INTRODUCTION

COMPANY INFORMATION:

Alan Christensen Enterprises began work as Alan J. Christensen & Associates, Inc. in 1980. Our project history spans Utah, California, Arizona, Nevada, Idaho, Colorado, Wyoming, New York, Michigan and Minnesota with over 400 projects. Our key employees hold an aggregate of over 100 years of construction and design experience.

A.C.E. is bondable and insured up to $3 million and can increase this coverage for special projects requiring higher bonding and insurance limits. We are licensed in Utah, Idaho, Nevada and Hawaii and can become licensed in other states upon request. In addition, A.C.E. is registered with the Utah Unified Certification Program (UDOT, UTA, and SL International Airport) as a certified MBE/DBE which helps many of our clients fulfill MBE/DBE requirements on federal and state projects.

A.C.E. is committed to achieving superiority in customer satisfaction. We take pride in completing all projects within the approved schedule and budgetary guidelines. Due to the breadth of our experience and licensure in many aspects of design and construction, which frequently overlap, we can often limit the need for change orders by foreseeing possible conflicts in design and construction and by providing proficient solutions. In addition, by keeping up with cutting-edge technology within each aspect of our company, we are able to provide our customers with more efficient, better quality services. We understand that our future prosperity is directly linked to the success of our clients. Because of the quality of our work and exceptional customer service, most of our clients are repeat customers or from referrals.

Principal

Alan J. Christensen is founder and principal of A.C.E. Alan graduated from Utah State University in 1977 with a BLA in Landscape Architecture & Environmental Planning. He also studied at Harvard University Graduate School of Design where he obtained a Masters Degree and excelled by being awarded “distinction” upon graduation. He has worked for over 30 years in the landscape industry. He is a member of the International Ecological Engineering Society, American Society of Landscape
Architects, American Institute of Certified Planners, the American Landscape and Nurseryman Association, American Nurserymen Association, and is a Certified Irrigation Auditor and Certified Landscape Irrigation Contractor. In 2002, Alan was awarded patent #6,360,480 B1 for a method of planting trees to target contaminants through phytoremediation. Alan has extensive breadth and depth of experience in landscape architecture and construction.
LANDSCAPE DESIGN PHILOSOPHY:

A.C.E. designs landscapes of all sizes, emphasizing usable, sustainable landscapes where function is as important as aesthetics in design. A.C.E. believes sustainable landscapes are ecologically responsible and should be pleasing to the senses each season of the year. In designing landscapes around buildings or architectural features, A.C.E. is responsive to the architectural design in formulating landscape concepts. A.C.E. endeavors to be compatible with site context when appropriate.

OFFICE PERSONNEL (see accompanying résumés):

Alan Christensen – Landscape Architect / Land Planner / Environmental Consultant
Mitchell Bronson – (BSE @ Weber State) Landscape Designer & Estimator / Draftsman
Joe Peterson – (BS @ USU) Landscape Architect/ Landscape Designer / Draftsman
Kelly Bronson – Landscape Construction Consultant
Chrystal Smith – Treasurer / Office Manager
Terry Christensen – Payroll Administration
Joanie Rich – Administrative Assistant

DESIGN/ BUILD:

A.C.E. has the ability to provide design-build services for all sizes of landscapes. Design/build projects result in no ambiguity over responsibility regarding design versus construction. By eliminating one more link in the chain of architects and contractors on a project, the entire process is streamlined resulting in a higher quality product in a more timely and favorable manner. A.C.E. has provided design-build services for many projects including large residences, churches, schools, office buildings, and most recently for the I-15 Freeway Improvements Project along I 2300 and I 2600 South in Draper and Riverton, Utah; and the SR-201 Freeway Improvements Project along Redwood Road in West Valley City, Utah.
Examples of Design Types and Sizes

Office Buildings

A.C.E. has provided landscape architectural services for numerous office buildings and warehouses. Designs have included both interior and exterior landscapes, planting and irrigation plans, specifications, and design details. Design elements have included courtyards, water features, picnic/eating areas.

A.C.E. provided landscape architectural services for the headquarters of Neways International in Springville, Utah, which included completing a function and site analysis in addition to the landscape irrigation and planting plans. Cost analysis and budgeting were critical for this project.

