RECOMMENDATIONS:

•	Zone extend - scenario 1:	Zone extend is as per the recommende	d mapping changes (option 1).
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- Zone extend scenario 2: Zone extend is as per the recommended mapping changes (option 2)- this includes more MDR along accessibility "corridors".
- Zone extend scenario 3: Zone extend is as per the recommended mapping changes (option 1) in method statement document but include MDR over all other •

MDR/LDSR zones as option 3

- densities in the ARHM in line with recommendation 3.
- LSC, ARHM, HDR and MDR only in line with recommendation 3.
- Urban Design/planning recommendation 3 (FULL): Increase heights and HIRB provisions in the Town Centres (excluding Arrowtown TC), BMU, LSC and increase heights and densities in all the Urban Residential Zones (HDR, MDR, LDSR, ARHM) (potentially the last 4 listed as well).

SECTION 32 OPTIONS: EXCLUDING LDSR INTENSIFICATION OPTIONS:

0

Adopt MDR (Urban Design Recommended) provisions.

EXCLUDING LDSR IN TE	INSIFICATION OPTIONS:
NODES	NODES & CORR
Option 1: Strengthen nodes and make their provisions more enabling but keep LDSR as is.	Option 2: Strengthen nodes & corridors and make their provisions more enabling
 Update provisions in all relevant chapters to clarify the infill/intensification intent and to be more enabling and less preserving status quo. Zone extend change to scenario 1: Keep Town centre and business zone extends the same Change LSCZ in Frankton to BMU Extend/up Zone to HDR & MDR around QT and Frankton Up zone HDR in Wanaka and Three Parks to amended MDR Up zone HDR in Arthurs Point to amended MDR Up zone HDR in Arthurs Point, Top of QT hill, near Frankton Marina, and North Wanaka to LDSR (Downzone because the LDSR zone will stay as is) Up zone/increase MDR zone extend around accessible nodes. Provisions: Increase height and density- UD recommendations 2: Increase heights and HIRB provisions in the Town Centres (Excluding Arrowtown TC), LSC and BMU zone Increase heights and densities in the ARHM, MDR and HDR Keep the LDSRZ heights and densities as is but make them clearer around infill/intensification rules. 	 Update provisions in all relevant chapters to clarify the infill/intensification intent a Zone extend change to scenario 2: Keep Town centre and business zone extends the same Change LSCZ in Frankton to BMU Extend/up Zone to HDR & MDR around QT and Frankton Up zone HDR in Wanaka and Three Parks to amended MDR Up zone HDR in Arthurs Point to amended MDR Up zone/increase MDR zone extend around accessible nodes and corrid Provisions: Increase height and density- UD recommendations 2: Increase heights and HIRB provisions in the Town Centres (Excluding Arran Increase heights and densities in the ARHM, MDR and HDR Keep the LDSRZ heights and densities as is but make them clearer arour
NODES	NODES & CORR
Option 3: Strengthen nodes and make their provisions more enabling + LDSR intensification	Option 4: Strengthen nodes <u>& corridors</u> and make their provisions more enabling +
• Update provisions in all relevant chapters to clarify the infill/intensification intent and to be more enabling and less preserving status quo.	
 Zone extend change to scenario 1: Keep Town centre and business zone extends the same Change LSCZ in Frankton to BMU Extend/up Zone to the HDR & MDR around QT and Frankton. Up zone HDR in Wanaka and Three Parks to amended MDR Up zone HDR in Arthurs Point to amended MDR Up zone MDR in Arthurs Point, Top of QT hill, near Frankton Marina, and North Wanaka to LDSR (Up zone because the LDSR zone will now intensify as well) Up zone/increase MDR zone extend around accessible nodes. Provisions: Increase height and density in all zones – UD recommendations 3: Increase heights and HIRB provisions in the Town Centres (Excluding Arrowtown TC), LSC and BMU zone Increase heights and densities in all the Urban Residential Zones 	 Zone extend change to scenario 2: Keep Town centre and business zone extends the same Change LSCZ in Frankton to BMU Extend/up Zone to HDR & MDR around QT and Frankton. Up zone HDR in Wanaka and Three Parks to amended MDR Up zone HDR in Arthurs Point to amended MDR Up zone MDR in Arthurs Pont, Top of QT hill, near Frankton Marina, and Up zone/increase MDR zone extend around accessible nodes <u>and corrid</u> Provisions: Increase height and density in all zones – UD recommendations 3: Increase heights and HIRB provisions in the Town Centres (Excluding Arrow Increase heights and densities in all the Urban Residential Zones
INCLUDING MDRS (RMA)	or MDR (RECOMMENDED)
Option 5: Strengthen nodes and make their provisions more enabling + MDRS (RMA)	Option 6: Strengthen nodes and make their provisions more enabling + MDRS (Re
 Update provisions in all the relevant chapters to clarify the infill/intensification intent and to be more enabling and less preserving status quo Zone extend change to scenario 3: Keep Town centre and business zone extend the same Change LSCZ in Frankton to BMU Extend/up Zone to HDR around QT and Frankton. Up zone HDR in Wanaka and Three Parks to MDR (RMA) Up zone HDR in Arthurs Point to amended MDR (RMA) Zone all existing LDSR and MDR to MDR (RMA) Provisions: Increase height and density- UD recommendations 1: 	 Update provisions in all the relevant chapters to clarify the infill/intensification inter Zone extend change to scenario 3: Keep Town centre and business zone extend the same Change LSCZ in Frankton to BMU Extend/up zone to HDR around QT and Frankton. Up zone HDR in Wanaka and Three Parks to MDR (Recommended) Up zone HDR in Arthurs Point to amended MDR (Recommended) Zone all existing LDSR and MDR to MDR (Recommended) Provisions: Increase height and density- UD recommendations 1:

