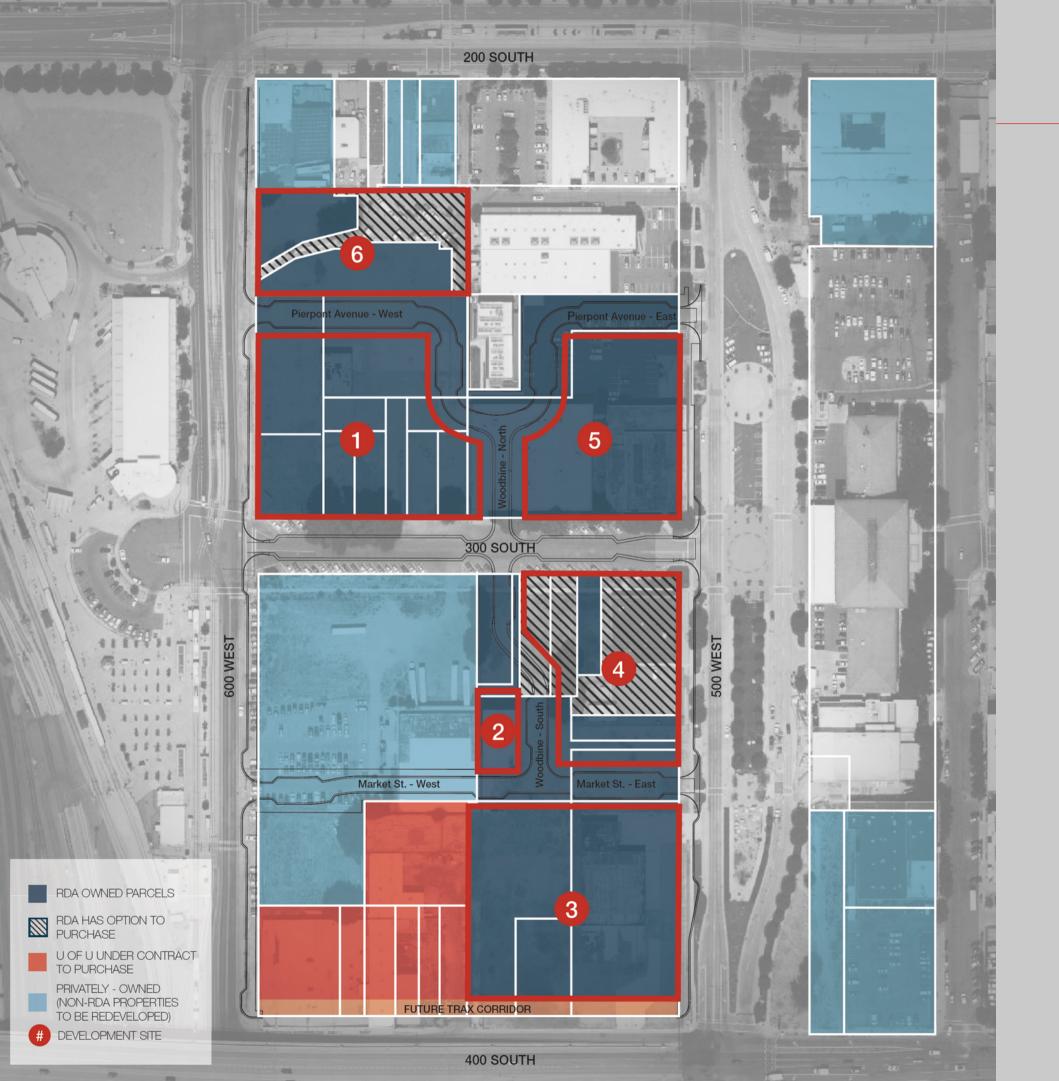




STATION CENTER INNOVATION DISTRICT





- Plans have long called for Station Center to become a model of successful transit-oriented development:
 - Mixed-use that maximizes permitted densities;
 - Contains active street-level uses with affordable residential and commercial spaces;
 - Extends City grid to create new connections that prioritize alternative modes over the car;
 - Development complements SLC Warehouse
 National Historic District and encourages
 adaptive reuse.

innovation districts

(noun)

Dense enclaves that merge the innovation and employment potential of research-oriented anchor institutions, high-growth firms, and tech and creative start-ups in well-designed, amenity-rich residential and commercial environments.

