



HOW-TO-ENTER WORKSHOP

THURSDAY, JUNE 19

9 - 10:30 A.M.

HYBRID | COMPLIMENTARY | DISCOUNT ON ENTERING

Presented By

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Executive Director, ACEC Colorado

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of Colorado

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COLORADO REAL ESTATE JOURNAL
THE COMMUNICATION CHANNEL OF THE COMMERCIAL REAL ESTATE COMMUNITY

**BUILDING
DIALOGUE**

Agenda

1. Program Overview
2. Official Entry Portal for Colorado
3. Changes For 2026
4. Telling Your Project's Story
5. Questions & Answers



Program Overview



ACEC ENGINEERING EXCELLENCE AWARDS

2026
CALL FOR ENTRIES



American Council of Engineering Companies' (ACEC) annual Engineering Excellence Awards (EEA) competition recognizes engineering firms for projects that demonstrate an exceptional degree of innovation, complexity, achievement and value.

Submissions

- Projects qualified by ACEC Colorado are eligible to participate in the ACEC National awards competition.
- Colorado consulting engineering or land surveying firm
- Member and non-member firms are eligible
- Engineering or surveying projects that have won awards in other ACEC state programs are welcome if entered for a different engineering service (to qualify for the National competition)
- ACEC National and ACEC Colorado encourage joint-award submissions when multiple firms collaborate on the same project



Project Eligibility

- Project executed anywhere in the world with at least 50 percent of work completed by the entering firm's Colorado office
- Between Sept. 1, 2023 through Sept. 15, 2025, project must be:
 - Substantially completed and ready for use (built projects)
 - Publicly disclosed by the client (research/studies or survey/mapping projects)
 - Client approval of entry



Project Entry

Step 1: Register Your EEA Project Online through ACEC Colorado

- Each project requires registration and payment of entry fee
- Entry fee is non-refundable, regardless of whether project material is ultimately submitted/uploaded to portal.
- Today's workshop attendees receive \$100 entry discount
 - Limit one discount per project registration
 - Valid for only on ACEC Colorado-member firm project entries
 - Priority code will be sent after today's workshop



ACEC Colorado 2026 Project Registration Fees

| Member Firm | Non-member Firm |
|-------------|-----------------|
| \$749 | \$1,449 |



Official Electronic Entry

Colorado




Awards Submittal Portal

Following your ACEC Colorado project registration, you will receive a confirmation email notifying you that the **Colorado Submittal Portal** will open in **early July**.

You will receive further instructions and a link as soon as the portal opens.

NOTE: if you have not received this link by July 15, send an email to meetings@acec-co.org

ACEC's Engineering Excellence Awards (EEA)



ACEC EEA 2024 Colorado

Welcome ,

The ACEC Colorado Engineering Excellence Awards (EEA) program annually recognizes consulting engineering firms for projects that demonstrate an exceptional degree of innovation, complexity, achievement and value. For more than 50 years, Colorado firms have entered their most innovative projects and studies into this competition. Although the ACEC Colorado EEA program generally follows entry guidelines established for the ACEC National EEA program, ACEC Colorado rules are different. Therefore, please review [ACEC Colorado Official Rules](#), thoroughly. For more information, [click here](#).

There are no projects currently associated with this email address. Click here to add a new entry.

Add New Entry

Project Instructions:

Step 1: Complete the application. When you have filled in all fields, click the green icon to save the application and click to Finish and Save.


Step 2: Download PDF. Click the red icon to download the application and the ACEC Colorado EEA program generally follows entry guidelines established for the ACEC National EEA program, ACEC Colorado rules are different. Therefore, please review [ACEC Colorado Official Rules](#), thoroughly. For more information, [click here](#).

Step 3: Obtain required signatures on the Official Entry Form. Colorado permits use of certified digital signatures; however, ACEC National requires wet signatures for entries advancing to that competition.

Step 4: Upload files. Click the green icon to upload the signed Official Entry Form and other required uploads.