Increase heights and HIRB provisions in the Town Centres (Excluding Arrowtown TC), LSC, BMU, and HDR zone. Increase densities in the ARHM zone. 0

Adopt MDR (RMA) provisions. 0

Urban Design/planning – recommendation 1: Increase heights and HIRB provisions in the Town Centres (excluding Arrowtown TC), BMU, LSC, and HDR zones only &

• Urban Design/planning - recommendation 2: Increase heights, densities (in some zones) and HIRB provisions in the Town Centres (excluding Arrowtown TC), BMU,

RRIDORS

ng but keep LDSR as is.

nt and to be more enabling and less preserving status quo.

na, and North Wanaka to LDSR (Downzone because the LDSR zone will stay as is) rridors.

Arrowtown TC), LSC and BMU zone

ound infill/intensification rules.

RRIDORS

g + LDSR intensification

nt and to be more enabling and less preserving status quo.

and North Wanaka to LDSR (Up zone because the LDSR zone will now intensify as well) rridors.

Arrowtown TC), LSC and BMU zone

Recommended- UD recommendation 3)

ntent and to be more enabling and less preserving status quo

Increase heights and HIRB provisions in the Town Centres (Excluding Arrowtown TC), LSC, BMU, and HDR zone. Increase densities in the ARHM zone.

	RECOMMENDED PROVISIONS – RECOMMENDATION 3 (FULL)					
	Low Density Residential	Medium Density Residential	High Density Residential	Arrowtown RHMZ		
Density	 1 in 300m² average density across any development site; 	1 in 150m ² <u>average</u> density across any development site.	 No minimum density/ controlled by other bulk and location standards 	 650m2 as existing, but could write a bespoke rule to allow: enabling duplex style (two dwellings sharing a common wall) developments or the partitioning of existing dwellings into two-units through a rule similar to the CRD rule in the LDSR, with a density of 1 in 500m². This will include the possibility to convert a residential flat into a second unit, provided it complies with the 1 in 500m² density. 		
Minimum lot area	 300m² (Exception rules 27.7.30 - 31 remains - Does not apply where land use and subdivision are submitted concurrently) Within the Queenstown Airport Air Noise Boundary and Outer Control Boundary: 600m² 	 Keep existing 250m² (Exception rules 27.7.30 - 31 remains - Does not apply where land use and subdivision are submitted concurrently) 	 Make 600m² (Exception rules 27.7.30 - 31 remains Does not apply where land use and subdivision are submitted concurrently) & at Frankton North: No minimum 	 Keep existing 800m², but bring in exception if land use of 1 in 500m² approved. 		
Minimum lot dimensions	• Amend to: 12m x 15m	Amend to: 10m x 12m	• Keep existing: 20m x 20m	• Keep existing: 15m x 15m		
Heigh	 8m on both flat and sloping sites Keep bespoke heights in Kawarau Heights and Lake Avenue Height Restriction Area (mediated outcomes/landscape protection). Insert bespoke rules from Arthurs point rezoning recommendation. 	 12m (11m +1m) on both flat and sloping sites (includes provision for up to additional 1m to enable pitched roof forms). If option 1: Up zone land below SH6 Frankton road from HDR to amended MDR – transfer bespoke height rule/no buildings above road level. Transfer 10m/7m bespoke height rule from HRD chapter – applies to Kawarau Falls Bridge area. 	 16.5m on both flat and sloping sites Frankton North: up to 16.5m is permitted 16.5m - 20m is RD Above 20m is NC or D If option 2: Keep land below SH6 Frankton road HDR - keep bespoke height rule/no buildings above road level. Remove Kawarau Falls Bridge bespoke rules 	Keep as is		
Recession planes	 Keep existing recession planes but apply them to both flat and sloping sites. 	 Recession plane for flat and sloping sites: None at road boundary Southern boundary: 4m+35° All other boundaries: 4m+60° Include exemption for gables. 	 Recession plane for flat and sloping sites: None at road boundary Southern boundary: 8m+ 45⁰ All other boundaries 8m+60⁰ Include exemption for gables 	• Keep as is		

