

FTU ID & WTA ID	Priority Level	Total Area (ha)	Treatment Unit Type	Local Fuel Threat (ha)			Overlapping Values / Treatment Constraints	Treatment Rationale	Comments	Responsibility Area	FTU Overlaps and Adjacency
				Extreme / High	Mod	Low					
FTU_W1 0 LH_W1	3	5.8	Community resilience		5.8		- Critical Habitat: American Badger Jeffersoni subspecies, Great Basin Gophersnake, Western Rattlesnake - Endangered Occurrences: American Badger - Traps: TR0320T005 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located adjacent to a fuels treatment that was completed in 2022, adjacent to the community of Westshore Estates. Within the Westshore Estates Community Park and connects the completed fuels treatment to the boundary of the OKIB IR #1. The fuel type is C-7. The stand is relatively low sph, both under and overstory, with 10-13 tph of surface fuels. This has resulted in a Moderate Threat Rating and a Low priority. Treatment would best be completed through pruning, understorey thinning and surface fuel clean-up. The objective for treatment would be to connect the completed fuel treatment unit to the OKIB community boundary.	Westshore Estates Community Park Historical Fire Occurrence: 293 1929	RDCO Parks: Community	Proposed in other Plans: - RDCO Parks 2020 CWPP FTU: WU1 Adjacent to Completed: - Crown Provincial WRKA0056 (Map Label C15) Completed: - RDCO WEC2011 (Map Label C49)
FTU_W1 0 LH_W15	3	3.5	Community resilience; Greenspace			3.5	- Critical Habitat: Great Basin Gophersnake, Gypsy Cuckoo Bumble Bee - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Endangered Occurrences: Painted Turtle - Intermountain - Rocky Mountain Population, Common Cattail Marsh - Traps: TR0811T037 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located within Shannon Lake Regional Park in West Kelowna. It is surrounded by private properties. The fuel type is C-7, with a relatively open understorey and moderately dense overstorey. There are areas within the FTU that are grassy/park areas. This has resulted in a Low Threat Rating and a Low priority. Treatment could be an understorey thin and prune with removal of any standing dead stems. The objective of treatment is to reduce hazard around private properties should a fire start within the park. Consider pursuit of CSGS assessment followed by implementation of mitigation activities.	Shannon Lake Regional Park Historical Fire Occurrence: K00559 1969	RDCO Parks	Proposed in other Plans: - RDCO Parks 2020 CWPP FTU: SLA1 Completed: - RDCO SL2010 (Map Label C38)
FTU_W1 1 LH_W16	2	24.2	Community resilience		24.2		- Critical Habitat: Great basin Gophersnake - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Managed License: K1 P A Schedule B - Range Tenure: RAN077314 - Recreation: Smith Creek Area - Traps: TR0811T037 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is adjacent to several private properties and is located within Glen Canyon Regional Park; this is a high use park with trails throughout. The unit partially overlaps the K1P Community Forest. Any treatment unit will need to be coordinated with the Westbank First Nation Community Forest. The fuel type is C-7. The overstorey is healthy and the understorey is patchy. The fuel strata gap is <3 m. Several adjacent properties appear to be thinned and pruned. This has resulted in a Moderate Threat Rating and a Moderate priority. Treatment. Treatment could include a partial harvest, but would also be effective as an understorey thin, prune and surface fuel clean-up. Treatment objective is to increase defensible space around private properties and increase chances of tree survival in the event of a fire.	Glen Canyon Regional Park	RDCO Parks	Proposed in other Plans: - RDCO Parks 2020 CWPP FTU: GCG5 - City of West Kelowna 2025 CWRP FTU: Powers Creek TU 4 (24a) Completed: - RDCO GCS-2010 (Map Label C34)
FTU_W1 3 LH_W19	3	2.3	Community resilience; Critical infrastructure; Greenspace			2.3	- Critical Habitat: Great Basin Gophersnake, Gypsy Cuckoo bumble bee, Lewis's Woodpecker - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Traps: TR0811T037 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is adjacent to Gellatly Heritage Regional Park, private land and a waste treatment facility. The fuel type is O-1. The stand is open grass with minimal ponderosa stems. This has resulted in a Low Threat Rating and a Low priority. Consider pursuit of CSGS assessment followed by implementation of mitigation activities.	Gellatly Heritage Regional Park Historical Fire Occurrence: K50739 2009	RDCO Parks	Completed: RDCO GH2010 (Map Label C29)
