



# OTHER FUNDED FY19 PROJECTS

NON-PRIORITIZED

## OVERVIEW



### DABC

Pleasant Grove-Lehi Market Area Store

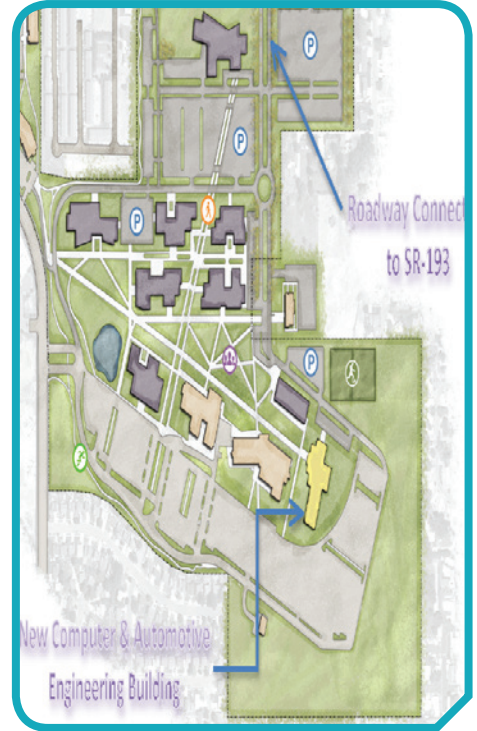
**Total Cost: \$5,451,791**



### DABC

Reconstruction of Store 4: Foothill

**Total Cost: \$8,659,030**



### WEBER STATE UNIVERSITY

Davis Campus Computer & Automotive Engineering Building

**Total Cost: \$17,604,662**



### UNIVERSITY OF UTAH

South Campus Student Housing and Dining Services

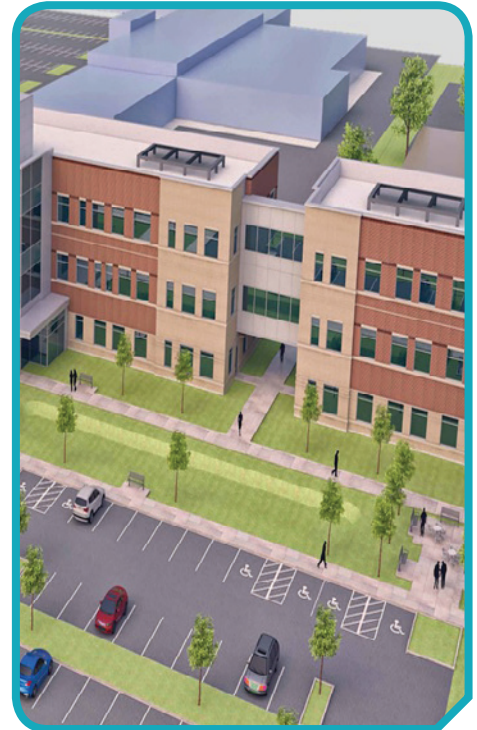
**Total Cost: \$105,216,774**



### SALT LAKE COMMUNITY COLLEGE

Jordan Campus Student Center

**Total Cost: \$26,050,153**



### UTAH STATE UNIVERSITY

Phase II Space Dynamic Space Lab Center

**Total Cost: \$31,309,900**



## NON-STATE FUNDED

# Department of Alcohol Beverage Control Pleasant Grove - Lehi Market Area Store

**Total Estimated Cost \$5,451,791**

### PROJECT OVERVIEW

The proposed project will assist the DABC in meeting its statutory mission to “reasonably satisfy demand” for alcoholic beverages. The Department currently has 45 Liquor and Wine Stores with one scheduled to open in September of 2018 in Syracuse, Utah. Two other stores are scheduled to be built in 2019 in Farmington and Herriman, Utah. The DABC is currently 17 stores below what statutory formula recommends they should have. Based on current population estimates, the DABC should have 63 Wine and Liquor Stores.