Figure 1 - Neways International Office Building Design

Figure 2 – Neways International Office Building Exterior
Alan Christensen provided landscape architectural services for the interior design of the Qwest Communications office building (formerly known as the Busch Forum building) located in Murray, Utah. The design included a 40-foot palm tree in the center courtyard, several water features, etc.
Parks & Recreational Areas

Our company has experience designing most types of park and open space projects ranging in size and scope from city/neighborhood parks, school sports/play areas, condominium/apartment complex open spaces & play areas, and National Park improvements. Our design experience with parks and open spaces include the American Fork Amphitheater & Park, American Fork Chipman Park, American Fork Centennial Park, the Midvale and Sandy Fire Stations (with parks), Jordan River Parkway, Utah Developmental Center Formal Garden, The Cedars Park & sections of street landscapes in Cedar Hills, Slate Canyon Park and Slate Canyon Equestrian Park in Provo, Bountiful Fire Station and neighborhood parks.

Lake Powell’s Wahweap Marina, located approximately three miles from Glen Canyon Dam and six miles from the town of Page, Arizona, was a very unique park project. This desert landscape utilized native plant materials grown specifically for the site. It was critical to clean all storm water drainage by natural means while also providing plants with natural irrigation before the stormwater was allowed to enter the lake.

A.C.E. provided landscape architectural services for the renovation and beautification of the existing American Fork Amphitheater and park area.
A.C.E. provided landscape architectural services to update/renovate the existing Chipman Park in American Fork as part of the city-wide park and beautification projects. This design included completing a function and site analysis in addition to the landscape irrigation and planting plans. Cost analysis and budgeting were critical for this project.

The Utah State Developmental Center in American Fork hired A.C.E. to design a formal healing garden/park. It included a gazebo, varieties of flowers, a thick hedge, walkways, lighting, seating, and a water-conserving irrigation system.
Educational Institutions

A.C.E. has provided landscape architectural services for 14 Utah public/private schools with play areas and open space ranging in size and scope.

Summit Academy Charter School, located in Draper, Utah, is a charter school with several buildings on a five-acre lot. Landscape and irrigation drawings, details, and specifications were completed for the owner.

An irrigation and planting plan, schedule, and notes were completed for the Hyrum Elementary located in Hyrum, Utah (Cache County School District). In addition the landscape architect performed site visits, and reviewed submittals and as-builts from the landscape contractor.
Design-Build Projects
I-15 Freeway Interchange (12300 South/12600 South)
Draper & Riverton, Utah

Completion Date
March 2005

Construction
Contract Amount
$1.27 Million

Owner
Utah Dept. of Transportation

General Contractor
GRW Design-Build Team

*Featured on the cover and article of Roads & Bridges Oct. 2005 magazine as one of the top 10 highway designs in America.*

Includes the following:
Landscape Architecture
  - Design-Build
  - Drought-Tolerant Plants
  - Water Conservation

Landscape Construction
  - Seeding
  - Revegetation
  - Retaining Walls
  - Curbing
  - Xerigation
  - Rockscape
  - Wetland Mitigation

Xerigation (Water-Conscious Design)
Revegetation
Revegetation
I-15 Freeway Interchange continued…

Draper & Riverton, Utah

Before Construction

After Construction

New Road Cut 12600 South
Dentrix Office Building
American Fork, UT

Completion Date    Owner
April 1999         Woodbury Corporation

Contract Amount    General Contractor
$71,120            C & A Construction

Includes the following:
▪ Design/build landscape
▪ Sprinkler irrigation
▪ Landscape plantings
▪ Lawns & ground mulch
Cottages Condominiums
Salt Lake City, Utah

Completion Date
August 1998

Contract Amount
$128,000

Owner
Craig Nielson

General Contractor
American Housing

Includes the following:

Landscape Architecture
- Grading
- Sprinkler irrigation design
- Planting design

Landscape Construction
- Grading
- Topsoil
- Mow strip curbing
- Sprinkler irrigation
- Plantings
- Design-build

This design project was difficult because of high water table issues. It was enjoyable in that it was a residential scale with spaces created for leisure living. The narrowness of open spaces created a challenge in providing screened views from building to building and patio to patio.
American Fork Recreation Center

American Fork, UT

Completion Date          Owner
April 1999              City of American fork

Contract Amount          General Contractor
$71,120                 C & A Construction

Includes the following:
- Design/build landscape
- Design around existing large trees
- Sprinkler irrigation
- Landscape plantings
- Lawns & ground mulch
Wheelwright Residence/Ranch

Oakley, Utah

Completion Date
September 2000

Contract Amount
$339,795

General Contractor
Carol R. Johnson & Assoc.