FTU_W1 3 LH_W20	3	51.6	Community resilience; Prescribed burn			51.6	- Critical Habitat: Great Basin Gophersnake, Gypsy Cuckoo Bumble Bee, Lewis's Woodpecker - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Traps: TR0811T037 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located in Goats Peak Regional Park, adjacent to private land. The fuel type is C-7 and O-1. The stand is open and steep (>60%). This has resulted in a Low Threat Rating and a Low priority. However, treatment could consider the use of prescribed fire to increase habitat values for the local goat populations.	Goats Peak Regional Park Historical Fire Occurrence: K50739 2009, Some components may be suitable for Rx Burn. It is expected that during FMP and Burn Plan development the unit may expand or be refined to derive logical burn unit(s).	RDCO Parks	Proposed in other Plans: - RDCO Parks 2020 CWPP FTU: GPE2 - City of West Kelowna 2025 CWRP FTU: Seclusion Bay Rd Egress (13b)
FTU_W1 4 LH_W23; LH_W24	3	195.8	Community resilience; Egress safety; Maintenance treatment		195.8		- Critical Habitat: Great Basin Gophersnake, Lewis's Woodpecker - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Range Tenure: RAN077309 - Endangered Occurrences: Lewis's Woodpecker and Western Screech-Owl - Traps: TR0808T028, TR0808T038 - Ungulate Winter Range Conditional Harvest Approved: u-8-001, u-8-005	The FTU is located adjacent to private land. The fuel type is C-7. Surface fuels range from 12-20 tph and trees within the previous treatment unit were pruned to 2 m. The stand should be considered for maintenance treatment. This has resulted in a Moderate Threat Rating and a Low priority. Due to potential for drought and poor access, a partial harvest is unlikely. Treatment would include understorey thinning, pruning and surface fuel clean-up. The objective is to maintain defensible space around private properties and increase egress safety along Highway 97.	Maintenance treatment. Historical Fire Occurrence: 170 1932, K51264 2018	Crown	Completed: Crown Provincial WR0000086 (Map Label C9)
FTU_W1 5 LH_W23	3	4.5	Community resilience; Greenspace		4.5		- Critical Habitat: Great Basin Gophersnake, Lewis's Woodpecker - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Endangered Occurrences: Lewis's Woodpecker and Western Screech-Owl - Traps: TR0808T038 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is small and surrounded by private land and is located within Hardy Falls Regional Park. The fuel type is C-7. This has resulted in a Moderate Threat Rating and a Low priority. The objective of treatment would be to reduce hazard around private land should a fire start within the park. Treatment would be a low impact thin, prune and surface fuel clean-up. Consider pursuit of CSGS assessment followed by implementation of mitigation activities.	Hardy Falls Regional Park	RDCO Parks	N/A
FTU_W1 7 LH_W18	3	31.5	Community Resilience; Maintenance Treatment			31.5	- Critical Habitat: Great Basin Gophersnake, Gypsy Cuckoo Bumble Bee - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Endangered Occurrences: Western Screech-Owl, macfarlandi subspecies - Traps: TR0811T037 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is adjacent to several private properties and is located within Glen Canyon Regional Park; this is a high use park with trails throughout. The fuel type is C-7. The overstorey has a high crown base height with minimal understorey stems resulting in discontinuous vertical and horizontal fuel loading. This has resulted in a Low Threat Rating and a Low priority. Treatment could include a partial harvest, but would also be effective as an understorey thin, prune and surface fuel clean-up. Treatment objective is to increase defensible space around private properties and increase chances of tree survival in the event of a fire. The FTU will need to be refined during prescription development to remove steep slopes and riparian areas.	Maintenance treatment.	RDCO Parks	Proposed in other Plans: - RDCO Parks 2020 CWPP FTU: GCG1 - City of West Kelowna 2025 CWRP FTU: Westbank Centre Park (27) Completed: - RDCO SWP450 (Map Label C26)