In 2016, Zions Public Finance, INC. conducted a store placement master plan for the DABC. Pleasant Grove was identified as one of the top twelve market areas that should receive a new store. The study focused on population growth and performance measures, such as, bottles sold per man hour and transaction in each store area. Adding a store on the northwest side of Utah Lake could better serve the market areas located near stores 44 (Pleasant Grove), 40 (Riverton), and 31 (Draper). This project will be funded with a revenue bond.

### COST ESTIMATE

|                        |                    |
|------------------------|--------------------|
| Construction           | \$3,110,722        |
| Design Fees            | \$261,793          |
| Property Purchase      | \$1,500,000        |
| Furnishings & Equip.   | \$108,000          |
| Other                  | \$471,276          |
| <b>Total Est. Cost</b> | <b>\$5,451,791</b> |
| 1.1% Capital Improv.   | \$59,970           |
| Increased State O&M    | \$78,800           |

### ADDITIONAL INFO

|                             |                    |
|-----------------------------|--------------------|
| Project Cost                | \$400.87/sqft.     |
| Construction Cost           | \$228.73/sqft.     |
| New Sqft.                   | 13,600             |
| Existing Sqft.              | 0                  |
| New FTE Required            | 10                 |
| Added Program Cost          | \$600,000          |
| Programming                 | In Progress        |
| <b>Systems Replacement</b>  | <b>\$2,488,578</b> |
| <b>Estimated Bldg. Life</b> | <b>50 Years</b>    |

## NON-STATE FUNDED

# Department of Alcohol Beverage Control

## Reconstruction of Store 4: Foothill

**Total Estimated Cost \$8,659,030**

### PROJECT OVERVIEW

The proposed project will assist the DABC in meeting its statutory mission to "reasonably satisfy demand" for alcoholic beverages. The Department currently has 45 Liquor and Wine Stores with one scheduled to open in September of 2018 in Syracuse, Utah. Two other stores are scheduled to be built in 2019 in Farmington and Herriman, Utah. The DABC is currently 17 stores below what statutory formula recommends they should have. Based on current population estimates, the DABC should have 63 Wine and Liquor Stores.

Sales have grown up to 37% from FY2012 to FY2017 at stores located in Foothill, Sugarhouse, and East Salt Lake. These stores are operating at maximum capacity. Remodeling the Foothill Store will allow the DABC to effectively spread out the existing workload. Currently the store is set back from the main right-of-way and has somewhat less desirable parking characteristics. Both of these issues are expected to be addressed. This project will be funded with a revenue bond.

### ADDITIONAL INFO

#### COST ESTIMATE

|                        |                    |
|------------------------|--------------------|
| Construction           | \$2,869,461        |
| Design Fees            | \$362,753          |
| Property Purchase      | \$4,690,000        |
| Furnishings & Equip.   | \$243,000          |
| Other                  | \$493,816          |
| <b>Total Est. Cost</b> | <b>\$8,659,030</b> |
| 1.1% Capital Improv.   | \$95,249           |
| Increased State O&M    | \$78,800           |

|                             |                    |
|-----------------------------|--------------------|
| Project Cost                | \$692.72/sqft.     |
| Construction Cost           | \$229.56/sqft.     |
| New Sqft.                   | 12,500             |
| Existing Sqft.              | 0                  |
| New FTE Required            | 10                 |
| Added Program Cost          | \$0                |
| Programming                 | In Progress        |
| <b>Systems Replacement</b>  | <b>\$2,295,569</b> |
| <b>Estimated Bldg. Life</b> | <b>50 Years</b>    |



**NON-STATE FUNDED**

Roadway Connect  
to SR-193

# Weber State University

Davis Campus Computer & Automotive

**Total Estimated Cost \$17,604,662**

**Engineering Building**

## PROJECT OVERVIEW

STEM programs fuel the economic engine for much of northern Utah. With Hill Air Force Base (AFB) and its highly technical missions such as supporting the F-35 and ICBM programs, as well as other aerospace and scientifically related industrial giants like ATK and Boeing, the demand for engineers and engineering technicians is unsatisfied.