Includes the following:
- Design-build landscaping
- Excavation
- ½-acre, 16-foot deep trout pond with working windmill and waterfall
- Native mountain plant material
Wheelwright Residence/Ranch continued…

A working windmill set on a pad of fieldstone, adds romantic historical mystique to the ranch, while serving the very practical aim of recirculating a portion of the water in the pond.

A half-acre trout pond adjacent to the house is lined with a non-toxic EPDM membrane.

The cobbles are clearly visible at the bottom of the 16-foot deep pond.

Excavating rock at the site.

The house is set against a backdrop of rocky hills sparsely vegetated with stands of native junipers, oak groves and picturesque mountain mahogany.
## DESIGN SERVICES

### LAND PLANNING SERVICES

<table>
<thead>
<tr>
<th>Service Types</th>
<th>Design Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>Land Use Analysis</td>
<td>Land Use Plans</td>
</tr>
<tr>
<td>Site Analysis</td>
<td>Master Plans</td>
</tr>
<tr>
<td>Land Use Evaluation</td>
<td>Site Plans</td>
</tr>
<tr>
<td>Conceptual Planning</td>
<td>Presentation Plans</td>
</tr>
<tr>
<td>Master Planning</td>
<td>Renderings, Sections &amp; Evaluations</td>
</tr>
<tr>
<td>Site Planning</td>
<td>Models</td>
</tr>
<tr>
<td>Ecological Studies</td>
<td>Environmental Impact Statements</td>
</tr>
<tr>
<td>G.I.S.</td>
<td>Preliminary Plats</td>
</tr>
</tbody>
</table>

### LANDSCAPE ARCHITECTURAL SERVICES

<table>
<thead>
<tr>
<th>Project Types</th>
<th>Design Products</th>
</tr>
</thead>
<tbody>
<tr>
<td>Residential, Commercial, Institutional</td>
<td>Rendered Preliminary Landscape Plans</td>
</tr>
<tr>
<td>Resort, Recreational</td>
<td>Landscape Planting Plans</td>
</tr>
<tr>
<td>Athletic Fields</td>
<td>Landscape Sprinkler Irrigation System</td>
</tr>
<tr>
<td>Plans</td>
<td></td>
</tr>
<tr>
<td>Retaining Walls</td>
<td>Layout &amp; Dimension Plans</td>
</tr>
<tr>
<td>Wetlands Design</td>
<td>Grading &amp; Drainage Plans</td>
</tr>
<tr>
<td>Water Features &amp; Pond Design</td>
<td>Construction Details</td>
</tr>
<tr>
<td>Patio, Deck, Trellis, etc.</td>
<td>Cost Estimates</td>
</tr>
<tr>
<td>Native Revegetation</td>
<td>Specifications</td>
</tr>
<tr>
<td>Night Lighting</td>
<td>Bid Documents</td>
</tr>
<tr>
<td>Swimming Pools</td>
<td>On Site Observations of Construction</td>
</tr>
<tr>
<td>Interior Plantscapes</td>
<td></td>
</tr>
<tr>
<td>Rooftop Landscapes</td>
<td></td>
</tr>
<tr>
<td>Xeriscapes</td>
<td></td>
</tr>
<tr>
<td>Edible Landscapes</td>
<td></td>
</tr>
<tr>
<td>Soils Design</td>
<td></td>
</tr>
<tr>
<td>Brownfield Reclamation</td>
<td></td>
</tr>
</tbody>
</table>

### MANAGEMENT SERVICES:

- Cost Analysis
- Consultant Management
Bid Supervision
On-Site Inspections
Construction Management
ALAN J. CHRISTENSEN, asla, aicp, iees, clia, clic

PROF. SOC: American Society of Landscape Architects  
American Institute of Certified Planners  
International Ecological Engineering Society  
Certified Landscape Irrigation Auditor  
Certified Landscape Irrigation Contractor

Landscape Contractor in Utah (29 years experience)

