Provision (i.e. issue, objective, policy, method, definition)	Support/Oppose	Decision Sought What changes you would like to see?	Reasons Please provid
Chapter 3.1A Climate Change (new chapter)			
			Climate chan
Overarching issues and the need for the inclusion of a Climate Change chapter	Support	Retain	Agree that th whenua invo
Summary			Mitigation ef
The purpose of this chapter is to set regional direction via new objectives for adapting to climate change	e Support	add "mitigate and"	adapt to tho
Objective CC.1			
By 2050, the Wellington Region is a low-emission and climate-resilient region, where climate change			
mitigation and adaptation are an integral part of: (a) sustainable air, land, freshwater, and coastal management, (b) well-functioning urban environments and rural areas, and (c) well-planned			
infrastructure.	Support	Retain	Agree with a
Policy CC.1			
Reducing greenhouse gas emissions associated with transport infrastructure.			
District and regional plans shall include objectives, policies, rules and/or methods to			
require that all new and altered transport infrastructure is designed, constructed,			
and operated in a way that contribute to reducing greenhouse gas emissions by: (a) Optimising overall transport demand;			
(b) Maximising mode shift from private vehicles to public transport or active			
modes; and			The Methods
(c) Supporting the move towards low and zero-carbon modes.	Support	Retain, strengthened	CC.3.
Policy 57			
Integrating land use and transportation consideration.	Support	Retain	Combatting s
Objective CC.4 Nature-based solutions are an integral part of climate change mitigation and adaptation, improving the			Nature-base but allowing
health and resilience of people, biodiversity, and the natural environment.	Support	Retain	have the long
			Allowing reg
Policy CC.6			Wairarapa, s
Increasing regional forest cover and avoiding plantation forestry on highly erodible land – regional plant	s Strongly support	Retain	indigenous fo
Policy CC.7 Protecting, restoring and enhancing ecosystems that provide nature-based solutions to climate change			
– district and regional plans	Support	Retain	As for Object
Policy CC.12			
Protect, enhance and restore ecosystems that provide nature-based solutions to climate change –			
consideration.			
When considering an application for a resource consent, notice of requirement, or a			
change, variation or review of a district or regional plan, a determination shall be			
made as to whether an activity may adversely affect a nature-based solution to climate change and particular regard shall be given to avoiding adverse effects on the			
climate change mitigation or adaptation functions.	Strongly Support	Retain	As for Object
Objective CC.4			
Policy CC.15			
Improve rural resilience to climate change non-regulatory.			
Support rural communities in their climate change adaptation and mitigation			
efforts, including by: (a) providing practical and easily accessible information on climate change			
projections at a local level,			
(b) promoting and supporting land management practices and/or land uses			
that improve resilience to climate change, including nature-based solutions,			
(c) promoting and supporting land management practices and/or land uses			
that will reduce gross greenhouse gas emissions,			
(d) giving preference to climate change efforts that also deliver benefits for indigenous biodiversity, land, fresh and coastal water.	Strongly support	Petain	Important th
indigenous biodiversity, land, fresh and coastal water. Objective CC.5	Strongly support	Retain	Important th
By 2030, there is an increase in the area of permanent forest in the Wellington Region, maximising			As for Policy
benefits for carbon sequestration, indigenous biodiversity, land stability, water quality, and social and			solutions for
economic wellbeing.	Strongly support	Retain	reduces floo
Method CC.4	Strongly support	Retain	There could
			This is excelle
Policy CC.18			indigenous fo
Policy CC.18 Increasing regional forest cover to support climate change mitigation: "right tree right place" – non-			quality targe Strongly adv
regulatory	Strongly support	Retain	maximised if

vide reasons for your view

ange is a major issue for the region (country, world) and it is important that more action is taken urgently. there is a need for integrated management of natural and built environments and mana whenua/tangata volvement in decision-making needs to be improved.

efforts have a double benefit of both reducing the severity of changes, and therefore reducing the need to hose changes

all policies and methods

ods proposed under this policy -- CC.2, CC.7 and CC.10 -- don't seem up to the task of achieving the Objective

g sprawl is key to reducing GHG emissions across all sectors.

