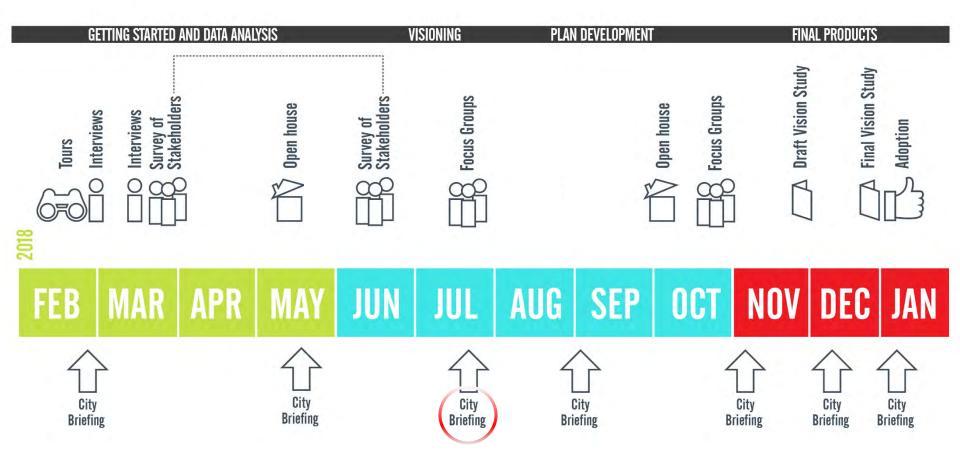


SCHEDULE



Public outreach by the numbers

- 4 Tours
- Announcements in Richardson Today & Week in Review
- 25 Interviews
- Open House participants
- 135 DART Station Pop-Up participants
- 154 Office Pop-Up participants
- 914 Surveys
- 2,600 Postcards
- 5,698 Next Door accounts

Agenda

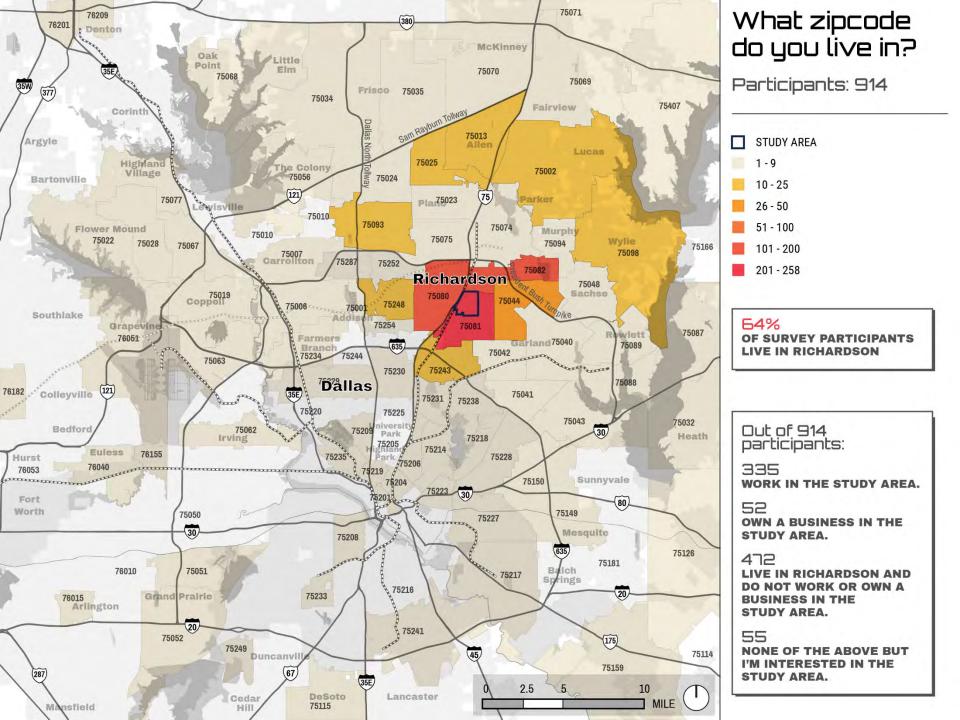
1. Public outreach summary 2. Draft vision & initial ideas

outreach SUMMACU

Key takeaways

(from open house, pop-ups and survey)