EDUCATION: 1977 Bachelor Landscape Architecture and Environmental Planning at Utah State University  
1998 Masters of Design in Landscape Planning and Ecology at Harvard University

PUBLICATIONS: Dictionary of Landscape Architecture, McGraw-Hill, 2004 (479 pages)  
"Paragons for Planting," Southwest Trees & Turf, 1999  
"Road Mitigation," Transportation Planning, 1999

AWARDS: 1998 Awarded graduation with Distinction from Harvard University  
1977 ALSA Certificate of Honor Excellence in the study of Landscape Architecture  
2002 Awarded patent #6,360,480 B1 for method of planting trees to target contaminants in phytoremediation

TEACHING: Brigham Young University (Adjunct Faculty) 1999 to present – Teaching Geology 420 “Sensitive & Unique Sites”  
Utah State University – Guest lecture on phytoremediation  
University of Utah – Taught ASLA class on planting design

EXPERIENCE: Alan Christensen Enterprises 1982 to present, Lehi, Utah  
Landscape Architect/Landscape Contractor - large resort, institutional, estate residential and commercial projects; versatile in native species, formal or informal design, wetlands design, water features, xeriscape, edible landscapes, and revegetation; providing master plans, construction drawings and inspections.

Harvard University 1997-1998 Cambridge, MA and Lavon, Israel  
Studied soils, ecology, development, flora, fauna, etc. Development study for development of Upper Galilee.

Christensen Wolfley Associates / Silverleaf Landscape 1982 – 1994 SLC, Utah  
Landscape Architect for commercial, institutional, and residential projects also performed design/build.

Western Design Consultants 1981 – 1982 SLC, Utah  
Senior Landscape Architect – client coordination, land analysis, governmental approvals, cost control, scheduling, environmental impact statement participation, landscape architecture, supervision of production staff.

Manager of Land Use/Design – coordinated design efforts as well as landscape architects and contractors on 7,000 acre 2229 dwelling unit ski resort community, helped formulate design standards and inspect proposals of development for compliance, managed draftspersons maintenance and landscape crews.

J.J. Johnson and Associates 1978 – 1980 Park City, Utah
Landscape Architect on such notable projects as Deer Valley Ski Resort, Silver Springs Development, and Park Meadows development and golf course.

Other Experience: BLM – landscape architect and visual simulation studies, Maas and Grassli-draftsman, Painter Const. - landscape construction, Provo Landscape-landscape construction.
MITCHELL G. BRONSON, Landscape Designer/Draftsman

email: mitchellb@a-c-e-inc.net

EDUCATION: Salt Lake Community College, Taylorsville, Utah
Structural engineering design (AutoCAD) and botany

Utah Valley State College, Orem, Utah
Engineering design (AutoCAD) and surveying

EXPERIENCE: Alan Christensen Enterprises, 1994 to present, Lehi, Utah
Designer/Draftsman, Construction Inspector, Estimator
Skilled in landscape and irrigation design, construction details and specifications.
Skilled in the use of various design/analysis programs including AutoCAD, LandCAD, ArcView, Adobe Photoshop, etc. Performs land analysis on projects of small and large-scale including items such as slope, shadow patterns, existing conditions, soils, ecological sensitivity, visual sensitivity, hydrological analysis, etc. Produces colored renderings of parks and commercial projects. Produces construction drawings for a variety of large and small-scale projects. Prepares bids and estimates for large and small-scale landscape of all types.

Rocky Mountain Landscape, 1993 to 1994, Holiday, Utah
Foreman – Managed and performed commercial landscape construction

Utah Trades and Contractor College, 1991 to 1993, Taylorsville, Utah
Manager – Managed all landscape and building construction

Nelson Scoville, Landscape Architect/Designer/Draftsman

email: nelsons@a-c-e-inc.net, flipdropbang@hotmail.com

EDUCATION: Utah Valley State College, Orem, Utah
Building and Construction Management

EXPERIENCE: Alan Christensen Enterprises, 2007 to present, Lehi, Utah
Landscape Architect/Designer/Draftsman
Performs landscape irrigation and planting designs, assists in development of construction details and specifications. Provides on-site support and management of design implementation. Design/analysis programs utilized include: AutoCAD, LandCAD, ArcView, Adobe Photoshop, etc. Produces construction drawings for a variety of large and small-scale projects. Prepares bids and estimates for large and small-scale landscape of all types.
# LANDSCAPE ARCHITECTURAL EXPERIENCE TO DATE