The Brookings Institute

RESEARCH TRIANGLE PARK

Raleigh/Durham/Chapel Hill, NC





NC STATE UNIVERSITY





CORTEX INNOVATION COMMUNITY

St. Louis, MO











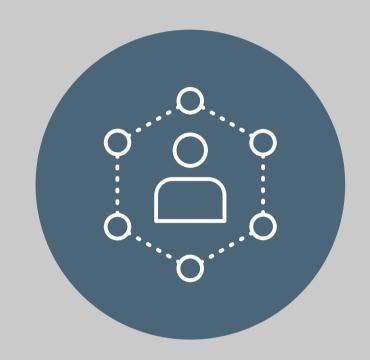






galvanize

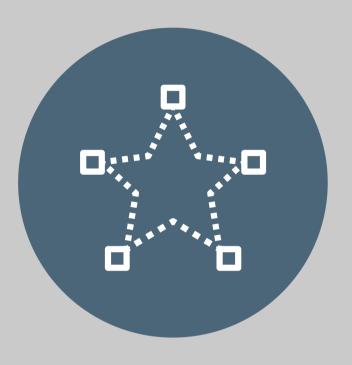




STAKEHOLDER ENGAGEMENT



INNOVATION ASSET
ASSESSMENT



PROGRAMMING +
PARTNERSHIPS
STRATEGY

KEY STAKEHOLDER TAKEAWAYS

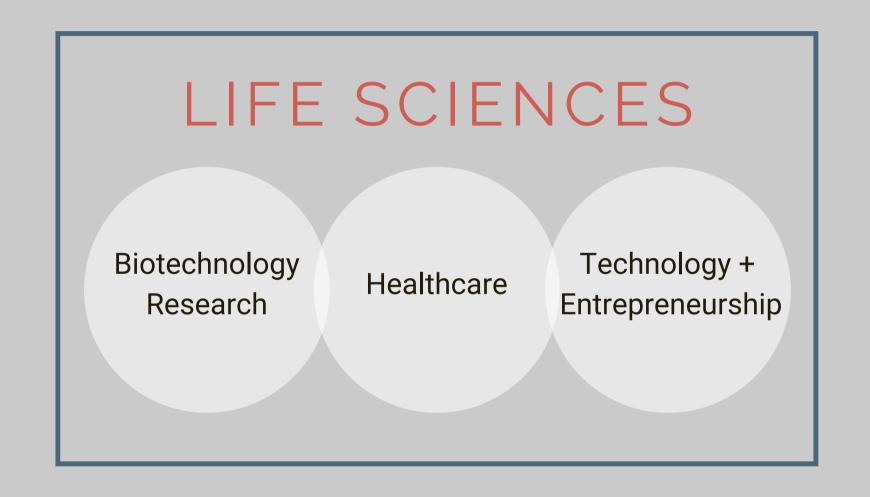
- Concerns about **on-the-ground safety** dominate participants' views of the site.
- Housing in the Downtown area is currently inaccessible to a wide range of people whose participation is essential.
- Green/play space is highly desired throughout Salt Lake City, and especially within the Depot District.
- Rio Grande Depot is currently seen as a barrier to development and will require more active programming.