- > 9 out of 10 residents surveyed moved from somewhere else.
- Affordability and location (close to home/work) are the top reasons residents and business owners chose to locate in Richardson and the study area.
- > People drive a lot, but walkability is also important for residents and workers, who would like to drive less if it was easier and safer to do so.
- People want to see MORE things to do and a VARIETY of working spaces. 72% want more things to do, especially through more activities and events, recreation, shopping & dining,and 7 out of the 10 top ideas are related to events and active programming.
- > Greening and open space are desired to improve the look and feel of the District.
- > The Station area is seen as an opportunity for a mix of uses and better transit.

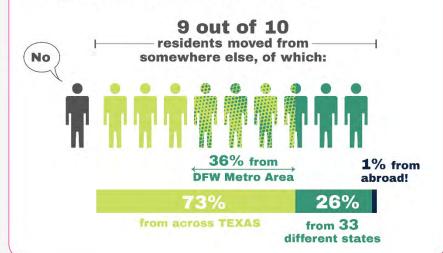


Why did you decide to live in this neighborhood?



Those who work or own a business in the study area, selected being close to work as their top choice.

Did you move from somewhere else?



What do you like best about your neighborhood? (choose 3)



What do you dislike most about your neighborhood? (choose 3)





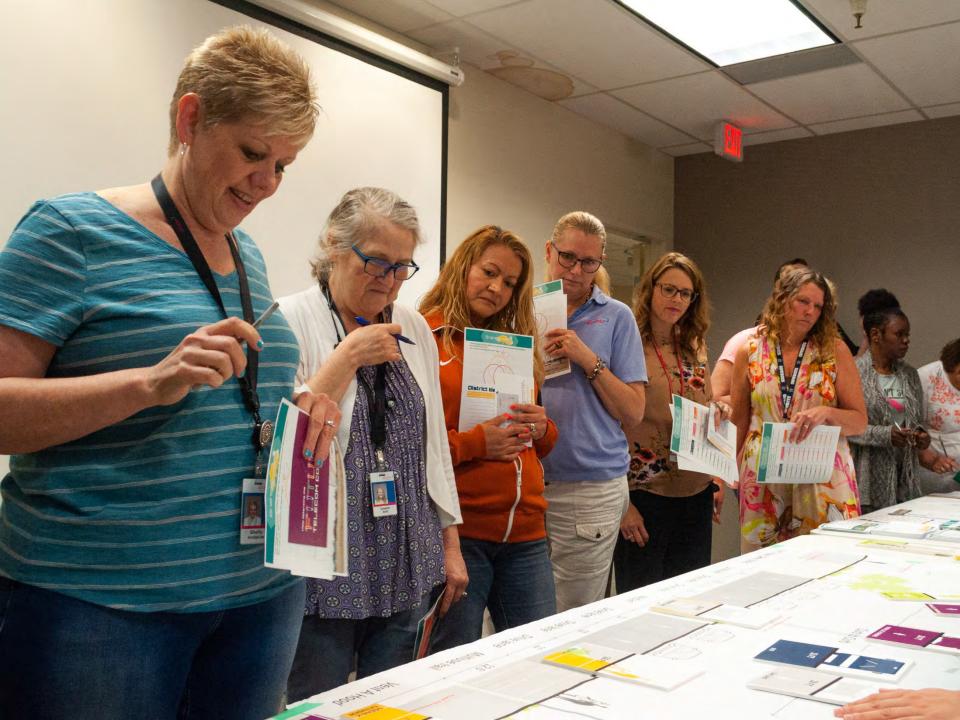








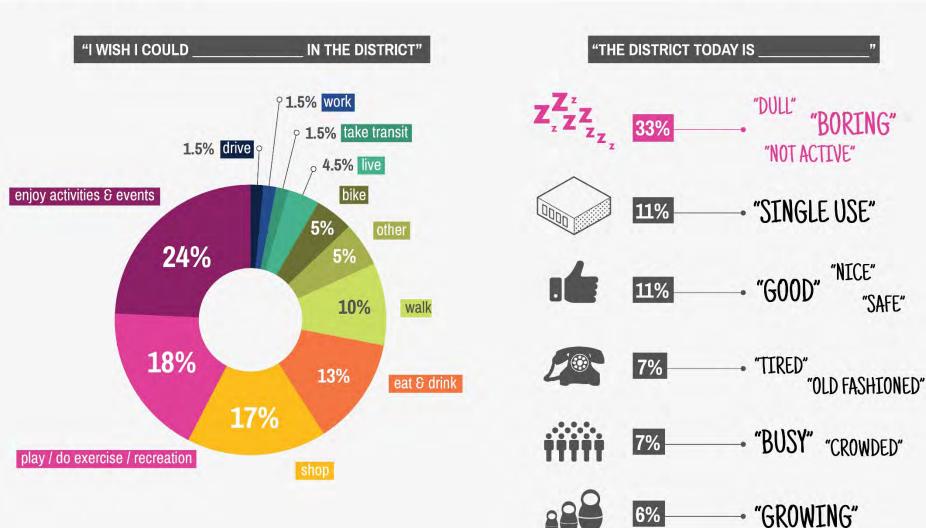




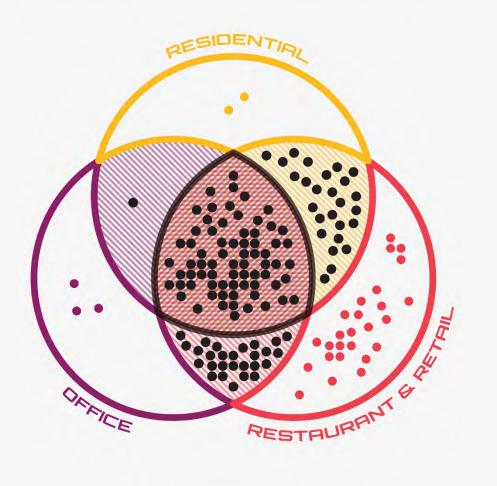
OPEN HOUSE & OFFICE POP-UPS

District Identity

Total Responses: 152



THE ARAPAHO CENTER STATION IS RIPE FOR TRANSIT-ORIENTED DEVELOPMENT, BUT WHAT IS THE MIX?



of participants think the Arapaho Center Station should have a combination of all uses.

17%
believe the station should be a mix of office & retail development, making it the second most voted option.

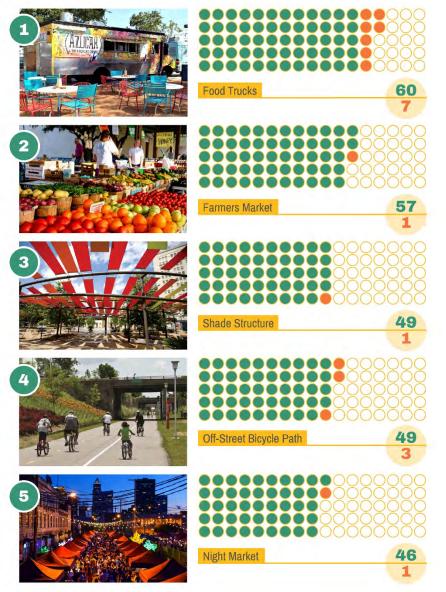
16% of participants voted for a mix of retail & residential, while other 16% prefer retail only.