## PARKS
- West Jordan Military Services Monument/ Park (West Jordan, Utah)
- West Jordan Military Memorial Park (West Jordan, Utah)
- Wahweep Park Service Expansion (Wahweep, Utah)
- Excalibur Park (Duchesne, Utah)
- Chipman Park (American Fork, Utah)
- Utah Developmental Center Formal Garden (American Fork, Utah)
- American Fork Amphitheater and Park (American Fork, Utah)
- Centennial Park (American Fork, Utah)
- The Cedars Park & Sections of Street Landscapes (Cedar Hills, Utah)
- Slate Canyon Park (Provo, Utah)
- Slate Canyon Equestrian Park (Provo, Utah)
- Alpine City Arboretum (Alpine, Utah)
- American Fork Recreation Center (American Fork, Utah)
- Wahweap Parking Area (Page, Arizona)
- Coyote Canyon Golf Course (Duchesne, Utah)

## OFFICES/WAREHOUSES
- American Fork Industrial Park (American Fork, Utah)
- West Jordan Desert Industries (West Jordan, Utah)
- Robinson Building C, D & Freeway (American Fork, Utah)
- Minuteman Office Park (Draper, Utah)
- Supranatural Office Headquarters (Springville, Utah)
- Twin Peaks Office Building (Draper, Utah)
- Heber Commercial Building (Heber, Utah)
- Neways Office/Warehouse (Salt Lake City, Utah)
- Buzz Oates Warehouse Design (Springville, Utah)
- Interwest Offices (Orem, Utah)
- Scera Office Building (American Fork, Utah)
- Courtyard Point Office Building (SLC, Utah)
- California Avenue Warehouse (American Fork, Utah)
- Tahitian Noni & Freeway (Springville, Utah)
- Springpointe (Provo, Utah)
- Nuskin (South Jordan City, Utah)
- Harvest Village (American Fork, Utah)
- American Fork Industrial Park (American Fork, Utah)
- Caldera Offices (American Fork, Utah)
- Caldera Warehouse (American Fork, Utah)
- Elite Offices and Warehouse (American Fork, Utah)
- Buzz Oates Warehouse (SLC, Utah)
- Cedar Hills Commercial District (Cedar Hills, Utah)
- Northshore Corporate Center (American Fork, Utah)
- Sysco Intermountain Foods Services (American Fork, Utah)
- Elite Office / Warehouse Complex (American Fork, Utah)
| The Towers of Southtown                  | Sandy, Utah |
| Southgate Business Center               | SLC, Utah   |
| Saunders Warehouses A, B, & C           | SLC, Utah   |
| Saunders Warehouses D & E               | SLC, Utah   |
| Saunders Warehouse F                    | SLC, Utah   |
| Westlake Business Center Warehouse      | SLC, Utah   |
| American Heritage Building              | Kaysville, Utah |
| Packaging Corp of America               | SLC, Utah   |
| “J” Tech Building                      | Heber, Utah |
| Saunders Building for Fred Sacher       | SLC, Utah   |
| Americanc Surgicare                     | Southeastern Utah |
| Zeve                                      | SLC, Utah   |
| Department of Workforce Services Office Building | Roy, Utah |
| Department of Workforce Services Office Building | Woodscross, Utah |
| Handy Trucking                          | SLC, Utah   |
| DHI Computing                           | SLC, Utah   |
| K-Tec Building                          | Sandy, Utah |
| Deseret Mills                           | SLC, Utah   |