			· Description of the state of t	
		 Recession planes do not apply to site boundaries adjoining 	Recession planes do not apply to site boundaries	
		a town centre zone, fronting the road, or a park or reserve.	adjoining a town centre zone, <u>Business or</u>	
			<u>Commercial Zone</u> , fronting the road, or a park or	
			reserve.	
Boundary	Keep as is	Keep as is for modelling (can resolve State highway setback	• Change from 2m to <u>1.5m</u> (keep 4.5 and 0 for	Keep as is
Setbacks		later)	Frankton North) for modelling (can resolve State	
			highway setback later)	
Building	• N.A	• N.A	• 2m setback above 10m/ 3-storeys from the	• N.A
setback at			corresponding yard setback. Example:	
upper floors			 Potential exemption for Frankton North 	
Outdoor living	• N.A	 Outdoor Living Space - Residential Unit at ground floor: Must have outdoor living space: Minimum 20m² area: where located at ground level has no dimension less than 3m and where provided in the form of a balcony, patio, or roof terrace, is at least 8 square metres and has a minimum dimension of 1.8 metres. May be grouped cumulatively in 1 communally accessible location or located directly adjacent to the unit. Outdoor Living Space Residential Unit above ground floor: Must have outdoor living space: Minimum 8m² area with a minimum dimension of 1.8m. May be grouped cumulatively in 1 communally accessible location or located directly adjacent to the unit. 	• N.A	• N.A
Outlook space	• N.A		Outlook Space: Principal living room outlook 4m	• N.A
S all con opuce		 Outlook Space: Principal living room outlook 4m depth x 4m width. All other habitable rooms – outlook 1m depth x 1m 	depth x 4m width. All other habitable rooms –	
		width. An other habitable rooms – outlook im depth x im width.	outlook 1m depth x 1m width.	