ACEC's Engineering Excellence Awards (EEA)

Logout



ACEC
ENGINEERING EXCELLENCE AWARDS

Deliverables

The ACEC Colorado Engineering Excellence Awards (EEA) program annually recognizes consulting engineering firms for projects that demonstrate an exceptional degree of innovation, complexity, achievement and value. For more than 50 years, Colorado firms have entered their most innovative projects and studies into this competition. Although the ACEC Colorado EEA program generally follows entry guidelines established for the ACEC National EEA program, ACEC Colorado rules are different. Therefore, please review [ACEC Colorado Official Rules](#), thoroughly. For more information, [click here](#).

Fields marked with * are required when submitting the application.

* 1. Signed Official Entry Form

- Form should be signed by both the entrant and the client/owner (senior executive/officials).
- Accepted file format is PDF.

Upload File

* 2. Executive Summary

- Accepted file format is PDF.
- One page only.

Upload File

* 3. Project Description

- Accepted file format is PDF.
- Up to three pages.

Upload File

* 4. Six Photos or Graphics

- Accepted file formats are JPE, JPG or JPEG.
- Upload six files.

Upload File

Upload File

Electronic Project Submission Form

- The firm name may not exceed 80 characters.
- Complete all required sections in the form.
- Original completed entry form must be signed by both the entrant and the client/owner (senior executives/officials)
- State that the submitted project was substantially completed and ready for use from Sept. 1, 2023, and Sept. 15, 2025.
- Electronic signatures are accepted.



Client /Owner Letter

- Letter addressed to “American Council of Engineering Companies”
- Describe relationship of the client/owner and entrant in the development of the project
- Confirm that the project is ready to use
- Acknowledge how the entrant’s contribution exceeded the client/owner’s needs.
- The letter must be signed by the project’s client.
- One page (max), PDF format.



Executive Summary

- One page (max), PDF format
- 8.5” x 11” page with 1” side margins
- Single-spaced text us 12 pt. minimum size font
- Project title and entry category must appear at the top of the page.
- Overview of project
- Describe the problem and solution



Project Description

- Six pages (max), PDF format. 8.5” x 11” with 1” side margins
- Single-spaced text; 12 pt. minimum size font; PDF format.
- Project title, entry category, and page number must appear at the top of each page
- Entrants may use text, photos, graphics, or charts as needed.
- Text must include:
 1. Role of entrant’s firm in the project
 2. Role of other consultants participating in the project
 3. Entrant’s contribution to the project
 4. Budget Information



Changes for 2026



NEW for Colorado! PowerPoint Presentation

- PPT or PPTX File with eight (8) slides
 - One title slide with ACEC Colorado EEA new logo, firm name, project name, project location, city and state, followed by:
 - Six slides with photos and captions for each (no text on photos)
 - One slide that contains the photographic display panel.
- Do not include sound, transition effects, animations
- This presentation will be used by the judges as part of their evaluation.



NEW for Colorado! No Printing of Project Board

In lieu of 30”x30” printed project board, each firm will submit only a **digital display file for each project entered.**

- High-resolution images (300dpi) for showing on large screens and digital monitors
- Maximum of six photos, 7”x5” minimum or 35 sq. in.
- Text limited to 250 words, 32 pt. minimum font
- Title, location of project, client/owner, firm name and location
- Colorado EEA logo
- Entering firm(s) logo(s)



Digital Display / Project Board Examples

BOULDER COMMUNITY HOSPITAL DECONSTRUCTION AND STEEL REUSE

Innovative Applications of New Techniques
KL&A created several new engineering documents and processes for the recovery and documentation of structural steel to manage the deconstruction, stockpiling and reuse of structural steel for the project.

On Site Salvaged Steel Flow – Innovative documentation process that included both a digital and physical inventory of the salvaged steel.

Piece Cut Sheet – New document created by KL&A that includes general conditions of the steel and observed geometry, material testing details, and photos.