FTU_W1 8 LH_W28	1	11.2	Community resilience	11.2	•Community Watersheds: Trepanier Community Watershed •Critical Habitat: Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Range Tenure: RAN077416 •Slope Stability: Stable •Terrain Erosion: Very Low, Low and Moderate •Traplines: TR0808T038 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	This FTU is located west of West Kelowna and north of Peachland and is adjacent to several private properties. The proposed unit connects to a 2013 treatment in Coldham Regional Park unit that is not yet ready for maintenance treatment. The fuel type is C-7. The understory and overstory are moderately dense, with a fuel strata gap of <3 m. Surface fuels range from 10-23 tph. This has resulted in a Moderate Threat Rating and a High priority. Could be considered for a partial harvest. Treatment could also be completed by understory thinning, pruning and surface fuel clean-up. The objective of treatment is to increase defensible space around the community.	Not within a Fire Protection Area.	Crown	Proposed in other Plans: RDCO Parks 2020 CWPP FTU: WUI22 Adjacent to Completed: RDCO SWP405 (Map Label C20)
FTU_W1 9 LH_W28	1	27.9	Community resilience	27.9	•Community Watersheds: Trepanier Community Watershed •Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Managed License: K1 P A Schedule B •Range Tenure: RAN077416 •Old Growth Priority Deferral Area •Terrain Erosion: Very Low, Low, Moderate, and High •Traplines: TR0808T038 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	This FTU is located west of West Kelowna and north of Peachland and is adjacent to several private properties. The unit partially overlaps the K1P Community Forest. Any treatment unit will need to be coordinated with the Westbank First Nation Community Forest. The fuel type is C-7. The understory and overstory are moderately dense, with a fuel strata gap of <3 m. Surface fuels range from 10-23 tph. This has resulted in a Moderate Threat Rating and a High priority. Could be considered for a partial harvest. Treatment could also be completed by understory thinning, pruning and surface fuel clean-up. The objective of treatment is to increase defensible space around the community.	Not within a Fire Protection Area. Historical Fire Occurrence: 3 1933	Westbank First Nation Community Forest	Proposed in other Plans: RDCO Parks 2020 CWPP FTU: WUI19 Adjacent to Completed: RDCO SWP405 (Map Label C20)
FTU_W2 0 LH_W5	3	20.6	Community resilience	20.6	•Critical Habitat: American Badger, Jeffersonii subspecies, Great Basin Gophersnake, and Western Rattlesnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Recreation: Evelyn •Slope Stability: Stable and Potentially unstable •Endangered Occurrences: American Badger, Flammulated Owl •Traplines: TR00320T005 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located adjacent to several private properties and connects to a completed WRR treatment unit. It overlaps the White Rock Lake wildfire perimeter however, fire intensity was low and survival was >90%. The fuel type is C-7. The stand has a patchy conifer understory, but a fuel strata gap that is <3 m, with surface fuels <10 tph. This has resulted in a Moderate Threat Rating; however, as a significant portion of the landscape experiences a high severity fire, the unit has a Low priority. Treatment would include pruning and understory thinning, as well as felling of dead standing stems. The objective for treatment is to reduce risk adjacent to private properties within an area of the White Rock Lake fire perimeter that had high survival.	Historical Fire Occurrence: K61884	Crown	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: WUI2 Adjacent to Completed: Crown Provincial WRKA0056 (Map Label C15) Adjacent to Planned: Crown Provincial CLWRR-EVELY-1 (Map Label P3)