Building	Keep as is	Keep as is	Keep as is	Keep as is
coverage				
Permeable	Keep as is	Keep as is	Keep as is	• N.A
Surface				
coverage				
Building length	Keep as is	Keep as is	Keep as is	• N.A
Bespoke rules	Keep existing bespoke rules as is	Keep existing bespoke rules as is	Keep bespoke provisions if not rezoned:	• N.A
Consequential	• Arthurs Point - Up zone existing MDR to amended	Arthurs Point - Up zone existing HDR to amended MDR	Same as MDR to the left	• N.A
zone changes	LDSR (Keep VA subzone& bespoke height	(keep VA the same & keep bespoke height controls and		
	restrictions)	transfer rule 9.4.1 to MDR chapter)		
	Queenstown hill – Up zone existing MDR to	Wanaka – Up zone existing HDR in Wanaka and Three Parks		
	amended LDSR (Keep VA subzones)	to amended MDR		
	 Wanaka North - Up zone existing MDR to amended LDSR (Keep VA subzones) 	 Option 1 - QT - Up zone existing HDR on Frankton road and at Kawarau Falls to amended MDR. – consider also keeping 		
	LDSK (Keep VA subzones)	bespoke provisions		
		• Option 2 -QT - Up zone existing HDR at Kawarau Falls to		
		amended MDR. – consider also keeping bespoke provisions		
	Queenstown Town Centre	Wanaka Town Centre	Business Mixed Use	Local Shoppin
Density	• N.A	• N.A	• N.A	• N.A
Minimum lot	• N.A	• N.A	Keep existing 200m ²	• N.A
area				
Minimum lot	• N.A	• N.A	• N.A	• N.A
dimensions				
Heigh				
	As per Figure 1 -Maximum height limit of:	• A height limit of <u>up to 16.5m</u>	Maximum building height shall be:	Maximum b
	As per Figure 1 -Maximum height limit of: • 8m in Height Precinct 1.	• A height limit of <u>up to 16.5m</u>	 Maximum building height shall be: Queenstown - 20m 	
		 Building height setback at upper floors 		0 14
	• 8m in Height Precinct 1.	 Building height setback at upper floors A 4m minimum building setback from all street 	 Queenstown - 20m 	0 14 0 10
	 8m in Height Precinct 1. 12m in Height Precinct 2. 20m in Height Precinct 3. 24m in Height Precinct 4. 	 Building height setback at upper floors A 4m minimum building setback from all street boundaries and boundaries that adjoin a park or reserve shall apply to the area of buildings that exceed 	 Queenstown - 20m Wānaka - 12 <u>16.5m</u> 	• Maximum b 0 14 0 10 Wa To
	 8m in Height Precinct 1. 12m in Height Precinct 2. 20m in Height Precinct 3. 24m in Height Precinct 4. 16m in Height Precinct 5. 	 Building height setback at upper floors A 4m minimum building setback from all street boundaries and boundaries that adjoin a park or 	 Queenstown - 20m Wānaka - 12 16.5m Frankton Marina - 15 16.5m Frankton North - 20m Any fourth storey (excluding basements) 	0 14 0 10 Wa
	 8m in Height Precinct 1. 12m in Height Precinct 2. 20m in Height Precinct 3. 24m in Height Precinct 4. 16m in Height Precinct 5. Building height setback at upper floors	 Building height setback at upper floors A 4m minimum building setback from all street boundaries and boundaries that adjoin a park or reserve shall apply to the area of buildings that exceed 	 Queenstown - 20m Wānaka - 12 16.5m Frankton Marina - 15 16.5m Frankton North - 20m Any fourth storey (excluding basements) and above shall be set back a minimum of 	0 14 0 10 W
	 8m in Height Precinct 1. 12m in Height Precinct 2. 20m in Height Precinct 3. 24m in Height Precinct 4. 16m in Height Precinct 5. Building height setback at upper floors Within Precinct 2, a 4m minimum building 	 Building height setback at upper floors A 4m minimum building setback from all street boundaries and boundaries that adjoin a park or reserve shall apply to the area of buildings that exceed 	 Queenstown - 20m Wānaka - 12 16.5m Frankton Marina - 15 16.5m Frankton North - 20m Any fourth storey (excluding basements) and above shall be set back a minimum of 3m from the building frontage. 	0 14 0 10 W
	 8m in Height Precinct 1. 12m in Height Precinct 2. 20m in Height Precinct 3. 24m in Height Precinct 4. 16m in Height Precinct 5. Building height setback at upper floors Within Precinct 2, a 4m minimum building setback from all road boundaries shall apply to 	 Building height setback at upper floors A 4m minimum building setback from all street boundaries and boundaries that adjoin a park or reserve shall apply to the area of buildings that exceed 	 Queenstown - 20m Wānaka - 12 16.5m Frankton Marina - 15 16.5m Frankton North - 20m Any fourth storey (excluding basements) and above shall be set back a minimum of 3m from the building frontage. Activity status changed from NC to RD so that the 	0 14 0 10 W
	 8m in Height Precinct 1. 12m in Height Precinct 2. 20m in Height Precinct 3. 24m in Height Precinct 4. 16m in Height Precinct 5. Building height setback at upper floors Within Precinct 2, a 4m minimum building 	 Building height setback at upper floors A 4m minimum building setback from all street boundaries and boundaries that adjoin a park or reserve shall apply to the area of buildings that exceed 	 Queenstown - 20m Wānaka - 12 16.5m Frankton Marina - 15 16.5m Frankton North - 20m Any fourth storey (excluding basements) and above shall be set back a minimum of 3m from the building frontage. 	0 14 0 10 Wa

