## CITY OF KELOWNA

## MEMORANDUM

Date:

January 3, 2008

To:

City Manager

From:

Planning and Development Services Department

APPLICATION NO. DVP07-0290

**OWNER:** Kerry Webster

AT: 1108 Hume Ave APPLICANT: Kerry Webster

PURPOSE:

TO VARY THE MAXIMUM LENGTH OF A STRUCTURAL PROJECTION

FROM 3 METERS PERMITTED TO 3.6 METERS PROPOSED AS

REQUIRED IN ZONING BYLAW 8000 SECTION 6.4.1.

**EXISTING ZONE:** 

RU1 - Large Lot Housing

REPORT PREPARED BY: Birte Decloux

#### 1.0 RECOMMENDATION

THAT Council authorize the issuance of Development Variance Permit No. DVP07-0290 for Lot 7 Section 13 Township 26 Osoyoos Division Yale District Plan KAP79228 located at Hume Avenue, Kelowna, B.C.

AND THAT variances to the following sections of Zoning Bylaw No. 8000 be granted:

Section 6.4.1 – General Development Regulations – Projections into Yards To vary the maximum length of a structural projection from 3 meters permitted to 3.6 meters proposed.

#### 2.0 SUMMARY

This application seeks to allow a variance to section 6.4.1 of the Zoning bylaw to vary the maximum length of a structural projection from 3.0 meters permitted to 3.6 meters proposed, a variance of 0.6 m.

#### 3.0 **BACKGROUND**

At the building inspection stage, the inspector discovered that the cantilevered knock out projecting into the west side yard exceeded the maximum of 3 meters permitted by 0.6

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meters. Once informed, the applicant applied for this variance and has stopped all work on the room which has the projection.

#### 3.1 Site Context

The subject property is located on the west side of Hume Avenue.

Adjacent zones and uses are:

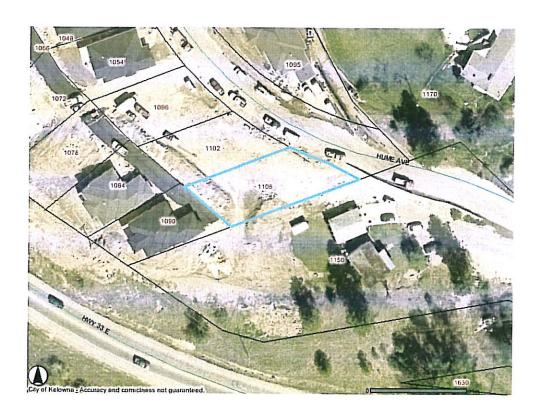
North - RU1 - Large Lot Housing

East - A1 - Agriculture South - A1 - Agriculture

West - RU1 - Large Lot Housing

### Site Location Map

Subject Property: 1108 Hume Avenue



#### 4.0 **TECHNICAL COMMENTS**

see attached

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## 5.0 PLANNING AND DEVELOPMENT SERVICES DEPARTMENT

The subject property is designated as RU1 in the Official Community Plan. The applicant has submitted a letter of support from the adjacent neighbours, indicating that they do not object to the proposed variance. There has been no expressed concern and is anticipated to have little, if any impact. The Planning and Development Services is supportive of the proposed variance to vary the maximum length of a structural projection permitted by 0.6 meters for a total length of 3.6 meters.

Shelley Gambacort

Current Planning Supervisor

SG/bcd

Attachments:

Location of Subject property Site Plan Elevation Drawing Floor Plan Technical comments File: DVP07-0290

Application

File: DVP07-0290

Type: DEVP VARIANCE PERMIT - NON APC

File Circulation

Seq

Out

In

Ву

Comment

B.C. Assessment Authority (info only)

2007-12-04

Fire Department

No comment

No concerns

No comment.

2007-12-04 2007-12-17

**GDAFT** 

Inspections Department

2007-12-04 2007-12-18

RREADY

Irrigation District - BMID

2007-12-04 2007-12-12

Parks Manager 2007-12-04

Works & Utilities 2007-12-04

## CITY OF KELOWNA

# **MEMORANDUM**

Date:

January 3, 2008

File No.:

DVP07-0290

To:

Planning & Development Services Department (BD)

From:

Development Engineer Manager (SM)

Subject:

