Future Parks and Reserves Provisions Plan

for the Queenstown Lakes District



Introduction

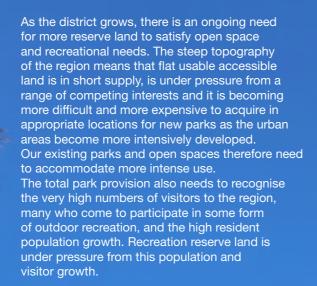
St Omer Park, Queenstown

The Queenstown Lakes District is fortunate to have access to large areas of open space, lakes and mountains.

There are a variety of open space and reserve areas that play a vital role in making this area a great place to work and play. River corridors, lakes and their foreshores, cycleways and local parks provide residents with many opportunities to see and enjoy a range of open space, as well as opportunities for Kāi Tahu cultural connection. The public can also access a wealth of Department of Conservation (DOC) land and World Heritage National Parks on our doorstep.

Perhaps because of this great asset, more and more people are moving to the area and international and domestic visitor numbers are steadily increasing. Growth continues to generate high levels of subdivision and development which places increasing pressure on the use of the land, while more people want access to open space areas. Development and protection of the open space network and improvements to the quality of open space is increasingly important.

There are challenges in acquiring, maintaining or improving the quality, quantity and accessibility of open space. This Future Parks and Reserves Provisions Plan, read in conjunction with the Parks and Open Spaces Strategy 2021 (The Strategy), seeks to address these issues, establish priorities and enable partnerships to deliver public open space opportunities through an agreed plan.



Through analysis of existing levels of reserve provision and future growth projections, this plan identifies priority areas for acquisition and investment, and provides clear direction for what reserves will be accepted from developers through the subdivision process.

The Parks and Open Spaces Strategy 2021 describes the range of park types that provide a diverse recreation and open space experience.

This Future Parks and **Reserves Provisions** Plan sets out how new parks and reserves will be provided through new development.

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Section 1

How accessible our park types are to each resident that lives in the district.

Urban intensification and future residential growth areas



Queenstown Events Centre

Version 1: Edited November 2021

Park type analysis

The variety of park types that Council administers are described in The Strategy and in the table on page 26 of this plan.

River corridors, mountains, lakes and their foreshores, provide residents with many opportunities to see and enjoy a range of open space. However, these types of open spaces are not usually provided by developers, or funded by QLDC.

Other reserve types such as stormwater or connections are usually determined by landform, urban design and transport requirements.

Local, community and premier sportsground parks are considered to be the fundamental reserves that Council or developers provide to meet the recreation needs of the residents within new urban developments.

An analysis has been undertaken on the distribution of these park types to demonstrate how accessible these are to each resident that ives in the district and what the current and desired level of service is. The Park Type Analysis Maps (Appendix #1) depict this through a series of maps that show the approximate distance from each local park (400m-600m) and community park (1500m) across the district. Well provisioned areas will have a series of overlapping circles, demonstrating that residents in those areas have access to a variety of reserve types, and subsequently have an adequate level of service. Areas that have less or no overlapping circles have a lower level of service.

The map overleaf demonstrates that Queenstown Town Centre and Kelvin Heights are well provisioned as they have many overlapping circles, whereas Fernhill, Sunshine Bay and Goldfield Heights have lower provision as there are few overlapping circles.

Reserve provision associated with new developments in residential urban growth areas will need to take into account resident expectations and the vision and objectives of the Parks and Open Spaces Strategy. This is not only for residents' immediate open space needs but also for the range of parks to meet their wider recreational needs. Having access to a local park as well as larger community and sportsground parks with sufficient capacity to accommodate current resident needs and future growth is very important.

Shotover Country Sportsfield

The park types are:

POCKET PARK

LOCAL PARK











COMMUNITY PARK





DESTINATION PARK/ PREMIER PARK



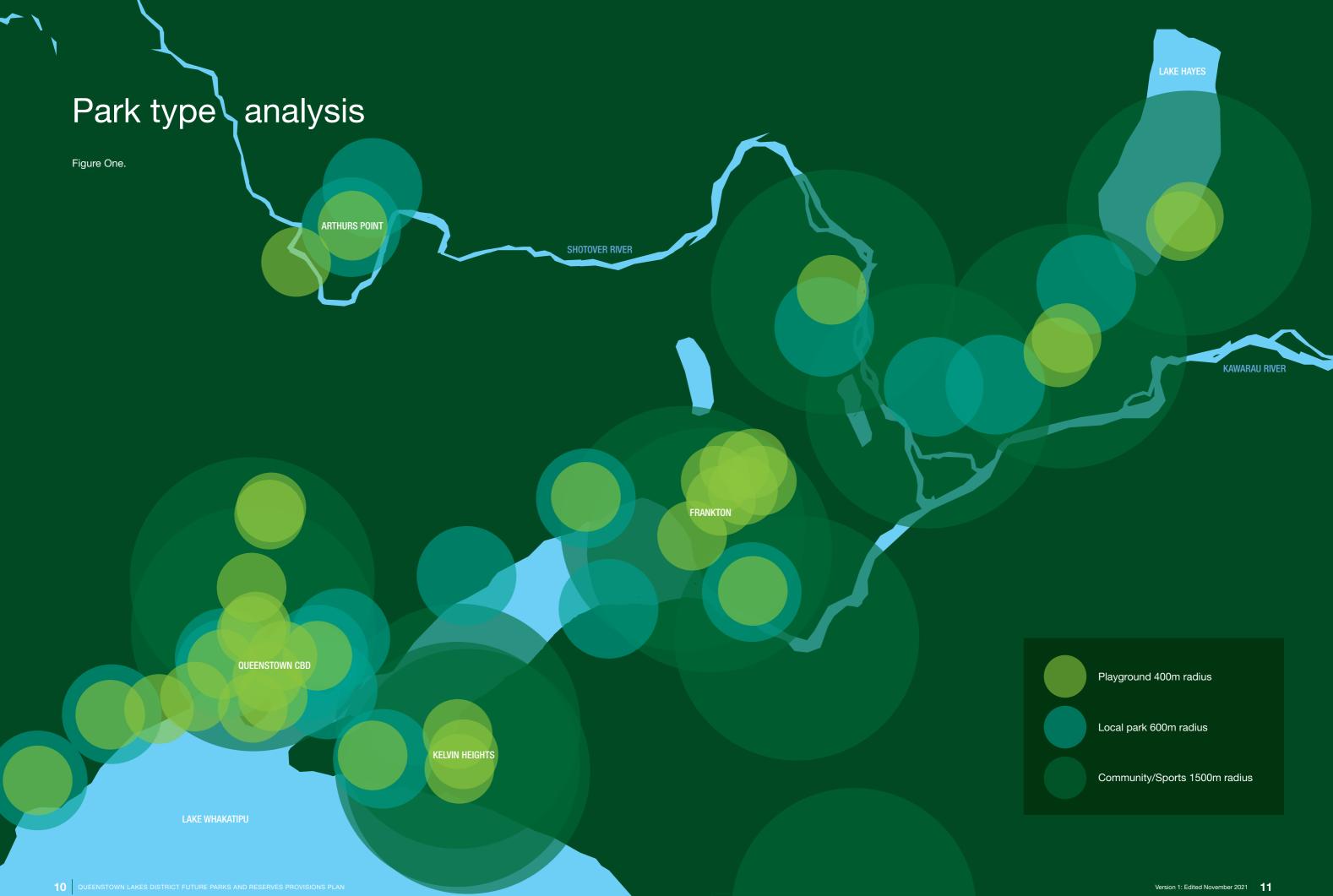




CONNECTIONS







Future growth projections

The QLDC Growth Projections 2020 identify the future areas in the district where growth is forecast and associated housing capacities. This is reflected in the QLDC Spatial Plan 2021.

Spatial Plan capacity

The graph opposite shows the expected distribution of households and development capacity enabled by the Spatial Plan's consolidated approach to growth.

It shows that the main urban areas of Queenstown and Wānaka provide for approximately 80% of both the estimated growth in dwellings up to 2050 and the Spatial Plan capacity. The remaining 20% is distributed across the smaller settlements and rural areas of the Queenstown Lakes.

This work was informed by detailed analysis of protected areas and constraints that considered environment and cultural values, as well as hazards.

- > 2020 Households is the number of households in key locations across the Queenstown Lakes
- 2050 Estimated Households is the estimated > growth in each location up to 2050
- > Spatial Plan Capacity is the theoretical number of dwellings that could be accommodated in the area is 'fully developed' to the density and extent enabled by the Spatial Plan.