	•	Keep as is
	•	N.A
	•	N.A
if not rezoned:	•	N.A
	•	N.A
	Local	Shopping Centre .
	•	N.A
	•	N.A
	_	
	•	N.A
t shall be:	•	Maximum building height shall be:
.0m		o 14m - in Fernhill & Kelvin heights
5.5m		\circ 10m - in Sunshine bay, Arrowtown,
a – 15 <u>16.5m</u>		Wanaka (Cardrona Valley Road), Albert
– 20m		Town and Hawea
rey (excluding basements)		
be set back a minimum of		
ilding frontage.		
from NC to RD so that the		
tted, but RD if breached.		
	1	

	\circ Within Precincts 3 and 4, a 6m minimum		
	building setback from all road boundaries shall		
	apply to the area of any building that exceeds a		
	height of 12m from the ground level.		
	For the purpose of this rule, refer to the Height Precinct		
	Map (Figure 2 at the end of this Chapter).		
Recession	Where the site adjoins a residential zone, a	Where the site adjoins a residential zone, a Recession plane	• Where the site adjoins a residential zone, th
planes	Recession plane for flat and sloping sites applies:	for flat and sloping sites applies:	following Recession plane for flat and sloping site
	○ 8m + 60 ⁰	\circ 8m + 60 ⁰	applies:
			• Where adjoining the MDRZ or HDRZ: 8m
			60°
			• Where adjoining the LDSRZ: 4m + 60 ⁰
			No recession plane applies where sites adjoin othe
			commercial zones or from a road/ open spac
			boundary.
			Keep rest of the bespoke rules here.
Minimum	Minimum ground floor/level height of 4.0m	Minimum ground floor/level height of 4.0m	• N.A
Ground Floor			
Heights			
Boundary	• N.A	• N.A	Keep as is
Setbacks			
SetBucks			
Building	N.A – see recession plane setback rule above	N.A – see recession plane setback rule above	• N.A
setback at			
upper floors			
Outdoor living	• N.A	• N.A	• N.A
Outlook space	Outlook Space: Principal indoor living room outlook	Outlook Space: Principal indoor living room outlook 6m	• N.A
	6m depth x 4m width. All other habitable bedrooms	depth x 4m width. All other habitable bedrooms – outlook	
	 – outlook 1m depth x 1m width. This outlook space 	1m depth x 1m width. This outlook space must be	
	must be accommodated within the parent site (but	accommodated within the parent site (but can extend over	
	can extend over streets/ open spaces).	streets/ open spaces).	
Building	• N.A	• N.A	Keep as is
coverage			
-			

he	Recessio	on plane for flat and sloping sites:
tes	o At F	ernhill & Kelvin heights:
		 None at road boundary/open space/other
n +		commercial zones.
		 All other boundaries: 4m+60°
	o At S	Sunshine bay, Arrowtown, Wanaka (Cardrona
ner	Vall	ey Road), Albert Town and Hawea :
ace		 None at road boundary/ open space/ other
		commercial zones.
		• All other boundaries: 2.5m and 55 degrees.
	Emption	s: a. gable end roofs may penetrate the building
	recessio	n plane by no more than one third of the gable
	height;	
	•	N.A
		Keep as is (3m where it adjoins a Residential
	•	
	_	zone,
	•	Settlement Zone or public open space)
	•	N.A
	•	N.A
	•	N.A
	•	Keep as is
	•	

Permeable	• N.A	• N.A	• N.A	• N.A
Surface				
coverage				
Building length	• N.A	• N.A	• N.A	• N.A
Bespoke rules	• N.A	• N.A	Keep bespoke rules	Keep bespoke rules
Consequential	• N.A	• N.A	Rezone LSC at Frankton to BMU	Rezone LSC at Frankton to BMU
zone changes				