OPEN HOUSE & OFFICE POP-UPS

Thumbs Up, Thumbs Down

→ Total Responses: 158

Top 10 IDEAS



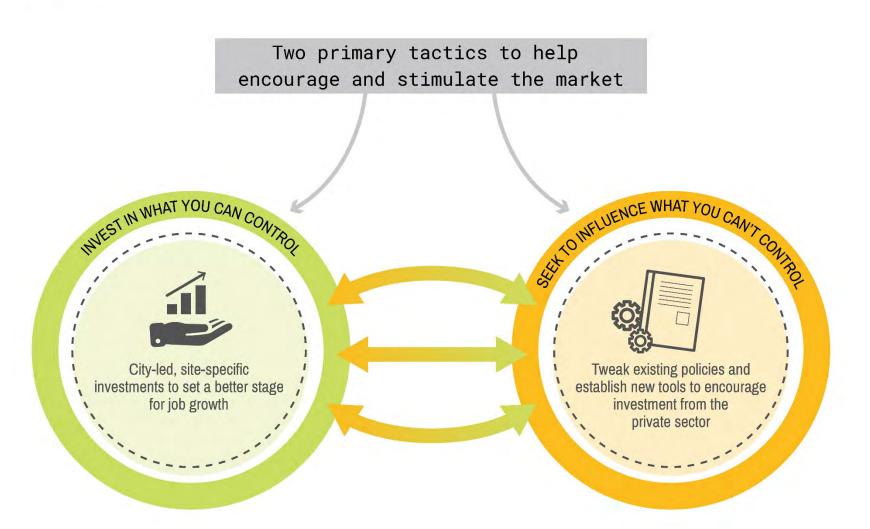


Working Vision

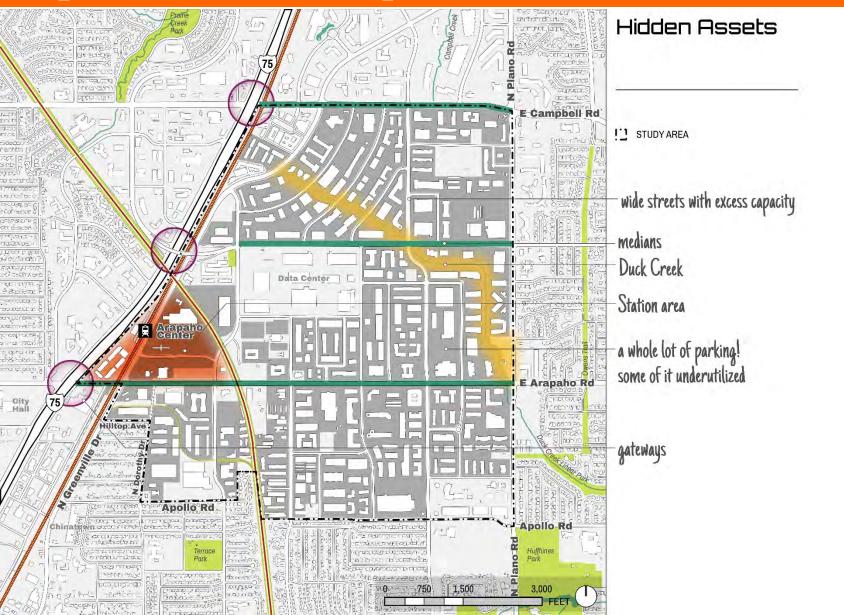
The District will be a premiere tech hub in Texas. To achieve this the District will....