<table>
<thead>
<tr>
<th>RETAIL STORES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Murray Deseret Industries</td>
</tr>
<tr>
<td>Smith’s Grocery Store #28</td>
</tr>
<tr>
<td>Riverton Auto Center</td>
</tr>
<tr>
<td>Fairway Auto Sales (Design-Build)</td>
</tr>
<tr>
<td>University Mall Plaza South Side</td>
</tr>
<tr>
<td>Bizmart</td>
</tr>
<tr>
<td>Bountiful Plaza 500</td>
</tr>
<tr>
<td>Briarwood Shopping Center</td>
</tr>
<tr>
<td>Bill Merrill Auto Showroom</td>
</tr>
<tr>
<td>Super Wash</td>
</tr>
<tr>
<td>Training Table Restaurant</td>
</tr>
<tr>
<td>Canyon View Shopping Center</td>
</tr>
<tr>
<td>Moninda Offices/Production Center</td>
</tr>
<tr>
<td>Pratt Cole Commercial Development</td>
</tr>
<tr>
<td>Lakepoint International Trucking Service</td>
</tr>
<tr>
<td>Federal Express</td>
</tr>
<tr>
<td>Homewood Suites</td>
</tr>
<tr>
<td>Dave Strong Audi</td>
</tr>
<tr>
<td>Highland Towne Center</td>
</tr>
<tr>
<td>Handy Trucking</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SCHOOLS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Copperview Elementary School</td>
</tr>
<tr>
<td>Fort Casper Academy Elementary School</td>
</tr>
<tr>
<td>Lake View Elementary School</td>
</tr>
<tr>
<td>School Name</td>
</tr>
<tr>
<td>----------------------------------------------------------------</td>
</tr>
<tr>
<td>Lyman Elementary &amp; Middle School</td>
</tr>
<tr>
<td>Wasatch High School</td>
</tr>
<tr>
<td>Wasatch Elementary School</td>
</tr>
<tr>
<td>Harvest Hills Elementary School</td>
</tr>
<tr>
<td>Vineyard Elementary School</td>
</tr>
<tr>
<td>Saratoga Springs Elementary School (Design-Build)</td>
</tr>
<tr>
<td>Summit Academy Charter School</td>
</tr>
<tr>
<td>Cedar Hills Elementary School</td>
</tr>
<tr>
<td>Forbes Elementary School</td>
</tr>
<tr>
<td>Heber North Elementary School</td>
</tr>
<tr>
<td>Butler Middle School</td>
</tr>
<tr>
<td>Orem Elementary School</td>
</tr>
<tr>
<td>Alpine Elementary School</td>
</tr>
<tr>
<td>Pleasant Grove Elementary School</td>
</tr>
<tr>
<td>Lehi Elementary School</td>
</tr>
<tr>
<td>Hyrum Elementary School</td>
</tr>
<tr>
<td>Boys and Girls Club</td>
</tr>
<tr>
<td>Weber State Visual Arts Building</td>
</tr>
</tbody>
</table>

**CHURCHES**

<table>
<thead>
<tr>
<th>Church Name</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sunset Ridge 5 Heritage Church</td>
<td>Utah</td>
</tr>
<tr>
<td>South Side Church of Christ</td>
<td>West Jordan, Utah</td>
</tr>
<tr>
<td>LDS Church University Student Wards</td>
<td>SLC, Utah</td>
</tr>
<tr>
<td>Grantsville LD5 Church</td>
<td>Grantsville, Utah</td>
</tr>
<tr>
<td>Tooele LD5 Church</td>
<td>Tooele, Utah</td>
</tr>
<tr>
<td>West Jordan Heritage LDS Church</td>
<td>West Jordan, Utah</td>
</tr>
<tr>
<td>Hunter LD5 Church</td>
<td>Hunter, Utah</td>
</tr>
</tbody>
</table>

**FIRE STATIONS**

<table>
<thead>
<tr>
<th>Fire Station</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Airguard Fire Station</td>
<td>SLC, Utah</td>
</tr>
<tr>
<td>Eagle Wood Fire Station</td>
<td>North SLC, Utah</td>
</tr>
<tr>
<td>Metro Fire Station</td>
<td>North SLC, Utah</td>
</tr>
<tr>
<td>Emigration Canyon Fire Station</td>
<td>Salt Lake City, Utah</td>
</tr>
<tr>
<td>Bountiful Fire Station/Neighborhood Parks</td>
<td>Bountiful, Utah</td>
</tr>
<tr>
<td>Fire Station</td>
<td>Murray, Utah</td>
</tr>
<tr>
<td>Midvale Fire Station &amp; Park</td>
<td>Midvale, Utah</td>
</tr>
<tr>
<td>Sandy City Fire Station Park</td>
<td>Sandy, Utah</td>
</tr>
</tbody>
</table>