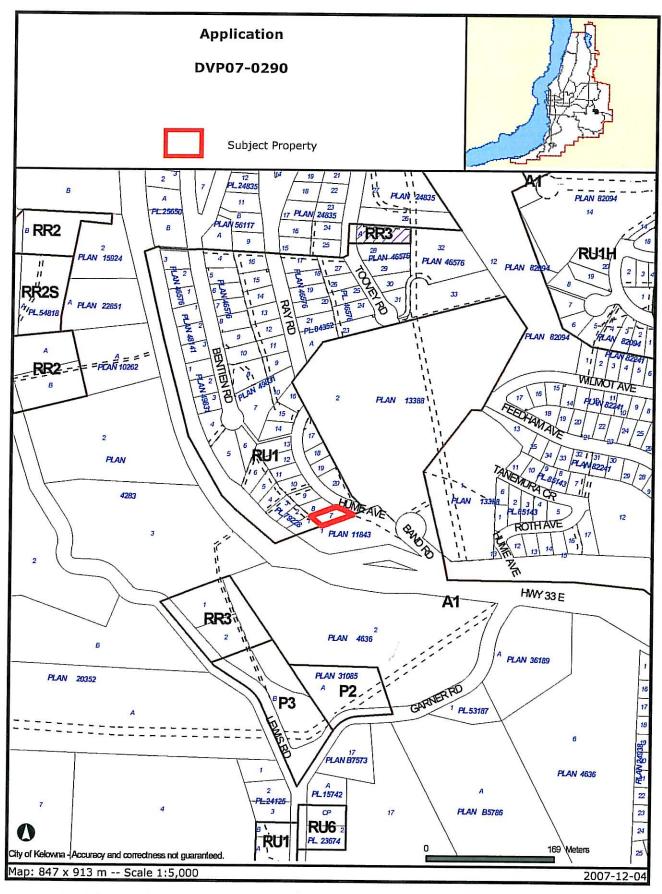
1108 Hume Ave - Lot 7, Plan 79228

The Works & utilities Department comments and requirements regarding this development application are as follows:

The requested variance application to increase the depth of building projection from 10' to 11'4" does not compromise Works and Utilities servicing requirements

Steve Muenz, P.Eng. Development Engineering Manager

DC



Certain layers such as lots, zoning and dp areas are updated bi-weekly. This map is for general information only.

The City of Kelowna does not guarantee its accuracy. All information should be verified.

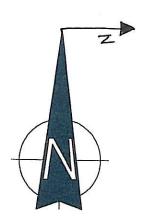
KERRY WEBSTER

LOT 7

1108 HUME

CELL 870-1174 FAX 765-6975

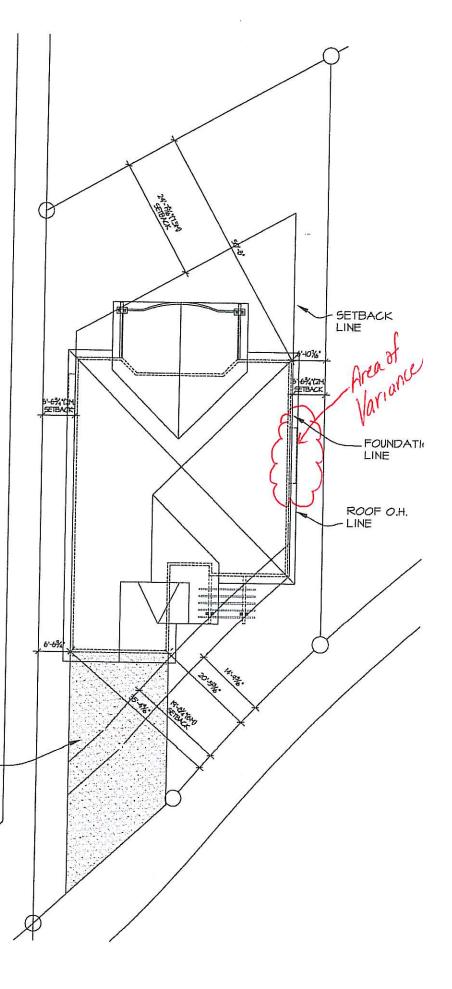
# Lot 7

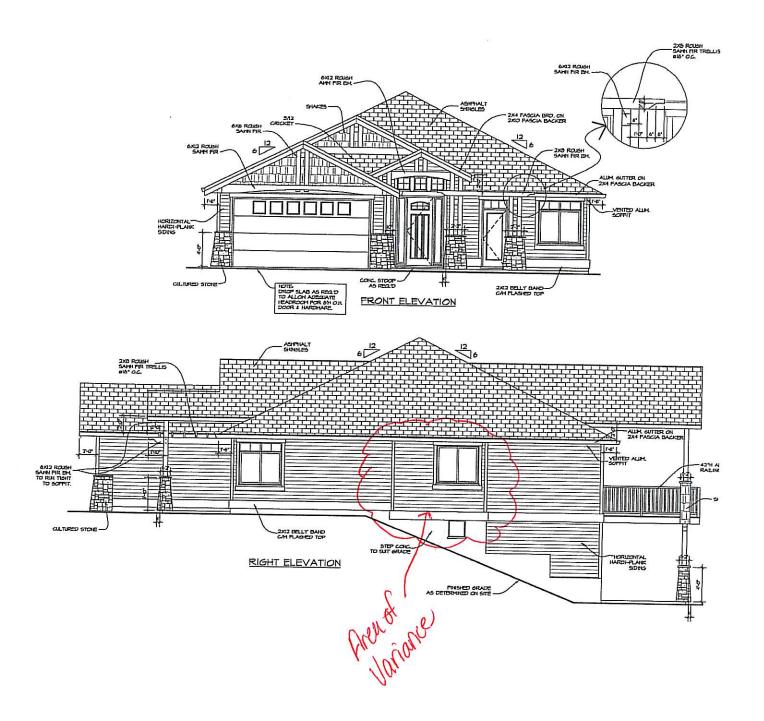


NOTE:

EXACT BUILDING LOCATION & ELEVATION TO BE DETERMINED ON SITE. CONFIRM ALL SETBACKS AND LOT LINES WITH REGISTERED LOT PLAN PRIOR TO CONSTRUCTION.

PROPOSED DRIVEWAY





ATTN:

FDA M