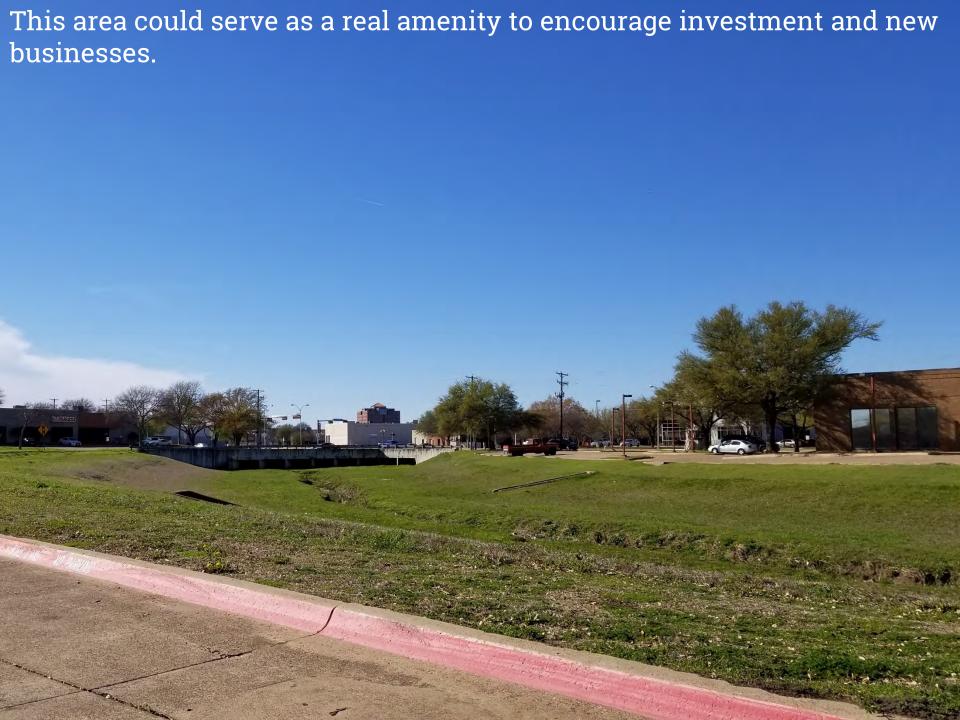
- > continue to be a center of innovation and entrepreneurship
- > provide a place where a range of businesses across industries and at different points in their growth can thrive
- > support existing businesses while attracting new ones
- > be lively and active with a mix of uses and more things to do
- > be visually unique and green
- > be walkable, bikeable and easy to get around without a car
- > develop and activate the station area as the gateway to the District

Initial Ideas



We need to create new amenities and experiences to help innovation to thrive.