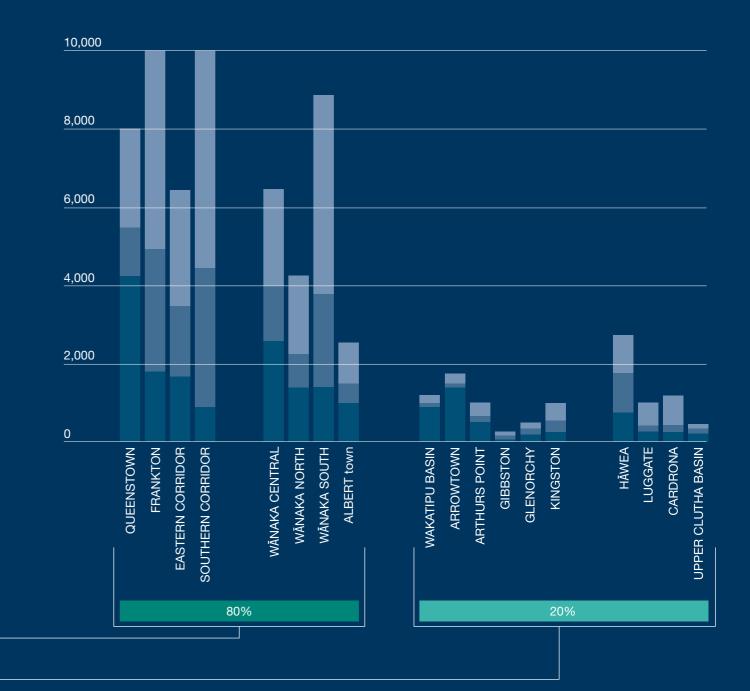


Main urban areas

Smaller settlements and rural areas

ESTIMATED DWELLINGS AND SPATIAL PLAN CAPACITY 2020–2050







Analysis of park type per household (levels of service)

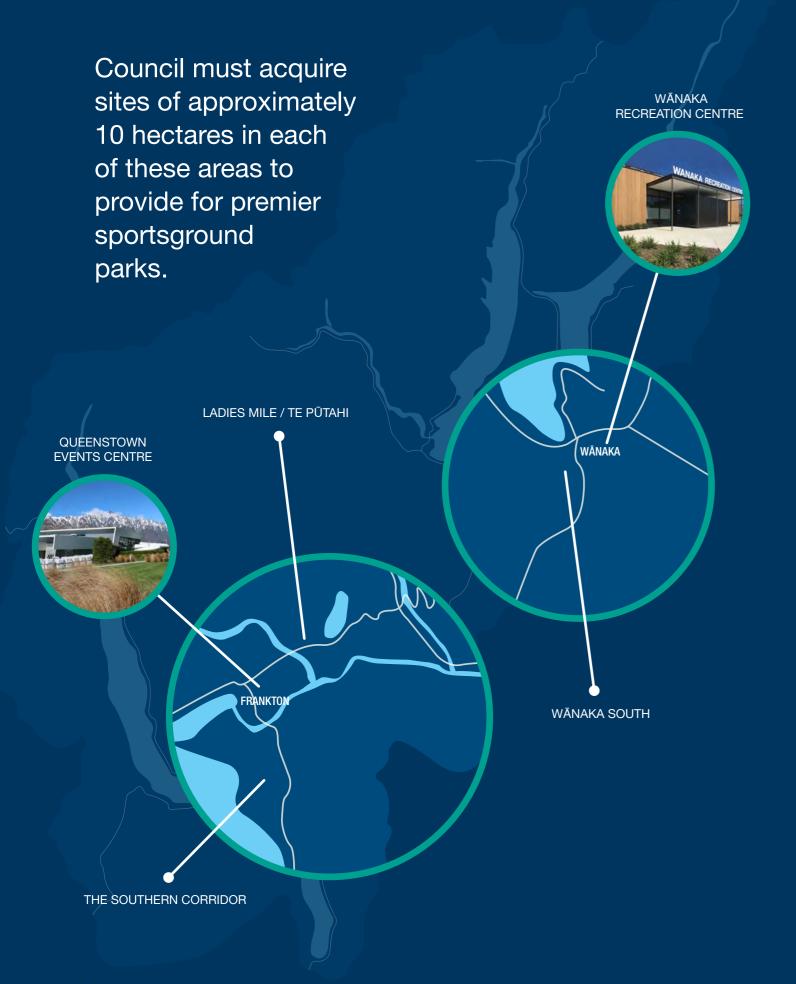
These growth projections have been combined with the park type analysis to determine the existing levels of service for each area and the required future levels of service to meet the projected growth. The level of service for reserve land is defined by how much local or community park land (m²) there is per household. This is further broken down into each area within the district. Through this analysis it is determined that an appropriate level of service for each area is 7.5m² per household of Local Park and 10m² of reserve land per household of community park.

Table One.

Ward	Location	Provision Areas	Local Parks	Community Sportsgrounds	Local Parks ha	Community Parks ha	2020 Households	2030 Households	2050 Households
Wakatipu	Sunshine Bay	A	2	0	1.0	0.0	1225	1231	1250-1300
Wakatipu	Central Queeenstown	А	5	2	1.7	5.2	1870	2187	3000-5000
Wakatipu	Arthur's Point	A	2	0	0.5	0.0	480	536	700-1000
Wakatipu	Frankton Arm/ SH6A	A	2	0	0.9	0.0	1135	1183	1250-2500
Wakatipu	Frankton	A	3	3	2.2	12.4	1825	2663	4500-10000
Wakatipu	Kelvin Heights	А	2	2	1.2	31.1	685	820	1250-2000
Wakatipu	Southern Corridor	В	0	2	0.0	7.9	925	2028	4500-11750
Wakatipu	Eastern Corridor	А, В	3	2	2.1	6.7	1670	2167	3250-5700
Wakatipu	Arrowtown	A	6	5	4.2	6.8	1410	1447	1500-1750
Wakatipu	Outer Wakatipu	С	0	1	0.0	8.9	1540	1606	1750-2000
Wānaka	Wānaka West and South	А, В	5	1	3.2	5.8	1355	2122	3750-8900
Wānaka	Wānaka Central	А, В	3	4	4.8	25.3	935	1298	2250-4500
Wānaka	Wānaka North	A	2	2	0.5	28.0	1410	1669	2250-4250
Wānaka	Wānaka Waterfront	А, В	5	3	5.5	5.8	1660	1708	2000-2250
Wānaka	Albert Town	А, В	2	1	2.4	1.0	1045	1204	1500-2600
Wānaka	Hāwea	А, В	1	3	0.1	3.4	745	1041	1700-3600
Wānaka	Luggate	А, В	1	2	0.1	2.6	230	326	550-1200
Wakatipu	Glenorchy	A	3	2	0.8	9.6	220	242	300-400
Wakatipu	Kingston	А, В	1	1	0.8	2.0	235	332	550-1000
Wānaka	Cardrona Village	A	1	1	0.5	1.6	485	602	850-1600

This park type analysis table demonstrates existing areas of high and low levels of service and thus, where investment needs to be made to address low provision and/or high growth areas. Low levels have been highlighted below. This has been used to inform future development contributions.

Ward	Location	2020 Local Park m ² per household (7.5m ² target)	2020 Community Park m ² per household (10m ² target)	2030 Local Park m ² per household (7.5m ² target)	2030 Community Park m ² per household (10m ² target)	2020 Residents (2.4 x number of households)	2020 Local Parks per resident m ²	2030 Residents (2.4 x number of households)	2030 Local Parks per resident m ²
Wakatipu	Sunshine Bay	8.5	0.0	8.4	0.0	2940	3.5	2954	3.5
Wakatipu	Central Queeenstown	8.9	28.0	7.6	23.9	4488	3.7	5248	3.2
Wakatipu	Arthur's Point	10.7	0.0	9.6	0.0	1152	4.4	1286	4.0
Wakatipu	Frankton Arm/ SH6A	7.7	0.0	7.4	0.0	2724	3.2	2839	3.1
Wakatipu	Frankton	12.3	68.1	8.4	56.7	4380	5.1	6391	3.5
Wakatipu	Kelvin Heights	17.5	454.0	14.6	379.2	1644	7.3	1969	6.1
Wakatipu	Southern Corridor	0.0	85.2	0.0	38.9	2220	0.0	4868	0.0
Wakatipu	Eastern Corridor	12.7	40.0	9.8	30.9	4008	5.3	5201	4.1
Wakatipu	Arrowtown	29.7	48.0	29.0	46.8	3384	12.4	3473	12.1
Wakatipu	Outer Wakatipu	0.0	58.1	0.0	55.7	3696	0.0	3854	0.0
Wānaka	Wānaka West and South	23.3	42.7	14.9	27.3	3252	9.7	5092	6.2
Wānaka	Wānaka Central	51.8	270.7	37.3	195.0	2244	21.6	3115	15.5
Wānaka	Wānaka North	3.6	198.6	3.0	167.8	3384	1.5	4005	1.3
Wānaka	Wānaka Waterfront	33.3	35.2	32.4	34.2	3984	13.9	4100	13.5
Wānaka	Albert Town	22.7	9.5	19.7	8.3	2508	9.4	2889	8.2
Wānaka	Hāwea	1.8	45.5	1.3	32.5	1788	0.8	2498	0.5
Wānaka	Luggate	4.3	111.0	3.0	78.3	552	1.8	782	1.3
Wakatipu	Glenorchy	38.3	438.4	34.9	398.7	528	16.0	581	14.5
Wakatipu	Kingston	35.0	83.7	24.8	59.3	564	14.6	797	10.3
Wānaka	Cardrona Village	10.1	32.7	8.1	26.4	1164	4.2	1445	3.4



