## APPENDIX H IMPACTED ROADWAY SEGMENTS AND SUPPORTING RATIONALE FOR LOS E/F ACCEPTANCE

## Appendix H: Impacted Roadway Segments and Supporting Rationale for LOS E/F Acceptance (Additions to General Plan Mobility Element Table M-4)

Roadway / Segment Limits	Current Classification	Alternate Classification (Los D or Better)		Rationale for Maintaining Current Classification and LOS E/F Acceptance
Bonsall CPA				
Old Highway 395 Fallbrook/Bonsall Boundary to West Lilac	2.1D 2-Ln Light Collector with Improvement Options Projected LOS E	4.2B 4-Ln Boulevard with Intermittent Turn Lanes	•	Marginal Deficiency 2.1D has extra Right-of-way for improvement options
Fallbrook CPA				
Old Hwy 395 Dulin Road East to Dulin Road West (this segment has been previously accepted at LOS E in Table M-4 and is proposed to be re-accepted at LOS E with additional projected trips) and Dulin Road West to Fallbrook/Bonsall Boundary	2.1D 2-Ln Community Collector with Improvement Options Projected LOS E	4.2B 4-Ln Boulevard with Intermittent Turn Lanes	•	Marginal Deficiency – LOS failing only in short segment. Address traffic congestion through operational improvements such as right-turn lanes. Sufficient Right-of-Way – Classification provides sufficient right-of-way to add operational improvements to increase road capacity and resolve LOS deficiencies. Consistent with planning group preference during the General Plan Update process.
Pala-Pauma Subregion				
Pala Road/SR-76 Valley Center Road to South Grade Road	2.1D 2-Ln Community Collector with Improvement Options Projected LOS E	4-Ln State Highway	•	Roundabout planned at Valley Center Road/SR-76 intersection by CALTRANS to improve traffic flow Consistent with planning group preference during the General Plan Update process.
Valley Center CPA				
Lilac Road Couser Canyon Road to Keys Creek Rd	2.3C 2-Ln Minor Collector Projected LOS E	2.3B 2-Ln Minor Collector with Intermittent Turn Lanes	•	Marginal Deficiency – LOS failing only in short segment. Address traffic congestion through operational improvements such as turn lanes.