FTU_W2 0 LH_W30	2	6.4	Community resilience	6.4	•Community Watersheds: Trepanier Community Watershed •Critical Habitat: Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Managed License: K1 P A Schedule B •Old Growth Priority Deferral Area •Range Tenure: RAN077178 •Slope Stability: Stable •Terrain Erosion: Low, Moderate, and High •Traplines: TR608T038 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	This FTU is located west of West Kelowna and north of Peachland. It is adjacent to several private properties and Highway 97C. The unit overlaps the K1P Community Forest. Any treatment unit will need to be coordinated with the Westbank First Nation Community Forest. The fuel type is C-7. It has a moderately dense over and understory with a fuel strata gap that is <3 m. Surface fuels range from 12-18 tph. This has resulted in a Moderate Threat Rating and a Moderate priority. A partial harvest is not feasible in this unit. Treatment should consider understory thinning, pruning and surface fuel clean-up. The objective for treatment is to increase the defensible space around private properties.	Not within a Fire Protection Area.	Westbank First Nation Community Forest	N/A
FTU_W2 1 LH_W30	2	7.1	Community resilience	7.1	•Community Watersheds: Trepanier Community Watershed •Critical Habitat: Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Slope Stability: Stable •Terrain Erosion: Low and High •Traplines: TR608T038 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	This FTU is located west of West Kelowna and north of Peachland. It is adjacent to several private properties and Highway 97C. The fuel type is C-3. It has a moderately dense over and understory with a fuel strata gap that is <3 m. Surface fuels range from 12-18 tph. This has resulted in a Moderate Threat Rating and a Moderate priority. A partial harvest is not feasible in this unit. Treatment should consider understory thinning, pruning and surface fuel clean-up. The objective for treatment is to increase the defensible space around private properties.	Not within a Fire Protection Area. Historical Fire Occurrence: 862 1931	Crown	N/A
FTU_W2 2 LH_W28	3	12.4	Community resilience	12.4	•Community Watersheds: Trepanier Community Watershed •Critical Habitat: Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Slope Stability: Stable •Terrain Erosion: Very Low, Moderate and High •Traplines: TR608T038 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	This FTU is located west of West Kelowna and north of Peachland. It is adjacent to several private properties and Highway 97C. The fuel type is C-7. It has a moderately dense over and understory with a fuel strata gap that is <3 m. Surface fuels range from 10-23 tph. This has resulted in a Moderate Threat Rating and a Low priority due to the recently completed treatment upslope of the unit that provides the same response opportunities (Results opening ID 1799913 and Map Label PR-MA (2025)). A partial harvest is not feasible in this unit. Treatment should consider understory thinning, pruning and surface fuel clean-up. The objective for treatment is to increase the defensible space around private properties.	Not within a Fire Protection Area.	Crown	N/A
FTU_W2 3 LH_W29	2	10.3	Community resilience; Critical Infrastructure	10.3	•Community Watersheds: Trepanier Community Watershed •Critical Habitat: Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Managed License: K1 P A Schedule B •Slope Stability: Stable •Terrain Erosion: Very Low, Low, and High •Traplines: TR608T038 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	This FTU is located west of West Kelowna and north of Peachland. It is adjacent to several private properties and overlaps the K1P Community Forest. Any treatment unit will need to be coordinated with the Westbank First Nation Community Forest. There is also overlap with several water infrastructure features. A portion of the unit has previously been partial cut. The unit is best represented by the C-7 fuel type. The stand has a moderately dense over and understory with a fuel strata gap <3 m. Surface fuels range from 15-22 tph. This has resulted in a Moderate Threat Rating and a Moderate priority. The mechanism for treatment should be planned in conjunction with the Westbank First Nation Community Forest. The objective for treatment is to increase defensible space around private properties.	Not within a Fire Protection Area. Historical Fire Occurrence: 862 1931	Westbank First Nation Community Forest	Completed: RDCO WFN-2010 (Map Label C45)

