

Alternative Analysis Minimum QA/QC Checklist

✓	CAP X ANALYSIS	COMMENTS	
	Lane Configuration is correct		
	Input Volumes are correct		
	Truck Percentage and Growth Rates are correct		
	REDISTRIBUTED VOLUMES MAP		
	Volumes correspond with the correct Layout (i.e.		
	any removed left turn volumes are added to		
	downstream u-turn movement)		
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	CONCEPTUAL LAYOUTS		
	Geometrics meet approved design guideline report		
	SAFETY ANALYSIS		
	Verify figure matches tables		
	SOFTWARE ANALYSIS		
	No parameter changed from No Build		
	Volume entered correctly		
	Geometry entered correctly		
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	AERIAL OF MOES ALONG CORRIDOR		
	MOEs transposed correctly on tables		
Notes:			
Notes.			
Engineer: Date g		given to Quality Checker:	
Libricei Date g		biven to quality effection.	
Quality Checker: Date of		check completed:	