PREMIER SPORTSGROUND PARK

Using the QLDC Growth Projections, QLDC Sportsfield Demand Analysis and the QLDC Draft Community Facilities Strategy, it can be demonstrated that new premier sportsground parks, in addition to the Queenstown Events Centre and the Wānaka Recreation Centre, will be required in the areas of highest growth in the district to meet the formal sport and recreation needs of residents within the growing communities. These areas have been identified as:

- Whakatipu Ladies Mile/Te Pūtahi The Southern Corridor
- > Wānaka Wānaka South

Council must acquire sites of approximately 10 hectares in each of these areas to provide for premier sportsground parks.

In Wānaka, Council already administers a large site (20 hectares) that will be suitable for a premier sportsground park purpose and is currently planning to develop this site.

FUTURE RESIDENTIAL URBAN GROWTH AREAS

The Park Type Analysis, Future Growth Projections and the Spatial Plan have informed a second series of maps (Future Residential Urban Growth Maps – Appendix #2) that show the existing urban areas and the future high growth areas. It is important to note these maps are *indicative only* as due to future plan changes, appeals on the Proposed District Plan and other factors, it is not possible to accurately draw a definitive line.

DEVELOPMENT CONTRIBUTIONS

Council has the ability through the QLDC Development Contributions and Financial Contributions Policy (DC Policy) to acquire funds for new reserve land (Reserve Land Development Contributions) and/or new park assets or other park improvements to respond to growth (Reserve Improvement Development Contributions). Land or reserve improvements may be provided by developers in lieu of Development Contributions with the prior approval of Council.

This Future Parks and Reserves Provisions Plan is strongly associated with Council's DC Policy, including future reviews of this policy. This relationship is essential to ensure future acquisition and development of parks within the district contribute to the wellbeing of its current and future residents, and to ensure the land offered in-lieu of a reserve contribution payment is accessible, fit for purpose and appropriate to meet community needs now and in the future.

Planning for new reserves ahead of development and growth is required to ensure an integrated approach when multiple developments are involved and to avoid an ad hoc approach to reserve provision. To this end, Council may require a development contribution that is used to pay, in full or in part, for capital expenditure already incurred by the Council in anticipation of growth.

To ensure transparency of reserve contribution requirements and that they demonstrate the relationship between growth and demand, a breakdown of how the Reserve Land Development Contributions will be applied is proposed for the 2021 QLDC Development Contributions Policy. The Reserve Contributions Policy currently calculates that 27.5m² of reserve land is required per household – this was made up of 12.5m² of local park and 15m² of neighbourhood park (now called community park). This was purely a quantitative assessment, including all types of reserve land including pocket parks and natural reserves. This Plan is based on a qualitative assessment which focusses on ensuring high guality, high use recreation land in residential urban growth areas.

Depending on the location of new developments, the requirements for reserve land (or cash in-lieu of land) will vary, as discussed later in this plan.

For new developments within areas that don't have adequate reserve provision there will be a need for additional reserves to meet the recreational demand of the new residents in those areas. The reserve land contribution for each dwelling equivalent has been assessed at 22.5m² for the Whakatipu Ward and 17.5m² for Wānaka.



Premier sportsground park cash contribution

All developments in the Whakatipu are required to contribute reserve land contributions will contribute in cash the equivalent of 5m². This is for future premier sportsground parks in the high growth areas which Council has determined will be required to accommodate for future growth.

There is no requirement in the Wānaka Ward for this cash contribution. Council has recently rezoned existing Council-administered land through the District Plan as Open Space and Recreation with the intent to develop this as a premier sportsground park. Therefore, while there is the need to provide a new premier sportsground park there is no need to acquire the land.

Reserve land contribution

At the Council's discretion the reserves contribution can be either land or cash or a combination of both. Consultation with the Council is required prior to an application for an outline development plan, a plan change and/or a resource consent being lodged. In some instances, the Council may accept or require a contribution to the equivalent value in the form of land or infrastructure.

EXISTING URBAN AREAS

A number of established urban areas, particularly in the Wānaka and Queenstown town centres, will be subject to further growth and intensification. Multi-level residential building heights are increasing in the urban town centre areas and apartment living is predicted to become more common.

These established urban areas are areas that have been previously subdivided for residential purposes and are indicatively identified as Map Area A on the Future Residential Urban Growth Maps. These were formerly referred to as Brownfield Developments in the QLDC Developments Contributions Policy 2017. These urban areas generally have sufficient or high reserve land provision, and have a diverse range of reserve type, and/or there is limited opportunity to provide new recreation reserves. Due to intensification of urban areas the existing reserves in these areas will be subject to greater use. Residents in high density or medium density living usually have limited access to private outdoor space and rely more heavily on public open space to provide amenity and high-quality living standards than residents living in low density or rural areas.

In recognition of the need to accommodate intensification and promote affordability of housing in these areas a recommended change to the DC Policy is that Reserve Land Development Contributions will only be required by way of a contribution to the purchase of additional premier sportsground parks. This is because these areas generally have sufficient local and community park type reserve land provision, but all residents will typically use the premier sportsground parks.

Reserve Improvements Development Contributions, within Existing Urban Areas are particularly important. These are required to increase the quality of facilities and overall capacity of the existing reserves to accommodate the residential growth, and the community's recreational needs. Increased visitor accommodation in these areas will also put additional pressure on existing reserves, particularly premier parks (including premier sportsground parks), which also host events that visitors often participate in.

New occupants of these urban developments will not only have an expectation about having access to a local park but will also place further demand on larger, multi-use open spaces. The requirement to upgrade these parks and their assets can therefore be partly attributed to this growth and Development Contributions will be applied accordingly.

The Lake Wānaka Foreshore and the Queenstown Bay Foreshore Reserves are examples of parks that will need a continuing higher level of service to cater for the increasing intense use these spaces will experience. New occupants have an expectation about having access to a local park.

RESIDENTIAL URBAN GROWTH AREAS

These are newer urban areas or future development areas that are being targeted through mechanisms such as the Spatial Plan and District Plan to meet the demands of growth. These are shown as Map Area B on the Future Residential Urban Growth Maps and meet the definition of Residential Urban Growth Area which is:

Residential Urban Growth sites are all undeveloped sites contained within the Urban Growth Boundary as defined in the QLDC District Plan (if not already covered by Map Area A) as well as other land zoned primarily for residential purposes which has not been developed. In these development areas both Reserve Land Development Contributions and Reserve Improvement Development Contributions are required.

Some developments may be on the edge of or overlap with Map Area A. If they are zoned primarily for residential purposes and sites are greater than 1000m² they are considered Residential Urban Areas Growth Areas. If the site being developed is less than 1000m² it is considered Existing Urban Area.

In some cases, residential developments have already progressed, but the current reserve land provision has not necessarily provided the required level of service or range of park types that meets the communities' needs. Therefore, as proposals are being assessed for new developments in these areas the Council can ensure that the proposed reserves are fit for purpose and meet the new provision guidelines. This is the time to identify opportunities to fill gaps in the network and to connect developments and new reserves to existing reserves, trails and to transport networks.

When acquiring new open space in these areas, careful consideration must be given to determine the value of the land to the community. Developers can either provide reserve land that meets the reserve provision guidelines for local and/or community parks set out in Table 2, or in-lieu of land, provide the equivalent value based on 15m² for each residential unit for local/community parks.

Millbrook Corner, Arrowtown

In addition, a cash contribution towards premier sportsground parks will be required based on the equivalent value of 5m² for each residential unit as typically every resident in the district will visit this park type and use the sport and recreation facilities.

To ensure the parks network is meeting the broader community needs Council must use reserve land contributions to acquire land for appropriate reserves where developers

are unable or unlikely to provide this. This becomes particularly important in high growth areas and/ or where there are cumulative impacts of multiple developments. Several areas have been identified that will accommodate high levels of growth and these do not have many or any existing reserves.