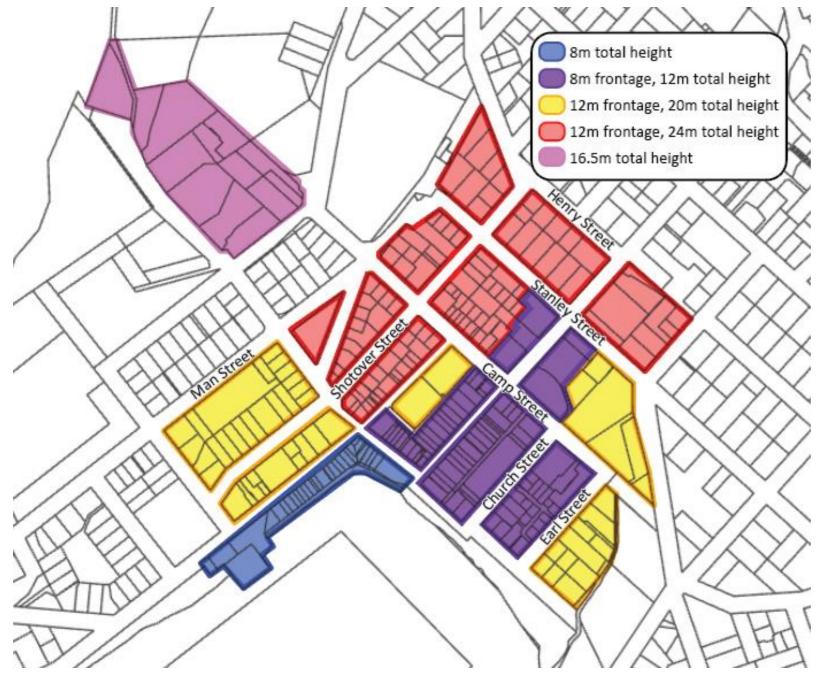
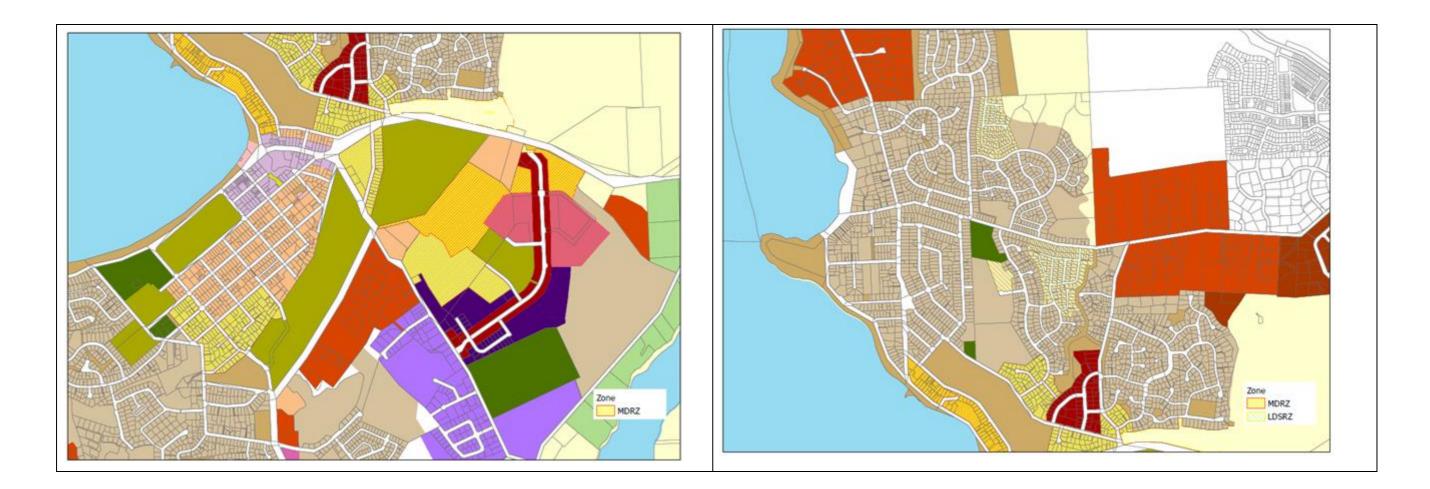


Figure 1: Queenstown Town Centre: Recommended building height strategy.





Zone extend - scenario 2 (Option 2):

