



DHM DESIGN

DELIA BOLSTER

Designer

Delia endeavors to understand the nuances of how communities shape their surrounding landscape and is proud to be a facilitator in designing that environment. She is an eager learner who is passionate about designing through various mediums; however, she finds landscape to be the most fascinating and challenging, and thus the most rewarding.

ABOUT

EDUCATION

B. of Science, Landscape Architecture
Cornell University, 2014

COMMITTEES

Youth Entity
2016 Coach

RECENT PROJECTS

Basalt Underpass; Basalt, CO
Aspen Valley Ranch; Aspen, CO
855 Bay Street; Aspen, CO
Old Pond Park; Basalt, CO
Rocky Mountain Institute; Basalt, CO
Aspen Club Townhomes; Aspen, CO
Francis Residence; Aspen, CO
Basalt River Park; Basalt, CO
1310 Red Butte Drive; Aspen, CO
1480 Sierra Vista; Aspen, CO
Orchard Mesa Detention Pond; Grand Junction, CO
One Aspen Townhomes; Aspen, CO
300 Eagle Pines; Aspen, CO
Little Cloud, Lot 4; Aspen, CO
Starwood Residence; Aspen, CO

CONTACT

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NOTABLE WORK

Basalt Underpass | Basalt, CO

DHM teamed with SGM, Inc to provide conceptual designs, public input process, and technical documentation to improve the pedestrian crossing experience at Basalt Avenue and Highway 82 in Basalt. The intersection is home to one of the most heavily used RFTA stops in the system and is the primary means of access for residents on both sides of the highway to schools, recreational trails, and commercial uses. DHM is working hand-in-hand with Basalt, CDOT, RFTA, and Pitkin County to create an underpass that serves the needs of the community and creates an open, welcoming, and safe character for the many user groups. Additionally, the underpass will be located at the entrance to the Town of Basalt and the design and detailing of the approaches is a critical component of the character of this important arrival point to town.

Private Residence | Aspen, CO

DHM provided a wide range of services to help with improvements to the property uniquely situated along the Roaring Fork River with a section of public trail crossing through. The City of Aspen had previously noted this particular section of trail as high priority for improvement because its steep slope posed a hazard to the public. DHM worked with both the City and the private owner to re-align the trail; providing schematic designs, permit sets, construction documents, and construction administration, as well as helping to negotiate and coordinate the desires of both parties throughout the process. DHM continued to work with the owner to provide additional improvements to the residential landscape and create a contemporary outdoor living space in the mountains.