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LAKE WHAKATIPU

These are rural areas that are zoned for rural purposes. Residents in these areas wouldn't be expected to have the same requirement for use of a local or community park as they are not typically accessible to rural residents, however these residents would likely use the premier sportsground parks. Reserve Land Development Contributions and Reserve Improvement Development Contributions will be required for premier sportsgrounds (in the Whakatipu only).

Rural residential or large lot subdivisions with lot sizes less than 2000m² are required to pay reserve land contributions. These residents would still likely utilise community and local parks.

HIGH GROWTH AREAS



These areas are identified on the Residential Urban Growth Maps as 'Future Residential High Growth Areas' (Map Area B) and will be where Council will prioritise investment in premier sportsground parks and/or community and local parks or ensure developers vest a range of reserves to ensure a diverse mix of reserve types to meet residents' recreation needs.

Version 1: Edited November 2021 23

Section 2

The amount of public open space that should be provided, plus reserve land and improvement contributions.

Provision guidelines





Wilcox Green, Arrowtown

Future Parks Provision Plan – **Provision Guidelines Table 2021**

The following provision guidelines set out the amount of public open space that should be provided in both Existing Urban Areas (Map Area A) and new development areas (Map Area B and all other areas) and describe the indicative park features and amenities in each park category. A breakdown of how reserve land and improvement contributions will be applied is also outlined.

POCKET PARK							
Purpose		Provision guida	ince	Indica	tive amenities		
Areas of open space that very small. May be appro in medium/high density a providing amenity, sociali spaces, opportunity for landscaping, gardens, lar trees and visual relief from environment. Vested as Local Purpose	appeal or ecological htribution of a development. as of open space that are y small. May be appropriate nedium/high density areas, viding amenity, socialising icces, opportunity for dscaping, gardens, large as and visual relief from built ironment.		ded at and only with from council. s would be quirements/ r local and/or s. e typically flat t have a slope , unless amenity opriate on cket Parks	> Sr > Pa > Sp	andscaping and gardens mall lawn areas ark furniture becimen trees ater fountains		
Development contributior	Development contributions – reserve land		Development contributions – reserve improve		ns – reserve improvements		
Land provider	DC offs	sets available? Asset provider			Offsets available?		
Developer provided – may be vested.	No.		Developer provided – may be vested with prior agreement.		No.		



Provision guida	ince	Indicat	tive amenities	
New developme Residential Urba Areas require a r of local park typ between 0.3ha -	n Growth ninimum 0.3ha ically requires	> Fla	ay spaces/equipment t, kick around space 30m 0m with buffers	
Residents shall access to a loca 400-600m walk 5 to 10 minutes	al park within a (approximately).	6% > Are res	t space to be a maximum 5 gradient eas for socialising and pite	
It shall be centra the residential de The exact size w by the size of the and location and other parks in the shall be of a com is predominantly recreation land, s variety of recreat and structures. If a transition/buffe	evelopment. ill be determined e subdivision types of the e area. This figuration that flat quality suitable for a ion activities t will provide	 Landscaping Specimen trees Furniture Ability to place recreation infrastructure on the land Underground services and above ground infrastructure: Local park should be vested 		
adjacent roads a good street front contains a flat kid of approximately re land	age and ck-around space 30m by 30m.	free of encumbrances unless otherwise agreed.		
ets available?	Asset provider		Offsets available?	
hly for land to be vested as on reserve. of the reserve cormwater to this must form ate parcel and ed as Local e (Stormwater).)	Developer provid Can include defi agreed d assets. All developmen to pay Reserve Improvement Development Contributions.	ned/	Yes – UePlay equipment, park furniture, water fountains. No – Rubbish bins, footpaths and pathways, planting signage.	
a Land DC It required if dential Urban Area/and hanging from residential nd final lot re less than				

LOCAL PARK								
Purpose	Provision	uidance	Indicative amenities					
Park that is easily access for the immediate commu- within easy walking distant (5-10 minutes) to resident the area. Provides a basic informat recreation experience for residents. Vested as Recreation Resunder the Reserves Act 1	Areas requision of local parabetween 0 Residents access to 400-600m 5 to 10 minutes 5 ion by the size and location other parks shall be of 10 erve 10 is predominates 10 pred	Jrban Growth e a minimum 0.3ha typically requires ha – 0.5ha. hall have easy, safe local park within a alk (approximately	 Play spaces/equipment Flat, kick around space 30m x 30m with buffers Flat space to be a maximum 6% gradient Areas for socialising and respite Landscaping Specimen trees Furniture Ability to place recreation infrastructure on the land Underground services and above ground infrastructure: Local park should be vested free of encumbrances unless otherwise agreed. 					
Development contribution	is – reserve land	Development co	ontributions – reserve improvements					
Land provider	DC offsets available	Asset provider	Offsets available?					
Developer provided if it meets provision guidance. Council should look to acquire in larger developments if not provided or where cumulative impacts of developments require this.	Yes – only for land that can be vested a recreation reserve. (If part of the reserve has a stormwater function this must fo a separate parcel ar be vested as Local Purpose (Stormwate If land not provided Reserve Land DC payment required if in Residential Urba Growth Area/and when changing fro rural to residential zone and final lot sizes are less than 2000m ² .	agreed d assets All development to pay Reserve Improvement Development Contributions.	ined/ equipment, park s. furniture, water fountains.					

COMMUNITY PARK								
Purpose		Provision guida	ince	Indicat	tive amenities			
A community par requires that to 2 reserve and shall flat or undulating be strategically a located within the development to a should be able to buildings and strate should be able to should be able to should be should be able to should be able t		the of recreation be generally and centrally e residential achieve purpose and b accommodate uctures – to ity gathering range of tunities and ectivity. Sidential ave access to ark within a brtsground multi-use ommunity park. ties may be on community/	 wit Mu Are res Fun Ban Ean Ban Lar infor infripla Can Can Can Toi Van Shan Spin Pen Undergon Dundergon Communication Vested 	rimeter trails or trails hin park ultiple kick around spaces eas for socialising and pite rniture rbeque facilities rger and more specialised ormal recreation rastructure such as large bygrounds, hard courts, ate parks r parking lets ater fountain ade / shelter ecimen trees rimeter trail pround services and ground infrastructure: unity parks should be free of encumbrances otherwise agreed.				
				ntributior	ns – reserve improvements			
Land provider	DC offs	sets available?	Asset provider		Offsets available?			
Developer provided if it meets provision guidance. Council should look to purchase for cumulative developments or in high growth priority areas where developers are unable to meet the provision	provide DC pay in Res Growth when of rural to zone a	f land not ed Reserve Land yment required if idential Urban h Area/and changing from o residential and final lot are less than ¹² .	Developer provid Can include defi agree d assets. All development to pay Reserve Improvement Developer Contributions.	ned/	Yes – Play equipment, recreation facilities and infrastructure (e.g. hard courts, pump tracks, skateparks), BBQ's, piicnic shelters, public toilets. No – Rubbish bins, footpaths and pathways, planting signage.			

SPORTSGROUND PARK (COMMUNITY)

Provision guidan Purpose A sportsground par should be of a con can provide one to sports fields in a sid . configuration. A sportsground pa can serve a multi-u Designed and used for with a community organised sport with toilets, use reserve would I changing facilities, car parking hectares. Commun and turf or playing surface may be accommod formally maintained to an community/sports appropriate standard for the relevant sports code. Vested as Recreation Reserve under the Reserves Act. Development contributions – reserve land Land provider DC offsets available? Developer may provide Yes. if it meets provision guidance. Council should look to purchase for cumulative developments or in High Growth Priority Areas where developers are unable

to meet the provision

guidance.

guidance.

nce	Indicative amenities
ark (community) nfiguration that o two full-sized side-by-side ark (community) use function park. A multi be 3 to 5 nity facilities odated on sground parks.	 Formal sportsfields Hard courts Changing rooms Small scale clubrooms and storage Public toilets
Development co	ntributions – reserve improvements
Asset provider	Offsets available?
Developer or Co Provided.	uncil Yes – hard courts, irrigated turf, changing rooms, sport and recreation facilities, public toilets.

No – rubbish bins, footpaths and

pathways, planting,

signage.

