

CHRIS BRANDT

Associate | PLA

EDUCATION

B. of Landscape Architecture, 1997

NOTABLE WORK

Otak, Inc.

Landscape Architect, Assistant Project Manager. Facilitated public meetings to gain feedback on various renewable energy development alternatives (WY). Developed Camo patterns to conceal energy production structures (CO). Assisted with multi-state Visual Resources Inventory of BLM lands (CO, WY, CA, and NV). Visual Mitigation earthwork and revegetation plan for large municipal water tank (CO).

Stangeland and Associates, Inc.

Landscape Architect, Project Manager. Established office AutoCAD Standards. Design of numerous commercial, residential, and institutional projects. Responsibilities included writing proposals, cost estimating, coordinating with support staff, direct client interaction, billing, and construction administration.

McLeod Reckord

Landscape Architect. Prepared plans for the renovation of multiple school athletic facilities and urban streetscape projects (Lake Oswego, OR). Designed rooftop garden at Children's Hospital (Seattle, WA). Coordination with remote project team in Seattle office.

REGISTRATIONS

Professional Landscape Architect, Colorado

VOLUNTEER WORK

- Red Hill Council; Carbondale, CO
Board Member, Trail Repair Crew
- COPMOBA; Fruita, CO
Trail Construction – Mack Ridge re-route
- Carbondale Bike Park; Carbondale, CO
Design Consultation and Planning, coordination
- Bonedale Bike Week; Carbondale, CO
Planning Committee member
- Turkey Day Cyclocross Race; Carbondale, CO
Race Organizer, Course Designer, Skills Clinic Instructor



As a landscape architect, Chris has substantial experience in design, in-depth construction detailing, and hand drawn graphics. A native Oregonian transplanted to Colorado, his professional interests gravitate towards the sustainable use of water and the thoughtful inclusion of rainwater as a design amenity. His knowledge of materials paired with a strong understanding of construction methods has contributed to a richly diverse group of built environments.