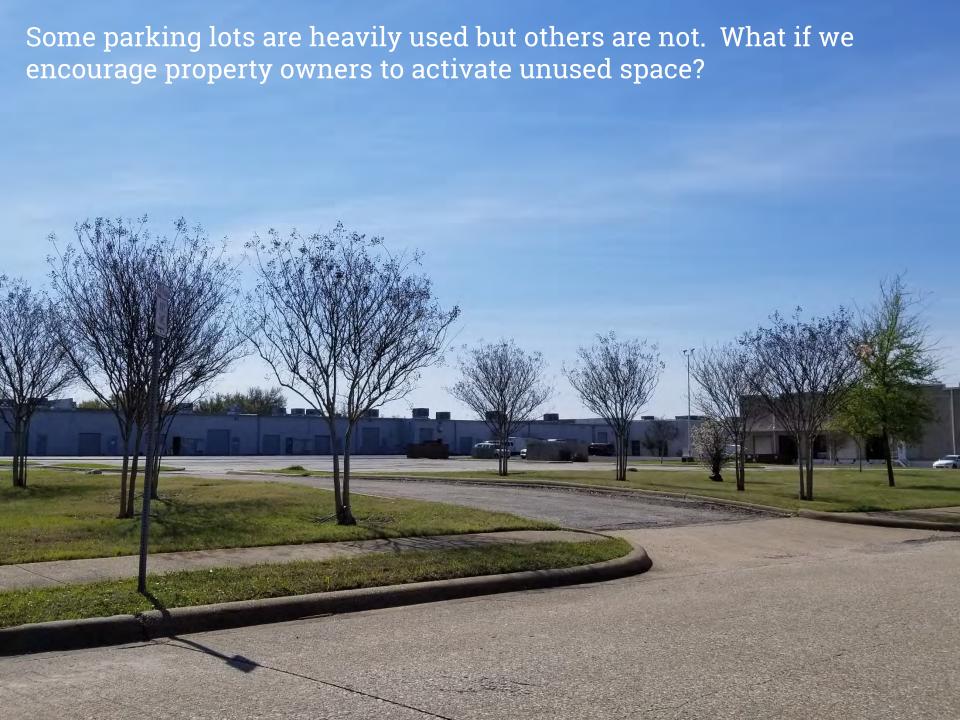




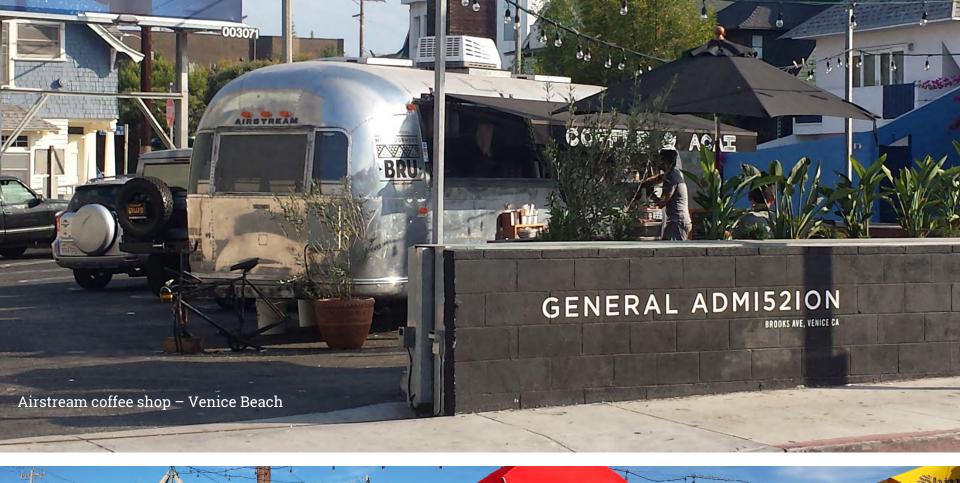






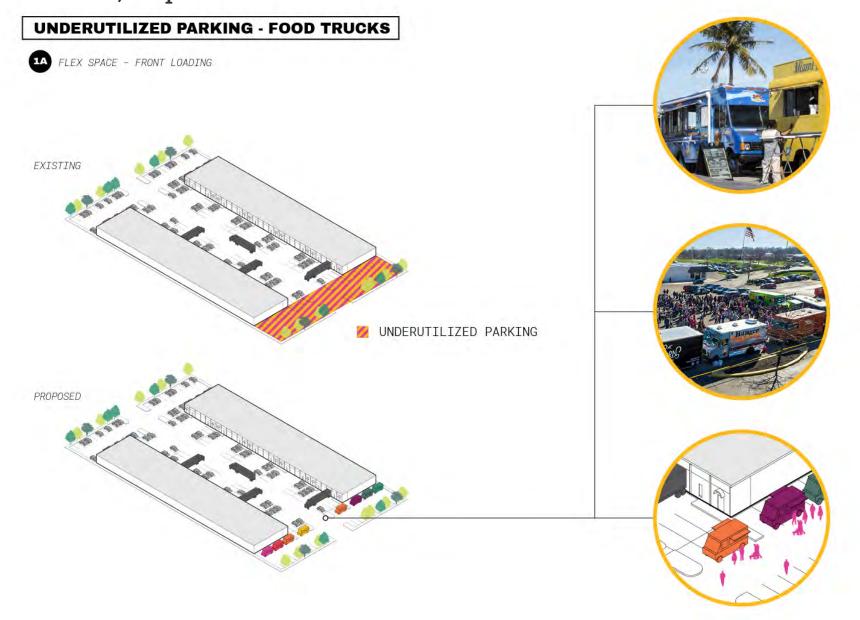


There is space to integrate temporary improvements and uses

