

### **PART FOUR – ZONES**

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# 4.1 RESOURCE ZONES

## .1 A-1 Agriculture & Resource Management

#### INTENT

This is a zone intended to support a diversity of Agricultural and resource extraction uses. Where Land is in the Provincial Agricultural Land Reserve (ALR), all uses and regulations of this zone are permitted only if they are also permitted by the Agricultural Land Commission, in accordance with associated Regulations and *Acts*.

	MITED USES	accordance with associated Regulations and Acis.
	following uses shall be permitted in the A-1 zone:	
.1	Principal Uses	
. '	Agriculture (non-ALR)	Mobile Home
	Aquaculture	<ul> <li>Natural Resource Processing</li> </ul>
	• Farm Use (ALR)	Single-Unit Dwelling
	• Forestry	Two-Unit Dwelling
.2	Accessory Uses	
	Agricultural Worker Accommodation	Farm Product Processing
	Agri-tourism Activity	Farm Retail Sales
	Agri-tourism Accommodation	Garden Suite
	Bed & Breakfast	Home Based Business
	Brewery, Distillery, Cidery, Meadery & Winery	Kennel
	Coach House	Nature Centre
	Eating Establishment	Secondary Suite
DEV	ELOPMENT REGULATIONS	
	Density	
.3	<b>Density</b> Maximum Number of Dwelling Units per Parcel:	. 0
	Maximum Number of Sleeping Units per Parcel:	• 2 • 5
		-
	Maximum Number of Camping Spaces per Parcel:	• 10
.4	Parcel Coverage	
	The maximum Parcel Coverage is:	60% for all Buildings and Structures except
		Greenhouses, when not in the ALR
		85% for greenhouses
.5	Maximum Height	
	Agricultural Buildings and Structures (not including	• 15 m
	Farm Use):	
	Farm Use Buildings and Structures:	• NA
	Residential Buildings:	• 10 m
	•	-
	Accessory Residential Buildings and Structures:	• 8 m

		Exterior				Setbacks The minimum setbacks for all Buildings and Structures are:			
		Parcel Lines	Interior Parcel Lines	Residential Buildings	Wells	Schools, Parks, Institutional & Recreational Use			
	Agricultural uses enclosed within a Building involving silage, manure, mushroom, animal, or cannabis storage: Cannabis Production Other Agricultural uses: Residential uses and	<ul> <li>30 m</li> <li>30 m</li> <li>9 m</li> </ul>	<ul> <li>20 m</li> <li>30 m</li> <li>3 m</li> </ul>	<ul> <li>15 m</li> <li>60 m</li> <li>3 m</li> </ul>	<ul> <li>30 m</li> <li>NA</li> <li>15 m</li> </ul>	<ul> <li>NA</li> <li>60 m</li> <li>NA</li> </ul>			
	non-agricultural Accessory Buildings and Structures:	• 6 m	• 3 m	• 3 m	• 0 m	• NA			
SUBD	DIVISION REGULATIONS								
	<b>Parcel Area</b> Minimum Parcel Area creat	ed by Subo	livision: •	· · · · · · · · · · · · · · · · · · ·		R regulations or approvals			
	<b>Parcel Dimensions</b> Minimum Parcel Frontage:		•	30 m					
PARK	KING								

.9 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.10 The following regulations and conditions of use shall apply:

#### .a Agricultural Land Reserve

Where Land is in the Provincial Agricultural Land Reserve (ALR), all uses and regulations of this zone are permitted only if they are also permitted by the Agricultural Land Commission (ALC).

#### .b Accessory Uses

- (i) Buildings and Structures housing Accessory Commercial and recreational uses including Nature Centre and Eating Establishment, may not exceed 1,000 m<sup>2</sup> in total;
- (ii) Accessory Agricultural Buildings may contain shower facilities for farm workers;

#### .c Agricultural Worker Accommodation

- (i) shall be limited to 1 permanent Dwelling Unit and up to 5 Temporary (less than 8 months of occupancy) Sleeping Units; and
- (ii) on Lands within the ALR, alternative forms and additional density shall be permitted as approved by the ALC.

#### .d Agri-tourism Activity

Buildings and Structures for Agri-tourism shall be limited to 700 m<sup>2</sup> excluding exterior activity areas.

#### .e Agri-tourism Accommodation

Agri-tourism Accommodation:

- i) shall be limited to 10 Camping Spaces; and
- ii) where a Bed & Breakfast is present on the Parcel, each bedroom used for the Bed & Breakfast will count as 1 Camping Space.

#### .f Cannabis Production

A minimum Parcel Area of 2 ha applies.

#### .g Farm Product Processing Uses

A farm product processing use shall only be permitted where:

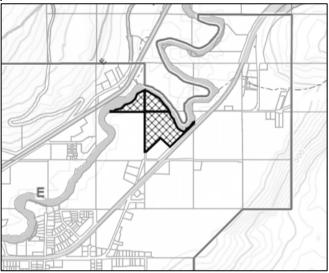
- i) approved by the Agricultural Land Commission;
- ii) where the Building and Structures for this use do not exceed 2,000 m<sup>2</sup> in Floor Area; and
- iii) where associated Outdoor Storage supporting the use does not cover a Parcel Area exceeding the Floor Area of this use.

#### .h General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .i Site Specific Regulations

Lot A, Section 6, Township 22, Range 7 West of the 6th Meridian, Kamloops Division, Yale District, Plan 9146 and that Part of Legal Subdivisions 15 and 16 Lying South of the Eagle River, Section 6, Township 22, Range 7 West of the 6th Meridian, Kamloops Division of Yale District and Legal Subdivision 9, Lying South of the Eagle River, Section 6, Township 22, Range 7 West of the 6th Meridian, Kamloops Division of Yale District, Except Parts Included In Plans 4309, 5062, 5428, 6830 and 9146 a **Golf Facility** is a permitted use.



# 4.2 RESIDENTIAL ZONES

# .1 CR Country Residential

#### INTENT

This is a zone intended to support a diversity of rural residential and limited agricultural uses on large parcels within the District, as well as smaller parcels within the ALR. Where Land is in the Provincial Agricultural Land Reserve, all uses and regulations of this zone are permitted only if they are also permitted by the Agricultural Land Commission, in accordance with associated Regulations and *Acts*.

PEF	RMITTED USES	
.1	Principal Uses         The following uses shall be permitted in the CR zone:         • Agriculture       • Two-Unit Dwelling         • Single-Unit Dwelling       • Mobile Home         • Short Term Rental	
.2	Accessory UsesGarden SuiteAgri-tourism ActivityHome Based BusinessAgri-tourism Activity AccommodationHome Based BusinessAnimal ShelterSecondary SuiteBed & BreakfastVeterinary ClinicBrewery, Cidery, Distillery, Meadery & WineryVeterinary ClinicCoach HouseFarm Retail SalesKELOPMENT REGULATIONS	
.3	<b>Density</b> The maximum number of Dwelling Units per Parcel:	• 2; or 1 Dwelling Unit and 1 Sleeping Unit
.4	<b>Parcel Coverage</b> The maximum Parcel Coverage of Buildings and Structures is: The maximum Impermeable Surface is:	<ul> <li>20%</li> <li>30%</li> </ul>
.5	Maximum Height All Buildings	• 13 m
.6	<ul> <li>Setbacks         <ul> <li>i) The minimum Setback from Parcel Lines shall be:</li> <li>Front:</li> <li>Rear:</li> <li>Interior Side:</li> <li>Exterior Side:</li> <li>ii) The minimum setback for an Animal Shelter or Kennel from all Parcel Lines shall be:</li> </ul> </li> </ul>	<ul> <li>6 m</li> <li>5 m</li> <li>3 m</li> <li>5 m</li> <li>60 m</li> </ul>

.6	Setbacks The minimum Setbacks for all Buildings and Structures are:					
		Exterior Parcel Lines	Interior Parcel Lines	Residential Buildings	Wells	Schools, Parks, Institutional & Recreational Use
	Agricultural uses enclosed within a Building involving silage, manure, mushroom, animal, or cannabis storage:	• 30 m	• 20 m	• 15 m	• 30 m	• NA
	Other Agricultural uses:	• 9 m	• 3 m	• 3 m	• 15 m	• 60 m
	Residential uses and non-Agricultural Accessory Buildings and Structures:	• 6 m	• 3 m	• 3 m	• 0 m	• NA
SUE	BDIVISION REGULATION	IS				
.8	Parcel Area					
	The minimum Parcel Are	ea is:		• 1 ha		
.9	Parcel Dimensions					
	The minimum frontage i	s:		• 25 m		
PAF	PARKING					

# .10 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE**

.11 The following regulations and conditions of use shall apply:

#### .a Agricultural Land Reserve

Where Land is in the Provincial Agricultural Land Reserve (ALR), all uses and regulations of this zone are permitted only if they are also permitted by the Agricultural Land Commission (ALC).

#### .b Accessory Uses

- (i) Buildings and Structures housing Accessory Commercial and recreational uses including Nature Centre and Eating Establishment, may not exceed 1,000 m<sup>2</sup> in total;
- (ii) Accessory Agricultural Buildings may contain shower facilities for farm workers;

### .c Agricultural Worker Accommodation

- (i) shall be limited to 1 permanent Dwelling Unit and up to 5 Temporary (less than 8 months of occupancy) Sleeping Units; and
- (ii) on Lands within the ALR, alternative forms and additional density shall be permitted as approved by the ALC.

#### .d Agri-tourism Activity

Buildings and Structures for Agri-tourism shall be limited to 700 m<sup>2</sup> excluding outdoor activity areas.

#### .e Agri-tourism Accommodation

Agri-tourism Accommodation:

- i) shall be limited to 10 Camping Spaces; and
- ii) where a Bed & Breakfast is present on the Parcel, each bedroom used for the Bed & Breakfast will count as 1 Camping Space.

#### **Cannabis Production**

- i) shall not be permitted on Parcel that is outside the ALR; and
- ii) where Land is within the ALR, a minimum Parcel Area of 2 ha applies.

#### f Farm Product Processing Uses

- A Farm Product Processing use shall only be permitted where:
- i) approved by the Agricultural Land Commission;

- ii) where the Building and Structures for this use do not exceed 2,000 m<sup>2</sup> in Floor Area; and
- iii) where associated unenclosed storage supporting does not cover a Parcel Area exceeding the Floor Area of this use.