**INSTITUTIONS**

<table>
<thead>
<tr>
<th>Institution</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>American Fork Recreation Center</td>
<td>American Fork, Utah</td>
</tr>
<tr>
<td>Police Shooting Range</td>
<td>Murray, Utah</td>
</tr>
<tr>
<td>Post Office</td>
<td>West Jordan, Utah</td>
</tr>
<tr>
<td>Weber State Visual Arts Building</td>
<td>Ogden, Utah</td>
</tr>
<tr>
<td>Utah National Guard Camp Williams DVQ</td>
<td>Bluffdale, Utah</td>
</tr>
<tr>
<td>Utah National Guard Camp Williams 4000 Series</td>
<td>Bluffdale, Utah</td>
</tr>
<tr>
<td>Highland Towne Center</td>
<td>Highland, Utah</td>
</tr>
</tbody>
</table>
Banks/Credit Unions

Campus Credit Union
Bank of American Fork
Bank of American Fork
Weber State Credit Union
Salt Lake Community Credit Union
Bank of Utah

Pleasant Grove, Utah
Highland, Utah
Lehi, Utah
Ogden, Utah
South Jordan, Utah
Roy, Utah

Retirement/Hospital

Rick's Golden Care
Blanding Hospital
Woodlands Park Care Center
Extended Stay America
Mira Vista Assisted Living Center
First Choice Home Care
American Surgical Center

SLC, Utah
Blanding, Utah
SLC, Utah
West Valley City, Utah
American Fork, Utah
Orem, Utah
Blanding, Utah

Roadway Improvements

12300 South Design-Build Roadway Improvements
800 North Road Widening Project (Design-Build)
Buttercup Village Subdivision Streetscape
Interchange Park
Jordan River Parkway
Segolily Drive
The Berkshires Development
Draper City 1300 East City Entrance / Roundabout

Draper & Riverton, Utah
Orem, Utah
Bountiful, Utah
SLC, Utah
SLC, Utah
Sandy, Utah
Spanish Fork, Utah
Draper, Utah

Condominiums and Apartments Landscape Architecture

Mountain Shadow Apartments
East Redwood Four Plex's
Sunstar Condominiums
Brixon Court-Grand Street Apartments
Redwood Grove Apartments
Cotton Manor Apartments
The Cove at Mt. Olympus P.U.D.
Willowcove Apartments
Powder Ridge Condominiums
Cottonwood Creek Condominiums
Eastwind Condominiums
Newport Heights Condominiums
Springwood Apartments
The Knoll Condominiums (Phase I)
Ravenswood Condominiums
Silverbird Condominiums

SLC, Utah
SLC, Utah
St. George, Utah
SLC, Utah
SLC, Utah
St. George, Utah
SLC, Utah
South Jordan, Utah
Alta, Utah
Alta, Utah
Provo, Utah
Bountiful, Utah
Bountiful, Utah
Park City, Utah
Park City, Utah
Park City, Utah
Ridgepoint Condominiums
Wexcore Industries Apartments
Fawngrove Condominiums (Phase II)
Queen Esther Condominiums
Aspen Hollow Condominiums
The Pinnacle (Phase I & II)
Trailside Condominiums
Stag Lodge Condominiums
The Knoll Condominiums (Phase II)
The Pinnacle (Phase III & IV)
Little Belle Condominiums
Solomere Tennis Center
The Highlands PUD
Forest Green PUD
Alpine Meadows Apartments
The Cottages Condominiums
The Willows Condominiums
The Highlands Condominiums
Kays Creek Estates
Draper Landing (Trophy Homes)
Village Green
Timpanogos Heights Condominiums
The Falls at Canyon Rim Apartments
Country Lane Town Homes
Plymouth Rock
Providence Condominiums at Fort Union
Windsor Meadows Subdivision
Highland Village
Stonegate Town Homes
Kensington Town Homes/ Village at Milcreek
Lanai Apartments
The Berkshires Development
Canyon Crest Cottages
The Villas at Maplewood Grove
Highland Hills
Copperfield Subdivision
Spring Brook Subdivision
Cushingwoods Subdivision (Design-Build)
Draper Peak, Condominium
Canyon Glen
Renaissance at Cedar Hills