sed solutions are key to dealing with the impacts of climate change. Hard engineering structures don't last, ng nature to provide ecosystem services, such as flood retention and carbon sequestration is more likely to ong-term benefits required

egeneration or planting of indigenous forest on highly erodible land will provide multiple benefits. In the , sedimentation and temperature increases are having the biggest impact on stream health. Increasing s forest cover will provide benefits to carbon sequestration, indigenous biodiversity and freshwater health

ective CC4

ective CC4

that knowledge of natural hazards is widespread

cy CC6. Changing land-use from pasture to permanent forest is an essential part of using nature-based for managing freshwater. it helps to reduce sediment transport. By providing a natural store for water it bood peaks and helps with flow attenuation.

d be a timeframe on this method eg 2025

ellent: "Priority should be given to promoting and incentivising the planting and regeneration of permanent s forest in preference to exotic species, particularly on highly erodible land and in catchments where water gets for sediment are not reached."

dvocate for using the appropriate species for the forest cover as benefits to regional biodiversity will be I if this approach is used

		1	
			It is vital that
Objective 16			decline. It is
Indigenous ecosystems and habitats with significant ecosystem functions and services and/or biodiversity values are maintained protected, enhanced, and restared to a healthy functioning state	Support	Potoin	Ideally fundi
biodiversity values are maintained protected, enhanced, and restored to a healthy functioning state. Objective 16A	Support	Retain	these system
The region's indigenous ecosystems are maintained, enhanced, and restored to a healthy functioning			
state, improving their resilience to increasing environmental pressures, particularly climate change, and			
giving effect to Te Rito o te Harakeke.	Strongly support	Retain	As for Object
	Strongly support		
Method 32			
Partnering Engagement with mana whenua / tangata whenua, and engaging with stakeholders,			
landowners and the community in the identification and protection of significant values	Support	Retain	Partnering is
Method 53			
Support mana whenua /tangata whenua and community restoration initiatives for the coastal			
environment, rivers lakes and wetlands indigenous ecosystems	Support		As for Metho
Method CC.8			
Programme to support low emissions and climate-resilient agriculture non-regulatory methods	Support	Retain	This support
Policy 23			
Identifying indigenous ecosystems and habitats with significant indigenous biodiversity values – district			
and regional plans	Support	Retain	This should h
Policy 24			
Protecting indigenous ecosystems and habitats with significant indigenous biodiversity values – district		D , L , L ,	
and regional plans	Support	Retain	As for Policy
Policy CC12			
Protect, enhance and restore ecosystems that provide naturebased solutions to climate change – consideration	Support		As for Object
Policy CC.14	Support		As for Object The target of
Climate resilient urban environments – consideration	Support	Retain	decisions are
Policy 47	Support		
Managing effects on indigenous ecosystems and habitats with significant indigenous biodiversity values			The addition
- consideration	Support	Retain	impacts on b
Policy IE.3			This is a key
Maintaining, enhancing, and restoring indigenous ecosystem health – non-regulatory	Strongly support	Retain	is threatened
	0, 11		
Method CC.9			Assistance is
Support and funding for protecting, enhancing, and restoring indigenous ecosystems and nature-based		Retain & add further information	Nature base
solutions	Strongly support	about nature-based solutions	(see policy F
Method 54			Indigenous e
Assist landowners to maintain, enhance and restore indigenous ecosystems	Strongly support	Retain	Assistance is
Objective CC.6			
Resource management and adaptation planning to increase the relience of communities and the natural		Detein	Planning for
environment to the short, medium, and long-term effects of climate change.	Support	Retain	costs due to
Policy 29 Managing subdivision, use and development in press at risk from natural bazards – district and regional			
Managing subdivision, use and development in areas at risk from natural hazards district and regional plans	Support	Retain	See Policy 57
Policy CC.4	Support	Retain	See Policy 57
District and regional plans shall include policies, rules and/or methods to provide for			
climate-resilient urban areas by providing for actions and initiatives described in			
Policy CC.14 which support delivering the characteristics and qualities of well-functioning urban			See Policy 57
environments.	Strongly support	Retain	guides.
Policy 55	See Sub Support		Change "app
Providing for appropriate urban expansion	Support	Retain, amended	implies spati
Objective CC.7			p.ico oputi
People and businesses understand what climate means for their future and are actively incolved in			Engaging peo
planning and implementing appropriate mitigation and adaptation response.	Strongly support	Retain	are available
	07.000		
Objective CC.8			
Iwi and hapu are empowered to make deciwsionw to achieve climate resilience in their communities.	Strongly support	Retain	See Objectiv
Policy CC.16			,
Regional, city and district councils should, under the Local Government Act 2002,			
partner with mana whenua / tangata whenua and engage local communities in a			
decision-making process to develop and implement strategic climate change			
adaptation plans that map out management options over short, medium and long			
term timeframes,	Strongly support	Retain	
			•