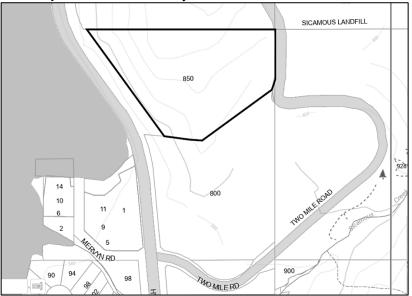
#### .g General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .h Site Specific Regulations

Lot A, Section 30, Township 21, Range 7 West of the 6th Meridian, Kamloops Division, Yale District, Plan KAP45206 the following regulations apply:

- **Density**: 2 Dwelling Units/hectare
- Heliport as an Accessory Use



# .2 R-1 One & Two Unit Residential

#### INTENT

This zone is intended to support low-density residential Parcels. **PERMITTED USES** 

.1	Principal Uses	
	Single-Unit Dwelling	Two-Unit Dwelling
.2	Accessory Uses	
	Bed & Breakfast	Home Based Business
	Coach House	Secondary Suite
	Garden Suite	,
DE	/ELOPMENT REGULATIONS	
	Deneity	
.3	<b>Density</b> Maximum number of Single-Unit Dwellings or Two-	• 1 Single Unit Dwelling: or
	Unit Dwellings per Parcel:	1 Single-Unit Dwelling; or
	Maximum number of Dwelling Units per Parcel:	1 Two-Unit Dwelling     2: or 1 Dwelling Unit and 1 Slooping Unit
.4	Parcel Coverage	2; or 1 Dwelling Unit and 1 Sleeping Unit
.4	The maximum Parcel Coverage of Buildings and	
	Structures is:	• 40 %
	The maximum Impermeable Surface is:	• 60 %
.5	Maximum Height	• 00 /8
.0	Principal Building:	• 10 m
	Accessory Buildings and Structures:	• 6 m
.6	Principal Building Setbacks	
	The minimum setbacks for Principal Buildings and S	Structures are:
	Front:	• 6 m
	Rear:	• 5 m
	Interior Side:	<ul> <li>1.5 m; 0 m when separated by a party wall</li> </ul>
	Exterior Side:	• 5 m
.7	Accessory Setbacks	
	The minimum Setbacks for Accessory Buildings and	I Structures are:
	Front:	• 6 m
	Rear:	• 1.5 m
	Side:	• 1.5 m
	Exterior Side:	• 3 m
SUE	BDIVISION REGULATIONS	
.8	Minimum Parcel Area	
	The minimum Parcel Area is:	• 450 m <sup>2</sup>
.9	Parcel Dimensions	
	The minimum Parcel frontage is:	• 14 m
PAF	RKING	

.10 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D.

#### **REGULATIONS AND CONDITIONS OF USE**

.11 The following regulations and conditions of use shall apply:

#### .a Secondary Suite

A Secondary Suite is not permitted in a Two-Unit Dwelling.

#### .b General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone. .c Site Specific Regulations

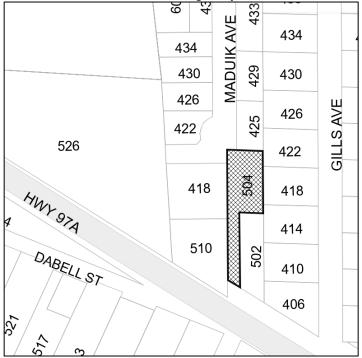
# Plan EPP93443 and Lots 3 to 5, District Lot 452, KDYD, Plan EPP52876, the Front Setback for a Principle Building shall be 3 m and the maximum height for an Accessory Building shall be 7 m;



Strata Lot 1 and 2, District Lot 497, Kamloops Division, Yale District, Strata Plan KAS2281, Together with an Interest in the Common Property in Proportion to the Unit Entitlement of the Strata Lot as Shown on Form V, a Two-Unit Dwelling may have a Secondary Suite, one per Principle Dwelling Unit, subject to General Regulations of this Bylaw.



Lot 3, District Lot 496, Kamloops Division, Yale District, Plan 29890, a Two-Unit Dwelling may have a Secondary Suite, one per Principle Dwelling Unit, subject to General Regulations of this Bylaw and there is no direct access to Highway 97A.



# .3 R-2 Small Parcel Residential

#### INTENT

This zone is intended to support intensive residential neighbourhood developments with small parcel sizes and compact dwelling units.

.1       Principal Uses         . Single-Unit Dwelling         .2       Accessory Uses         . Home Based Business       . Secondary Suite         DEVELOPMENT REGULATIONS         .3         Density         Maximum number of Single-Unit Dwelling per Parcel:         .1         Maximum number of Dwelling Units per Parcel:       2         .4       Parcel Coverage         The maximum Parcel Coverage of Buildings and Structures is:       . 40%         The maximum Impermeable Surface is:       . 60%         .5       Maximum Height Principal Building:       . 10 m         Accessory Buildings and Structures:       . 6 m         .6       Principal Building Setbacks         The minimum Setbacks for Principal Buildings and Structures are: Front:       . 4 m         Rear:       . 5 m         Interior Side:       . 1.5 m         Exterior Side:       . 4 m         .7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are: Front:       . 4 m         .7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are: Front:       . 4 m         .8       Minimum Parcel Area created by Subdivision: Single-Unit Dw		RMITTED USES	
.2       Accessory Uses       • Secondary Suite         DEVELOPMENT REGULATIONS       .3       Density         Maximum number of Single-Unit Dwelling per Parcel:       • 1         Maximum number of Dwelling Units per Parcel:       • 2         .4       Parcel Coverage       • 1         The maximum Parcel Coverage of Buildings and Structures is:       • 40%         The maximum Impermeable Surface is:       • 60%         .5       Maximum Height         Principal Building:       • 10 m         Accessory Buildings and Structures:       • 6 m         .6       Principal Building Setbacks         The minimum Setbacks for Principal Buildings and Structures are:       Front:         Front:       • 4 m         Rear:       • 5 m         Interior Side:       • 4 m         Rear:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         Rear:       • 1.5 m	.1	Principal Uses	
Home Based Business     Secondary Suite		Single-Unit Dwelling	
JeveLopMENT REGULATIONS         .3       Density         Maximum number of Single-Unit Dwelling per Parcel:       1         Maximum number of Dwelling Units per Parcel:       2         .4       Parcel Coverage         The maximum Parcel Coverage of Buildings and Structures is:       40%         The maximum Impermeable Surface is:       60%         .5       Maximum Height Principal Building:       10 m         Accessory Buildings and Structures:       6 m         .6       Principal Building Setbacks The minimum Setbacks for Principal Buildings and Structures are:         Front:       4 m         Rear:       5 m         Interior Side:       1.5 m         Exterior Side:       4 m         .7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are:       Front:         .1.5 m       Exterior Side:       4 m         .7       Accessory Setbacks       1.5 m         Interior Side:       1.5 m         Exterior Side:       4 m         Rear:       1.5 m         Interior Side:       4 m         Rear:       1.5 m         Interior Side:       4 m         Rear:       1.5 m <tr< th=""><th>.2</th><th>Accessory Uses</th><th></th></tr<>	.2	Accessory Uses	
.3       Density         Maximum number of Single-Unit Dwelling per         Parcel:       1         Maximum number of Dwelling Units per Parcel:       2         .4       Parcel Coverage         The maximum Parcel Coverage of Buildings and         Structures is:       40%         The maximum Impermeable Surface is:       60%         .5       Maximum Height         Principal Building:       10 m         Accessory Buildings and Structures:       6 m         .6       Principal Building Setbacks         The minimum Setbacks for Principal Buildings and Structures are:       Front:         Front:       4 m         Rear:       5 m         Interior Side:       4 m         .7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are:         Front:       4 m         .7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are:         Front:       4 m         Rear:       1.5 m         Interior Side:       1.5 m         Exterior Side:       4 m         SUBDIVISION REGULATIONS       4 m         .8       Minimum Parcel Area created by Subdivision: <th></th> <th>Home Based Business</th> <th>Secondary Suite</th>		Home Based Business	Secondary Suite
Maximum number of Single-Unit Dwelling per Parcel: Maximum number of Dwelling Units per Parcel: Parcel Coverage The maximum Parcel Coverage of Buildings and Structures is: The maximum Impermeable Surface is: Maximum Height Principal Building: Accessory Buildings and Structures: Front: Front: Rear: Interior Side: Exterior Side: The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: A m Rear: Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: A m Rear: Accessory Accessory Buildings and Structures are: Front: A m Rear: A m Accessory Accessory Buildings and Structures are: Front: A m Accessory Accessory Buildings and Structures are: Front: A m Accessory Accessory Accessory Buildings and Structures are: Front: A m Accessory Accessory A	DEV	ELOPMENT REGULATIONS	
Parcel:       • 1         Maximum number of Dwelling Units per Parcel:       • 2         .4       Parcel Coverage         The maximum Parcel Coverage of Buildings and       5         Structures is:       • 40%         The maximum Impermeable Surface is:       • 60%         .5       Maximum Height         Principal Building:       • 10 m         Accessory Buildings and Structures:       • 6 m         .6       Principal Building Setbacks         The minimum Setbacks for Principal Buildings and Structures are:       Front:         Front:       • 4 m         Rear:       • 5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         SUBDIVISION REGULATIONS       • 4 m	.3	Density	
Maximum number of Dwelling Units per Parcel:       2         .4       Parcel Coverage The maximum Parcel Coverage of Buildings and Structures is:       40%         The maximum Impermeable Surface is:       60%         .5       Maximum Height Principal Building:       10 m         Accessory Buildings and Structures:       6 m         .6       Principal Building Setbacks The minimum Setbacks for Principal Buildings and Structures are: Front:       4 m         Rear:       5 m         Interior Side:       1.5 m         Exterior Side:       4 m         Rear:       5 m         Interior Side:       1.5 m         Exterior Side:       4 m         Rear:       5 m         Interior Side:       1.5 m         Exterior Side:       4 m         Rear:       1.5 m         Interior Side:       1.5 m         Exterior Side:       4 m         Rear:       1.5 m         Interior Side:       1.5 m         Exterior Side:       4 m         Rear:       1.5 m         Interior Side:       4 m         SUBDIVISION REGULATIONS       4 m         .8       Minimum Parcel Area created by Subdivision:		Maximum number of Single-Unit Dwelling per	
<ul> <li>.4 Parcel Coverage The maximum Parcel Coverage of Buildings and Structures is:</li></ul>		Parcel:	• 1
The maximum Parcel Coverage of Buildings and Structures is: <ul> <li>40%</li> <li>The maximum Impermeable Surface is:</li> <li>60%</li> </ul> 5         Maximum Height Principal Building: <ul> <li>10 m</li> <li>Accessory Buildings and Structures:</li> <li>6 m</li> </ul> .6             Principal Building Setbacks               The minimum Setbacks for Principal Buildings and Structures are:               Front: <ul> <li>4 m</li> <li>Rear:</li> <li>5 m</li> <li>Interior Side:</li> <li>1.5 m</li> <li>Exterior Side:</li> <li>4 m</li> <li>Rear:</li> <li>1.5 m</li> <li>Exterior Side:</li> <li>1.5 m</li> <li>Interior Side:</li> <li>1.5 m</li> <li>Exterior Side:</li> <li>4 m</li> <li>Rear:</li> <li>1.5 m</li> <li>Exterior Side:</li> <li>4 m</li> <li>Rear:</li> <li>1.5 m</li> <li>Exterior Side:</li> <li>4 m</li> </ul> <li>SUBUVISION REGULATIONS</li> <li>8</li> <li>Minimum Parcel Area created by Subdivision:</li>		Maximum number of Dwelling Units per Parcel:	• 2
Structures is:       • 40%         The maximum Impermeable Surface is:       • 60%         .5       Maximum Height         Principal Building:       • 10 m         Accessory Buildings and Structures:       • 6 m         .6       Principal Building Setbacks         The minimum Setbacks for Principal Buildings and Structures are:         Front:       • 4 m         Rear:       • 5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         Rear:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         Rear:       • 1.5 m         Exterior Side:       • 4 m         SUBUVISION REGULATIONS       • 4 m	.4	-	
The maximum Impermeable Surface is:       60%         .5       Maximum Height Principal Building:       10 m         Accessory Buildings and Structures:       6 m         .6       Principal Building Setbacks         The minimum Setbacks for Principal Buildings and Structures are:         Front:       4 m         Rear:       5 m         Interior Side:       1.5 m         Exterior Side:       4 m         Rear:       1.5 m         Exterior Side:       4 m         Rear:       1.5 m         Exterior Side:       4 m         Rear:       1.5 m         Interior Side:       4 m         Subbly Stop Regulations       1.5 m         SUBDIVISION REGULATIONS       4 m         8       Minimum Parcel Area created by Subdivision:		<b>.</b> .	
<ul> <li>.5 Maximum Height Principal Building:         <ul> <li>Accessory Buildings and Structures:</li> <li>6 m</li> </ul> </li> <li>6 Principal Building Setbacks The minimum Setbacks for Principal Buildings and Structures are:             <ul> <li>Front:</li> <ul> <ul></ul></ul></ul></li></ul>		Structures is:	• 40%
Principal Building:       • 10 m         Accessory Buildings and Structures:       • 6 m         .6       Principal Building Setbacks         The minimum Setbacks for Principal Buildings and Structures are:       Front:       • 4 m         Rear:       • 5 m         Interior Side:       • 10 m         Exterior Side:       • 4 m         Rear:       • 5 m         Interior Side:       • 4 m         Rear:       • 4 m         Rear:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 4 m         SUBDIVISION REGULATIONS       • 4 m         .8       Minimum Parcel Area created by Subdivision:		The maximum Impermeable Surface is:	• 60%
Accessory Buildings and Structures:       6 m         6       Principal Building Setbacks         The minimum Setbacks for Principal Buildings and Structures are:         Front:       4 m         Rear:       5 m         Interior Side:       1.5 m         Exterior Side:       4 m         7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are:         Front:       4 m         Rear:       1.5 m         Interior Side:       1.5 m         Exterior Side:       4 m         Rear:       1.5 m         Interior Side:       4 m         Rear:       1.5 m         Interior Side:       4 m         SUBULYISION REGULATIONS       4 m	.5	•	
.6 Principal Building Setbacks The minimum Setbacks for Principal Buildings and Structures are: Front: Rear: Interior Side: Exterior Side: • 4 m .7 Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Front: Rear: Interior Side: • 4 m Rear: Interior Side: • 4 m Rear: • 1.5 m Interior Side: • 4 m SUBDIVISION REGULATIONS .8 Minimum Parcel Area created by Subdivision:			• 10 m
The minimum Setbacks for Principal Buildings and Structures are:         Front:       4 m         Rear:       5 m         Interior Side:       1.5 m         Exterior Side:       4 m         .7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are:         Front:       4 m         Rear:       1.5 m         Rear:       1.5 m         Interior Side:       1.5 m         Interior Side:       4 m         Rear:       1.5 m         Interior Side:       4 m         SUBDIVISION REGULATIONS       4 m         8       Minimum Parcel Area created by Subdivision:			• 6 m
Front:       • 4 m         Rear:       • 5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         .7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are:         Front:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 1.5 m         Exterior Side:       • 1.5 m         Exterior Side:       • 4 m         SUBDIVISION REGULATIONS       • 4 m         .8       Minimum Parcel Area created by Subdivision:	.6		
Rear:       5 m         Interior Side:       1.5 m         Exterior Side:       4 m         .7       Accessory Setbacks         The minimum Setbacks for Accessory Buildings and Structures are:         Front:       4 m         Rear:       1.5 m         Interior Side:       4 m         Rear:       1.5 m         Interior Side:       4 m         SUBDIVISION REGULATIONS       4 m			
Interior Side: Exterior Side: 4 m .7 Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: A m Rear: Interior Side: Exterior Side: A m SUBDIVISION REGULATIONS .8 Minimum Parcel Area created by Subdivision:			
Exterior Side: • 4 m .7 Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: • 4 m Rear: • 1.5 m Interior Side: • 1.5 m Exterior Side: • 4 m SUBDIVISION REGULATIONS .8 Minimum Parcel Area created by Subdivision:			• 5 m
.7 Accessory Setbacks The minimum Setbacks for Accessory Buildings and Structures are: Front: Rear: Interior Side: Exterior Side: • 4 m 1.5 m Interior Side: • 4 m SUBDIVISION REGULATIONS .8 Minimum Parcel Area created by Subdivision:			• 1.5 m
The minimum Setbacks for Accessory Buildings and Structures are:         Front:       4 m         Rear:       1.5 m         Interior Side:       1.5 m         Exterior Side:       4 m         SUBDIVISION REGULATIONS         .8       Minimum Parcel Area created by Subdivision:		Exterior Side:	• 4 m
Front:       • 4 m         Rear:       • 1.5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m	.7	-	
Rear:       • 1.5 m         Interior Side:       • 1.5 m         Exterior Side:       • 4 m         SUBDIVISION REGULATIONS       • 4 m         .8       Minimum Parcel Area created by Subdivision:			
Interior Side: Exterior Side: • 1.5 m • 4 m SUBDIVISION REGULATIONS · 8 Minimum Parcel Area created by Subdivision:			
Exterior Side: • 4 m SUBDIVISION REGULATIONS .8 Minimum Parcel Area created by Subdivision:			
SUBDIVISION REGULATIONS       .8     Minimum Parcel Area created by Subdivision:			• 1.5 m
.8 Minimum Parcel Area created by Subdivision:			• 4 m
	SUE	BDIVISION REGULATIONS	
Single-Unit Dwelling on a single Parcel: • 370 m <sup>2</sup>	.8	Minimum Parcel Area created by Subdivision:	
		<b>a b</b>	• 370 m²
.9 Parcel Dimensions	.9	Parcel Dimensions	
The minimum Parcel Frontage is: • 12.5 m		The minimum Parcel Frontage is:	• 12.5 m
PARKING	PAF		
.10 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D.	.10	Off-Street Parking shall be provided in accordance	with the Sicamous Zoning Bylaw – Schedule D
REGULATIONS AND CONDITIONS OF USE		•	