Weber State University is seeking approval to proceed with a new 45,000 sqft. facility for the College of Engineering, Applied Science & Technology (EAST) on their Davis Campus, located just south of Hill AFB in Layton, Utah. This new facility will house several programs that are not currently located at the Davis campus, which include Computer Science, Software Engineering, and Automotive Technology. On-going O&M and future capital improvement funding from the State is being requested for facility maintenance. This proposed project also includes a new intersection on SR-193 that will facilitate a new primary vehicular entrance to the Davis Campus.

## COST ESTIMATE

|                        |                     |
|------------------------|---------------------|
| Construction           | \$13,605,003        |
| Design Fees            | 1,148,736           |
| Property Purchase      | \$0                 |
| Furnishings & Equip.   | \$1,260,000         |
| Other                  | 1,590,923           |
| <b>Total Est. Cost</b> | <b>\$17,604,662</b> |
| 1.1% Capital Improv.   | \$397,810           |
| Increased State O&M    | \$0                 |

## ADDITIONAL INFO

|                             |                     |
|-----------------------------|---------------------|
| Project Cost                | \$391.21/sqft.      |
| Construction Cost           | \$302.33/sqft.      |
| New Sqft.                   | 44,130              |
| Existing Sqft.              | 0                   |
| New FTE Required            | 2.0                 |
| Added Program Cost          | \$0                 |
| Programming                 | None                |
| <b>Systems Replacement</b>  | <b>\$10,884,002</b> |
| <b>Estimated Bldg. Life</b> | <b>50 Years</b>     |

## NON-STATE FUNDED

# University of Utah

## South Campus Student Housing & Dining Services

Total Estimated Cost \$105,216,774

### PROJECT OVERVIEW

Currently at the University of Utah, the number of beds for First-Year single students does not meet the demand, resulting in a wait-list of students. First-Year student headcount increased by 1,000 students from 2014 to 2017. A proposed new residential facility will aid the University in recruiting and retaining high quality students coming from Utah, other states, and abroad. Studies have found that students who live on campus during their first year perform better academically with higher retention and graduation rates. The University's experience is that 76% of students who live on campus their first year graduate within six years compared to 57% for students who do not. Bonding authority supported from revenues generated from housing and dining services is requested for the full project costs.

The housing program, estimated at 268,300 sqft. and 992 beds, will consist of residential units configured as either pods or semi-suites with a combination of single and double-occupancy bedrooms. In addition, the housing program will contain community spaces. An academic component of the facility will consist of classrooms and faculty offices. The 36,000 sqft. dining program will provide approximately 650 seats, a servery consisting of multiple food stations, and back-of-the-house facilities such as: food production areas, grab-and-go assembly, dry and cold storage, a commissary kitchen, and a bakery.

### ADDITIONAL INFO

#### COST ESTIMATE

|                        |                      |
|------------------------|----------------------|
| Construction           | \$83,342,944         |
| Design Fees            | \$5,616,508          |
| Property Purchase      | \$0                  |
| Furnishings & Equip.   | \$4,407,050          |
| Other                  | \$11,850,498         |
| <b>Total Est. Cost</b> | <b>\$105,217,000</b> |
| 1.1% Capital Improv.   | \$1,157,385          |
| Increased State O&M    | \$0                  |

|                             |                     |
|-----------------------------|---------------------|
| Project Cost                | \$305.41/sqft.      |
| Construction Cost           | \$241.92/sqft.      |
| New Sqft.                   | 344,507             |
| Existing Sqft.              | 0                   |
| New FTE Required            | 24                  |
| Added Program Cost          | \$463,000           |
| Programming                 | Complete            |
| <b>Systems Replacement</b>  | <b>\$66,674,355</b> |
| <b>Estimated Bldg. Life</b> | <b>50 Years</b>     |



## NON-STATE FUNDED

# Salt Lake Community College

## Jordan Campus Student Center

**Total Estimated Cost \$26,050,153**

### PROJECT OVERVIEW

The Jordan Campus is situated in a fast-growing part of the Salt Lake Valley that is well-served by Salt Lake Community College (SLCC). As the Jordan Campus grows and continues to build on its base of general education and Allied Health offerings, students need access to expanded services that include advising, study and collaboration areas, and an array of resources which are proven to vastly improve performance and overall student success.