ACEC
EEA
KL&A
Engineers & Builders

Boulder, CO
Client: City of Boulder, CO
Entering Firm: KL&A Engineers & Builders, Golden, CO

ON SITE SALVAGED STEEL FLOW - OBSYNLAB - SOURCE A*

PIECE CUT SHEET

1ST PROJECT IN NORTH AMERICA TO DOCUMENT AND REUSE STEEL FOR STRUCTURAL USE IN A NEW CONSTRUCTION, COMMERCIAL PROJECT AT THIS SCALE.

1ST MAJOR COMMERCIAL BUILDING (250,000 SF) TO BE COMPLETELY DECONSTRUCTED WITH 161 TONS OF RECOVERED STEEL FROM THE HOSPITAL AVAILABLE TO REUSE.

1ST STRUCTURAL STEEL STOCKPILE IN NORTH AMERICA AT THIS SCALE, WITH 584 STRUCTURAL STEEL PIECES AVAILABLE FOR REUSE FOR COMMERCIAL AND RESIDENTIAL CONSTRUCTION PROJECTS.

Complexity
The fact that salvaged steel from a deconstructed commercial project had never been reused before at this scale in North America, added to the complexity and resulting ingenuity for the project. KL&A led an iterative process with the project team to consider this complex problem from the vantage point of the end-user – a structural design engineering firm – and also gain a better understanding of deconstructability and efficient on-site processes by the contractor.

Economic & Sustainable Developments
By reusing the existing structural steel from the hospital for structural use in the new fire station, the circular economy keeps materials within the City of Boulder and helps create new job opportunities to facilitate continued deconstruction and reuse efforts.
This salvaged steel stockpile is estimated to save 167,338 kgCO₂e of embodied carbon, which equates to a carbon emissions savings of running 37 gasoline-powered cars on the road for twelve months.

STEEL RECOVERY & REUSE
IN BOULDER, COLORADO
The project team used a digital and physical inventory of the salvaged steel to manage the deconstruction, stockpiling and reuse of structural steel for the project.

Steel Recovery & Reuse Flyer – KL&A helped to market and manage the sale of steel pieces, which involved moving the steel as needed, and coordinating with new construction design teams.

300 PIECES ARE AVAILABLE FOR PROCUREMENT AND REUSE
AFTER DECONSTRUCTION
154,000 pounds of steel available for reuse
1,000 pieces of steel available for reuse

BCH Deconstruction Site – 1st major commercial building (250,000 SF) to be completely deconstructed with 161 tons of recovered steel from the hospital available to reuse.

On Site Steel Stockpile – 1st structural steel stockpile in North America at this scale, with 584 structural steel pieces available for reuse for commercial and residential construction projects.

Fire Station 3 – There were no reported differences in fabrication or installation costs and schedules, and the steel was procured at zero cost to Fire Station 3.

US 40 & FLOYD HILL ROUNDABOUTS

Location: Evergreen, CO Client: CDOT Region 1 Entrant: Stolfus & Associates, Inc. (Greenwood Village, CO)

ACEC
EEA
Stolfus
ENGINEERING EXCELLENCE AWARDS

This project addressed safety and mobility concerns at two key intersections: US 40 and Homestead Road, and US 40 and CR 65. These intersections at the I-70 interchanges were identified for early implementation as part of the I-70 Floyd Hill Environmental Assessment. The existing three-legged intersections, characterized by inefficient stop-control and proximity to the adjacent I-70 ramps, created unique challenges for traffic flow and safety. Our solution combines the intersections into single roundabouts at each interchange.

US 40 and Homestead Roundabout

Bike Signage on Homestead

Soil Nail Walls on US 40 and CR 65

Community Enhancements

Corridor Aesthetics

Cyclist Safety

Corridor Aesthetics
The project prioritized blending the roundabouts with the natural surroundings, to meet I-70 Mountain Corridor aesthetic guidelines. Specialized construction techniques included sculpted shotcrete for the soil nail walls and blending the walls into the nearby exposed rock slope. Stamped concrete complemented the walls while offering a low-maintenance and sustainable median cover solution.