The following regulations and conditions of use shall apply: .11

.a General Regulations See the General Regulations section of this bylaw for additional regulations that apply to this zone.

.b Site Specific Regulations

## .4 R-3 Mobile Home Residential

#### INTENT

The R-3 Zone is intended for existing fee simple parcels developed with a Mobile Home. **PERMITTED USES** 

.1	Principal Uses	
••	Mobile Home	Single-Unit Dwelling
.2	Accessory Uses	
	Bed & Breakfast	Home Based Business
	Coach House	Secondary Suite
	Garden Suite	
DE\	/ELOPMENT REGULATIONS	
.3	Density	
	Maximum number of Single-Unit Dwelling or	
	Mobile Homes per parcel:	• 1
	Maximum number of Dwelling Units per Parcel:	<ul> <li>2; or 1 Dwelling Unit and 1 Sleeping Unit</li> </ul>
.4	Parcel Coverage	
	The maximum Parcel Coverage of Buildings and	
	Structures is:	• 40%
	The maximum Impermeable Surface is:	• 60%
.5	Maximum Height	
	Principal Building:	• 10 m
	Accessory Buildings and Structures:	• 6 m
.6	Principal Building Setbacks	
	The minimum setbacks for principal Buildings and	
	Front:	• 4 m
	Rear:	• 5 m
	Interior Side:	• 1.5 m
	Exterior Side:	• 4 m
.7	Accessory Setbacks	
	The minimum setbacks for accessory Buildings an	d Structures are:
	Front	• 4 m
	Rear	• 1.5 m
	Side	• 1.5 m
	Exterior side	• 4 m
SUE	BDIVISION REGULATIONS	
.8	Minimum Parcel Area	
	<ul> <li>Single-Unit Dwelling or Mobile Home on a</li> </ul>	• 370 m²
	single Parcel:	
.9	Parcel Dimensions	
	The minimum Parcel Frontage is:	• 12.5 m
PAF	RKING	
.10	Off-Street Parking shall be provided in accordance	with the Sicamous Zoning Bylaw – Schedule D.
RE	GULATIONS AND CONDITIONS OF USE	

.11 The following regulations and conditions of use shall apply:

#### .a **General Regulations** See the General Regulations section of this bylaw for additional regulations that apply to this zone.

### .b Secondary Suite A Secondary Suite is not permitted within a Mobile Home.

.c Site Specific Regulations

# .5 R-4 Hillside One-Unit Residential

#### INTENT

The Hillside One-Unit Residential Zone applies to the hillside developments influenced by topography. **PERMITTED USES** 

	B to the life of	
.1	Principal Uses	
.2	Single-Unit Dwelling     Accessory Uses	
2	Bed & Breakfast	e Secondary Suite
	<ul> <li>Bed &amp; Breaklast</li> <li>Home Based Business</li> </ul>	Secondary Suite
	Fome Based Business /ELOPMENT REGULATIONS	
DEV	ELOPMENT REGULATIONS	
.3	Density	
	Maximum number of Single-Unit Dwellings per	
	Parcel:	• 1
	Maximum number of Dwelling Units per Parcel:	• 2
.4	Parcel Coverage	
	The maximum Parcel Coverage of Buildings and	
	Structures is:	• 0.65 FAR
	The maximum Impermeable Surface is:	• 40%
.5	Maximum Height	
	Principal Building:	• 10 m
	Accessory Buildings and Structures:	• 6 m
.6	Floor Area	
	Minimum Floor Area for a Single-Unit Dwelling:	• 120.7 m <sup>2</sup>
.7	Principal Building Setbacks	
	The minimum Setbacks for Principal Buildings and	
	Front:	<ul> <li>3 m; 5 m for an attached garage</li> </ul>
	Rear:	• 6 m
	Interior Side:	<ul> <li>Sum of 5 m with no setback less than 2 m</li> </ul>
	Exterior Side:	• 5 m
.8	Accessory Setbacks	
	The minimum Setbacks for Accessory Buildings an	d Structures are:
	Front:	• 4.5 m
	Rear:	• 1.5 m
	Interior Side	• 1.5 m
	Exterior Side:	• 3 m
.9	Building Separation	
	Minimum separation between Buildings and	• 3 m
	Structures on a Parcel:	
SUE	DIVISION REGULATIONS	
10	Minimum Parcel Area	
.10	When services with community water and sanitary	
	sewer:	• 724.66 m²
	In all other cases:	
4.4		• 1 ha
.11	Parcel Dimensions	40.00
	The minimum Parcel Frontage is:	• 18.28 m
	The minimum Parcel Frontage for a parcel on a	• 13.72 m
	cul-de-sac is:	

#### PARKING

.12 Off-street parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.13 The following regulations and conditions of use shall apply:

#### .a Garage

No Dwelling Unit shall be constructed on any Parcel unless it has a double or triple Garage and no Garage shall be constructed without doors.

#### .b Driveways

Must be paved with exposed aggregate concrete, stamped concrete, or interlocking brick.

#### .c Retaining Walls

Retaining Walls shall not exceed 1.2 m in Height and constructed of only architectural concrete, stone or brick.

#### .d Hedges

No hedge shall be planted except in the Front Yard and in the Side Yard no closer than 3 m of the Front Yard.

#### .e Fences

- i) no Fence shall be located in the Front Yard and no closer than 3 m to the Front Yard; and
- ii) no Fence shall exceed 1.5 m in Height.

#### .h Recreational Vehicles

No recreational Vehicles shall be parked or located on any of the Parcels for the purpose of providing accommodation.

#### .i Livestock

No poultry, swine, cattle or livestock shall be kept on any Parcel.

#### .j Wood Burning Appliance

No wood burning stove or appliance shall be permitted or utilized in any Dwelling Unit on any Parcel, no wood burning fireplace shall be utilized as a primary heating source.

#### .k Outdoor Storage

No outdoor storage of commercial Vehicles, trailers, boats, houseboats, pontoon boats, recreational Vehicles or similar equipment unless screened from public view.

#### . Signs

No billboard, placards, advertising or signs of any kind other than "for sale" signs, elections signs during current election or signs advertising the location of a permitted professional practice or Home Based Business shall be erected or displayed on any parcel, on any Building or in any window or on any door.

