## SOUTHLAND State Highway Plan and Forecast for 2007/08 to 2016/17

## Legend: Nature of work

P	Committed Investigation	Committed Desig	gn Committed Co	nstruction				
Investigation		7 Design						
						The grey symbols show indicative t	imings given that the investigation	n or design phase has not been completed.
SH	Project		Primary LTMA Objective	Estimated \$ < 5M \$\$ 5-20M	Cost Remaining \$\$\$ 20-100M \$\$\$\$ 100+M	Land Transport Programme 07/08	Plan 08/09–10/11	Forecast    / 2– 6/ 7
94	Homer East Portal Avalanche Shed		Safety and Personal Security	ity \$\$\$				
I	Edendale Realignment		Safety and Personal Security		\$			
	SMALL & MEDIUM PROJECTS			Tota	Phase Cost			
94	Eweburn to Henry Creek Safety Improvements $\ensuremath{\mathbb{R}}$		Safety and Personal Security		1.6	<b>&gt;</b>		
I	Longbush Curve Realignment		Safety and Personal Security		0.1	$\Sigma$		
96	Gill Road Realignment		Safety and Personal Security		0.1	$\Sigma_{7}$		
6	Gap Rd Intersection Improvements		Safety and Personal Security		0.1	ρ		
I	Boundary Creek Bridge Widening		Safety and Personal Security		0.2			
94	Falls Creek Bridge Widening ®		Safety and Personal Security	0.1		P		
6	Dipton Curve Realignment ®		Safety and Personal Security	0.1		ρ		
	Passing Lanes							
I	Dowling Rd / Mona Bush Rd PL		Safety and Personal Security	ity 0.1		ρ		
I	Baird Rd – Kerr Rd PL		Safety and Personal Security		0.1	ρ		
6	Wilsons Crossing PL ® Safety		Safety and Personal Security		0.1	ρ		
	Stock Effluent Disposal Facili	ties						
I	Gore to Mataura SEDF		Environmental Sustainability	0.2		<u>&gt;</u>		
6	Lumsden SEDF		Environmental Sustainability	0.2				

## **Strategic Studies**

SH94/95 The Key to Milford (Te Anau)

Invercargill to Winton / Lorneville to Wallacetown

## Indicative funding sources identified by Land Transport NZ in the NLTP

® denotes regionally distributed funds

Projects in investigation or design may not necessarily proceed to construction.