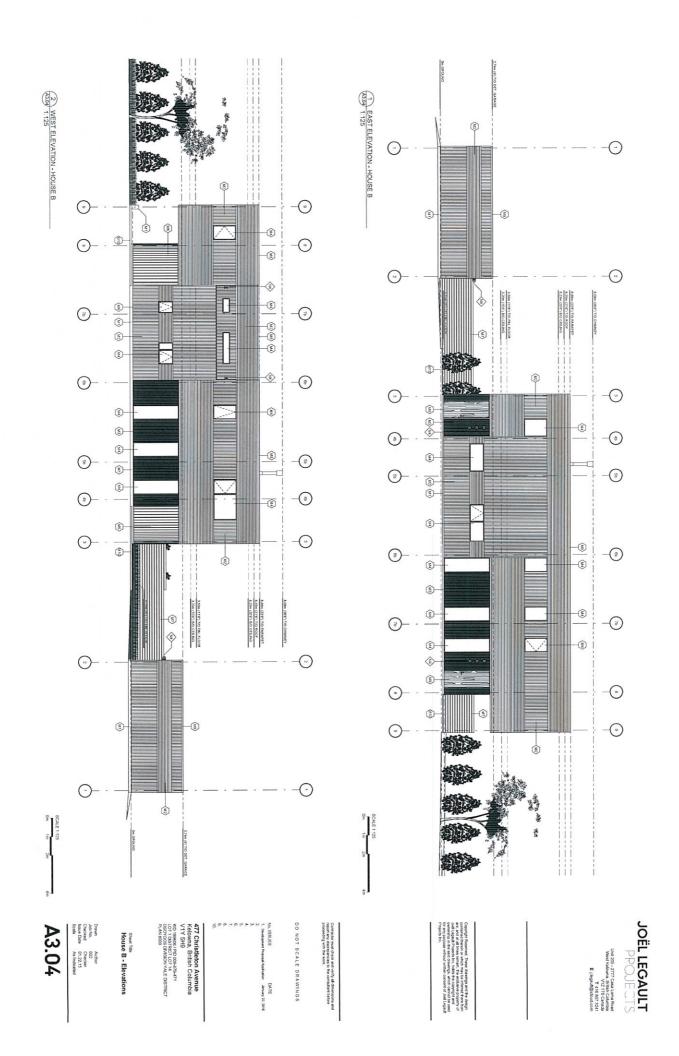
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JOËL LEGAULT
PROJECTS

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Contractor must check and verify all dimensions and report any discrepancies to the consultant before proceeding with the work.







Contractor must check and verify all dimensions and report any discrepancies to the consultant before proceeding with the work.

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477 Christleton Avenue
Kelowna, British Columbia
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Perspective View 1

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Perspective View 2

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Contractor must check and verify all dimensions and report any discrepancies to the consultant before proceeding with the work.

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Sheet Title
Perspective View 3

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Unit 205 - 2777 Casa Loma Road West Kelowna, Britan Columbia VIZ 116 Canada T 416 807 3241

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No. ISSUES DATE

1. Development Proposal Application January 22, 2016
2

477 Christleton Avenue Kelowna, British Columbia V17 SH9 Nn 19666 FP 009-879-471 C01 1 085ROCI 0114 C050YOOS DIVISION VALE DISTRICT PLAN 8009

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477 Christleton Avenue
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Perspective View 5



Unit 205 - 2777 Casa Loma Road West Kebovia, British Columbia V12 116 Canada T 416 807 3241 E j.legauh@schud.com

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477 Christleton Avenue Kelowna, British Columbia V1Y SH9 RD 19866 FPD 00-476-471 LOT 1987RCT LOT 14 OSBYOOS DWISION YALE DISTRICT PLAN 8009

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Perspective View 6

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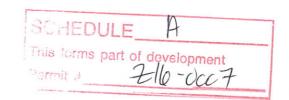
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Sheet Title
Perspective View 7

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CITY OF KELOWNA

MEMORANDUM

Date:

March 7, 2016

File No.:

Z16-0007

To:

Community Planning (TB)

From:

Development Engineering Manager(SM)

Subject:

477 Christleton Ave

RU1 to RU6

The Development Engineering Department has the following comments and requirements associated with this rezoning application. The road and utility upgrading requirements outlined in this report will be a requirement of this development. The Development Engineering Technologist for this project is Sergio Sartori

1. <u>Domestic Water and Fire Protection</u>

This property is currently serviced with a 13mm-diameter copper water service. Two 19mm water services are required to meet current by-law requirements. An additional 19mm service and upgrade to the existing service can be provided by the City at the owner's cost. The applicant will be required to sign a Third Party Work Order for the cost of the water service upgrades. For estimate inquiry's please contact Sergio Sartori, by email ssartori@kelowna.ca or phone, 250-469-8589.

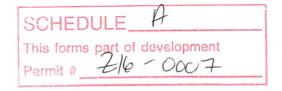
The developer must obtain the necessary permits and have all existing utility services disconnected prior to removing or demolishing the existing structures. The City of Kelowna water meter contractor must salvage existing water meters, prior to building demolition. If water meters are not salvaged, the developer will be invoiced for the meters.

2. Sanitary Sewer

Our records indicate that this property is currently serviced with a 100mm-diameter sanitary sewer service. An inspection chamber (IC) complete with brooks box should be installed on the service at the owner's cost. Service upgrades can be provided by the City at the applicant's cost. The applicant will be required to sign a Third Party Work Order for the cost of the service upgrade. For estimate inquiry's please contact Sergio Sartori, by email ssartori@kelowna.ca or phone, 250-469-8589.

3. Road Improvements

(a) Christleton Ave must be upgraded to an urban standard along the full frontage of this proposed development, including curb and gutter, sidewalk, drainage system including catch basins, manholes and pavement removal and replacement, street lighting and re-location or adjustment of utility appurtenances if required to accommodate the upgrading construction. A one-time cash payment in lieu of construction must be collected from the applicant for future construction by the City. The cash-in-lieu amount is determined to be \$12,738.00 not including utility service cost.



(c) Only the service upgrades must be completed at this time. The City wishes to defer the upgrades to Christleton Ave fronting this development. Therefore, cashin-lieu of immediate construction is required and the City will initiate the work later, on its own construction schedule.

| Item | Cost |
|------------------|-------------|
| Drainage | \$3,513.00 |
| Curb &Gutter | \$2,377.00 |
| Sidewalk | \$2,971.00 |
| Street Lighting | \$ 802.00 |
| Road Fillet | \$ 2,184.00 |
| Blvd Landscaping | \$ 891.00 |
| Total | \$12,738.00 |

4. <u>Development Permit and Site Related Issues</u>

Direct the roof drains into on-site rock pits or splash pads.

Access permitted from the lane only.

5. Electric Power and Telecommunication Services

The electrical and telecommunication services to this building must be installed in an underground duct system, and the building must be connected by an underground service. It is the developer's responsibility to make a servicing application with the respective electric power, telephone and cable transmission companies to arrange for these services, which would be at the applicant's cost.

7. Bonding and Levy Summary

(a) Levies

1. Christleton Ave frontage improvements

\$12,738.00

(b) Bonding

1. Service upgrades

To be determined

Steve Muenz, P. Eng.

Development Engineering Manager