SPORTSGROUND PARK (PREMIER)							
Purpose		Provision guida	ince	Indicat	tive amenities		
Designed and used for organised sport with community facilities including toilets, changing facilities, swimming pool, gymnasium car parking, sportsfields and turf or playing surface maintained to a high standard, capable of hosting large district wide and regional events.		A premier sportsground park should be of a configuration of up to 10 hectares that accommodates organised and formal sport and recreation. A premier sportsground park is a ward asset and is used by the district or even the region.		 Formal sports fields and turfs Hard courts Changing rooms Community facilities Clubrooms Car parking Public toilets Perimeter trail 			
Development contribution	ns – reser	ve land	Development co	ontributions – reserve improvements			
Land provider	DC offs	sets available?	Asset provider		Offsets available?		
Council provided.	Council provided. No – contribution as cash should be taken from all developments in the Whakatipu.		Council provided.		N/A		

DESTINATION PARK / PREMIER PARK

Purpose Provision guidan No quantity guidan parks will be identif premier parks and where required. Civic spaces are lir existing reserves in

To meet the needs of both residents within the district and visitors to the area as they provide a unique experience or point of difference to other parks.

Events are often held in these areas, such as festivals, markets, prize-givings and fireworks. They are places that help establish connections and linkages where people can move through, visit and congregate.

Civic spaces are for meeting, socialising, play and events located within the urban town centres and can comprise squares, plazas, greens, streets and shared spaces.

Development contributions – reserve land DC offsets available? Land provider

Council provided.	No – RI contribution as cash should be taken from all developments put towards developing premier parks.

IIER PARK						
Provision guida	nce	Indicat	ive amenities			
No quantity guida parks will be ider premier parks an where required. Civic spaces are existing reserves town centres. Sh town centre be of the civic space r reflect the scale centre.	tified as being d upgraded limited to s in existing hould a new created however eserve should	 adh (su rec hig Co val Co lan Be cei Lik ma and wit 	a civic space in the town three ely to receive the jority of use from visitors d they are to be designed h this in mind with a high el of service			
e land	land Development contributions – reserve improvemen					
ets available?	Asset provider		Offsets available?			
contribution as ould be taken developments	Council provideo	d. N/A				

NATURAL RESERVE							
Purpose		Provision guida	ince	Indicat	tive amenities		
No quantity guid will depend on o of the area.Large natural open space often contains a natural feature/s such as lake edge, river or mountain view with ecological values that provides for informal recreation.Vested as Recreation Reserve.							
Development contributions - reserve land		ve land	Development co	ontributior	ns – reserve improvements		
Land provider	DC offs	sets available?	Asset provider		Offsets available?		
No RL credits.	No.		No.		No.		

Purpose		Provision guidance		Indicative amenities	
Large natural open space often Vested as Local Pu Reserve on separate title vested as recreation rese	No quantity guid	No quantity guidance.		Can be accepted with underground services by prior agreement.	
Development contributions - reserve land		Development contributions – reserve improvemen			
	DC offsets available?		Asset provider		Offsets available?
Land provider	No.		No.		

infrastructure function on part of or all of a reserve and claim credits, this would generally not be accepted. If there is an exceptional circumstance and the developer can prove that recreation outcomes will not be compromised in any way, this can only be done with the prior agreement of the reserves department and must be subject to a separate developers agreement. This will only be considered if it can be demonstrated that a high quality recreation outcome can be achieved, that includes the ability to place recreation infrastructure on the reserve and may only be applicable to part of the reserve. Stormwater detention areas and swales are not considered to enable a quality recreation outcome.

CONNECTIONS							
Purpose		Provision guida	nce	Indicat	tive amenities		
Vested as Local Purpose Reserve.		 that trigger ereserve requisive reserve requisive requisive requisive requisive reserve reserve reserve requisive reserve reserve requisive reserve requisive reserve requisive reserve reserve requisive reserve reserve reserve reserve reserve requisive reserve reserve requisive reserve reserve reserve requisive reserve r	haracteristics of les are present esplanade irements of walkways by within evelopments es to link to such as lakes es to link to spaces es to link with	planting <i>Underg</i>	iys, trees and other gs. iround and above ground s by prior agreement.		
Development contributions – reserve land			Development contributions – reserve improvements				
Land provider	DC offs	ets available?	Asset provider		Offsets available?		
Typically developer provided.	No if the pathway is standard and if the reserve also has		Typically developer provided.		No RI Credits given.		

To ensure that the principles of this Strategy are upheld and that the provision guidelines below are met, developers should engage with the QLDC Parks and Reserves.

underground services.

Exceptional cases for

strategic and important trail connections may be made only with prior agreement with Parks and Reserves.

Department early, at the Plan Change stage where relevant. The most current Development Contributions Policy will be used in the conjunction with the Strategy.

REVIEW PERIOD

Council may look to

lacking.

retrofit in areas where connections are

This plan will be reviewed every three years to align with future reviews of the QLDC Spatial Plan and the DC Policy.

Development contributions – reserve improvements					
Asset provider	Offsets available?				
Typically developer provided.	No RI Credits given.				



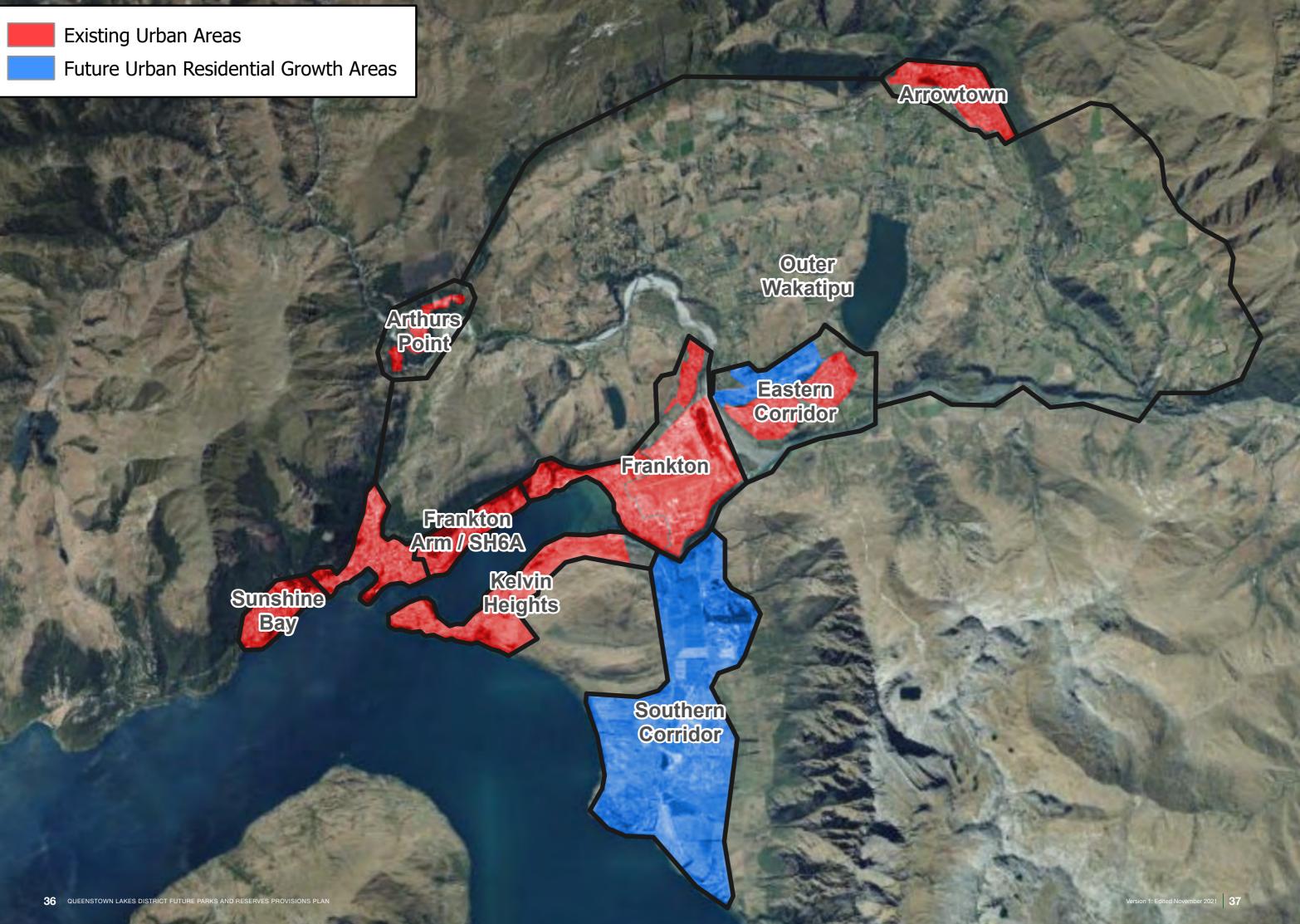
Section 7 Appendix 1.

Appendix 1

Park Type Analysis Maps.



Queenstown Gardens







Frankton

THE.