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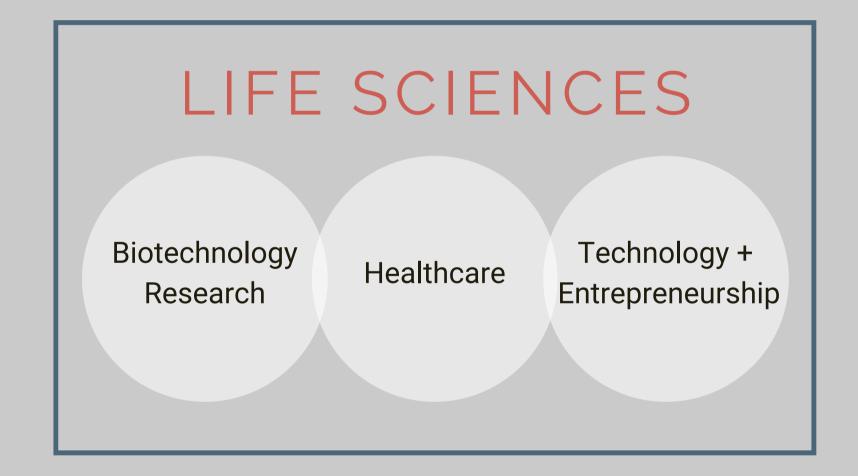
- **Biotech and health**, both prescriptive and preventative, have been identified as potential anchor industries.
- There is a citywide shortage in lab, office, and community spaces necessary for a thriving innovation ecosystem.
- Increased transit access and comfortable bike and pedestrian connections are needed.
- The success of this project will be measured in large part by the extent to which it provides meaningful connections to the West Side (both physical and programmatic).

STRATEGIC OPPORTUNITIES





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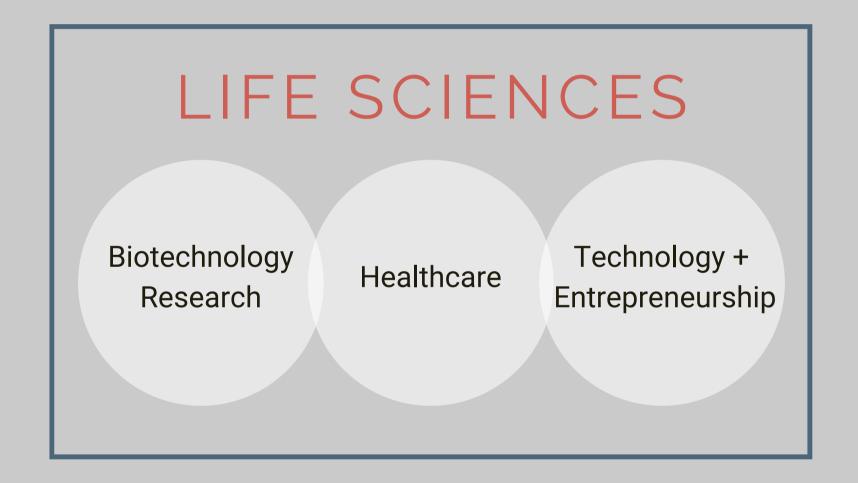
Research in genetics and use of robotics in medicine

Advance access to health care education

Provide spaces for startups that outgrow incubator space



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Research in genetics and use of robotics in medicine