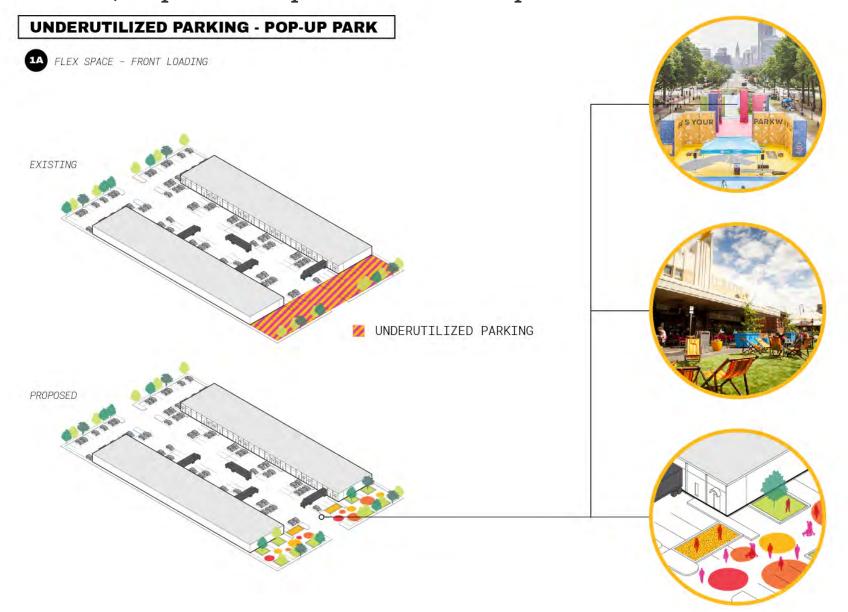




For instance, unused parking space below re-purposed as an asset – in this case, a space for food.



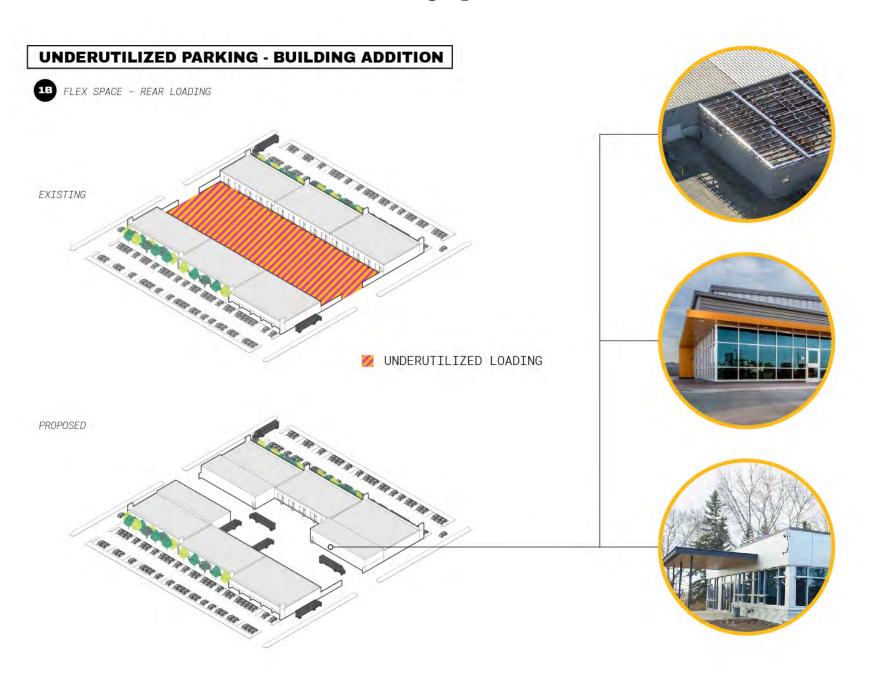
For instance, unused parking space