Community Enhancements
Through extensive community engagement using the Context-Sensitive Solutions (CSS) process, the project team incorporated public feedback into the design. The local community and traveling public now benefit from a safe, efficient intersection for years to come.

Cyclist Safety
Shared lane bike chevrons along with clear bike signing were outcomes of the CSS process, promoting safety for cyclists frequenting the area. These techniques enhance visibility for cyclists by guiding them through the roundabout in a clear, designated path, and help reinforce the correct positioning of cyclists, reducing the likelihood of collisions with vehicles. They encourage both drivers and cyclists to navigate the roundabout with predictable movements, ultimately fostering a safer and more efficient shared roadway environment.

US 40 and CR 65 Before Construction

US 40 and CR 65 After Construction

Timeline

- Project Registration | June 20 through Aug. 1, 2025
- Submittal of Required Materials to Portal | Aug. 8, 2025
- Video Interviews of Project Manager(s)/Principal(s) | September
- Judging | September
- EEA Awards Luncheon & Announcement of Winners
 - Friday, Nov. 14, 2025

Hyatt Regency Denver Tech Center



Judging

Entries will be judged based on:

- Overall engineering excellence
- The work performed by the submitting firm only
- The rating guidelines listed

Judges:

- Volunteer leaders from allied membership organizations
- Leaders in the public and private sector
- University Staff
- Members of the Media



Colorado Award Descriptions

Outstanding Graphics Award - best project board graphics

Merit Award - extraordinary engineering solutions

Honor Award - outstanding engineering solutions

Excellence Award - innovative engineering solutions

Grand Conceptor Award - entry with highest overall score

***New!* Colorado People's Choice Award** - public viewing
and voting via social media channels

Steps to Entering & Deadlines

- Submit Project Registration by Aug. 1, 2025
- Submit required materials no later than Aug. 8, 2025
 - Electronic Project Submission Form
 - Signed Client Permission Form
 - Executive Summary (no photos allowed)
 - Project Description (photos and graphics allowed)
 - Photographic Digital Display
 - PowerPoint Presentation with eight slides
 - Signed Photo Release Form



Telling Your Project's Story



Best Practices to Prepare to Submit

- Kick-off meeting with your project team and partners/clients
- Identify subject matter experts on project
- Resources needed
- Single point of contact
- Treat your award submittal like a proposal
- Media attention
- Award can win your firm more work



Tips for Writing Project Description

- Describe in easy-to-understand (non-technical) terms
- Why project is worthy of special recognition (word count between 100-500 words)
- Explain all factors that exhibit the project's uniqueness and complexity, such as innovative engineering, challenges faced and overall social impact
- Referenced for EEA publicity



Entrant's Contribution to the Project

- A brief description of the entrant's contribution addressing each of the rating guidelines
- Uniqueness and/or innovative application of new/existing techniques
- Future value to the engineering profession and enhanced public awareness/enthusiasm of the role of engineering
- Social, economic, and sustainable development considerations
- Complexity
- Successful fulfillment of client/owner needs



How to Select & Prepare Photography

- Take images along entirety of project
- High-resolution images
- Drone photos
- Image usage & copyrights
- Schedule time for a shoot



Return on Investment

- Personalized EEA award for display
- Targeted social media campaign
- Notable local press coverage
 - [Colorado Real Estate Journal EEA Section](#)
 - [Colorado Public Works Journal EEA Section](#)
- [Professional YouTube video production](#)
- Retainment and recruitment benefits





2024-25 ACEC Colorado Engineering Excellence Awards

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**CONGRATULATIONS TO THE 2025
AWARD-WINNING PROJECTS!**

The American Council of Engineering Companies of Colorado (ACEC Colorado) Engineering Excellence Awards (EEA) program annually recognizes Colorado consulting engineering firms for projects that demonstrate an exceptional degree of innovation, complexity, achievement and value. Each year's EEA winners are honored during a luncheon in early November. Additional details are online at www.acec-co.org, and videos about each project can be viewed on ACEC Colorado's YouTube Channel or bit.ly/acec-co-eea25videos

**GRAND CONCEPTOR AWARD**

Recognizes the entity with highest overall score based upon the award criteria, and recipients are eligible to advance to the ACEC National 2025 EEA competition.

