

IMAGINE the possibilities.



Collaboration and Communication



"I am proud that CDOT
has committed to Context
Sensitive Solutions on the I-70
Mountain Corridor. CSS has
already generated a unified
vision for the corridor, and I
am confident that, by working
together, we can build productive
partnerships and great projects.
The best is yet to come."

Peter Kozinski

Context Sensitive Solutions (CSS) on the I-70 Mountain Corridor is built on a commitment to partnership; therefore, an active dialogue between stakeholders and Colorado Department of Transportation (CDOT) project teams is essential to its implementation.

Through the flexibility of I-70 Mountain Corridor CSS, a balanced solution is achieved by involving everyone in planning, design, construction, and operations. The CSS process generates solutions that balance budgetary and engineering considerations with community benefit.

With CSS, interdisciplinary teams work together to find opportunities to share resources; minimize delays; improve environmental resources; and maximize safety, mobility, and other benefits while garnering public support.

Together, we will leave breathtaking solutions.

Decision Making

To realize a truly collaborative process, the I-70 Mountain Corridor CSS Team developed a 6-Step Process to be used for all projects and studies.

The 6 Steps are:

Step 1: Define Desired Outcomes and Actions

Using the CSS Guidance and other relevant materials, this step establishes the project goals and actions. It also defines the terms to be used and decisions to be made.

Step 2: Endorse the Process

This step establishes participants, roles, and responsibilities for each team. The process is endorsed by discussing, possibly modifying, and then finalizing with all teams the desired outcomes and actions to be taken.

Step 3: Establish Criteria

This step establishes criteria, which provides the basis for making decisions consistent with the desired outcomes and project goals. The criteria measure support for the Core Values for the I-70 Mountain Corridor.

Step 4: Develop Alternatives or Options

The Project Staff works with the Project Leadership Team, stakeholders, and the public to identify alternatives or options relevant to the desired outcomes, project-specific vision, and goals.

Step 5: Evaluate, Select, and Refine Alternative or Option

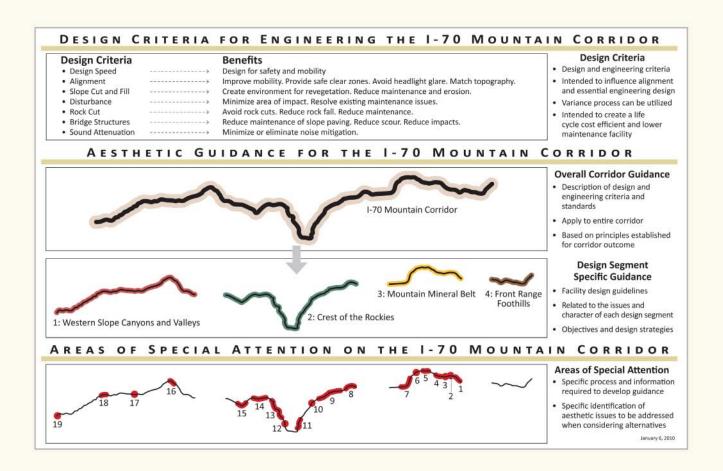
The process of analyzing and evaluating alternatives applies the criteria to the alternatives or options in a way that facilitates decision making. This may be a one-step or multi-step process depending on the complexity of the alternatives and the decision.

Step 6: Finalize Documentation and Evaluate Process

Documentation should be continuous throughout the process. Final documentation will include each of the previous steps, final recommendations, and the process evaluation.

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- 2 Endorse the Process
- 3 Establish Criteria
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- 5 Evaluate, Select, and Refine Alternative or Option
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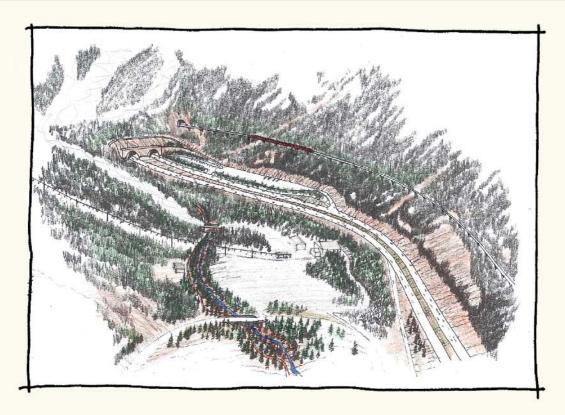
Design:



Design Guidance for the 1-70 Mountain Corridor is divided into three categories:

- Design Criteria for Engineering the I-70 Mountain Corridor The required Design Criteria address the unique characteristics of the I-70 Mountain Corridor and are intended to increase the safety and sustainability of the transportation facilities.
- Aesthetic Guidance for the I-70 Mountain Corridor The Aesthetic Guidance includes overarching
 objectives and specific strategies for the four Design Segments that make up the corridor: the Western Slope
 Canyons and Valleys, the Crest of the Rockies, the Mountain Mineral Belt, and the Front Range Foothills.
- Areas of Special Attention on the I-70 Mountain Corridor Areas of Special Attention are designated areas that warrant special attention due to their unique issues, complex situations, and multiple stakeholders.

Delivering the Possibilities:



A corridor as breathtaking and unique as the I-70 Mountain Corridor is a legacy that deserves careful consideration. That is why the Colorado Department of Transportation (CDOT) has committed to I-70 Mountain Corridor Context Sensitive Solutions (CSS) in its transportation planning and design processes for this corridor.

CSS is a flexible, partnership-oriented approach that expedites project delivery by valuing communities, encouraging innovation, and respecting budgets. CSS recognizes that projects and studies are not one-size-fits-all; and it can be tailored to fit efforts of any scope -- from small resurfacing jobs to major infrastructure construction. Most importantly, while the CSS process can be adapted to fit every individual project and scope, its outcome remains the same for all – effectively delivered, stakeholder-supported projects.

Everyone working within the I-70 Mountain Corridor has a unique opportunity to apply the principles and processes of CSS to leave a legacy for many generations to come. By understanding the I-70 Mountain Corridor Context Statement and Core Values, applying the 6-Step Process, and utilizing the tools provided within the CSS Guidance, together we can pioneer transportation solutions that will fit the corridor's context and stand the test of time.

Imagine the possibilities.

Possibilities to Realities:

Please visit www.i70mtncorridorcss.com for information and tools to help you implement CSS on the I-70 Mountain Corridor.

Here you will find:

- Agreements
- · Alternative evaluation guidance
- Checklists
- · Context statement
- · Core values
- · Design guidance
- Document library
- · Environmental data
- · Legal commitments

- Resource maps
- NEPA compliance information
- Local plans
- · Process overviews
- · Required and optional project teams
- · Stakeholder comments
- Templates

And more ...