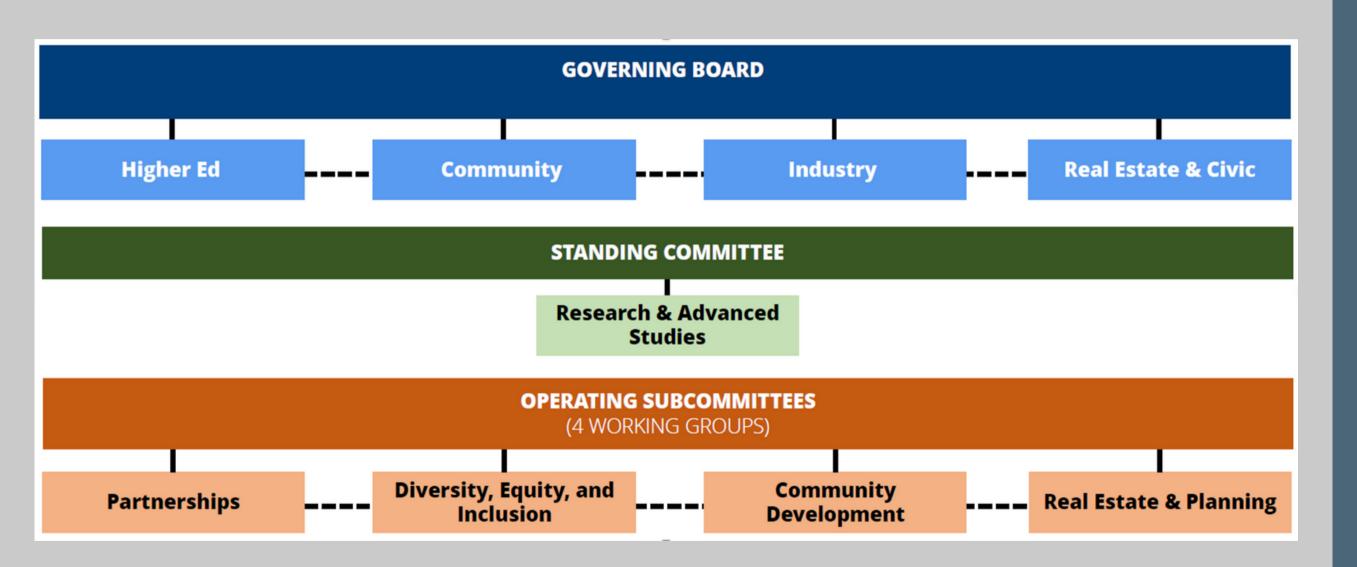
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Expand urban agriculture and local food systems capacity
Improve access to nutritious food
Incorporate preventive health programs on site

PROPOSED GOVERNANCE STRUCTURE + FUNCTIONS



Responsible for being the keeper of the vision and for ensuring that vision is achieved.

Provides a clear hierarchy to settle conflicts and allow for efficiency in implementing the vision.

Critical in leveraging and partnering with the local innovation ecosystem and entities.

PARTNERSHIP OPPORTUNITY

RESOURCES + BENEFITS



- Strong reputation for being an institution of excellence in research and innovation.
- Proven track record of a successful commercialization pipeline of new company creation and talent retention/attraction.
- Marketing as a partnership with the
 University would have more impact and attract interest from a wide range of developers.

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RESOURCES + BENEFITS



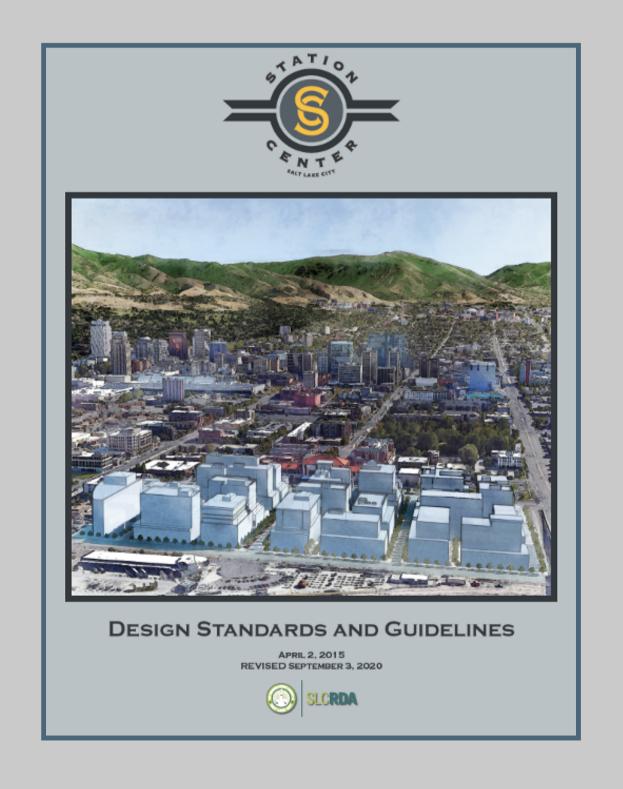
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- Resources needed to invest in both people and infrastructure to catalyze activity at Station Center.
- Project would result in a significant amount of job creation (direct and indirect), on-site earnings, and regional economic output, among many other economic benefits.
- All private development would be considered a taxable improvement and subject to impact fees.
- Currently under contract to purchase approximately 2 acres of property in the area, which would facilitate **400 South TRAX extension**.