Boulder Community Hospital Deconstruction & Steel Reuse
Location: Boulder, Colo. | **Consulting Engineer:** KUSA, Engineers & Builders (Golden, Colo.) | **Client/Owner:** City of Boulder
Category: Studies, Research and Consulting Engineering
Photo courtesy of KUSA, Engineers & Builders

EXCELLENCE AWARDS

Recognizes projects for innovative engineering solutions, based upon award criteria, and recipients are eligible to advance to the ACEC National 2025 EEA competition.



Colorado Convention Center Expansion - Building/Technology Systems
Location: Denver, Colo.
Consulting Engineer: ME Engineers (Golden, Colo.)
Client/Owner: City & County of Denver
Category: Building/Technology Systems
Photo courtesy of KJ Photography



Montgomery Whitewater Park
Location: Montgomery, Ala.
Consulting Engineer: Colville Engineering (Highlands Ranch, Colo.)
Client/Owner: Montgomery County Community Cooperative District
Category: Special Projects
Photo courtesy of Montgomery Whitewater



North I-25 Segment 6
Location: Broomfield, Colo.
Consulting Engineer: Muller Engineering Company (Julesburg, Colo.)
Client/Owner: Colorado Department of Transportation - Region 4
Category: Transportation
Photo courtesy of Colorado Department of Transportation



University of Washington River Plant Upgrade
Location: Seattle, Wash.
Consulting Engineer: Stanley Consultants (Centennial, Colo.)
Client/Owner: University of Washington
Category: Energy
Photo courtesy of University of Washington



USAF Hoesmer Visitor Center
Location: Colorado Springs, Colo.
Consulting Engineer: The RHT Group (Bakewood, Colo.)
Client/Owner: Festina Architects
Category: Building/Technology Systems
Photo courtesy of Festina Architects

HONOR AWARDS

Recognizes a project with outstanding engineering solutions based on award criteria.



20th and Colorado Protected Intersection and Underpass
Location: Boulder, Colo.
Consulting Engineer: Oak, Inc. (Denver, Colo.)
Client/Owner: City of Boulder
Category: Transportation
Photo courtesy of Oak, Inc.



Colorado Convention Center Expansion - Structural Systems
Location: Denver, Colo.
Consulting Engineer: Martyni/Martin, Inc. (Julesburg, Colo.)
Client/Owner: TVS Design
Category: Structural Systems
Photo courtesy of David Martin Media Works, Inc.



Colorado State University SPUR Campus Hydro Building
Location: Denver, Colo.
Consulting Engineer: Ruma & Associates (Bakewood, Colo.)
Client/Owner: Colorado State University
Category: Building/Technology Systems
Photo courtesy of David Isaac Photography



Denver Populus Hotel
Location: Denver, Colo.
Consulting Engineer: Kinley-Horn and Associates (Greenwood Village, Colo.)
Client/Owner: Urban Villages, Inc.
Category: Special Projects
Photo courtesy of Urban Villages, Inc.



Fort Morgan Wastewater Expansion 3D Scanning and Modeling
Location: Fort Morgan, Colo.
Consulting Engineer: Marick & Company (Greenwood Village, Colo.)
Client/Owner: City of Fort Morgan
Category: Surveying/Mapping Technology
Photo courtesy of KJ Photography

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HONOR AWARDS

(Continued)



PUB RW 88-261 and Trailways Rehabilitation
Location: Pueblo, Colo.
Consulting Engineer: Dillie (Denver, Colo.)
Client/Owner: City of Pueblo
Category: Transportation
Photo courtesy of Dillie



Ute Water WTP Pre-Sedimentation Reservoir
Location: Palisade, Colo.
Consulting Engineer: Providence Infrastructure Consultants (Jefferson, Colo.)
Client/Owner: Ute Water Conservancy District
Category: Water Resources
Photo courtesy of Ute Water Conservancy District

MERIT AWARDS

Recognizes a project for extraordinary engineering solutions based on award criteria.



