CITY OF KELOWNA

BYLAW NO. 11113 Z15-0016 - Glenwest Properties Ltd., Inc. No. C0889227 225 Clifton Road and (W Of) Union Road

A bylaw to amend the "City of Kelowna Zoning Bylaw No. 8000".

The Municipal Council of the City of Kelowna, in open meeting assembled, enacts as follows:

- 1. THAT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification of portions of Lot D Section 8 Township 23 Osoyoos Division Yale District Plan KAP75116 Except Plans EPP24895 And EPP24897, located at 225 Clifton Rd N from the RM3 Low Density Multiple Housing zone to the RU2H Medium Lot Housing Hillside zone and from the RM3 Low Density Multiple Housing zone to the RU4 Low Density Cluster Housing zone as shown Map"B" attached to and forming part of this bylaw;
- 2. THAT City of Kelowna Zoning Bylaw No. 8000 be amended by changing the zoning classification of portions of the North East ¼ of Section 5 Township 23 Osoyoos Division Yale District Except Plans 896, B645, KAP69724, EPP24895 AND EPP24897, located (W OF) Union Rd from the RU1H Large Lot Housing Hillside zone to the RU2H Medium Lot Housing Hillside zone, from the RU4 Low Density Cluster Housing zone to the RU2H Medium Lot Housing Hillside zone, from the RU2H Medium Lot Housing Hillside zone, from the RU2H Medium Lot Housing Hillside zone to the RU4 Low Density Cluster Housing zone, from the RU1H Large Lot Housing Hillside zone to the P3 -Parks and Open Spaces zone, and from the RU2H Medium Lot Housing Hillside zone to the P3 -Parks and Open Spaces zone as shown Map "B" attached to and forming part of this bylaw;
- 3. This bylaw shall come into full force and effect and is binding on all persons as and from the date of adoption.

Read a first time by the Municipal Council this 13th day of July, 2015.

Considered at a Public Hearing on the 28th day of July, 2015.

Read a second and third time by the Municipal Council this 28th day of July, 2015.

Adopted by the Municipal Council of the City of Kelowna this

Kelowna this	
	Mayor
	City Clerk