FTU_W2 4 LH_W6 (proximate plot data)	3	1.8	Critical Infrastructure; Greenspace		1.8	•Critical Habitat: American Badger jeffersonii subspecies, Great Basin Gophersnake and Western Rattlesnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Traplines: TR0811T039 •Endangered occurrence: American Badger	The FTU encompasses the entirety of Killiney Community Hall Park. The Extended Zone of the Critical Infrastructure Ignition Zone includes stands characterized by sparse Douglas Fir and Ponderosa Pine with pine grass and needle cast surface fuels. Resulting in a Moderate Threat Rating. This area has been given a Low Priority for pursuit of CSGS Assessment and/or CI Assessment followed by implementation of mitigation activities.	Killiney Community Hall Community Park Historical Fire Occurrence: K61884 2021	RDCO Parks: Community	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: KCH1 Completed: RDCO KCH2006 (Map Label C50)
FTU_W2 5	3	7	Greenspace		7	•Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Traplines: TR0811T037 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU encompasses the entirety of Raymer Bay Regional Park. The fuel type is C-7. This has resulted in a Moderate Threat Rating and a Low priority. The objective of treatment would be to reduce hazard around private land should a fire start within the park. Treatment would be a low impact thin, prune and surface fuel clean-up. Consider pursuit of CSGS assessment followed by implementation of mitigation activities.	Raymer Bay Regional Park Historical Fire Occurrence: K52767 2023	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: RBA1
FTU_W2 6	3	2	Greenspace; Prescribed fire		2	•Critical Habitat: Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Traplines: TR0806T038 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU encompasses the entirety of Star Regional Park. The FTU falls within the Trepanier Creek (2012) fire scar. Treatment would look to reduce surface fuel debris remaining from fire and/or dangerous tree removal. Could be a candidate for a larger prescribed fire included with adjacent crown land, due to lack of vertical fuel continuity FTU is Moderate threat and Low Priority. Consider pursuit of CSGS Assessment followed by implementation of mitigation activities.	Star Regional Park Historical Fire Occurrence: K50869 2012	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: SCP1
FTU_W2 7 LH_W16	2	29	Community Resilience		29	•Critical Habitat: Great Basin Gophersnake, Gypsy Cuckoo Bumble Bee •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Endangered Occurrences: Western Screech-Owl, macfarlanei subspecies •Traplines: TR0811T037 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is adjacent to several private properties and is located within Glen Canyon Regional Park; this is a high use park with trails throughout. The fuel type is C-7. The overstory is healthy and the understory is patchy. The fuel strata gap is <3 m. Several adjacent properties appear to be thinned and pruned. This has resulted in a Moderate Threat Rating and a Moderate priority. Treatment could include a partial harvest, but would also be effective as an understory thin, prune and surface fuel clean-up. Treatment objective is to increase defensible space around private properties and increase chances of tree survival in the event of a fire.	Glen Canyon Regional Park During Prescription development the FTU will need to be refined to remove steep slopes and areas of low threat.	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: GCG2
FTU_W3 LH_W7	2	13	Community resilience; Egress safety		13	•Critical Habitat: Great Basin Gophersnake, Western Rattlesnake •Slope Stability: Stable, Potentially unstable, and Unstable •Endangered Occurrences: Western Screech-Owl, and Black cottonwood/common snowberry - roses •Traplines: TR0811T039	The FTU is located along Westside Road N within Fintry Provincial Park. Treatment would require coordination with BC Parks. FTU surrounds several private properties on Shalal Rd. A pressure release valve is also located within the FTU. The unit is best represented by the C-7 fuel type. The slope has a relatively low sph in the under and overstory, but a fuel strata gap of <3 m. Surface fuels vary from 10-20 tph. This has resulted in a Moderate Threat Rating and a Moderate priority. Treatment would be easy to complete, being surface fuel clean-up and understory thinning; minor pruning would be required as well. The objective of treatment would be to provide defensible space around the private properties and increase safety along Westside Road N.	Historical Fire Occurrence: K40427 1998	Crown (BC Parks)	N/A