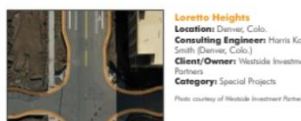
Connecting Aurora
Location: Denver, Colo.
Consulting Engineer: Wilson & Company Inc., Engineers & Architects (Denver, Colo.)
Client/Owner: City & County of Denver
Category: Transportation
Photo courtesy of City & County of Denver



EPIC Campus Transformation
Location: Littleton, Colo.
Consulting Engineer: AE Design (Denver, Colo.)
Client/Owner: Littleton Public Schools
Category: Building/Technology Systems
Photo courtesy of Tyler Oberdorfer



High Line Canal Trail - The Missing Link
Location: Aurora, Colo.
Consulting Engineer: Stanley Consultants (Centennial, Colo.)
Client/Owner: City of Aurora
Category: Special Projects
Photo courtesy of Stanley Consultants



Loretto Heights
Location: Denver, Colo.
Consulting Engineer: Harris Kacher Smith (Denver, Colo.)
Client/Owner: Wastide Investment Partners
Category: Special Projects
Photo courtesy of Wastide Investment Partners



Next56 at Denargo Market
Location: Denver, Colo.
Consulting Engineer: CTL (Thompson, Inc.) (Denver, Colo.)
Client/Owner: River Development Partners LLC & Renaissance LLC
Category: Environmental
Photo courtesy of CTL (Thompson, Inc.)



South Broadway Multimodal Improvements
Location: Denver, Colo.
Consulting Engineer: Kinley-Horn and Associates, Inc. (Greenwood Village, Colo.)
Client/Owner: City and County of Denver
Category: Transportation
Photo courtesy of Kinley-Horn and Associates



US 40 & Floyd Hill Roundabouts*
Location: Evergreen, Colo.
Consulting Engineer: Stullis & Associates (Greenwood Village, Colo.)
Client/Owner: Colorado Department of Transportation
Category: Transportation
***2023 Outstanding Project Award**
Photo courtesy of The Unbound Door



Watson Avenue Roundabout
Location: Breckenridge, Colo.
Consulting Engineer: Feldberg Hall & Ullery (Greenwood Village, Colo.)
Client/Owner: Town of Breckenridge
Category: Transportation
Photo courtesy of Feldberg Hall & Ullery

OUTSTANDING GRAPHICS AWARD

Recognizes a project for extraordinary graphic presentation based on award criteria.



US 40 & Floyd Hill Roundabouts
Location: Evergreen, Colo.
Consulting Engineer: Stullis & Associates (Greenwood Village, Colo.)
Client/Owner: Colorado Department of Transportation
Category: Transportation



Videos about each project can be viewed on the ACEC Colorado Channel on YouTube with this QR code or visit <http://bit.ly/acec-co-eea25videos>

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ENGINEERING EXCELLENCE AWARDS 2025

ACEC
AMERICAN COUNCIL OF ENGINEERING COMPANIES
of Colorado

GRAND CONCEPTOR

BOULDER COMMUNITY HOSPITAL DECONSTRUCTION & STEEL REUSE

Boulder, CO
Consulting Engineer: KL&A, Engineers & Builders | Client: City of Boulder | Category: Studies, Research and Consulting Engineering

EXCELLENCE

COLORADO CONVENTION CENTER EXPANSION - BUILDING/ TECHNOLOGY SYSTEMS

Denver, CO
Consulting Engineer: ME Engineers
Client: City & County of Denver
Category: Building/Technology Systems

MONTGOMERY WHITEWATER PARK

Montgomery, AL
Consulting Engineer: Calibre Engineering
Client: Montgomery County Community
Cooperative District
Category: Special Projects