The proposed project would be funded through the use of student fee dollars to support a building bond. After exploring several options, the most effective method has been determined to expand and remodel existing space. This facility will contain offices for Admissions; Financial Aid, Academic Advising; Registrar's Office, Testing Center, Disability Resource Center; Center for Health and Counseling, and administrative offices. Additionally, SLCC plans to expand the nursing program by 25% over the next four years in response to industry need for nurses. This additional space for the student center will allow SLCC to realign space on campus so the nursing program can expand.

### COST ESTIMATE

|                        |                     |
|------------------------|---------------------|
| Construction           | \$20,636,837        |
| Design Fees            | \$1,552,114         |
| Property Purchase      | \$0                 |
| Furnishings & Equip.   | \$1,114,389         |
| Other                  | \$2,746,813         |
| <b>Total Est. Cost</b> | <b>\$26,050,153</b> |
| 1.1% Capital Improv.   | \$286,552           |
| Increased State O&M    | \$0                 |

### ADDITIONAL INFO

|                             |                     |
|-----------------------------|---------------------|
| Project Cost                | \$570.77/sqft.      |
| Construction Cost           | \$452.02/sqft.      |
| New Sqft.                   | 31,000              |
| Existing Sqft.              | 14,000              |
| New FTE Required            | 0                   |
| Added Program Cost          | \$0                 |
| Programming                 | In Process          |
| <b>Systems Replacement</b>  | <b>\$16,509,470</b> |
| <b>Estimated Bldg. Life</b> | <b>50 Years</b>     |



**NON-STATE FUNDED**

# Utah State University

## Phase II Space Dynamic Lab Building

**Total Estimated Cost \$31,309,900**

### PROJECT OVERVIEW

USU Research Foundation (USURF) seeks to build the Phase II Space Dynamics Lab Building to provide the quality and type of specialized space needed to serve its growing programs. Phase I was completed fall of 2017. Phase II will occupy the site directly to the south of the Phase I building, and will be connected via a pedestrian bridge. The building will include: offices, electronic and computer testing labs, computer server rooms, and conference rooms. Additionally, the building will have SCIF (secure) space, with redundant power, and intensive HVAC cooling requirements. Funding for this project will come from a revenue bond supported through research revenues.

The Space Dynamics Lab (SDL) is one of 14 University Affiliated Research Centers (UARC)s in the nation. The SDL facilities are located at the USU Innovation Campus in Logan, Utah. Charged with applying basic research to the technology challenges presented in the military and science arenas, SDL has developed revolutionary solutions that are changing the way the world collects and uses data.

### ADDITIONAL INFO

#### COST ESTIMATE

|                        |                     |
|------------------------|---------------------|
| Construction           | \$25,231,370        |
| Design Fees            | \$1,846,354         |
| Property Purchase      | \$0                 |
| Furnishings & Equip.   | \$1,300,000         |
| Other                  | \$2,932,176         |
| <b>Total Est. Cost</b> | <b>\$31,309,900</b> |
| 1.1% Capital Improv.   | \$344,409           |
| Increased State O&M    | \$0                 |

|                             |                     |
|-----------------------------|---------------------|
| Project Cost                | \$413.61/sqft.      |
| Construction Cost           | \$333.31/sqft.      |
| New Sqft.                   | 75,700              |
| Existing Sqft.              | 0                   |
| New FTE Required            | 0                   |
| Added Program Cost          | \$0                 |
| Programming                 | Complete            |
| <b>Systems Replacement</b>  | <b>\$20,185,096</b> |
| <b>Estimated Bldg. Life</b> | <b>50 Years</b>     |