#### .m Antennas

No antennas shall be located on any Parcel.

.n **Front Yard** a minimum of 30% of the total surface area of a Parcel shall be fully Landscaped and properly maintained in a permeable state. Impermeable surfaces shall include, but not be limited to asphalt, concrete and grouted pavers; but does not include reflecting pools and ornamental ponds.

#### .o General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .p Site Specific Regulations

i) Lot 1, Section 31, Township 21, Range 7 West of the 6th Meridian, Kamloops Division, Yale District, Plan EPP3360 shown in hatch, the maximum parcel density shall be no more than 100 parcels.



# 4.3 MULTI-UNIT RESIDENTIAL ZONES

# .1 MUR-1 Multi-Unit Residential

#### INTENT

This zone is intended to support medium to high density multi-unit residential uses. **PERMITTED USES** 

	WITTED USES			
.1	Principal Uses			
	Multi-Unit Dwelling			
2	Accessory Uses			
	Care Facility	Health Clinic	•	Indoor Recreation
	Day Care	Home Based Bu	siness •	Office
DE	VELOPMENT REGULATIONS			
3	Density			
	The Maximum Density of Dwelling	Units shall be:	•	60 per ha
	The Maximum FAR shall be:		•	2.5 FAR
4	Parcel Coverage			-
	The maximum Parcel Coverage is	:	•	60%
	The maximum Impermeable Surfa		•	80%
5	Maximum Height			
	The maximum Principal Building H	leiaht is:	•	15 m or 4 storeys
	The maximum Height for Accessoi	•	tructures •	6 m
6	Setbacks			
	The minimum setbacks for all Build	dings and Structure	es are:	
	• Front:	-	•	6 m
	Rear:		•	1.5 m
	Interior S	ide	•	1.5 m
	Exterior S	Side	•	3.5 m
	Except where abutting a Residenti	ial zone the setbac	k from all	
	Parcel Lines is:		•	6 m
SUI	BDIVISION REGULATIONS			
8	Parcel Area and Dimensions	The minimum Pa	rcel Area and	dimensions shall be:
		Parcel Area F	Frontage	Depth
		1000 m <sup>2</sup>	• 15 m	• 25 m
PAI	RKING			
9	Off-Street Parking shall be provide	d in accordance wi	ith the Sicamo	ous Zoning Bylaw – Schedule D.
_	J - F			5,

**REGULATIONS AND CONDITIONS OF USE** 

.10 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .b Usable Open Space

i) no less than 10 m<sup>2</sup> per Dwelling Unit of private open space shall be provided on the Parcel for the use and enjoyment of residents; or

ii) where the owner has dedicated adjacent parkland in excess of statutory requirements and where the excess parkland dedication is a sufficient area to satisfy the usable open space requirement, the usable open space requirement for the Parcel will be inapplicable.

#### .c Health Clinic

A Health Clinic is permitted for the service of the Building's residents and shall not exceed 25% of the Building Floor Area.

#### .d Office

Office uses for the management of a Building and shall not exceed 5% of the Building Floor Area.

#### .e Indoor Recreation

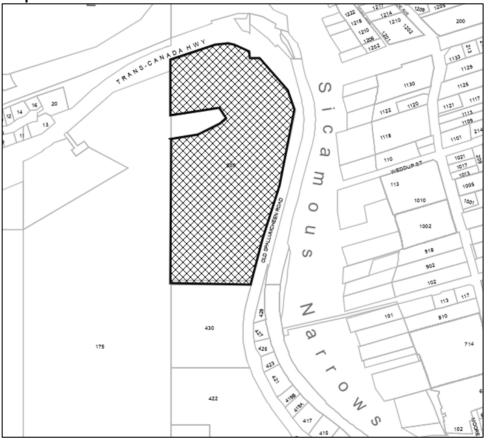
Indoor Recreation uses are permitted solely for the use of the Building's occupants and shall not exceed 10% of the Building Floor Area.

#### .f Amenity Bonus

For the provision of each Attainable Rental Dwelling Unit density may be increased as per General Regulations.

#### .g Site Specific Regulations

 i) Lot 2, Section 36, Township 21, Range 8 West of the 6th Meridian, Kamloops Division, Yale District, Plan EPP5557 the maximum density of Dwelling Units shall be no more than 30 units per ha.



# .2 MUR-2 Seasonal Accommodation

#### INTENT

This zone is intended to support mixed use developments that serve primarily as multi-family residential sites but may include second homes as seasonal accommodations and to a lesser extent, short term rentals where supported by the strata.

#### PERMITTED USES

.1	Principal Uses	
	Multi-Unit Dwelling	
.2	Accessory Uses	
	Home Based Business     Office	Short Term Rental
	Indoor Recreation	
DE	VELOPMENT REGULATIONS	
	Densite	
.2	Density	
	The maximum density of Sleeping Units shall be:	• 120 per ha; and
	The maximum density of Dwelling Units shall be: The maximum FAR shall be:	• 20 per ha
.3	Parcel Coverage	• 1.5 FAR
.5	The maximum Parcel Coverage for all Buildings	
	and Structures is:	• 80 %
	The maximum Impermeable Surface is:	• 90 %
.4	Maximum Height	• 90 /0
.+	Principal Building:	• 22 m
	Accessory Buildings and Structures:	• 5 m
.5	Setbacks	
	The minimum setbacks for all Buildings and Struc	tures are:
	Front:	• 0 m
	Rear:	• 1.5 m; 6 m when abutting a Residential zone
	Interior Side:	• 1.2 m
	Exterior Side:	• 1.2 m
SUE	BDIVISION REGULATIONS	
	D	
.6	Parcel Area	000 3
	The minimum Parcel Area is:	• 300 m <sup>2</sup>
.7	Parcel Dimensions	40
	The minimum Parcel frontage is:	• 10 m
PA	RKING	
	• <b>* •</b> • • • • • • • • • • • • • • • • • •	

.8 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.9 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .b Amenity Bonus

For the provision of each Attainable Rental Dwelling Unit density may be increased as per General Regulations.

#### .c Density

The permitted Density can be a combination of Sleeping Units or Dwelling Units where 2 Sleeping Units are equal to 1 Dwelling Unit.

#### .d Ground Floor Design

For units facing the street, the major entrance shall face the street, be at-grade with the adjacent sidewalk, and be designed to function as a commercial entrance.

#### .e Multi-Unit Dwelling

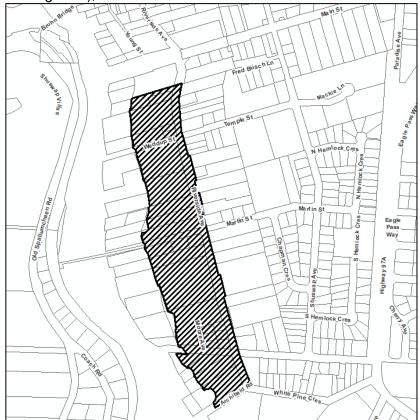
On Riverside Avenue, Multi-Unit Dwellings must include a minimum of 50 m<sup>2</sup> Commercial floor space.

#### .f Usable Open Space

i) no less than 10 sqm per unit of useable open space shall be provided on the Parcel by the owner for each residential dwelling unit contained in a multi-unit Building; except where the owner has dedicated adjacent parkland in excess of statutory requirements and where the excess parkland dedication is a sufficient area to satisfy the usable open space requirement, the usable open space requirement for the Parcel will be inapplicable.

#### .g Site Specific Regulations

 Within the Riverside Transition Area, Residential density may be increased up to 10 additional units per 0.4 ha where 5% of the Land, in addition to the walkway right-of-way and located outside of the SPEA, is designated and developed as public Walkway amenity area (ie. Public Marina, seating or viewing area);



# .3 MHP-1 Mobile Home Park

#### INTENT

This zone is intended to support both pad rental mobile home parks and bare land strata mobile home park subdivisions.

#### PERMITTED USES **Principal Uses** .1 Mobile Home Mobile Home Strata Park • Mobile Home Park • .2 Accessory Uses Home Based Business **Outdoor Recreation** Buildings and Structures Accessory to a Indoor Recreation • Mobile Home - Deck, Carport, & Shed only **DEVELOPMENT REGULATIONS** .3 Density The maximum density for a Mobile Home Park or i) 20 Mobile Homes/ha when serviced with Mobile Home Strata Park shall be: Community Water and Sewer: 12 Mobile Homes/ha where serviced with Community Water and septic. ii) The maximum density for Mobile Homes per 1 Mobile Home Space or Strata Parcel: Parcel Coverage .4 The maximum parcel coverage for Mobile Home 40 % • Spaces/Strata Parcels is: The maximum impermeable surface is: 50 % Maximum Height .5 Shed 2.4 m Indoor Recreation Buildings 8 m All other Buildings and Structures 5 m Floor Area .6 The maximum total floor area for an addition to a 10 m<sup>2</sup> mobile home is: Mobile Home Space Area .6 The minimum Mobile Home Space area is: 350 m<sup>2</sup> • .7 Mobile Home Space Dimensions Single-wide Space minimum width: 10.3 m Cul-de-sac Space minimum width: 9.5 m Interior Space minimum depth: 25 m Exterior Space minimum depth: 32.1 m deep where the rear parcel boundary abuts a public highway 11.8 m wide where a side yard abuts a public highway .8 Internal Roadways The regulations for internal roadways are as follows: Minimum width Access roadway Parking prohibited i) 7 m ii) Cul-de-sac Minimum turning

6.1 m

radius of 15 m

iii)	All other roadways
	including emergency
	access

Parking prohibited 6.1 m

.11	Setbacks
-----	----------

The minimum Setbacks for Buildings and Structures:

The minimum Selbacks for Dunungs and Structure	
i) From an access	<ul> <li>6 m from an access to the Mobile Home Park or Strata</li> <li>5 m from an emergency access</li> </ul>
<ul> <li>ii) For Mobile Homes <ul> <li>Front (abutting an internal road)</li> <li>Rear</li> <li>Interior</li> <li>Exterior (abutting an internal road)</li> </ul> </li> <li>Except for Exterior Spaces where the Rear setback is:</li> </ul>	<ul> <li>3 m</li> <li>3 m</li> <li>1.5 m one side and 4.5 m on the other side</li> <li>3 m</li> <li>6 m abutting a Highway and 4.5 m abutting all other boundaries</li> </ul>
<ul> <li>iii) For structures accessory to a mobile home <ul> <li>Front (abutting an internal road)</li> <li>Rear</li> <li>Interior</li> <li>Exterior (abutting an internal road)</li> </ul> </li> <li>Except for Exterior Spaces where the Rear setback is: <ul> <li>iv) For shared accessory structures</li> <li>Front</li> <li>All other setbacks</li> </ul> </li> </ul>	<ul> <li>6 m</li> <li>1.5 m</li> <li>1.5 m</li> <li>4 m</li> <li>3 m</li> <li>6 m</li> <li>4.5 m</li> </ul>

#### SUBDIVISION REGULATIONS

.7	<b>Minimum Parcel Area</b> The minimum Parcel Area for a Mobile Home Park		1 Ha
	is:		1110
.8	Minimum Strata Parcel Area		
	The minimum Parcel Area for a Mobile Home		
	Strata Parcel is:		350 m²
.9	Mobile Home Strata Parcel Dimensions		
	Interior Parcel minimum width:	•	10.3 m
	Cul-de-sac Parcel minimum width:	•	7.5 m
	Interior Parcel Minimum depth:	•	25 m
	Exterior Parcel minimum dimensions:	•	32.1 m deep where the rear parcel boundary abuts a public highway

11.8 m wide where a side yard abuts a public highway

#### PARKING

.11 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.12 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .b Access

A second access from a public highway separated by at least 60 m from the first access will be provided to each mobile home park or strata containing 50 or more mobile home spaces or strata parcels, up to a maximum of 3 accesses.

