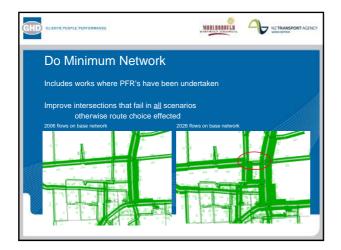
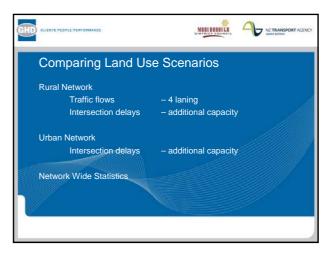
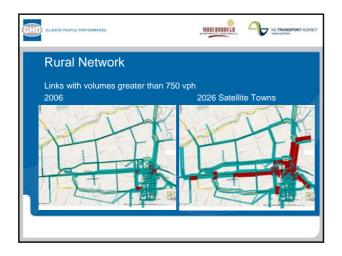




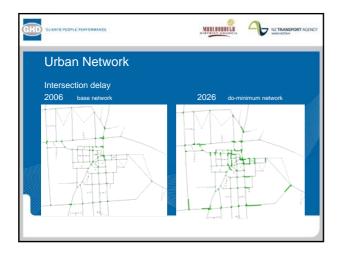
Future Land Use Scenarios Alternative household distributions:					
Blenheim	2890	600	1700		
Taylor River	700	300	500		
Renwick	300	700	500		
Grovetown	100	1200	700		
Spring Creek	100	50	50		
Bankhouse	0	700	350		
Marlborough Ridge	0	200	100		
Wairau Valley	0	250	100		



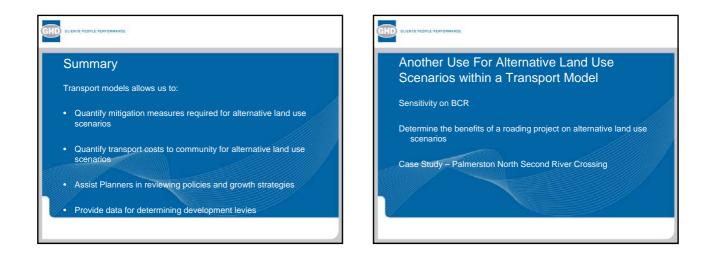


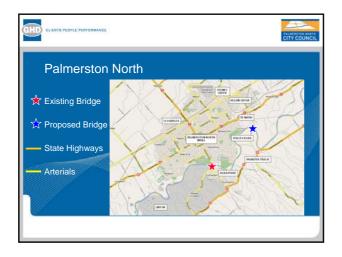




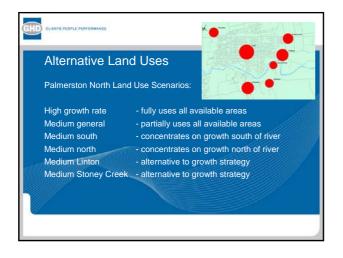


Total Network Summaries						
Evening peak resu	ılts					
Scenario	2006	2026	2026	2026		
	Intensi	Intensification	Satellite Town	Combination		
Households	12,600	16,600 +32%	16,600 +32%	16,600 +32%		
Travel Time (hrs)	966	1,651 +71%	2,308 +139%	1,905 +97%		
Travel Distance (km)	53,049	80,098 +51%	100,048 +89%	89,085 +68%		
Fuel (litres)	4,156	6,657 +60%	8,512 +105%	7,466 +80%		
Average Speed	54.9	48.5	43.4	46.6		









Probability of Land	Use Scenario
	Rank
High growth rate	6
Medium general	2
Medium south	
Medium north	4
Medium Linton	5 ///////
Medium Stoney Creek	3

BCR of Land Use S	Scenario		
	Rank	BCR	
High growth rate	6	2.43	
Medium general	2	2.17	
Medium south		2.42	
Medium north	4	1.41	
Medium Linton	5	2.25	
Medium Stoney Creek	3	2.27	
Weighted average		2.2	