below re-purposed as an asset – in this case, a space for a permanent small park.



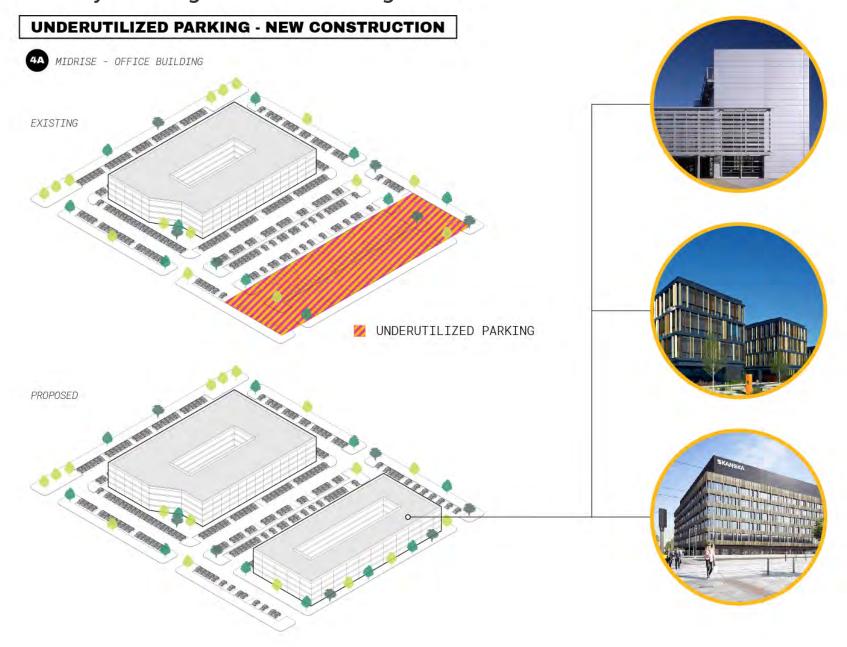
But we also have space for additions, more storage or even more development.