Frankton Arm / SHOA

Central Queenstown

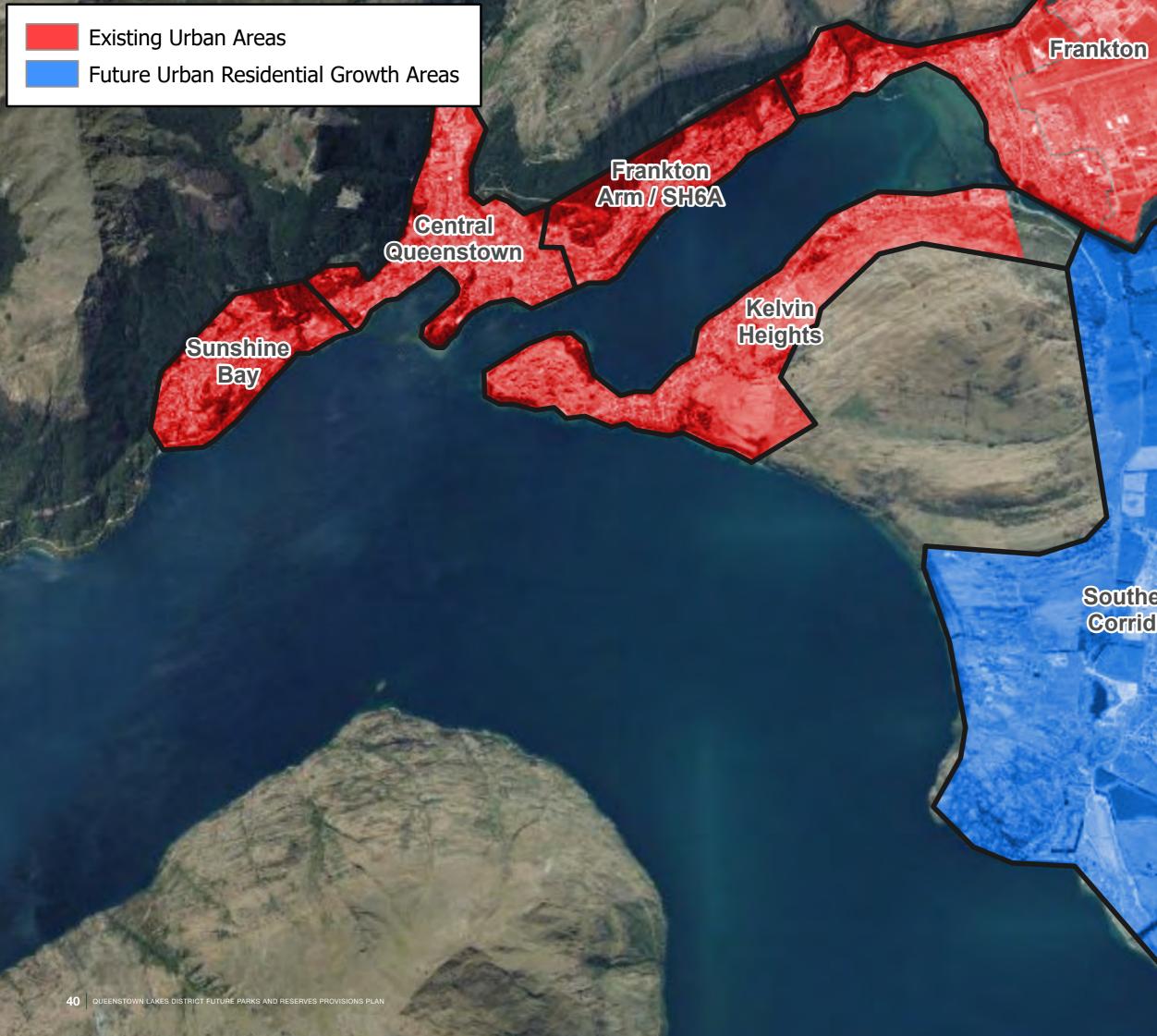
> Kelvin Heights

Sunshine Bay

38 QUEENSTOWN LAKES DISTRICT FUTURE PARKS AND RESERVES PROVISIONS PLAN

Outer Wakatipu

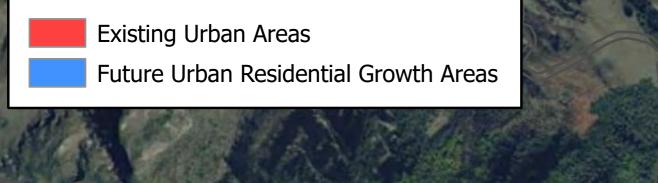






Southern Corridor

ATTA



Arrowtown

ATTA TA TA

EVAND

AUT -

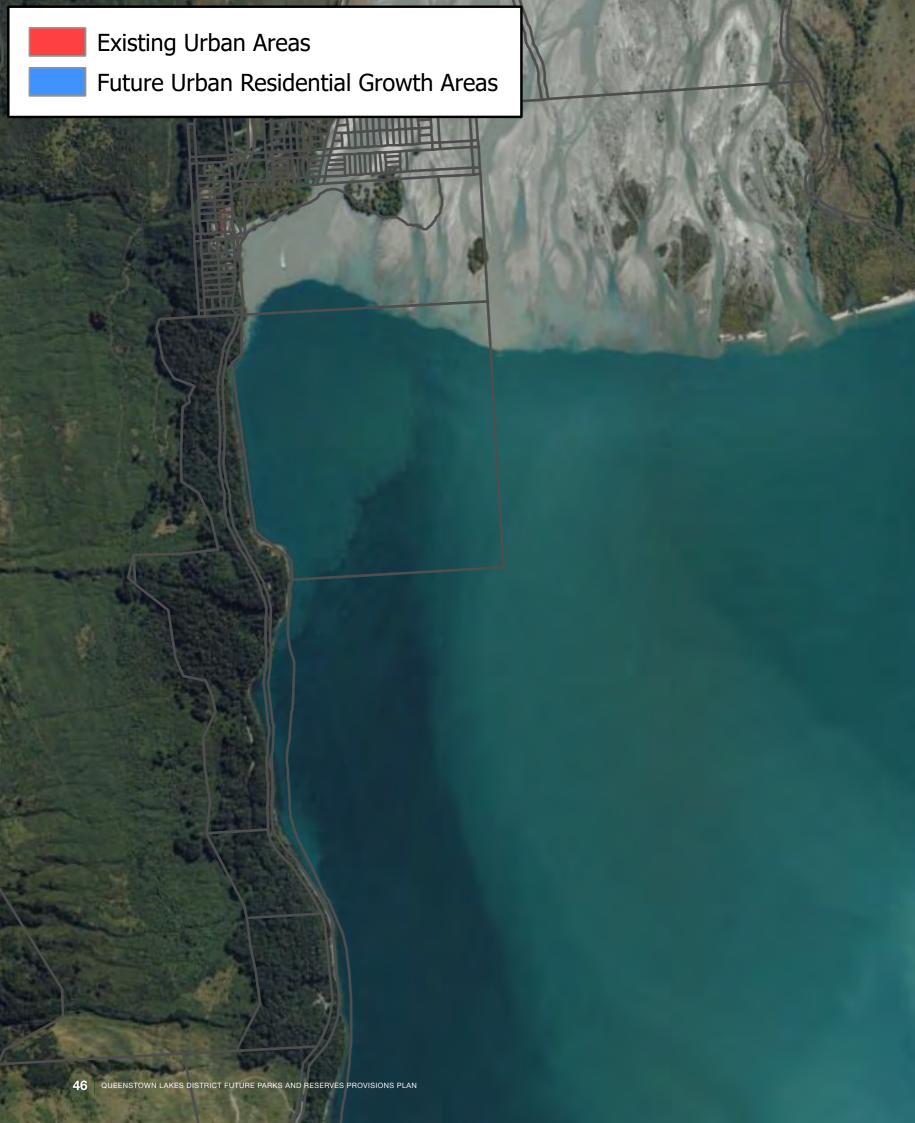
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Kingston

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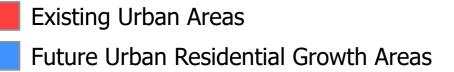