#### .c Usable Open Space

- i) the Owner of a Mobile Home Park must provide a minimum of 6% of the Parcel Area as private open space for the use and enjoyment of residents.
- ii) 50% of the private open space shall be in a location convenient and accessible to the tenants, ensuring that any hillside or Watercourse areas to be included is physically accessible to the tenants and is maintained in its natural state, or authorized improved state.
- iii) will be Landscaped if not left in its natural state.
- iv) For the purpose of calculating and satisfying private open space requirements:
  - Landscape Buffer Areas, storage compounds, Highway, parking areas or required utility easements within the mobile home park shall <u>not</u> be considered as forming any portion of the private open space requirement;
  - Any common Indoor Recreation Facility shall be counted as triple its Parcel Area;
  - Any common Outdoor Recreation Facility, may be counted as double its Parcel Area.

#### .d Screening and Landscaping

Screening and Landscaping shall be provided in accordance with Part 3.9.3 and Part 3.9.8 of the Sicamous Zoning Bylaw.

#### .e Storage Compounds

- i) boats, recreational vehicles, and other items that can not be otherwise stored within the mobile home or shed may not be stored in a mobile home space or strata parcel.
- ii) 1 or more separate storage compounds may be provided within a Mobile Home Park for the storage of boats and Recreational Vehicles, that are not appropriate to store on a Mobile Home Space;
- iii) the storage compound shall be securely Fenced, gated and lighted for security and shall be Screened from public view by approved Fencing and Landscaping;
- iv) where such a facility is not required, the above noted apparatus is not permitted to be stored on a Mobile Home Space unless stored within a permitted Accessory Building.

#### f Site Specific Regulations

# .4 RVP-1 Recreational Vehicle Park

#### INTENT

This zone is intended to support a Recreational Vehicle Parks and Recreational Vehicle Strata Parks. **PERMITTED USES** 

.1	Principal Uses				
	Park Model			al Vehicle Strata	a Park
	Recreational Vehicle	• 5	Short Term	Rental	
	Recreational Vehicle Park				
.2	Accessory Uses				
	Outdoor Storage Yard	• 5	Storage Fa	cility	
	Employee Dwelling Unit				
DEV	ELOPMENT REGULATIONS				
.3	Density				
	The maximum density of Recreational Vehicle				
	Spaces when services with Community Water and				
	Sewer shall be:	• 50	) per ha		
	In all other cases:	• 1			
	The maximum number of Recreational Vehicles per				
	Recreational Vehicle Space is:	• 1			
.4	Recreational Vehicle Space Area				
	The minimum area for a Recreational Vehicle Space				
	is:	• 18	30 m²		
.5	Parcel Coverage				
	The maximum Parcel Coverage for a Recreational				
	Vehicle Park is:	• 30	) %		
	The maximum Impermeable Surface for a				
	Recreational Vehicle Space is:	• 70 %			
.6	Maximum Height				
	Recreational Vehicle or Park Model:		m		
	Single-Unit Dwelling:		0 m		
.7	Accessory Buildings and Structures: Setbacks The minimum Setbacks for:	• 5	m		
.1	Selbacks The minimum Selbacks for.	Fron	t Rear	Interior Side	Exterior Side
	All Buildings and Structures from the Recreational	11011	t iteai	Interior Side	Exterior Side
	Vehicle Park Exterior Parcel Lines are:	6 m	1.5 m	1.5 m	1.5 m
	The Recreational Vehicle or Park Model to the	0 111	1.0 111	1.0 m	1.0 11
	perimeter of the Recreational Vehicle Space are:	4.5 m	n 3.0 m	1.5 m	3 m
	Accessory Buildings from the perimeter of the	1.0 11	0.0111	1.0 11	0 111
	Recreational Vehicle Space:	3 m	1.5 m	1.5 m	1.5 m
SUB	BDIVISION REGULATIONS	•			
.8	Parcel Area				
.0	The minimum Parcel Area for a Recreational Vehicle				
	Park is:	•	1.0 ha		
	The minimum Parcel Area for a Recreational Vehicle	•	1.011a		
	Strata Parcel is:	-	$100 m^2$		
	Juala Fallel 15.	•	180 m²		

.9 Parcel Dimensions		
The minimum frontage for a Re	ecreational Vehicle	
Park is:	• 20 m	
The minimum frontage for a Re	ecreational Vehicle	
Space is:	• 9 m	
PARKING		

.10 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.11 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .b Deck Areas

- i) roofed Deck or Patio areas may not be enclosed, except that such areas may be enclosed by screened partitions;
- ii) roofed Deck or Patio areas may not exceed 25% of the Recreation Vehicle Space area; and

iii) Decks and Patios must be constructed independent of the Recreational Vehicle or Park Model.

#### .c Usable Open Space

6% of the gross area of the Recreational Vehicle Park must be provided as private open space.

#### .d Accessory Buildings

No Accessory Building or Structure or storage Building shall be used for sleeping or habitation purposes at any time. The maximum number or Accessory Buildings per Recreational Vehicle Space is 1.

#### .e Accessory Uses

All accessory uses are solely for the tenants of the Recreational Vehicle Park.

#### .f Storage

All storage uses (indoor and outdoor) are solely for the tenants of the Recreational Vehicle Park and must not exceed 20% of the total area of the Recreational Vehicle Park.

#### .g Internal Roads

- i) internal access must have a minimum paved or concrete surface with of 6.0 m and be designed in accordance with the BC Building Code.
- ii) emergency access shall be provided and maintained at all times. Secured access shall be provided with District of Sicamous approved lock boxes and opening devices.

#### .h Site Specific Regulations

# 4.4 COMMERCIAL ZONES

# .1 C-1 Local & Town Centre Commercial

#### INTENT

This zone supports a wide range of commercial uses from town centre to neighbourhood applications. **PERMITTED USES** 

.1	Principal Uses			
	Artist Studio	<ul> <li>Day Care</li> </ul>		Outdoor Market
	Assembly	Eating Establis	hment	Pawn Shop
	• Brewery, Cidery,	Educational Fa		Personal Service
	Distillery, Meadery or	• Entertainment,	•	Establishment
	Winery	Sports Centre		<ul> <li>Pet Day Care – Indoor</li> </ul>
	Brewing & Vinting Outlet	Financial Servi	ces	Repair Shop
	Cabaret or Night Club	Fitness Centre		Retail Store
	Cannabis Retail	Health Clinic		Service & Repair
	Casino	<ul> <li>Indoor Recreat</li> </ul>	tion	Establishment
	Catering	<ul> <li>Institutional Us</li> </ul>		Shopping Centre
	<ul> <li>Contractor Services –</li> </ul>			Theatre
	Minor	Laundry     Mahila Vandin	a llait	<ul> <li>Tourist Accommodation</li> </ul>
	Data Centre	<ul><li>Mobile Vending</li><li>Office</li></ul>	g Unit	
<u> </u>		• Office		Veterinary Clinic
.2	Accessory Uses	• Multi Linit Dwo	lling	Neighbourhood Recycling
	Employee Dwelling Unit	Multi-Unit Dwe	ling	Collection Area
DE\	<b>/ELOPMENT REGULATIONS</b>			
	Develte			
.3	Density	ing Unite chall ha:	- 100 mar	
	The maximum density of Sleep	•	• 120 per l	18
	The maximum density of Emplo shall be:	byee Dweiling Units	1	
		ing Unito aboll boy	<ul> <li>1 per Pa</li> </ul>	
	The maximum density of Dwell The maximum FAR shall be:	ing Units shall be:	<ul> <li>174 per l</li> <li>1.5 FAR</li> </ul>	าล
.4	Parcel Coverage		• I.JTAK	
. –	The maximum Parcel Coverage	e for all Buildings		
	and Structures is:	o for an Dananigo	• 80 %	
	The maximum Impermeable Su	urface is:	• 90 %	
.5	Maximum Height			
	Principal Building:		• 22 m	
	Accessory Buildings and Struct	ures:	• 5 m	
.6	Setbacks			
	The minimum setbacks for all E	Buildings and Structo	ures are:	
	Front:	-	• 0 m	
	Rear:		• 1.5 m	
	Interior Side:		• 1.2 m or	0 m with a party wall agreement
	Exterior Side:		• 1.2 m	
SUE	BDIVISION REGULATIONS			
.7	Parcel Area			
••	The minimum Parcel Area is:		<ul> <li>300 m<sup>2</sup></li> </ul>	

### .8 Parcel Dimensions

The minimum Parcel frontage

10 m

•

#### PARKING

.9 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.10 The following regulations and conditions of use shall apply:

.a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

.b Amenity Bonus

For the provision of each Attainable Rental Dwelling Unit, density may be increased as per General Regulation 3.7.1.

#### .c Cannabis Retail

See Cannabis Retail in Part 4 of this bylaw for additional regulations.

.d Density

The permitted Density can be a combination of Sleeping Units or Dwelling Units where 2 Sleeping Units are equal to 1 Dwelling Unit.

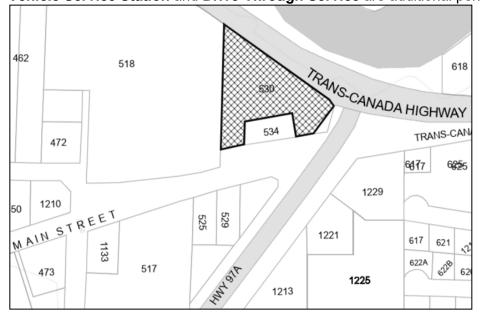
.e **Employee Dwelling Unit** Shall be provided within a commercial Building.

.f Multi-Unit Dwelling

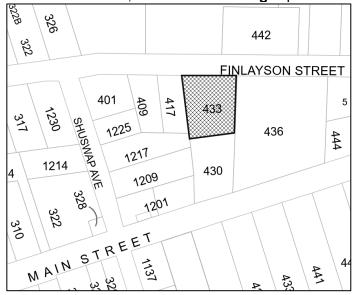
Multi-Unit Dwelling Units must be located above the ground floor of the Principle Use; the entrance may be at Grade and compatible with the commercial entrance.

.f Site Specific Regulations

Lot 2, District Lot 497, Kamloops Division, Yale District, Plan 2371 Except Lot 2, District Lot 497, Kamloops Division, Yale District, Plan 2371 Except Plans B7355, 12390, 13401, H664, KAP57835, KAP63992 And EPP61095 Plans B7355, 12390, 13401, H664, KAP57835, KAP63992 and EPP61095, **Vehicle Service Station** and **Drive-Through Service** are additional permitted uses.



Strata Plan EPS49, Multi-Unit Dwelling is permitted as a Principal Use.