at the indigenous ecosystems and habitats of the region are maintained as our biodiversity continues to is important that somewhere in the document, the need for controlling pest animals and plants is highlighted. ding needs to be found to restore our indigenous ecosystems - if pest species are removed from remnants, ems can bounce back
ective 16
is very important in this space
hod 32
rt is very necessary to assisting a transition to a low emission environment
d have been completed years ago - the timeline of 2025 is useful
cy 24
ective CC4 of 10 percent tree canopy cover at a suburb-scale is useful. Encourage indigenous cover. Also, ensure
are made within & by communities.
on points added in this policy are important ones that will aid resilience to climate change and minimise I biodiversity
y piece of work that needs to be completed to ensure that a difference is being made - at present biodiversity
ed by an ongoing decline in ecosystem and habitat health
is needed by care-groups and lanowners to care for indigenous ecosystems.
sed solutions offer a wide range of benefits to be provided compared to grey/hard infrastructure.
FW.7)
a consustants are vital to adapt to climate change and to improve highly preity and water resilience
s ecosystems are vital to adapt to climate change and to improve biodiversity and water resilience. is needed by care-groups and lanowners to care for indigenous ecosystems
or resilience will reward communities by freeing up resources that will be needed to cover increased living
o unavoidable climatic and environmental changes.
57 regarding sprawl. Generally, containing new development will minimize exposure to natural hazards.
57. Especially Method UD1: incorporate climate resilience into development manuals and urban design
opropriate" to "well-functioning", and change "expansion" to "growth", as to many readings "expansion"
atial (sprawling) growth, which is to be discouraged.
eople in the changes will be essential to successfully reducing emissions. Many low-cost and simple methods
le, from kerbside composting to public-facing footprinting services.
ive CC.7

Method UD.2 Branara a Futura Davalanment Stratemy for the Wellington Region in assordance			
Prepare a Future Development Strategy for the Wellington Region in accordance with Subpart 4 of the National Policy Statement for Urban Development 2020. The Future Developmen	+		
Strategy will set out the high-level vision for accommodating			
urban growth over the long term, and identifies strategic priorities to inform other			
development-related decisions	Strongly support	Retain	Important to
Insertion of Appendix 1A			
Limits to biodiversity offsetting and biodiversity compensation	Strongly support	Retain	Limits are ne
Chapter 3.4 Freshwater (including public access)			
Definition of Nature-based solutions	Support	Expand to include nature-based solutions for water resilience such as farm-scale structures for slowing water down (swales, bunds, leaky dams), managing flooding to increase ground water recharge and improving the water holding capacity of soils (e.g. reducing compaction).	Nature based
Policy 12:	Support	Retain	Needed in or
Management of water bodies – regional plans			
Policy 17: Take and use of water for the health needs of people – regional plans	Support	Retain	Needed in or
Policy 18: Protecting and restoring ecological health of water bodies – regional plans (I) promoting the installation of off-line water storage;	Support	"Off-line water storage" should be amended to read "public water supply or farm scale (or smaller) off-line water storage"	The net effec bodies.
Policy 40 : Maintaining Protecting and enhancing the health and well-being of water bodies and freshwater ecosystems aquatic ecosystem health in water bodies – consideration	Support	Retain	Protecting fro climate chan natural chara
Policy 44: Managing water takes and use to give effect to Te Mana o te Wai – consideration	Support	Alternate water supplies such as storage or capture of rainwater should be defined to be for public water supply or at on-site farm scale or smaller.	lt is unlikely t
Policy FW.5: Water supply planning for climate change and urban development – consideration	Support	Protection of water sources should be achieved by the combined actions of all affected councils and DoC.	At present th the DoC esta sources recei
Policy FW.7:	Support	Add information relating to legislative	Existing legis
Water attenuation and retention – non-regulatory	Support	change to support non-regulatory policies.	to be built at The regions s
		groundwater recharging capacity of the region's stock water races.	there are free
		Expand the examples of nature based solutions to include more detail around flood management including giving rivers more room, allowing some temporary, shallow flooding of areas outside existing stop banks and allowing more natural character of waterways.	resilience by Researching them to inves Built solution solutions for
		Promote and support could be expanded to include researching and prototyping nature-based solutions. Built solutions including storage at community scale could be reworded to	

to have a cohesive strategy, eg for climate change mitigation and adaptation, esp to natural hazards

needed if the decline in biodiversity is to be halted

sed solutions for water resilience are essential.

