**Submission No:** 080 **Greater Christchurch Partnership** Our Space 2018-2048 - Greater Christchurch Settlement Pattern Update -Received via online submission form-Submitter details Robert First name Last name **Fleming** Email Street name and number Suburb Town/City Christchurch Postcode I am completing For myself this submission Hearings Do you wish to I do not wish to speak at the hearings speak to the hearings panel? Phone number Preferred location to be heard Questions Question 1: Our Space highlights there is significant capacity for new housing through redevelopment in Christchurch City but to accommodate housing growth in Selwyn and Waimakariri it identifies additional greenfield land around Rolleston, Rangiora and Kaiapoi. Do you agree or disagree with this approach and why? Agree/disagree Do not agree Comment Christchurch City needs to be developed prior to the use of additional greenfield space outside the city boundaries. There is considerable brownfield space in Christchurch city which can be developed. The costs to do this will be less in the long term. The provision of better transport corridors and networks (particularly PT and cycling) within Christchurch City will be of benefit to all city residents, the capital cost can be spread across a greater ratepayer base. Greenfield development in Waimakiriri and Selwyn Districts requires infrastructure for a diluted population base, and also puts pressure in Christchurch City ratepayers to provide polluting and expensive transport accesss into the city. The need for quality amenities also spreads, again raising the cost and diluting the benefits . We should not be planning for a future which depends on the diminishing quantity and eventual quality of productive land. provision of transport corridors and amenities with Christchurch City will Question 2: Our Space adopts the current planning framework that encourages a range of new housing types, especially in the central city, close to suburban centres within the City and around existing towns in Selwyn and Waimakariri. Do you agree or disagree with this approach and why? Agree/disagree Somewhat agree Comment Providing there is quality public and active transport options I do not have any issues with increasing the population density of central Christchurch and some suburban areas. However it is imperative that cars loose the priority status that they have enjoyed over the last few decades. Rapid transit between regional Canterbury towns, combined with workable park and

ride solutions must also be given priority. Not more motorway lanes. The recent

continue. Dormitory living must not be the only desirable option available.

redevelopment of Christchurch CBD shows that we can make our city more liveable- this must

	space proposes to develop an action plan to increase the supply of social and affordable housing	
across Greater Christchurch and investigate with housing providers different models to make it easier for people		
to own their own home. What elements should be included in this action plan?		
Comment	Agree. One way to reduce the cost of housing is to give priority to active and public transport	
	options, so those who wish to, can purchase a home without the need for a vehicle to be stored	
	with it. Sharing transport options are going to transform how we get around in the very near	
	future. Future planning discussion such as this consultation MUST give high priority to consider	
	the changes that are upon us.	
Question 4: Our Space adopts the current planning framework that directs new commercial development (office		
and retail) to exis	ting centres to retain their viability and vitality, especially the central city, suburban centres and	
	elwyn and Waimakariri. Do you agree or disagree with this approach and why? What further	
measures would :	support such development?	
Agree/disagree	Somewhat agree	
Comment	There is rapid change happening. I think it is more important to consider where people are	
	going to live, and how they will travel ( or need to working from home, internet retailing,	
	10 minute localities to jobs and services. We have seen in the Christchurch rebuild how much	
	resistance to change there has been, particularly from retailers and traditional businesses such	
	as car retailing. Get the people spaces right, commerce will eventually adapt.	
	Canterbury Regional Policy Statement and the District Plans for Christchurch City and Selwyn and	
	ricts have already identified sufficient capacity for new industrial businesses. <i>Do you agree or</i>	
disagree this is su	ufficient and in the right location and why?	
Agree/disagree	Somewhat agree	
Comment	Better transport options to these industrial areas must be provided for	
•	proposals in Our Space are informed by a Capacity Assessment that considers future demands for	
_	ness land, based on demographic changes and projections from Statistics New Zealand, and likely	
changes in our economy (including through business sector trends and impacts from technological change). Do you		
	with our evidence base and why?	
Agree/disagree	Somewhat agree	
Comment	Won't always get it right	
Question 7: Our Space promotes greater densities around key centres to increase accessibility to employment and		
services by walking, cycling and public transport.		
This aligns with recent transport proposals that signal more high frequency bus routes and an intention to deliver		
•	g the northern and south-west transport corridors. Do you agree or disagree with this approach	
and why?		
Agree/disagree	Agree	
Comment	I agree with the approach but the detail is sparse in the document. For instance, there is	
	provision for a bypass around Woodend, that may or may not happen in the future. If the	
	emphasis is placed more on developing Christchurch brownfield sights, expensive roading	
	development may not be required in the future. We need to be a compact city, not a sprawling	
	one. The reason people choose to move a way from the city is party because of traffic noise,	
	pollution, congestion, which satellite town commuters contribute to. Focussing on better	
	transport options within the city will reduce these issues, making it more desirable to live there.	
	With less population growth in the satellite towns, the less vehicles we have entering the city	
	each day, alleviating the problems that make people want to move out in the first place. So	
	whilst there is a future motorway bypass envisaged there is no Cycleway network shown for	
	the north east of the city, and very little cycle infrastructure to the northwest . There is no	
	provision for better connecting routes between the 13 Cycleways planned and implemented so	
	far. The uptake will be restricted without better inter connectivity. Public transport routes are	
	in dire need of proper review and investment. These are what this planning needs to address as	
	priority. The costs of improving PT services and better cycling infrastructure pale in comparison	

Question 8: Our Space aligns with broader infrastructure planning (including wastewater, water supply, stormwater, energy, telecommunications, community facilities, schools and healthcare) to help create sustainable,

to the costs of road building and the outcomes are healthier, less polluting, carbon neutral. Transport other than single occupancy vehicles is less stressful, cheaper, and more sociable. This produces a happy and healthy city. The Netherlands and Scandinavia is testament to this.

cohesive and connected communities. Do you agree or disagree with this approach and why? What more could be		
done to integrate infrastructure planning?		
Agree/disagree	Somewhat agree	
Comment	Once again, the denser the population, the more cost effective it is to provide services. But the	
	population must feel that their city is liveable, and desirable before feeling comfortable about	
	sharing.	
Question 9: What other points do you wish to make to inform the final Our Space 2018-2048: Greater Christchurch		
Settlement Pattern Update?		
Comment	Put people first, and forget the urban planning of the 20th century, particularly with regards to	
	transport .	
Attachments		