PLACEMAKING

FOSTERING A SENSE OF PLACE





PLACEMAKING

STREETSCAPE, INFRASTRUCTURE + COMMUNITY SPACES





Three new
mid-block streets:
Woodbine Court
Pierpont Avenue
Market Street

Reconstruction of 300 South into pedestrian-oriented "festival street" that can be closed and programmed

New utilities with increased capacity and new streetscapes

RDA BOD has allocated \$8.9MM for construction of streets and utility upgrades Disposition strategy will need to identify funding source for remaining balance.

COMMUNITY BENEFITS

AFFORDABILITY, EQUITY + SUSTAINABILITY



Housing for extremely low-income households (50% AMI and below), persons with disabilities, the elderly, and other populations at risk for homelessness due to their economic, health, or social circumstances.

Development of housing that is more conducive to larger household sizes (i.e., 3-4 bedroom units).

Opportunities for affordable home/commercial ownership.

Reduction of displacement risk of existing
Salt Lake City businesses and
barriers to entry for new ones through
the provision of affordable commercial spaces
with below-market lease rates.

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Community health programming with a greater focus on equity and access, education, food security, and nutrition.

Provision of equitable opportunities for those not typically engaged in innovation industry sectors access U of U spaces and support services.

Programming that meaningfully closes the gap between the City's east and west sides by providing educational and/or job opportunities that support upward mobility.

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On-site renewable energy as well as on-site treatment of stormwater and other water-wise programs.

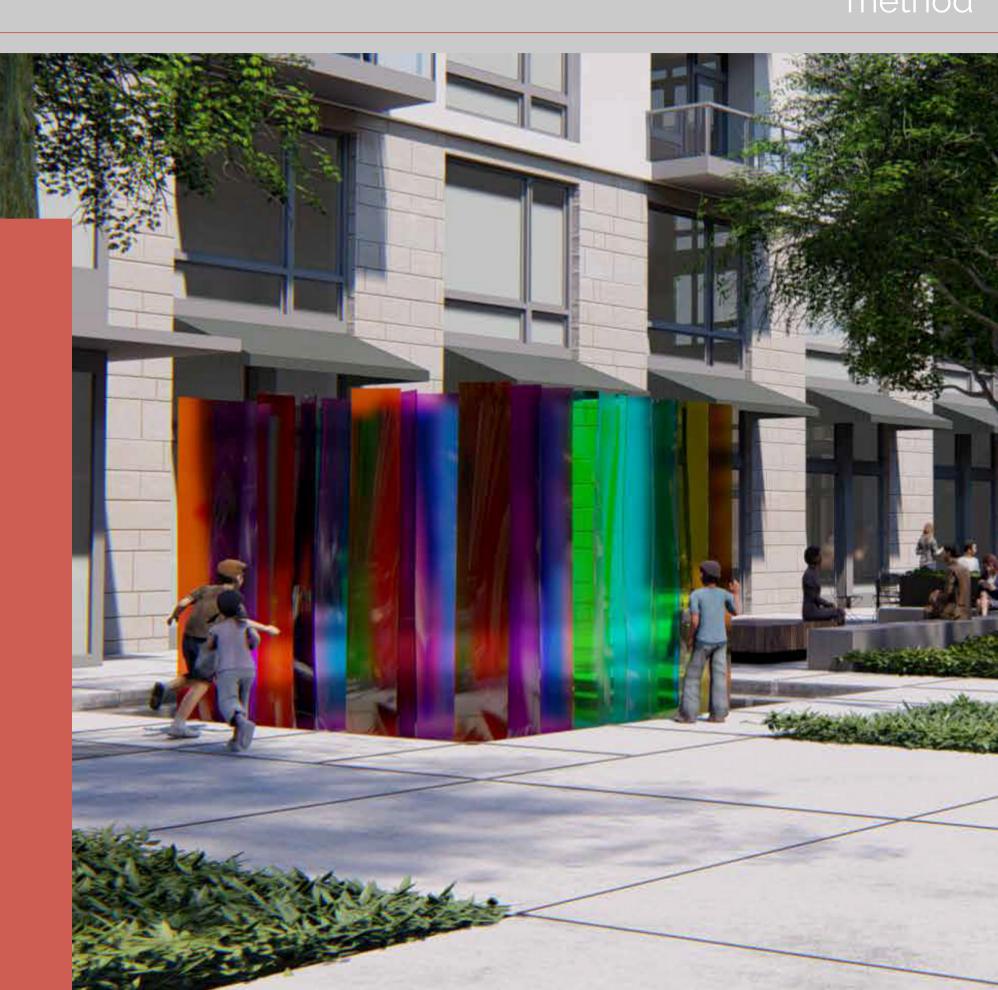
New development that is designed to operate without on-site fossil fuel combustion.