order to give effect to the NPS for FM

order to give effect to the NPS for FM

fects of large scale water storage is unlikely to help to protect and restore the ecological health of water

freshwater will be an essential part of using nature-based solutions for water resilience and adapting to ange. In particular, protecting groundwater recharge areas and giving rivers more space and improving their aracter will be needed.

ly that large scale water storage can give effect to Te Mana o te Wai.

there is no specific work to protect of the water sources for Wairarapa towns in the Tararua Ranges within state. DoC, iwi, GWRC and district councils should develop a working arrangement to ensure these water ceive best practice protection.

gislation makes it difficult to build bunds because resource consents may be needed. Solutions like these need at scale and support is needed to make it easier for landowners.

is stock water races presently provide some groundwater recharge. Some races have been closed without fully ng the effect of removing this source of recharge. Opportunities for increased recharge (e.g. in times when Freshes in the rivers) should be investigated.

agement, particularly in times of small freshes in the rivers during the summer, has potential to provide water by storing water in the landscape. It could also reduce flood peaks in rivers.

ng and prototyping nature-based solutions will provide evidence of the benefits to landowners and encourage vest in these solutions.

ions should be limited to farm scale except if they are solely used for public water supply. Large scale built for water storage are unlikely to give effect to Te Mana o te Wai.

Policy FW.8:	Support	Expand to include prototyping,	There are ma
Land use adaptation – non regulatory	Support	researching and promoting nature	landowners
Land use adaptation – non regulatory		based solutions like swales, bunds and	
		leaky dams.	
Method FW.1:	Support	Retain	Support the
Freshwater Action Plans	cappert		oupport and
			The vast maj
			natural haza
			where possik
		Retain & add methods that include	At present th
Method 34		protecting existing sources in the DoC	DoC estate.
Prepare a regional water supply strategy	Strongly support	estate from predators.	receive best
Method 48:	Support	Retain	Support tran
Water allocation policy review Investigate the use of transferable water permits			
			Nowhere to
Chapter 2.8. Natural Hazarda	Strongly support	add	and urban co emphasis on
Chapter 3.8 Natural Hazards	Strongly support		
page 10 #3			To date there
The risks associated with natural hazards are exacerbated by climate change	Strongly support	Retain	widespread I
Objective 19			
policy 29 method 14	Strongly support	Retain	Important th
method 22	Strongly support	Retain	identifying th
policy 51	Strongly support	Retain	Important th
Objective 20			
			Important th
			Nature-base
			damage the
PolicyFW 7	Strongly support		solutions for
Policy FW8	Strongly support	Retain	ditto
Objective 21			
policy 29	Strongly support	Retain	ditto
Policy 51			
h) page 147 appropriate hazard riask assessment and/or adaption measures for subdivision, use or developmet in			
areas where the hazards are assessed as low to moderate including an assessment of residual risk	Strongly support	define	how are the
			with the focu
i) the allowance for floodwater conveyance in identifying overland flow paths and corridors	Strongly support	amend	minimise the
j) the term 1% AEP	Strongly support		is this calcula
			Important th
			Nature-base
Policy 52 page 149			damage the
Minimising adverse effects of hazard mitigation measures – consideration	Strongly support		solutions for
b)	Strongly support	retain	
c)	Strongly support	amend	term "region
Energy Infrastructure and Waste			
Policy 7: Recognising the benefits from renewable energy and regionally significant infrastructure –			Provide a def
regional and district plans	Strongly support	Retain	networks wh
Policy 9: Promoting greenhouse gas emission reduction and uptake of low emission fuels – Regional			
Land Transport Plan	Strongly support		We presume
			Creating loca
			as Tinui/Cast
Deller 44. Description and such the success officient design and small sector successful and suc			energy efficie
Policy 11: Promoting and enabling energy efficient design and small- scale renewable energy generation	Strongly support	Retain/amend	and is a win v
– district plans			To create we
– district plans	Strongly support	Retain/amend	TO CIEdle we
– district plans		Retain/amend	
– district plans			To date there
– district plans Policy 57: Integrating land use and transportation – consideration	Strongly support		To date there infrastructur
 – district plans Policy 57: Integrating land use and transportation – consideration Policy 65: Supporting and encouraging efficient use and conservation of resources – non- regulatory 			To date there infrastructur intensive. Giv
– district plans Policy 57: Integrating land use and transportation – consideration	Strongly support	Retain	To date there infrastructur