## .2 C-2 Highway Commercial

#### INTENT

This zone permits a wide range of uses including highway-oriented and large-format commercial uses with the purpose of supporting a diversity of commercial activity along a Controlled Access Highway. **PERMITTED USES** 

<ul> <li>Boat &amp; Marine Sales &amp; . Laundry</li> <li>Boat &amp; Marine Sales &amp; . Laundry</li> <li>Light Vehicle Sales &amp; Rental</li> <li>Brewery, Cidery, Distillery, Mobile Vending Unit</li> <li>Cannabis Retail</li> <li>Cardlock Gas Station</li> <li>Cardlock Gas Station</li> <li>Cardlock Gas Station</li> <li>Cardiock Gas Station</li> <li>Cardiock Gas Station</li> <li>Vehicle Service &amp; Repair</li> <li>Vehicle Service &amp; Repair</li> <li>Vehicle Service &amp; Repair</li> <li>Storage Facility</li> <li>Shopping Centre</li> <li>Theatre</li> <li>Tourist Accommodation</li> <li>Tourist Accommodation</li> <li>Tourist Accommodation</li> <li>Tourist Accommodation</li> <li>Tourist Accommodation</li> <li>Tourist Pacility</li> <li>Outdoor Market</li> <li>Wholesale</li> <li>Multi-Unit Dwelling</li> <li>Neighbourhood Recycling Collection Area</li> <li>DeveLoPMENT REGULATIONS</li> <li>3 Density</li> <li>The maximum density of Sleeping Units shall be:</li> <li>10 FAR</li> <li>Parcel Coverage</li> <li>The maximum Parcel Coverage is:</li> <li>70 %</li> <li>The maximum Impermeable Surface is:</li> <li>80 %</li> <li>5 Maximum Height</li> <li>Principal Building:</li> <li>15 m</li> <li>Accessory Buildings and Structures:</li> <li>5 m</li> <li>6 Setbacks</li> <li>The minimum setbacks for all Buildings and Structures are:</li> <li>Front:</li> <li>6 m</li> <li>Exterior Side:</li> <li>6 m</li> <li>SubDIVISION RECULATIONS</li> </ul>				
<ul> <li>Cardlock Gas Station         <ul> <li>Cardlock Gas Station             <ul> <li>Casino</li> <li>Vehicle Sales and Rental</li> <li>Vehicle Towing Service</li> <li>Vehicle Wash</li> <li>Outdoor Market</li> <li>Tourist Accommodation</li> <li>Tourist Facility</li> <li>Watche Wash</li> <li>Outdoor Market</li> <li>Watche Wash</li> <li>Outdoor Market</li> <li>Warehouse</li> <li>Wholesale</li> <li>Statistity</li> <li>Multi-Unit Dwelling</li> <li>Neighbourhood Recycling Collection Area</li> <li>DeveLOPMENT REGULATIONS</li> <li><b>3 Density</b></li> <li>The maximum density of Sleeping Units shall be:</li> <li>120 per ha; or</li> <li>The maximum Parcel Coverage is:</li> <li>70 %</li> <li>The maximum Parcel Coverage is:</li> <li>80 %</li> <li><b>5 Maximum Height</b></li> <li>Principal Building:</li> <li>15 m</li> <li>Accessory Buildings and Structures:</li> <li>5 m</li> <li><b>6 Setbacks</b></li> <li>The minimum setbacks for all Buildings and Structures are:</li> <li>Front:</li> <li>6 m</li> <li>Interior Side:</li></ul></li></ul></li></ul>	.1	<ul> <li>Assembly</li> <li>Recreation Equipment Rental</li> <li>Boat &amp; Marine Sales &amp; Service</li> <li>Brewery, Cidery, Distillery, Meadery or Winery</li> <li>Entertainme Sports Cent Health Clinic</li> <li>Laundry</li> <li>Light Vehicle</li> <li>Mobile Vence</li> <li>Vehicle Service</li> </ul>	re c e Sales & Rental ling Unit vice Station	<ul> <li>Retail Store</li> <li>Recreation Equipment Sale, Service &amp; Rentals</li> <li>Service &amp; Repair Establishment</li> <li>Storage Facility</li> </ul>
		<ul> <li>Cardlock Gas Station</li> <li>Casino</li> <li>Eating Establishment</li> <li>Vehicle Sale</li> <li>Vehicle Tow</li> <li>Vehicle Was</li> </ul>	es and Rental ring Service sh	<ul><li>Theatre</li><li>Tourist Accommodation</li><li>Tourist Facility</li></ul>
.3       Density         The maximum density of Sleeping Units shall be:       120 per ha; or         The maximum density of Dwelling Units shall be:       60 per ha         The maximum FAR shall be:       1.0 FAR         .4       Parcel Coverage         The maximum Parcel Coverage is:       70 %         The maximum Impermeable Surface is:       80 %         .5       Maximum Height         Principal Building:       15 m         Accessory Buildings and Structures:       5 m         .6       Setbacks         The minimum setbacks for all Buildings and Structures are:       Front:         Front:       6 m         Interior Side:       6 m         Exterior Side:       6 m         SUBDIVISION REGULATIONS         .7       Parcel Area         The minimum Parcel Area is:       0.5 ha		<ul> <li>Accessory Uses</li> <li>Drive-Through Service</li> <li>Employee Dwelling Unit</li> </ul>	welling	Wholesale     Neighbourhood Recycling
.4       Parcel Coverage         The maximum Parcel Coverage is:       70 %         The maximum Impermeable Surface is:       80 %         .5       Maximum Height         Principal Building:       15 m         Accessory Buildings and Structures:       5 m         .6       Setbacks         The minimum setbacks for all Buildings and Structures are:       Front:         Front:       10 m         Rear:       6 m         Interior Side:       6 m         Exterior Side:       6 m         SUBDIVISION REGULATIONS         .7       Parcel Area         The minimum Parcel Area is:       0.5 ha		<b>Density</b> The maximum density of Sleeping Units shall be: The maximum density of Dwelling Units shall be:	• 60 per ha	ı; or
Principal Building:       15 m         Accessory Buildings and Structures:       5 m         .6       Setbacks         The minimum setbacks for all Buildings and Structures are:       Front:         Front:       10 m         Rear:       6 m         Interior Side:       6 m         Exterior Side:       6 m         SUBDIVISION REGULATIONS         .7       Parcel Area The minimum Parcel Area is:         .0.5 ha	.4	<b>Parcel Coverage</b> The maximum Parcel Coverage is:	• 70 %	
The minimum setbacks for all Buildings and Structures are: Front: Rear: Interior Side: Exterior Side: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Front: Fro	.5	Principal Building:		
The minimum Parcel Area is:  • 0.5 ha		The minimum setbacks for all Buildings and Struc Front: Rear: Interior Side: Exterior Side:	<ul><li>10 m</li><li>6 m</li><li>6 m</li></ul>	
	.7	Parcel Area		
		The minimum Parcel Area is:	• 0.5 ha	
.8 Parcel Dimensions The minimum Parcel frontage is: • 25 m PARKING	.8 <b>PAF</b>	-	• 25 m	

.9 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D.

#### **REGULATIONS AND CONDITIONS OF USE**

.10 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .b Multi-Unit Dwelling

Multi-Unit Dwelling Units must be located above the ground floor of the Principle Use; the entrance may be at grade and compatible with the commercial entrance.

#### .c Amenity Bonus

For the provision of each Attainable Rental Dwelling Unit, density may be increased as per General Regulations.

#### .d Density

The permitted Density can be a combination of Sleeping Units or Dwelling Units where 2 Sleeping Units are equal to 1 Dwelling Unit.

## .3 C-3 Waterfront Commercial

#### INTENT

This zone supports a wide range of commercial uses catering to tourist and marine related activities. **PERMITTED USES** 

.1	Principal Uses	
••	Artist Studio     Cabaret or Ni	ight Club    Multi-Unit Dwelling
	Assembly     Eating Estable	с
	,	it, Recreation & • Outdoor Market
	Rental Sports Centre	
	Boat Repair     Fitness Centre	
	Boat Storage     Indoor Recret	
	Brewery, Cidery, Distillery,     Marina	Tourist Accommodation
	Meadery or Winery • Mobile Vendi	
.2	Accessory Uses	
	Retail Store	
DEV	ELOPMENT REGULATIONS	
.2	Density	
	The maximum density of Sleeping Units shall be:	<ul> <li>120 per ha; and</li> </ul>
	The maximum density of Dwelling Units shall be:	• 20 per ha
	The maximum FAR shall be:	• 1.5 FAR
.3	Parcel Coverage	
	The maximum Parcel Coverage for all Buildings	
	and Structures is:	• 80 %
	The maximum Impermeable Surface is:	• 90 %
.4	Maximum Height	
	Principal Building:	• 22 m
	Building containing Boat Storage:	• 10 m
	Accessory Buildings and Structures:	• 5 m
.5	Setbacks	
	The minimum Setbacks for all Buildings and Struct	
	Front:	• 0 m
	Rear:	• 1.5 m
	Interior Side:	Total of 6 m
	Exterior Side:	• 1.2 m
SUB	DIVISION REGULATIONS	
.7	Parcel Area	
	The minimum Parcel Area is:	• 300 m <sup>2</sup>
.9	Parcel Dimensions	
	The minimum Parcel frontage is:	• 10 m
	KING	

REGULATIONS AND CONDITIONS OF USE

.11 The following regulations and conditions of use shall apply:

.a General Regulations
 See the General Regulations section of this bylaw for additional regulations that apply to this zone.
 .b Amenity Bonus

For the provision of each Attainable Rental Unit density may be increased as per General Regulations.

#### .c Boat Storage

Shall be located in the Rear Yard of a Parcel, behind an Office Building or mixed Commercial/Residential use Building with the Building Face along the Front Parcel Boundary.

#### .d Density

The permitted Density can be a combination of Sleeping Units or Dwelling Units where 2 Sleeping Units are equal to 1 Dwelling Unit.

#### .e **Employee Dwelling Unit** Shall be provided within a Commercial Building.

Shall be provided within a Commercial Build

## .f Ground Floor Design

For Buildings facing a Highway, the major entrance shall face a Highway, be at-grade with the adjacent sidewalk, and be designed to function as a Commercial entrance.

#### .h Usable Open Space

- i) No less than 10 m<sup>2</sup> per unit of useable open space shall be provided on the Parcel by the owner for each residential dwelling unit contained in a multi-unit Building; except
- ii) Where the owner has dedicated adjacent parkland in excess of statutory requirements and where the excess parkland dedication is a sufficient area to satisfy the usable open space requirement, the usable open space requirement for the Parcel will be inapplicable.

## .4 C-4 Tourist Accommodation - Resort

#### INTENT

This zone is intended to support a broad range of tourist accommodation types, from hotels to cabins, and semi-permanent tent structures used for "glamping".

## PERMITTED USES

.1	Principal Uses	
	Tourist Accommodation	
.2	Accessory Uses	
	Artist Studio     Employee A	ccommodation • Office
	Assembly     Fitness Cent	Personal Service
	Cabaret or Night Club     Indoor Recre	eation Establishment
	Casino     Multi-Unit Dv	velling
	<ul> <li>Eating Establishment</li> </ul>	
DE	VELOPMENT REGULATIONS	
.2	Density	
	The maximum density of Sleeping Units shall be	• 120 per ha; and
	The maximum density of Dwelling Units shall be	• •
	The maximum FAR shall be:	• 1.5 FAR
.3	Parcel Coverage	
	The maximum Parcel Coverage for all Buildings	
	and Structures is:	• 80 %
	The maximum Impermeable Surface is:	• 90 %
.4	Maximum Height	
	Principal Building:	• 22 m
	Accessory Buildings and Structures:	• 5 m
.5	Setbacks	
	The minimum setbacks for all Buildings and Stru	
	Front:	• 0 m
	Rear:	<ul> <li>1.5 m; 6 m when abutting a Residential zone</li> </ul>
	Interior Side:	• 1.2 m
	Exterior Side:	• 1.2 m
SUI	BDIVISION REGULATIONS	
.6	Parcel Area	
	The minimum Parcel Area is:	• 300 m <sup>2</sup>
.7	Parcel Dimensions	
	The minimum Parcel frontage is:	• 10 m
PAI	RKING	
8	Off-Street Parking shall be provided in accordance	e with the Sicamous Zoning Bylaw – Schedule D

.8 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.9 The following regulations and conditions of use shall apply:

## .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .b Amenity Bonus

For the provision of each Attainable Rental Dwelling Unit density may be increased as per General Regulations.