FTU_W4 LH_W8	1	50.1	Community resilience; Egress safety		50.1	•Critical Habitat: Great Basin Gophersnake and Western Rattlesnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Endangered Occurrences: Black cottonwood/common snowberry - roses •Traplines: TR811T039	The FTU is in Fintry Provincial Park. Treatment would require coordination with BC Parks. FTU runs adjacent to numerous private properties, along the only access route out of the community (Fintry Delta Rd), and around the Fintry Fire Station. This has resulted in a Moderate Threat Rating and a High priority. Due to slopes, a partial cut is unlikely. Treatment is likely to be completed through understory thinning, pruning and surface fuel clean-up. The objective for treatment is to provide defensible space around the private properties, and increase egress safety along Fintry Delta Rd.	Historical Fire Occurrence: K40427 1998	Crown (BC Parks)	N/A
FTU_W5 LH_W10	2	23.1	Community resilience; Egress safety		23.1	•Critical Habitat: Great Basin Gophersnake and Western Rattlesnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Slope Stability: Stable and Potentially unstable •Terrain Erosion: Moderate and High •Endangered Occurrences: Flammulated Owl •Traplines: TR0811T039 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is in Fintry along Westside Road N, adjacent to several private properties, and partially overlapping the Fintry Protected Area. If this unit moves forward, collaboration with BC Parks will be required. The fuel type is C-7. The stand is conifer dominated with a moderate level of SPH in the overstory, the understory is patchy. The fuel strata gap varies from <3 m to 5 m. Surface fuels range from 8-15 tph. This has resulted in a Moderate Threat Rating and a Moderate priority. Treatment would likely be understory thinning, pruning and surface fuel clean-up. The objective of treatment is to extend the already treated area down to Westside Road N for increased egress safety and community resilience.		Crown	Adjacent to Completed: • Crown Provincial WRKA0092 (Map Label C16) • Crown Provincial WRKA010 (Map Label C6)
FTU_W6 LH_W6	2	61.8	Community resilience; Critical infrastructure		61.8	•Community Watersheds: Hope Community Watershed, Norris Community Watershed •Critical Habitat: American Badger jeffersonii subspecies, Great Basin Gophersnake, and Western Rattlesnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Slope Stability: Stable, Potentially Unstable and Unstable •Endangered Occurrences: American Badger •Traplines: TR0811T039 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located in Killiney Beach, immediately adjacent to several private properties. The proposed unit is located within the White Rock Lake fire perimeter, in an area with low mortality. East of the proposed unit is also two fire stations and multiple water reservoirs. The unit is best represented by the C-7 fuel type, located between the private properties and the high severity fire area. There is approximately 80% survival post-fire, with surface fuel recruitment expected from the dead standing stems. Surface fuels range from 10-20 tph. This has resulted in a Moderate Threat Rating and a Moderate priority. Treatment could incorporate understory thinning, pruning, surface fuel clean-up and removal of dead standing stems. The objective for treatment is to increase defensible space surrounding the private properties should a grass fire approach from the west.	Historical Fire Occurrence: K61884 2021	Crown	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: WUI51