NORTH I-25 SEGMENT 6

Berthoud, CO
Consulting Engineer: Muller Engineering Company
Client: Colorado Department of Transportation-
Region 4
Category: Transportation

UNIVERSITY OF WASHINGTON POWER PLANT UPGRADE

Seattle, WA
Consulting Engineer: Stanley Consultants
Client: University of Washington
Category: Energy

USAF HOSMER VISITOR CENTER

Colorado Springs, CO
Consulting Engineer: The RMH Group
Client: Fentress Architects
Category: Building/Technology Systems

HONOR

30TH AND COLORADO PROTECTED INTERSECTION AND UNDERPASS

Boulder, CO
Consulting Engineer: Otak, Inc.
Client:
City of Boulder Transportation

COLORADO CONVENTION CENTER EXPANSION - STRUCTURAL SYSTEMS

Denver, CO
Consulting Engineer: Martin/
Martin, Inc.
Client: TVS Design
Category: Structural Systems

COLORADO STATE UNIVERSITY SPUR CAMPUS HYDRO BUILDING

Denver, CO
Consulting Engineer: Cator, Ruma &
Associates
Client: Colorado State University
Category: Building/
Technology Systems

DENVER POPULUS HOTEL

Denver, CO
Consulting Engineer: Kimley-Horn
and Associates
Client: Urban Villages, Inc.
Category: Special Projects

FORT MORGAN WASTEWATER EXPANSION 3D SCANNING AND MODELING

Fort Morgan, CO
Consulting Engineer:
Merrick & Company
Client: City of Fort Morgan, CO
Category: Surveying/Mapping
Technology

PUB RW 8R-26L AND TAXIWAYS REHABILITATION

Pueblo, CO
Consulting Engineer: Dibble
Client: City of Pueblo
Category: Transportation

UTE WATER WTP PRE- SEDIMENTATION RESERVOIR

Palisade, CO
Consulting Engineer: Providence
Infrastructure Consultants
Client: Ute Water
Conservancy District
Category: Water Resources

MERIT

CONNECTING AURARIA THE MISSING LINK

Denver, CO
Consulting Engineer:
Wilson & Company Inc.,
Engineers & Architects
Client: City & County of Denver
Category: Transportation

EPIC CAMPUS TRANSFORMATION

Littleton, CO
Consulting Engineer: AE Design
Client: Littleton Public Schools
Category: Building/
Technology Systems

HIGH LINE CANAL TRAIL - THE MISSING LINK

Aurora, CO
Consulting Engineer:
Stanley Consultants
Client: City of Aurora
Category: Special Projects

LORETTO HEIGHTS

Denver, CO
Consulting Engineer:
Harris Kocher Smith
Client: Westside Investment Partners
Category: Special Projects

NEST56 AT DENARGO MARKET

Denver, CO
Consulting Engineer:
CTL Thompson, Inc.
Client: Rivet Development Partners
LLC & Penrose LLC
Category: Environmental

SOUTH BROADWAY MULTIMODAL IMPROVEMENTS

Denver, CO
Consulting Engineer: Kimley-Horn
and Associates, Inc.
Client: City and County of Denver
Category: Transportation

US 40 & FLOYD HILL ROUNDBABOUTS

Evergreen, CO
Consulting Engineer:
Stofus & Associates
Client: Colorado Department of
Transportation
Category: Transportation

WATSON AVENUE ROUNDBABOUT

Breckenridge, CO
Consulting Engineer:
Felsburg Holt & Ullevig
Client: Town of Breckenridge
Category: Transportation

OUTSTANDING GRAPHICS AWARD

US 40 & FLOYD HILL ROUNDBABOUTS

Evergreen, CO
Consulting Engineer: Stofus & Associates | Client: Colorado Department of Transportation | Category: Transportation



2025 EEA Awards Luncheon

Friday, Nov. 14, 2025

Hyatt Regency Denver Tech Center



Questions?

meetings@acec-co.org

303.832.2200

Links & Information acec-co.org