many nature-based solutions for water resilience that can be developed at a farm scale, but individual rs have little incentive because the benefits are often downstream and they need more encouragement and ne benefits.

e date set for these plans.

ajority of the public water supplies are **sourced from the ranges. It is important to shield this source from zards.** This will require management to ensure the fabric of the ranges is maintained. Also that understanding sible new sources may be tapped will require substantial investigation.

there is no specific work to protect the water sources for Wairarapa towns in the Tararua Ranges within the e. DoC, iwi, GWRC and district councils should develop a working arrangement to ensure these water sources at practice protection.

ansferable permits and alternatives to first-in first-served, which can help improve water allocation efficiency.

to date has the hazard of increased temperatures been noted. This will have a huge impact on both the rural communities. Perhaps needs to be highlighted in the climate change section.Drought is mentioned but no on high temperatures.

ere has been an over reliance on hard infrastructure. Focusing on nature based solutions in the future has d benefits.

that developments are sited in areas with minimal hazards. the new or increased hazards of climate change is very important. that knowledge of natural hazards is widespread.

that knowledge of natural hazards is widespread.

sed solutions can provide ecosystem services. Structural protection works or hard engineering methods can e environment, be vulnerable to increased risks with climate change and have a shorter life. Nature-based or flood control would help to improve water resilience by storing water for longer in the landscape.

he hazards defined as low to moderate eg for flooding, is their a specific standard for these terms hous on nature based solutions it is highly likely that the creation of wetlands/bunds/low dams will be used to he impact of flooding ie slowing down runoff. Jated with the climate change factor added??

that knowledge of natural hazards is widespread.

sed solutions can provide ecosystem services. Structural protection works or hard engineering methods can e environment, be vulnerable to increased risks with climate change and have a shorter life. Nature-based or flood control would help to improve water resilience by storing water for longer in the landscape.

onally significant" doesn't appear to include stopbanks/flood retention structures. See p 223

definition for regionally significant infrastructure. Is it infrastructure such as public water supply sources or which cross a number of districts. Are stopbanks regionally significant or of local significance?

ne that the plan will establish targets and even require transport agencies to chieve specific targets cal grids be it neighbours/towns. There could be funding to promote such grids. Small rural communities such astlepoint could have targets to become self sufficient and be removed from the grid network. Improving the ciency of existing buildings has wide benefits apart from reduced energy consumption eg healthier outcomes n win.

well functioning hubs/networks for example

ere has been no requirement to consider efficient energy use in transport or in the construction of significant ure. There is still widespread use of concrete for example in large building construction which is very energy Given out abundant wood resources there are opportunities to significantly reduce energy consumption. A well functioning environment ie.requiring regionally significant infrastructure to fit into the surrounding ent. To not dominate