Cardrona VIIIage







Wanaka North Wanaka Waterfront

Wanaka Central Wanaka West and South Outer Wanaka (rural)) Hawea Flat







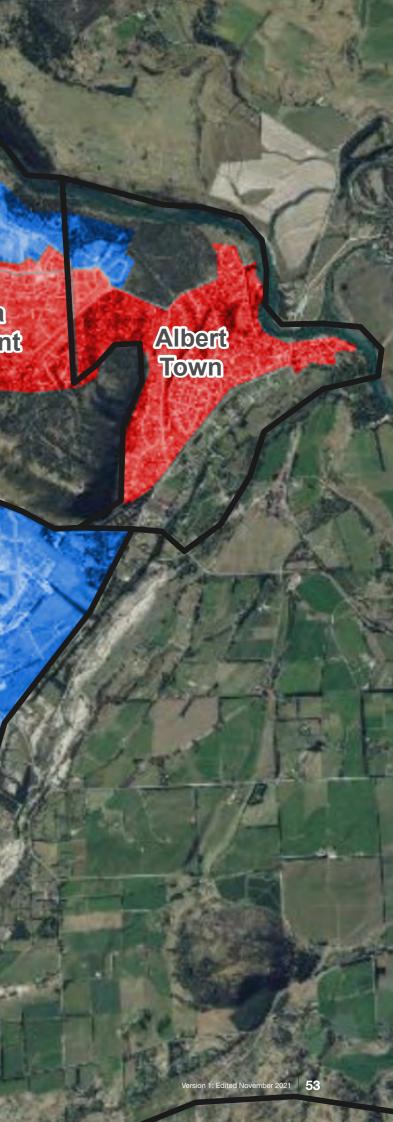
Wanaka North

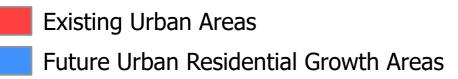
Wanaka Waterfront

Wanaka Central

Wanaka West and South

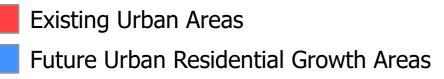
52 QUEENSTOWN LAKES DISTRICT FUTURE PARKS AND RESERVES PROVISIONS PLAN

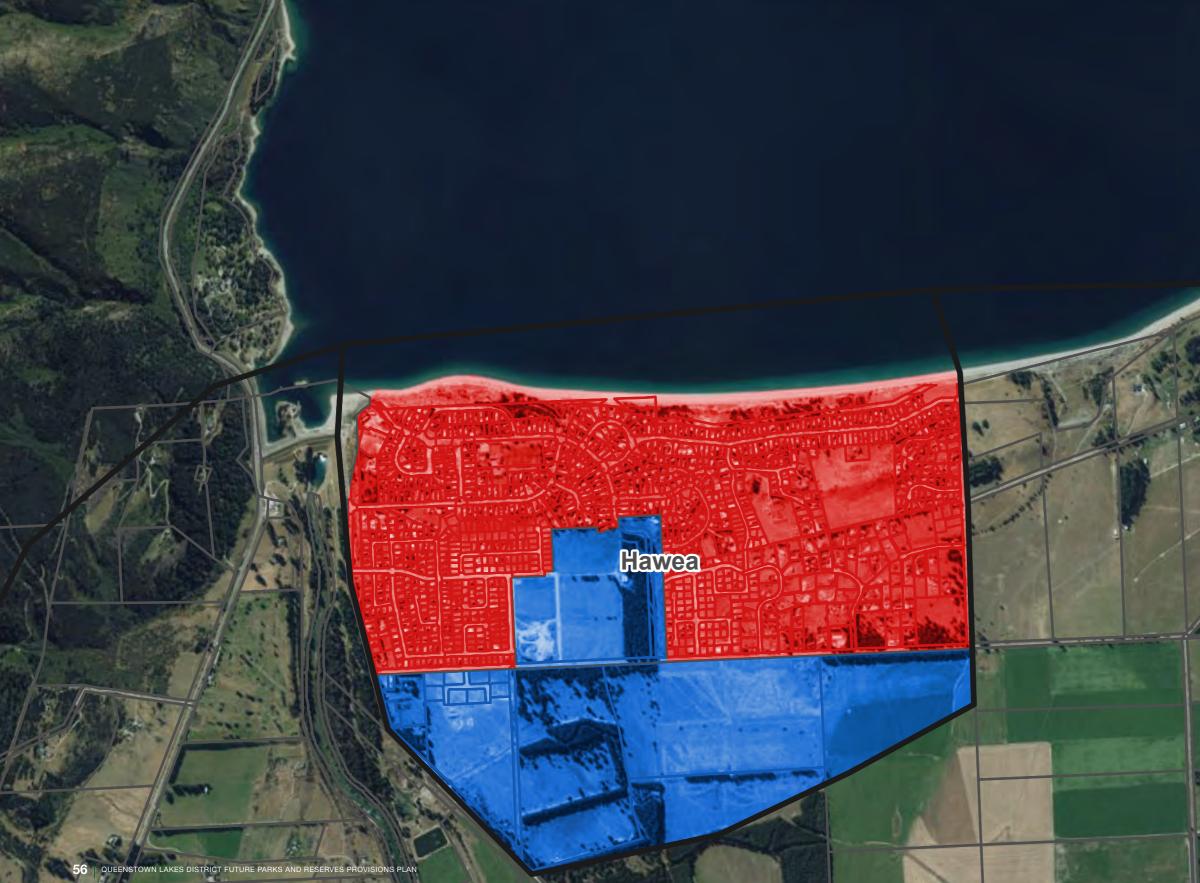




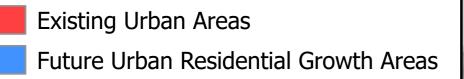
Luggate













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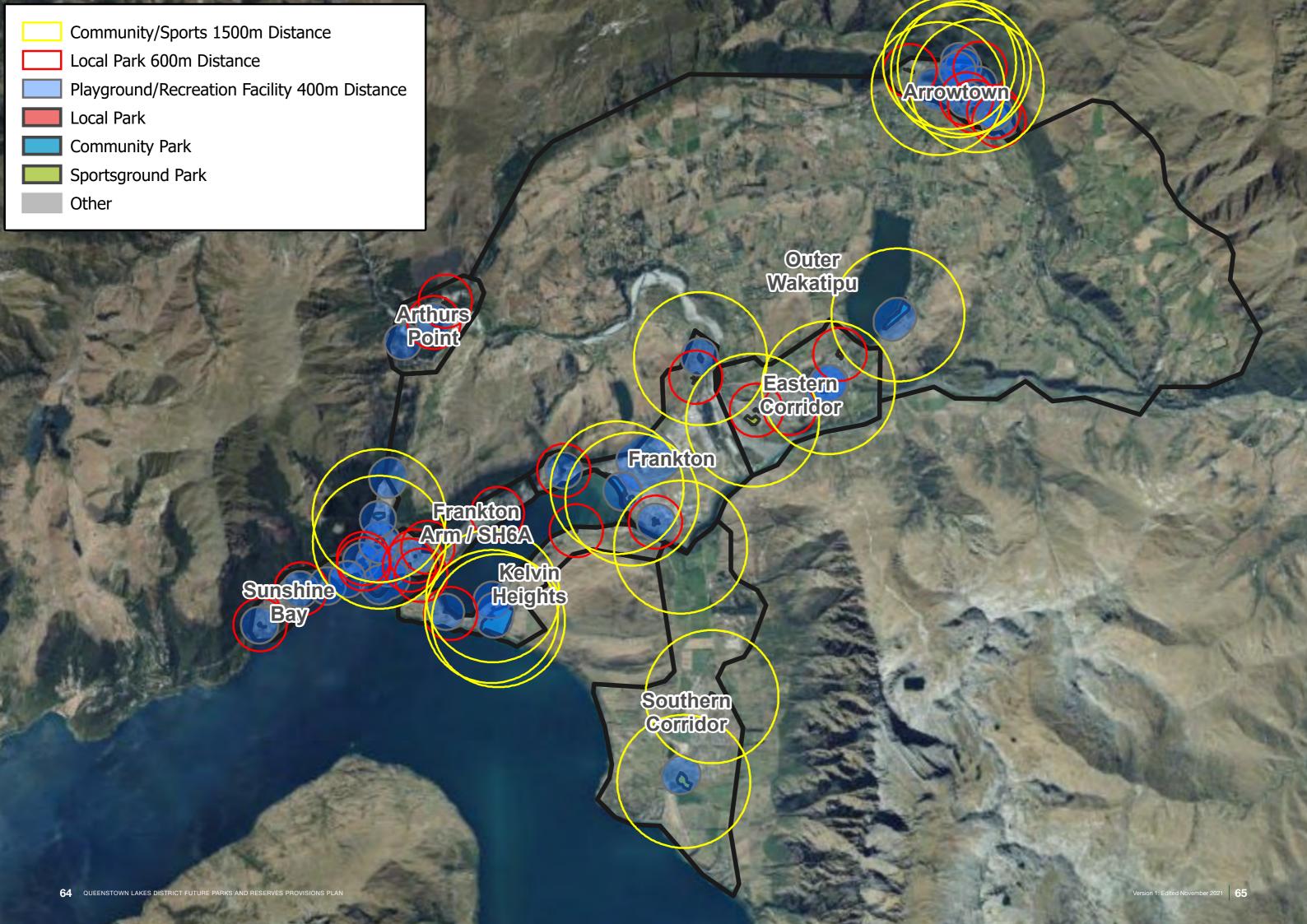
Section 8 Appendix 2.

