

ASCE/AGC Meeting Summary

Week 9: Wallace Design Collective

October 20th, 2023

This meeting recap is intended to allow all ASCE/AGC members to stay up to date with the events that take place during our weekly meetings!

Announcements:

- 1. Join us next Friday, 10/27, from 12–1 p.m. in Hill Hall 202 to hear from Walter P. Moore.
- 2. PLEASE PAY YOUR DUES: \$10 a Semester
 - a. First Semester Members' Dues Waived
- 3. Top Golf on October 23rd from 6-8 p.m. at Top Golf Thornton
 - a. \$20 to attend, and sign-ups are on a first-come, first-serve basis.
 - i. Please contact Samuel Thompson or Riley Miller by Sunday, 10/22, if you are interested.
- 4. Follow us on Instagram: @asce.mines

Civil Engineering Fun Fact of the Week:



Cañon City, CO, holds the record for the highest bridge in the U.S. and stands within the top 10 in the world at a whopping 955 feet above the Arkansas River! It was built in six months in 1929 and spanned 1,260 feet! If you have free time, check it out!





Today's Presenters: Wallace Design Collective

This week's presentation featured Tanner Simpson and Cody Goebel from Wallace Design Collective, who discussed what types of projects Wallace Design Collective works on. Below are some topics covered:

- Some of Wallace Design Collective's most prominent clients are Walmart and Pepsi.
- Tanner and Cody worked on the design of a new Taco Bell in Aurora.
- Another project they have worked on is the storm drain detention chambers for the Garden of the Gods subdivision in Colorado Springs.
- Wallace Design Collective is involved in:
 - Civil Engineering
 - Structural Engineering
 - Land Surveying
 - Landscape Architecture
 - Land Planning
 - o Inspections
 - o Multifamily
 - o Commercial

Thank you to our presenters, Tanner Simpson and Cody Goebel! If you have any questions, you can contact them via email<u>tanner.simpson@wallace.design</u> and <u>cody.goebel@wallace.design</u>

Respectfully,

Andrew J. Hurter IV, ASCE-AGC Secretary, Fall 2023

Have any questions? Feel free to email me @ andrewhurter@mines.edu