			The repidly
			The rapidly of skateboards
			along and th
Policy EWV 1 : Dromoting affordable high quality active mode and public transport convisor. Pogional			ũ
Policy EIW.1: Promoting affordable high quality active mode and public transport services – Regional Land Transport Plan	Strongly support	Retain	developmen storage and
Policy 2: Reducing adverse effects of the discharge of odour, smoke, dust and fine particulate matter,			storage and
and reducing greenhouse gas emissions – regional plans	Strongly support	Retain	the removal
Policy CC.1 : Reducing greenhouse gas emissions associated with transport infrastructure – district and		Netain	theremoval
regional plans	Strongly support	Retain	Very import
			Welcome ch
Policy CC.2: Travel demand management plans – district plans	Strongly support	Retain	practical tra
Policy CC.3: Enabling a shift to low and zero-carbon emission transport – district plans	Strongly support	Retain	Welcome ch
Policy CC.8: Prioritising greenhouse gas emissions reduction over offsetting – district and regional plans	Strongly support	Retain	off setting is
Policy 7: Recognising the benefits from renewable energy and regionally significant infrastructure –	07-17		
district and regional plans	Strongly support	Retain	
Policy 33: Supporting well-functioning urban environments and a reduction in transport related	0, 11		
greenhouse gas emissions – Regional Land Transport Plan	Strongly Support	Retain	Welcomed.
Policies CC9,10 and 11	Strongly support	Retain	All of these
Policy 55: Providing for appropriate urban expansion	Strongly support	Amend	remove app
Policy UD.3: Responsive planning to developments that provide for significant development capacity –			
consideration	Strongly support	retain amend	to develop a
	0700		
			Why is this r
			than the cur
			utilised. Also
			found in the
Policy 65: Supporting and encouraging efficient use and conservation of resources – non-regulatory	Strongly support	Question	wastewater
Method 17: Reducing waste and greenhouse gases emissions from waste streams	Strongly support	Retain	See policy 65
Regional form, design and function			
			With the des
			ghg then loc
			ghg then loc significant p
			ghg then loc significant p locally????C
Policy 30: Maintaining and enhancing the viability and vibrancy of regionally and locally significant	More explanation		ghg then loc significant p locally????C threatened o
	More explanation required		ghg then loc significant p locally????C threatened o Maybe the t
	More explanation required		ghg then loc significant p locally????C threatened o Maybe the t towns do pe
	required		ghg then loc significant p locally????C threatened o Maybe the t towns do pe the introduc
centres – district plans	required More explanation		ghg then loc significant p locally????C threatened o Maybe the t towns do pe the introduc the existing
Policy 30: Maintaining and enhancing the viability and vibrancy of regionally and locally significant centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans	required		ghg then loc significant pl locally????C threatened o Maybe the to towns do pe the introduc
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans	required More explanation required	Retain	ghg then loc significant p locally????C threatened o Maybe the t towns do pe the introduc the existing
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans Policy 32: Identifying and protecting key industrial-based employment locations – district plans	required More explanation	Retain	ghg then loc significant p locally????C threatened o Maybe the t towns do pe the introduc the existing
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans Policy 32: Identifying and protecting key industrial-based employment locations – district plans Policy 33: Supporting well-functioning urban environments and a reduction in transport related	required More explanation required Strongly support		ghg then loc significant p locally????C threatened o Maybe the t towns do pe the introduc the existing fail.
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans Policy 32: Identifying and protecting key industrial-based employment locations – district plans Policy 33: Supporting well-functioning urban environments and a reduction in transport related greenhouse gas emissions– Regional Land Transport Plan	required More explanation required Strongly support Strongly support	Retain	ghg then loc significant p locally????C threatened o Maybe the t towns do pe the introduc the existing fail.
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans Policy 32: Identifying and protecting key industrial-based employment locations – district plans Policy 33: Supporting well-functioning urban environments and a reduction in transport related greenhouse gas emissions– Regional Land Transport Plan Policy CC.4: Climate resilient urban areas – district and regional plans	required More explanation required Strongly support Strongly support Strongly support	Retain Retain	ghg then loc significant p locally???C threatened o Maybe the t towns do pe the introduc the existing fail. see previous see previous
centres – district plans	required More explanation required Strongly support Strongly support	Retain	ghg then loc significant pl locally????C threatened of Maybe the to towns do pe the introduc the existing b fail. see previous see previous to include w
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans Policy 32: Identifying and protecting key industrial-based employment locations – district plans Policy 33: Supporting well-functioning urban environments and a reduction in transport related greenhouse gas emissions– Regional Land Transport Plan Policy CC.4: Climate resilient urban areas – district and regional plans Policy CC.3: Enabling a shift to low and zero-carbon emission transport – district plans	required More explanation required Strongly support Strongly support Strongly support Strongly support	Retain Retain Amend	ghg then loc significant p locally???C threatened o Maybe the t towns do pe the introduc the existing fail. see previous see previous to include w why is this re
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans Policy 32: Identifying and protecting key industrial-based employment locations – district plans Policy 33: Supporting well-functioning urban environments and a reduction in transport related greenhouse gas emissions– Regional Land Transport Plan Policy CC.4: Climate resilient urban areas – district and regional plans Policy CC.3: Enabling a shift to low and zero-carbon emission transport – district plans Policy FW.4: Financial contributions for urban development – district plans	required More explanation required Strongly support Strongly support Strongly support Strongly support Strongly support	Retain Retain Amend Amend	ghg then loc significant p locally???C threatened o Maybe the t towns do pe the introduc the existing fail. see previous see previous to include w why is this re issues for th
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans Policy 32: Identifying and protecting key industrial-based employment locations – district plans Policy 33: Supporting well-functioning urban environments and a reduction in transport related greenhouse gas emissions– Regional Land Transport Plan Policy CC.4: Climate resilient urban areas – district and regional plans Policy CC.3: Enabling a shift to low and zero-carbon emission transport – district plans Policy FW.4: Financial contributions for urban development – district plans Policies 55,56,57,58	required More explanation required Strongly support Strongly support Strongly support Strongly support	Retain Retain Amend	ghg then loc significant p locally????C threatened o Maybe the t towns do pe the introduc the existing fail. see previous see previous to include w why is this re issues for th
centres – district plans Policy 31: Identifying and enabling a range of building heights and density – district plans Policy 32: Identifying and protecting key industrial-based employment locations – district plans Policy 33: Supporting well-functioning urban environments and a reduction in transport related greenhouse gas emissions– Regional Land Transport Plan Policy CC.4: Climate resilient urban areas – district and regional plans Policy CC.3: Enabling a shift to low and zero-carbon emission transport – district plans	required More explanation required Strongly support Strongly support Strongly support Strongly support Strongly support	Retain Retain Amend Amend	ghg then loc significant p locally???C threatened o Maybe the t towns do pe the introduc the existing fail. see previous see previous to include w why is this re issues for th
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y changing opportunities present a challenge. Today we have pathways which include pedestrians, cyclists, ds and motorised scooters and bikes and very litle regulation or policing. There will be new opportunites come the challenge is to fit them into a well functioning urban and rural environment. Promotion without the ent of safe practise fails everyone. also with the variety of modes of transport their is a need to provide secure id the ability to transport these various modes on public transport at times.