Appendix 2

Future residential urban growth maps.









Arthurs Point

Frankton

Central Queenstown

Frankton Arm/SH3A

Sunshine Bay

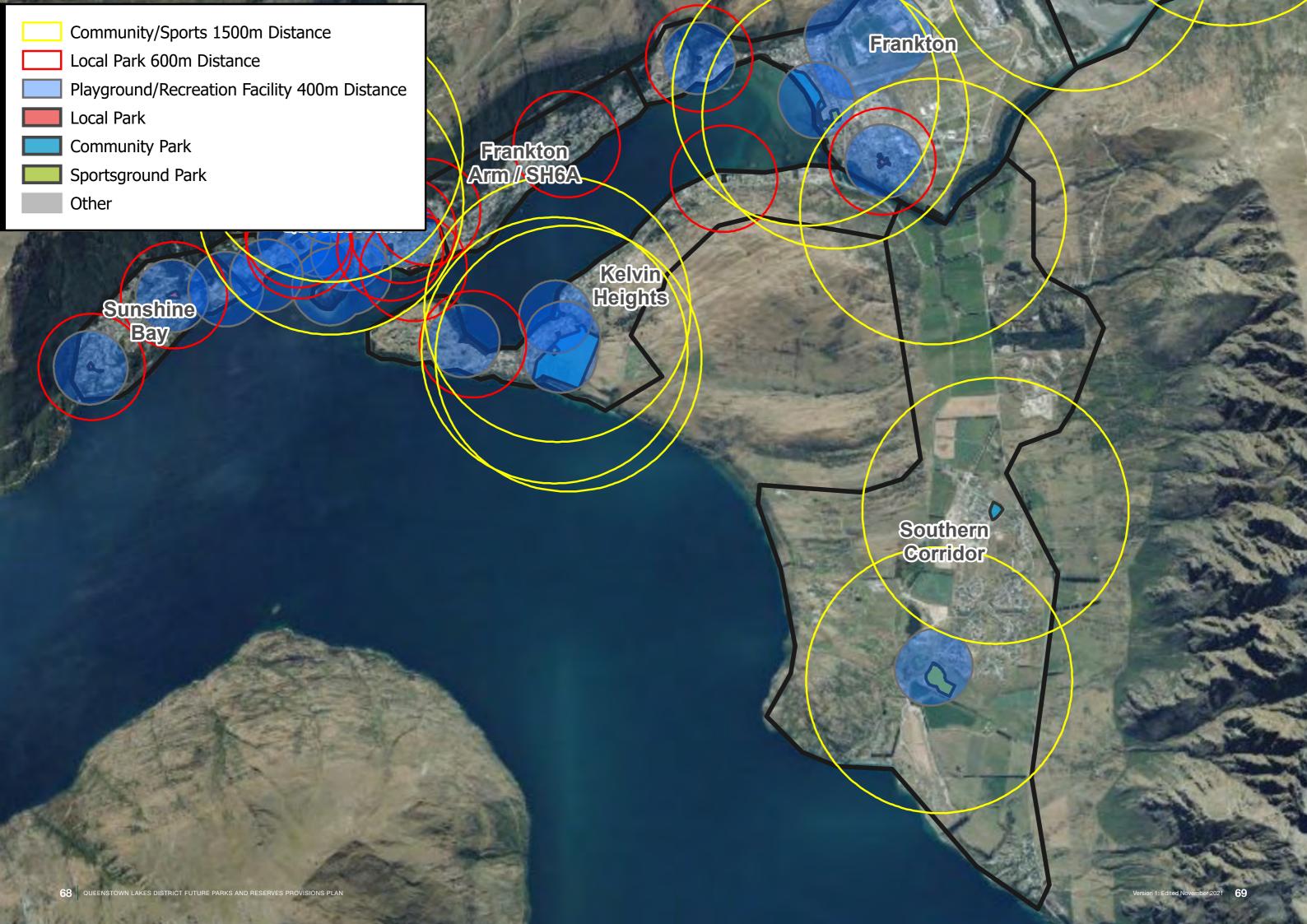
66 QUEENSTOWN LAKES DISTRICT FUTURE PARKS AND RESERVES PROVISIONS PLAN

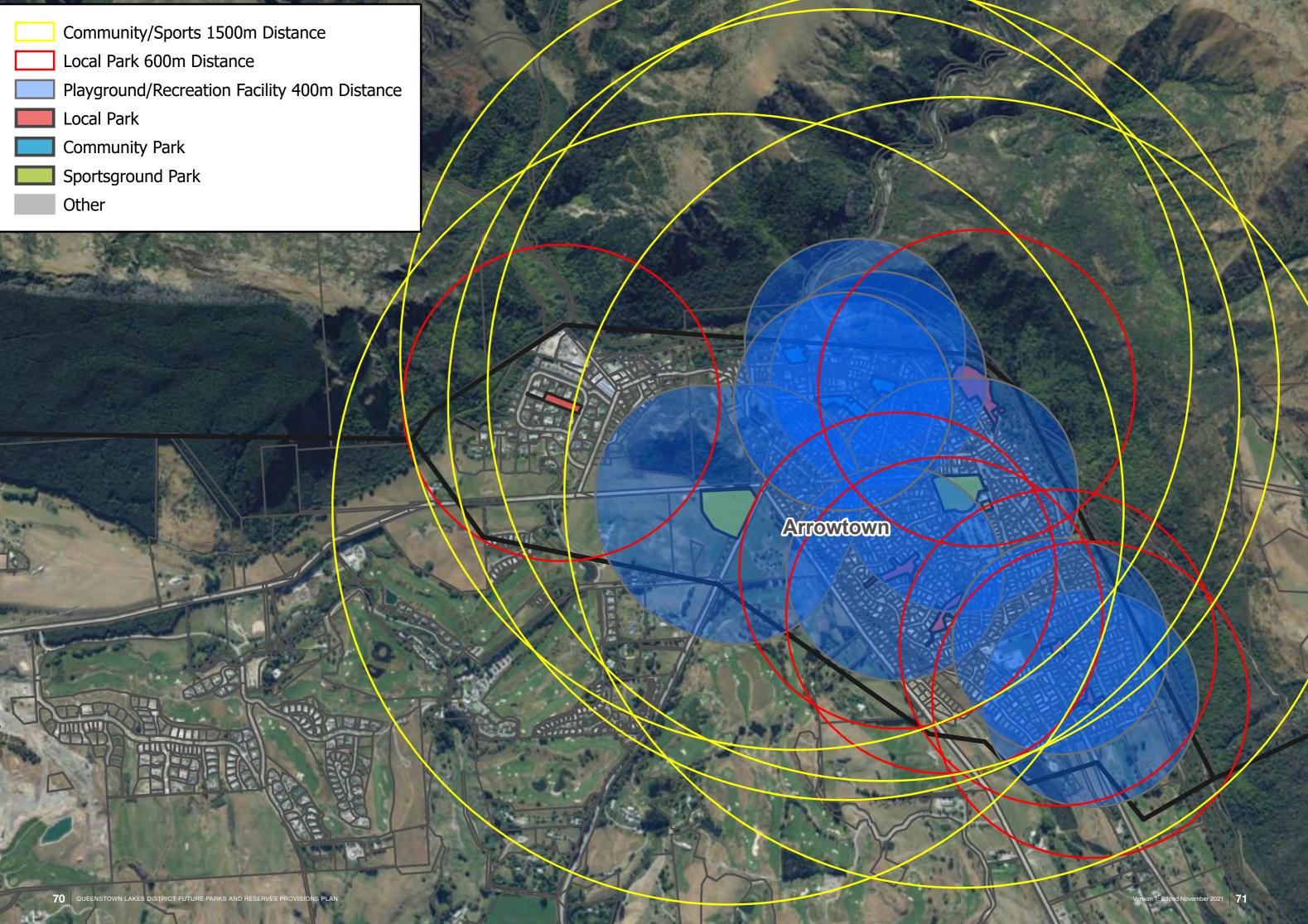
Kelvin Heights

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Outer Wakatipu









Kingston

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Cendrona VIIIage



Wanaka North Wanaka Waterfront

Wanaka Gentral Wanaka West and South **Outer Wanaka** (**Jrural**) Hawea Flat

Hawea







Wanaka Norih Wanaka Wateriront

> Wanaka Central

Wanaka West and South



Other

Luggate





Makarora

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