#### .c Density

The permitted Density can be a combination of Sleeping Units or Dwelling Units where 2 Sleeping Units are equal to 1 Dwelling Unit.

#### .d Ground Floor Design

For units facing the street, the major entrance shall face the street, be at-grade with the adjacent sidewalk, and be designed to function as a commercial entrance.

#### .e Multi-Unit Dwelling

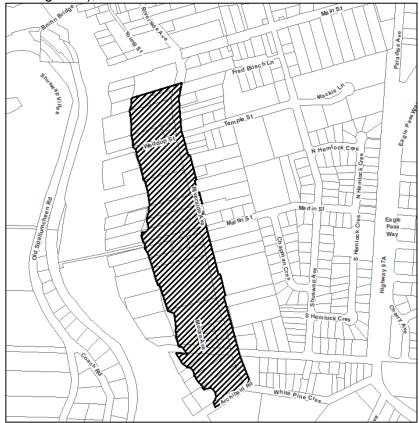
On Riverside Avenue, Multi-Unit Dwellings must include a minimum of 50 m<sup>2</sup> Commercial floor space.

### .f Usable Open Space

no less than 10 sqm per unit of useable open space shall be provided on the Parcel by the owner for each residential dwelling unit contained in a multi-unit Building; except where the owner has dedicated adjacent parkland in excess of statutory requirements and where the excess parkland dedication is a sufficient area to satisfy the usable open space requirement, the usable open space requirement for the Parcel will be inapplicable.

#### .g Site Specific Regulations

 Within the Riverside Transition Area, Residential density may be increased up to 10 additional units per 0.4 ha where 5% of the Land, in addition to the walkway right-of-way and located outside of the SPEA, is designated and developed as public Walkway amenity area (ie. Public Marina, seating or viewing area);



ii) That portion of Legal Subdivision 12 of Section 19 Containing 38.30 Acres More or Less; Township 21 Range 7 West of the 6th Meridian Kamloops Division Yale District Except Thereout and Therefrom the Land Covered by the Waters of Mara Lake at the Time of the Survey of Said Lake Except Plan H741 Shown in Hatch, the maximum density of Dwelling Units shall be 270.



## .5 C-5 Tourist Accommodation – Campground

#### INTENT

This zone is intended to support nightly tourist accommodation in campgrounds, includes the use of tents and Recreational Vehicles and specifically excludes strata developments. **PERMITTED USES** 

.1	Principal Uses		
	Campground		
.2	Accessory Uses		
	Accessory Buildings and Structures     Emplo	byee	Dwelling Unit
DE\	/ELOPMENT REGULATIONS	-	
.3	Density		
	The maximum number of Camping Spaces shall be:	٠	40 per ha
	Employee Dwelling Unit:	•	1 per parcel
.4	Parcel Coverage		
	Maximum Parcel Coverage:	٠	30 %
	Maximum Impermeable Surface:	•	50 %
.5	Maximum Height		
	Accessory Buildings and Structures:	•	5 m
.6	Setbacks		
	All Buildings and Structures or Camping Spaces from		
	the Exterior Parcel Lines are:	٠	15 m
.7	Separation		
	The minimum separation between Buildings and		
	Structures:	٠	3.0 m
SUB	DIVISION REGULATIONS		
.8	Parcel Area		
	The minimum Parcel Area is:	٠	1.0 ha
.9	Parcel Dimensions		
	The minimum frontage is:	•	20m
	-		

#### PARKING

.10 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D.

#### **REGULATIONS AND CONDITIONS OF USE**

.11 The following regulations and conditions of use shall apply:

#### .a Accessory Buildings & Structures

May include structures such as washroom and shower facilities, group outdoor kitchen, gatehouse, Refuse and recycling collection.

#### .b General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .c Usable Open Space

- i) no less than 5 m<sup>2</sup> per unit of useable open space shall be provided on the Parcel for each camping space; except
- ii) where the owner has dedicated adjacent parkland in excess of statutory requirements and where the excess parkland dedication is a sufficient area to satisfy the usable open space requirement, the usable open space requirement for the Parcel will be inapplicable.

#### .d Occupancy

No Camping Spaces shall be used for permanent occupancy or habitation.

#### .e Employee Dwelling Unit

May be combined with another accessory Building such as a gatehouse or accessory Building.

#### .f Amenity Bonus

For the provision of each 1 un-serviced Camping Space suitable for a tent, tent trailer or camper:

- i) density may be increased by 2 Camping Spaces;
- ii) 2 serviced camping spaces may be used for a temporary tent type structure for use as a Tourist Accommodation Unit, up to a maximum of 3 such Camping Spaces per Parcel;

to a maximum of 70 Camping Spaces per ha.

## .6 C-6 Houseboat Commercial

#### INTENT

This zone recognises existing Houseboat Operations and supports a selection of tourist amenity uses. **PERMITTED USES** 

	B to the life of t		
.1	Principal Uses		
	Houseboat Operation     Multi-Unit Dw     Tourist Assessment		
.2	Marina     Tourist Accommodation		
.2	Accessory Uses	a Unit - Decreation Equipment	
	<ul> <li>Employee Accommodation</li> <li>Mobile Vendir</li> <li>Houseboat Buildings &amp;</li> </ul>	ng Unit	
	Structures	Konta	
DE\	ELOPMENT REGULATIONS		
.2	Density		
	The maximum density of Sleeping Units shall be:	• 120 per ha; and	
	The maximum density of Dwelling Units shall be:	• 20 per ha	
	The maximum FAR shall be:	• 1.5 FAR	
.3	Parcel Coverage		
	The maximum Parcel Coverage for all Buildings		
	and Structures is:	• 80 %	
	The maximum Impermeable Surface is:	• 90 %	
.4	Maximum Height		
	Principal Building:	• 22 m	
	Accessory Buildings and Structures:	• 5 m	
.5	Setbacks		
	.a The minimum Setbacks for all Buildings and St		
	Front:	• 6 m	
	Rear:	• 1.5 m	
	Interior Side:	• 5 m	
	Exterior Side:	• 5 m	
SUE	DIVISION REGULATIONS		
.7	Parcel Area		
	The minimum Parcel Area is:	• 300 m <sup>2</sup>	
.9	Parcel Dimensions		
	The minimum Parcel frontage is:	• 10 m	
PAF	RKING		

.10 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.11 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

#### .b Usable Open Space

- iii) No less than 10 m<sup>2</sup> per unit of useable open space shall be provided on the Parcel by the owner for each residential dwelling unit contained in a multi-unit Building; except
- iv) Where the owner has dedicated adjacent parkland in excess of statutory requirements and where the excess parkland dedication is a sufficient area to satisfy the usable open space requirement, the usable open space requirement for the Parcel will be inapplicable.

#### .c Ground Floor Design

For units facing the street, the major entrance shall face the street, be at-grade with the adjacent sidewalk, and be designed to function as a commercial entrance.

#### .d Amenity Bonus

- i) For the provision of each Attainable Rental Dwelling Unit, density may be increased as per the General Regulations.
- ii) For the provision of each Employee Accommodation Unit, Tourist Accommodation Sleeping Units may be increased as per the General Regulations.

# 4.5 INDUSTRIAL ZONES

## .1 I-1 Industrial – General

#### INTENT

This zone is intended to support a wide diversity of light industry that has minor impact on its surroundings and does not require large areas of land.

## PERMITTED USES

.1	<ul> <li>Principal Uses</li> <li>Animal Shelter</li> <li>Auction</li> <li>Brewery, Cidery, Distillery, Meadery or Winery</li> <li>Boat &amp; Marine Sales &amp; Service</li> <li>Brewing &amp; Vinting Outlet</li> <li>Bulk Fuel Depot</li> <li>Cannabis Production &amp; Wholesale Sales</li> <li>Cardlock Gas Station</li> <li>Contractor Services – Minor</li> <li>Contractor Services – General</li> <li>Crematorium</li> <li>Eating Establishment</li> <li>Education Facility</li> </ul>	<ul> <li>Fleet Service</li> <li>Funeral Service</li> <li>Greenhouse or Plant Nursery</li> <li>Heavy Equipment Sales, Service &amp; Repair</li> <li>Laundry</li> <li>Light Industry</li> <li>Media Production Studio</li> <li>Mobile Vending Unit</li> <li>Vehicle Body Repair &amp; Paint Shop</li> <li>Vehicle Service &amp; Repair</li> <li>Vehicle Service &amp; Repair</li> <li>Vehicle Service &amp; Repair</li> <li>Vehicle Towing Service</li> <li>Vehicle Service &amp; Repair</li> <li>Vehicle Towing Service</li> <li>Vehicle Service &amp; Repair</li> <li>Vehicle Towing Service</li> <li>Vehicle Towing Service</li> <li>Vehicle Towing Service</li> <li>Vehicle Service &amp; Repair</li> <li>Vehicle Towing Service</li> <li>Vehicle Towing Service</li> <li>Vehicle Service Setation</li> <li>Vehicle Towing Service</li> <li>Vehicle Towing Service</li> <li>Vehicle Service Setation</li> <li>Vehicle Towing Service</li> <li>Vehicle Towing Service</li> </ul>
.2	-	
	Employee Dwelling Unit	Retail Store
DE\	ELOPMENT REGULATIONS	
.3	<b>Density</b> The maximum density of Employee shall be: The maximum FAR shall be:	Dwelling Units <ul> <li>1 per Parcel</li> <li>1.5 FAR</li> </ul>
.4	Parcel Coverage	
	The maximum Parcel coverage is: The maximum impermeable surface	• 60 % • 90 %
.5	Maximum Height Principal Building: Accessory Buildings and Structures	• 15 m • 7.5 m

#### .6 Setbacks

The minimum Setbacks for Cannabis Production & Wholesale Sales are:

	The minimum Setback to all		
	Property Lines is:	•	15 m
	Adjacent to Residential Uses, schools, Parks, Institutional Use, Recreational or Tourist Accommodation Use, the minimum Setback from such adjoining uses shall	·	
	be:	٠	30 m
	The minimum distance to the		
	Natural Boundary of any		
	Watercourse is:	٠	30 m
	The minimum Setbacks for all other Buildings and Stru	Jctu	res are:
	Front:	•	6 m
	Rear:	٠	6 m
	Interior Side:	٠	2 m
	Exterior Side:	٠	5 m
SUB	DIVISION REGULATIONS		
.7	Parcel Area		
.,	The minimum Parcel Area is:	•	500 m²
.8	Parcel Dimensions		
	The minimum Parcel frontage is:	٠	18 m
PAR	KING		

.10 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.11 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone, including Fencing.

# 4.6 PUBLIC & RECREATIONAL ZONES

## .1 P-1 Civic & Recreation

#### INTENT

This zone supports a wide range of community and civic uses including government offices, social services, community amenity and recreation Buildings, Religious Institutions, schools, hospitals, sports facilities, general Assembly and related uses.