al of coal as an energy source is welcomed.

rtant with transport delivering such a high percentage of out ghg.

change to the current poor planning practises which appear to be controlled by land developers rather than ansport planning

change to current practises

is fraught with difficulty and needs to be discouraged.

. See comments under Regional Form, Design and Function.

policies focus attention on the reduction og ghg which is strongly supported.

propriate to wellfunctioning urban design

a well functioning environment

s non regulatory.? Sustainable Wairarapa have advocated for over a decade on the use of wastewater rather urrent practise of dumping it in water ways. Wastewater of all pursuasions has a value which needs to be so the systems transporting potable and wastewater need to be fit for purpose rather than the leaky systems ne Wairarapa. The wastewater treatment plant in Masterton had to be designed to receive a volume of er 6 times that normally produced by a town this size. This is part of good resource use.

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lesire to create integrated transport plans for both existing and new developments with a focus on reducing ocal significance needs a definition. Just because a locale has a set of shops doesn't necessarily make it plus the plonking of large department stores out of town or on the fringes does that make it significant ?Clearly what is fit for purpose today wont be fit for purpose in the future. If the township of Tinui is d due to an explosion of forestry developments how would district plans enhance viability and vibrancy. e term well functioning could be used.i note Tinui isnt identified as a locally significant centre however all rural perform a function for that community-should they also have some recognition for this? uction of this change requires great sensitivity around the removal of views. Also the character and fabric of g building design and form. National decisions without due regard to the existing environment is doomed to

us comments re: Policy 31.

us comments re: Policy 31.

walkways for example to reduce the plethora of cars delivering children to school

restricted to stormwater. What about water supply and sewage networks these can create management the existing network.

omments

ds to be variety we. Don't want planing by the book to have review clause to be effective for society cy 67 there needs to be flexibilty and variety

nere an outcome for a reduction in ghg? A focus of the document is reducing the impacts of climate change.

ng the structure of the soil will become more important as research identifies the many benefits of a truly il environment. There needs to be protection of not only high quality soils but ALL soils.Soils such as peat have on concentrations and need protection. Encouraging lifting the carbon concentration of our soils is a basic goaln higher water retention, reduced need for fertiliser etc. Minerals such as gravel are mined in situ within rivers as an insidious impact on river health. Gravel is in short supply within the region so the resource needs to be