

Chula Vista Light Rail Corridor Improvements

Project: Chula Vista Grade Separations
Location: E Street
Date: 7/3/2012

ALTERNATIVES CONSIDERED		TECHNICAL EVALUATION							PASS/FAIL		SCORE
		Constructability	Customer Experience	Imp. Site Efficiency	Long Term Maintenance	Minimize Utility Impacts	Imp. Comm. Acceptance	Community Acceptance	City Acceptance	<Budget?	
E2	E St - Over - Road	8	6	5	4	4	10	5	1	1	614
E3	E St - Under - In Place	4	8	9	3	9	7	5	1	1	718

MAJOR CRITERIA		EVALUATION CRITERIA DEFINITIONS							Weighted Score
Constructability	Customer Experience	Improve Site Efficiency	Long Term Maintenance	Visual Impacts	Pedestrian Movement	Community Acceptance			
7.1	10.7	17.9	3.6	21.4	21.4	17.9		100.0	

SUB-CRITERIA