PERMITTED USES	
Aquarium Facility Facility In	<ul> <li>bition &amp; Convention</li> <li>ities</li> <li>utional Use</li> <li>re Centre</li> <li>Outdoor Market</li> <li>Parking Lot or Parkade</li> <li>Social Club</li> <li>Tourist Facility</li> </ul>
	<ul> <li>Vending Unit</li> <li>Neighbourhood Recycling Collection Area</li> </ul>
DEVELOPMENT REGULATIONS	
.3 <b>Density</b> The maximum density shall be:	• 2.0 FAR
.4 <b>Parcel Coverage</b> The maximum Parcel Coverage is: The maximum Impermeable Surface i	<ul> <li>60 %</li> <li>80 %</li> </ul>
.5 Maximum Height Principal Building:	• 15 m
Accessory Buildings and Structures: .6 Setbacks The minimum Setbacks for all Building	
Front: Rear: Interior Side:	<ul> <li>6 m</li> <li>6 m</li> <li>3 m</li> </ul>
Exterior Side: SUBDIVISION REGULATIONS	• 5 m
.7 Parcel Area The minimum Parcel Area is:	• 700 m <sup>2</sup>
.8 Parcel Dimensions The minimum Parcel frontage is:	• 18 m
PARKING	

## .9 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE**

.10 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

## .2 P-2 Works & Services

#### INTENT

This zone is intended to support public works, utilities, Land fills, composting facilities and related uses. **PERMITTED USES** 

.1	Principal Uses	
		I Solid Waste    • Wastewater Treatment Facility
	Commercial Composting Facility	<ul> <li>Water Treatment Facility</li> </ul>
	Facility	Storage
	Growing Medium     Recycling	g Depot
	Manufacture	
.2	Accessory Uses	
	Office	
DE\	/ELOPMENT REGULATIONS	
.3	Density	
	The maximum density shall be:	• 0.5 FAR
.4	Parcel Coverage	
	The maximum Parcel Coverage is	• 30 %
	The maximum Impermeable Surface is:	• 50 %
.5	Maximum Height	
	Principal Building:	• 12 m
	Accessory Buildings and Structures:	• 5 m
.6	Setbacks	
	The minimum Setbacks for all Buildings and St	
	Front:	• 10 m
	Rear:	• 10 m
	Interior Side:	• 10 m
	Exterior Side:	• 10 m
SUE	BDIVISION REGULATIONS	
.7	Parcel Area	
	The minimum Parcel Area is:	• 1 ha
.8	Parcel Dimensions	
	The minimum frontage is:	• 30m
PAF	RKING	

.9 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.10 The following regulations and conditions of use shall apply:

.a **General Regulations** See the General Regulations section of this bylaw for additional regulations that apply to this zone.

## .3 P-3 Park - General

#### INTENT

This zone is intended to support parks and associated uses. **PERMITTED USES** 

	D. S. S. Market		
.1	Principal Uses		
		e Sanctuary • Park	
.2	Accessory Uses		
	•	oyee Dwelling Unit • Nature Sanctuary	
	10	• Outdoor Market	
		e Vending Unit • Outdoor Recreation	
		e Centre     e Recreation Equipment Re	ntal
DE/	/ELOPMENT REGULATIONS		
.3	Density		
	The maximum density of all Buildings and	<ul> <li>0.25 FAR for all Buildings</li> </ul>	
	Structures shall be:	-	
.4	Parcel Coverage		
	The maximum Parcel Coverage is:	• 15 %	
_	The maximum Impermeable Surface is:	• 25 %	
.5	Maximum Height		
	Principal Building:	• 10 m	
	Accessory Buildings and Structures:	• 5 m	
.6	Setbacks		
	The minimum Setbacks for all Buildings a		
	Front:	• 6 m	
	Rear:	• 6 m	
	Interior Side:	• 6 m	
	Exterior Side:	• 6 m	
	From Natural Boundary:	• 15 m	
SUE	BDIVISION REGULATIONS		
.7	Parcel Area		
	The minimum Parcel Area is:	• 300 m <sup>2</sup>	
.8	Parcel Dimensions		
	The minimum Parcel Frontage is:	• 10 m	
PAF	RKING		

.9 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.10 The following regulations and conditions of use shall apply:

.a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

## .4 P-4 Park – Conservation

#### INTENT

This is a zone intended to include parks and preservation areas whose intent is to minimize human disruption of sensitive Lands and water.

PEF	RMITTED USES		
.1	Principal Uses     Nature Park     Nature Sancto	Jary	
.2	Accessory Uses		
	Nature Centre		
DE	VELOPMENT REGULATIONS		
.2	<b>Density</b> The maximum density for a Nature Centre shall be:	• 1	
.3	Floor Area The maximum Floor Area for a Nature Centre shall be:	• 150 m <sup>2</sup>	
.4	<b>Parcel Coverage</b> The maximum Parcel Coverage is The maximum Impermeable Surface is:	<ul> <li>5 %</li> <li>10 %</li> </ul>	
.5	Maximum Height Principal Building: Accessory Buildings and Structures:	<ul> <li>10 m</li> <li>5 m</li> </ul>	
.6	Setbacks The minimum setbacks for all Buildings and Structu	res are:	
	Front:	• 6 m	
	Rear:	• 6 m	
	Interior Side:	• 6 m	
	Exterior Side:	• 6 m	
SUI	From Natural Boundary: BDIVISION REGULATIONS	• 15 m	
.7	Parcel Area The minimum Parcel Area is:	• n/a	
.8	Parcel Dimensions The minimum frontage is:	• n/a	
PAI	RKING		
.9	Off-Street Parking shall be provided in accordance w	ith the Sicamous Zoning Bylaw – Schedule D.	

**REGULATIONS AND CONDITIONS OF USE** 

.10 The following regulations and conditions of use shall apply:

.a General Regulations
See the General Regulations section of this bylaw for additional regulations that apply to this zone.
.b Site Specific Regulations

## .5 P-5 Healing Centre

#### INTENT

This zone supports community and civic uses providing for health, social, and cultural facilities and services, park amenities, and outdoor events.

#### PERMITTED USES

	<b>B</b> · · · · · · ·			
.1	Principal Uses			0.5
	Assembly	Educational Facility	•	Office
	Day Care	Health Clinic	•	Park
.2	Accessory Uses			
	Eating Establishment	Mobile Vending Unit	٠	Parking Lot or Parkade
	Indoor Recreation	Outdoor Market	•	Retail Store
DE\	ELOPMENT REGULATIONS			
.3	Density			
	The maximum density shall be:	• 2.0 FAR		
.4	Parcel Coverage			
	The maximum Parcel Coverage is:			
	The maximum Impermeable Surface	ce is: • 60 %		
.5	Maximum Height			
	Principal Building:	• 22 m		
	Accessory Buildings and Structure	s: • 8 m		
.6	Setbacks			
	The minimum setbacks for all Build	lings and Structures are:		
	Front:	• 0 m		
	Rear:	• 1.5 m		
	Interior Side:	• 1.5 m		
	Exterior Side:	• 0 m		
SUE	BDIVISION REGULATIONS			
.7	Parcel Area			
	The minimum Parcel Area is:	• 700 m <sup>2</sup>		
.8	Parcel Dimensions			
	The minimum Parcel frontage is:	• 18 m		
PAF	RKING			

.9 Off-Street Parking shall be provided in accordance with the Sicamous Zoning Bylaw – Schedule D. **REGULATIONS AND CONDITIONS OF USE** 

.10 The following regulations and conditions of use shall apply:

.a **General Regulations** See the General Regulations section of this bylaw for additional regulations that apply to this zone.

# 4.7 MARINE ZONES

## .1 W-1 Marine General

#### INTENT

This zone is intended to reduce conflicts among foreshore users, reduce aesthetic complaints, minimize environmental degradation and support public and residential uses on the Foreshore and surface of Shuswap Lake, Mara Lake, and the Eagle River in accordance with Provincial Private Moorage guidelines, as well as recognise existing use by Semi-waterfront Parcels on Old Spallumcheen Road, Coach Road and Bruhn Road. **PERMITTED USES** 

.1	Principal Uses		
	Boat Lift     Fixed or Removable Walkway	• [	Recreational Water Activities
	Fixed or Removable Dock     Private Moorage Buoy	• 5	Swimming Platform
DEVELOPMENT REGULATIONS			
.3	Density		
	The maximum number of Berths per Waterfront or Semi-		
	waterfront Parcel:	• 3	
	The maximum number of Private Moorage Buoys per Waterfront		
	or Semi-waterfront Parcel:	• 1	
	The maximum number of Swimming Platforms per Waterfront or		
	Semi-waterfront Parcel:	• 1	
.4	Maximum Size		
	Total upward facing surface area of Fixed or Removable Dock not		
	including a Fixed or Removable Walkway:	• 36	m²
	Total upward facing surface area of a Swimming Platform:	• 10	m <sup>2</sup>
	Maximum width of any portion of a Dock:	• 3 r	n
	Maximum width of any portion of a Fixed or Removable Walkway	• 1.5	5 m
	surface:		
.5	Setbacks		
	The minimum Setbacks for Structures is 5 m from the Side Par	cel Line	e of that Waterfront or Semi-

waterfront Parcel projected linearly onto the Foreshore of Shuswap Lake, Mara Lake or the Eagle River, *except* when adjoining a Park or Highway where the minimum Setback is 6 m.

#### **REGULATIONS AND CONDITIONS OF USE**

.6 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

## .2 W-2 Group Moorage

#### INTENT

This zone is intended to support upland Tourist Accommodation and Multi-Unit Dwelling moorage uses on the Foreshore and surface of Shuswap Lake and Mara Lake.

#### PERMITTED USES

- .1 Principal Uses
  - Boat Lift

- Recreational Water Activities
- Swimming Platform

Group Moorage Facility

#### **DEVELOPMENT REGULATIONS**

#### .3 Density

The maximum number of Berths in a Group Moorage Facility per Waterfront Parcel:

- 1 per two upland Sleeping Unit within a Tourist Accommodation
- 1 per one upland Multi-Unit Dwelling Unit

#### .4 Maximum Size

Group Moorage Facility must be designed and constructed in compliance with the applicable Best Management Practices of the Province and supported by Council.

#### .6 Setbacks

The minimum Setbacks for Structures are:

- 5 m from the Side Parcel Line of that Waterfront Parcel, projected linearly onto the Foreshore and Shuswap Lake, Mara Lake or the Eagle River; except
- when adjoining a Park or Highway where the minimum Setback is 6 m.

### **REGULATIONS AND CONDITIONS OF USE**

.6 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.

## .3 W-3 Commercial Marina

#### INTENT

This zone is intended to support Commercial Moorage and Marina Uses on the foreshore and surface of Shuswap Lake and Mara Lake.

#### PERMITTED USES

- Principal Uses .1
  - Boat Launch •

Marina

**Recreational Water Activities** 

- Group Moorage Facility •
- Marine Terminal
- **DEVELOPMENT REGULATIONS**

#### .3 Density

Marinas must be designed and constructed in compliance with the applicable Best Management Practices of the Province and supported by Council.

#### Maximum Size .4

Marinas must be designed and constructed in compliance with the applicable Best Management Practices of the Province and supported by Council.

#### .5 Setbacks

- The minimum Setbacks for Structures are:
- 5 m from the Side Parcel Line of that Waterfront Parcel, projected linearly onto the Foreshore and • Shuswap Lake, Mara Lake or the Eagle River; except
- when adjoining a Park or Highway where the minimum Setback is 6 m.

### **REGULATIONS AND CONDITIONS OF USE**

.6 The following regulations and conditions of use shall apply:

#### .a General Regulations

See the General Regulations section of this bylaw for additional regulations that apply to this zone.