RESIDENTIAL LANDSCAPE ARCHITECTURE

Mr. & Mrs. Jack J. Johnson
Morning Star Circle, Park City, Utah
The Rutherford House
Park City Mines Executive Home, Park City, Utah
Mr. & Mrs. Larry Anderson  The Highlands P.U.D. Lot #36, Highland, Utah
Mr. & Mrs. Mark Davis  1590 N. Mountain Oaks Drive, Orem, Utah
Mr. & Mrs. David Evans  825 Hilltop Road, SLC, Utah
Mr. & Mrs. Michael McLean  1200 E. Daniels, Heber, Utah
Model Home  The Cove Lot #1, SLC, Utah
Mr. Bill Basset  Ruskin Circle, Sandy, Utah
Mr. & Mrs. Albeintrini  The Cove Lot #3, SLC, Utah
Mr. & Mrs. Sherman & Tina Sorensen  1349 2nd Avenue, SLC, Utah
Mr. Corey Rasmussen  231 S. 1375 E. Bountiful, Utah
Mr. Trayen Weaver  3277 Pinyon Place, SLC, Utah
Mr. & Mrs. Reed Petersen  1399 Devonshire, SLC, Utah
Mr. & Mrs. Charles Allen  1232 E. Northern Hills Drive, Bountiful, Utah
Mr. & Mrs. Barry Miller  Mark Ladena Residence
Cottages For Talbot & Wells  Maple Ridge Drive, Bountiful, Utah
Mr. & Mrs. Costello  168 Telemark Drive, Park City, Utah
Mr. & Mrs. Hoshaw  598 E. 700 N., Centerville, Utah
Mr. Lindon Ricks  9704 Ruskin Circle, Sandy, Utah
David & Sharon Wax  1431 N. 110 W., Orem, Utah
Mr. & Mrs. Jim Marsden  The Cove Lot #4, SLC, Utah
Mr. & Mrs. Middlekauff  1422 Tamarak, SLC, Utah
Mr. Tom Timmons  194 Paradise Lane, Alpine, Utah
Mr. & Mrs. Harvey Hutchinson  1419 Circle Way, SLC, Utah
Mr. & Mrs. Jeff Jonas  2360 Logan Way, SLC, Utah
Mr. & Mrs. Gordon Gygi  Northridge Drive, Bountiful, Utah
Mark Jensen  2446 Evergreen, SLC, Utah
Dr. John & Sherrie Herrod  4602 S. Aspen Hollow Circle, SLC, Utah
Mr. & Mrs. Eric Gardner  2390 E. Millcreek Canyon Road, SLC, Utah
Tom Harrison Residence  Las Vegas, Nevada
Barelli Residence  1864 E. Ridgemont Road, Bountiful, Utah
Mr. & Mrs. Alan Collier  3879 Monarch Drive, Bountiful, Utah
A. Brown & M. Robinson Residence  Davis Lane, Lehi, Utah
Dr. Kent Davis Residence  263 East Davis Lane, Lehi, Utah
Fred & Suzanne Nakagawa Residence  Cedar Hills, Utah
Nathan Dalton Residence  American Fork, Utah
Dr. Michael Callahan Residence  Alpine, Utah
Frank Fountain Residence  Alpine, Utah
Quinn Goeckentz Residence  Alpine, Utah
Mark Goodsell Residence  Orem, Utah
Daniel Caldwell Residence  64 West Coleys Cove, Elk Ridge, Utah
Mr. & Mrs. Paul Berney Residence  Utah
Cook Residence  3998 Clark Circle, Eagle Mt., Utah
Mr. & Mrs. Douglas Pratt Residence  Utah
References

South Valley Jordan River Parkway Committee

Steve Poulsen
UDOT Region 2 Project Manager
310 East 4500 South, Suite 600
Salt Lake City, Utah 84107

Subject: 12600 South Project

Congratulations on a job well done!

We are very pleased with the care and attention paid to landscaping and architectural details. To wit:

- Autumn type of colors on the bridge blend well with the natural surroundings
- Details in the bridge concrete of native wildlife contribute to the parkway experience
- The rock work and trail underneath the bridge are generous and yield a feeling of openness with a natural look
- The parkway strip between the traffic lanes with trees will help shade the road one day, which will help moderate road temperatures while providing relief from the barren road terrain and contribute to the river basin ecology
- The rock work on the slopes near the entrance of Riverton depict the mountains in a artful way, providing a beautiful view and entrance to Riverton

Your team’s thoughtful plan, design and artistry will be much appreciated for many years to come. Thank you!

Sincerely

The South Valley Jordan River Parkway Committee

[Signatures]

January 2005