Methods and Strategies for Context Sensitive Solutions

Context Statement

Core Values

SUSTAINABILITY	DECISION MAKING	SAFETY	HEALTHY ENVIRONMENT	HISTORIC CONTEXT	COMMUNITIES	MOBILITY AND ACCESSIBILITY	AESTHETICS

Measure of Success

Sustainability Measures for Transportation Projects	Progress Reports and Amendment Process	Accident Rates	Environmental Health Measures	Historic Protection	Community Viability	Local and Regional Mobility Success	Supports Infrastructure Function

Decision Process

Criteria

	Accident Analysis	Footprint of Alternatives / Critical Habitat Areas / Balance of Impacts and Mitigation	Number of Historic Properties Impacted / Visual Simulations for Impacts to Historic Context	Number of Routes to Access Communities / Severing of Communities	LOS Ridership / Transit Ridership / Travel Time	Visual Contrast Between the Landscape and Proposed Improvements

Strategies

CSS CT Strategies	CSS CT Strategies / Mitigation Agreements / SWEEP / ALIVE MOU / Historic Mining MOU / SCAP	CSS CT Strategies / Use the Historic Context Report / Use 106 PA	CSS CT Strategies / Use Local Plans	CSS CT Strategies / CDOT Design Standards / AASHTO	CSS CT Strategies / Develop Aesthetic Plans

LIFE CYCLE PHASES AND SIX STEP PROCESS

I-70 Mountain Corridor CSS
Partnerships Powered by Context