Implementation of strategies to reduce auto dependency and encourage use of alternative modes of transportation.

DISPOSITION method

Exclusive negotiation with U of U as a non-profit and/or governmental entity for a community development or public use.

Development partners selected through competitive Request for Proposals (RFP).



Preferred structure is for U of U to purchase the RDA's property through a fee title sale.

U of U ground leases property to a private developer selected through a competitive RFP process.

PRIMARY CONSIDERATIONS

RDA would sell its property to U of U at or near a fair market, appraised value.

RDA would realize the value of the land upon sale, whereas a ground lease by the RDA would provide smaller lease payments over time.

A fee title sale would provide funds for:

- Constructing infrastructure improvements (with Board allocation).
- Implementing other RDA priorities across additional project areas.

U of U maintains long-term ownership and preserves the Innovation District use by ground leasing to end-users.

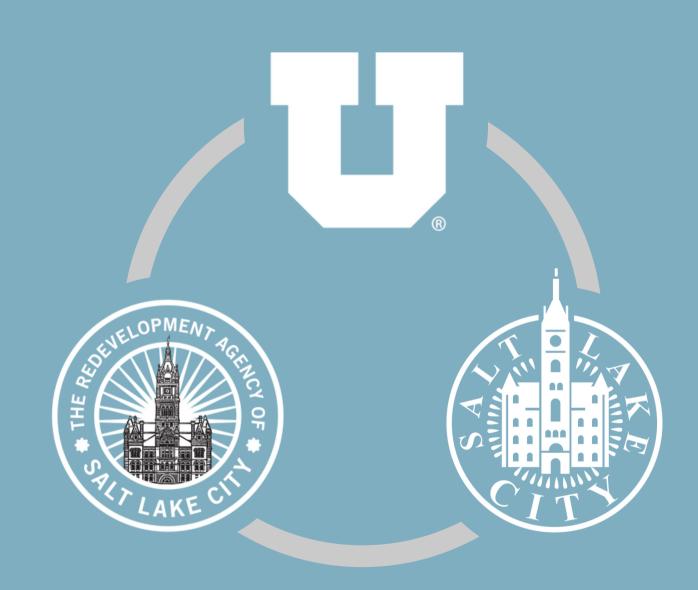
U of U utilizes ground lease structure to fund District programming and maintenance.



RDA + U of U Partnership Agreement to define roles and responsibilities

City representation within Station Center governance entity

Participation in creation of RFP(s), developer selection process, and design review of selected development proposal(s)



NEXT STEPS AND TIMELINE

Q3 2021

 Present property disposition strategy to RDA Board of Directors (BOD).

Q1 2022

• Draft and release request for proposals (RFP) for first development phase.

Q4 2021

- Return to RDA BOD with informational update on findings from further analyses and marketing/development plans.
- Execute overarching RDA-U of U partnership agreement.
- Execute property disposition agreement with U of U.
- Approve any land discount over 10% of fair market value.
- Allocate any land disposition proceeds.

Q2 2022

- Select developer for first phase of project.
- Return to RDA BOD for informational update on selected proposal.

BOARD'S ROLE