FTU_W7 LH_W14	2	59.9	Community resilience; Critical infrastructure; Prescribed burn		59.9	•Community Watersheds: Rose Valley Community Watershed •Critical Habitat: Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Managed License: K1 P A Schedule B •Slope Stability: Stable and Potentially unstable •Terrain Erosion: Moderate and High •Endangered Occurrences: Hard-stemmed bulrush deep marsh •Traplines: TR0811T037 •Ungulate Winter Range - Conditional Harvest Approved: u-8-001	The FTU is located within Rose Valley Regional Park. The unit is adjacent to numerous private properties, West Kelowna Fire Hall #33, Rose Valley Elementary School and several water infrastructure features. The unit is located within a low severity portion of the McDougall Creek wildfire (2023). The fuel type is C-7. Mortality from the fire is approximately 20%, increasing to the west. Surface fuels range from 12-18 tph. This has resulted in a Moderate Threat Rating and a Moderate priority. Treatment would include understory thinning, pruning, surface fuel clean-up and removal of standing dead stems. A partial harvest could be considered as well. The objective of treatment is to increase defensible space adjacent to the private properties in order to protect from a grass fire from the west.	Rose Valley Regional Park Historical Fire Occurrence: K52767 2023 During Prescription development the FTU will need to be refined to remove riparian areas and areas of low surface fuel loading that do not require treatment. Some components may be suitable for Rx Burn. It is expected that during FMP and Burn Plan development the unit may expand or be refined to derive logical burn unit(s).	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: RVA1 Completed: RDCO RV2011 (Map Label C50)
FTU_W8 LH_W13; LH_W14	2	48	Community resilience; Critical infrastructure; Prescribed burn		48	•Community Watersheds: Rose Valley Community Watershed •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Slope Stability: Stable and Potentially Unstable •Terrain Erosion: Moderate and High •Endangered Occurrences: Rocky Mountain ridged Mussel and black cottonwood/Douglas fir/Douglas maple - common snowberry •Traplines: TR0811T037 •Ungulate Winter Range - Conditional Harvest Approved: u-8-001	The FTU is located within Rose Valley Regional Park. The unit is adjacent to numerous private properties and several water infrastructure features. The unit is located within a low severity portion of the McDougall Creek wildfire (2023). The fuel type is C-7. Mortality from the fire is approximately 30%. Surface fuels range from 12-18 tph. This has resulted in a Moderate Threat Rating and a Moderate priority. Treatment would include understory thinning, pruning, surface fuel clean-up and removal of standing dead stems. A partial harvest could be considered as well. The objective of treatment is to increase defensible space adjacent to the private properties in order to protect from a grass fire from the north/west. A portion of the regional park (to the east of the proposed FTU) is undergoing wildfire restoration work.	Rose Valley Regional Park Historical Fire Occurrence: K52767 2023 During Prescription development the FTU will need to be refined to remove steep slopes and areas of low threat. Some components may be suitable for Rx Burn. It is expected that during FMP and Burn Plan development the unit may expand or be refined to derive logical burn unit(s).	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: RVA1 Completed: RDCO RV2015 (Map Label C40)
FTU_W9 LH_W17	2	28.2	Community resilience; Critical infrastructure; Prescribed burn	16.5	11.7	•Critical Habitat: Great Basin Gophersnake and Gypsy Cuckoo Bumble Bee •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Traplines: TR0811T037 •Ungulate Winter Range - Conditional Harvest Approved: u-8-001	The FTU is located within Kalamo Regional Park in West Kelowna. It is adjacent to numerous private properties and several water infrastructure features. The fuel type is C-7. The overstory is moderately dense ponderosa pine with a patchy understory. Surface fuels are generally <18 tph, but there are small pockets with up to 30 tph. The ground has a near continuous cover of ponderosa needles in the C-7 area. This has resulted in a Moderate Threat Rating and a Moderate priority. The objective of treatment is to increase defensible space adjacent to the private properties within a high use park. Treatment could include understory thinning, pruning, and surface fuel cleanup. Prescribed fire may be considered as well.	Kalamo Regional Park Some components may be suitable for Rx Burn. It is expected that during FMP and Burn Plan development the unit may expand or be refined to derive logical burn unit(s).	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: KAL2 Completed: RDCO Kal2006 (Map Label C36) RDCO Kal2010 (Map Label C37)