In this case, underutilized loading space could be reused for an addition.



And where the space is large enough, property owners could gain more value by adding a new building.



We need to increase the visibility of the district.













We need the right economic infrastructure to help support a diverse job base.

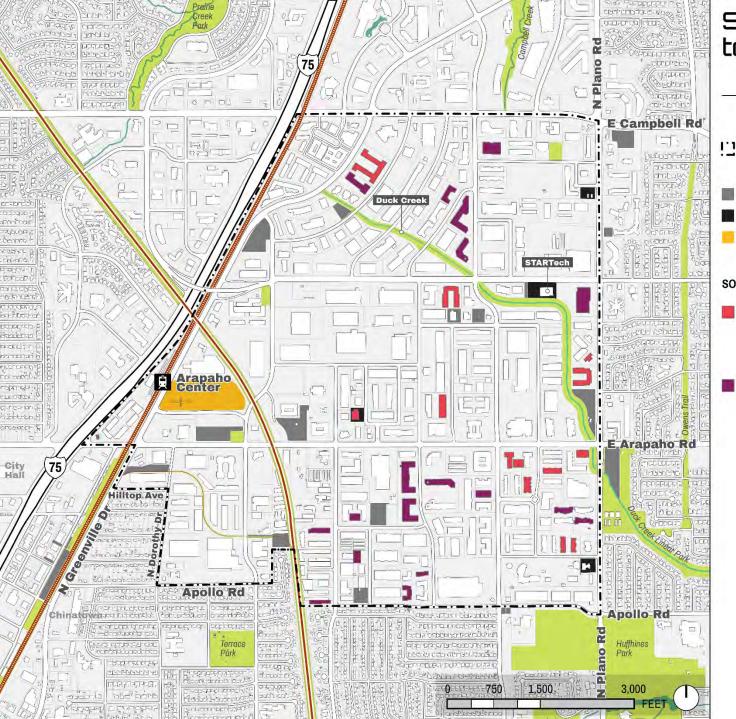
What if we expanded the toolkit to encourage property owners to invest and upgrade?

A few ideas

- > **Zoning relief** to enable a little more flexibility for building / property reuse
- > Building modernization support for better power, to pop the roof, upgrade the exterior, etc.
- > **Public / private partnership** to create shared "innovation space" wetlabs, bio, maker space, etc.



which reinforce public investment in the public realm



Susceptibility to Change

- STUDY AREA
 - VACANT LAND
 - VACANT BUILDING
- DART PROPERTY

SOFT SITES

- TIER 1 Property fulfills 3 conditions
 - > Over 25% Vacancy
 - > Ceilings below 25'
 - > +35 years old
- TIER 2 Property fulfills 2 conditions
 - > Over 25% Vacancy
 - > Ceilings below 25'

What if we help to create stronger connections to UTD and Richland College?

It's really three kinds of connections:

- 1. A **physical** presence a university building that serves as an outpost for the campus
- 2. A **programmatic** presence where the institution is providing support, training and other programming in the district
- 3. A **marketing** presence where the institution actively helps to promote the district as home to the businesses that emerge from university research







researtechnology

1854 NDSU Research Circle North

BOLDER THINKING

CARGILL

HQC BIOSCIENCES

MEDYTEX

SMALL BUSINESS
DEVELOPMENT CENTER

C2RENEW

ELINOR SPECIALTY COATINGS

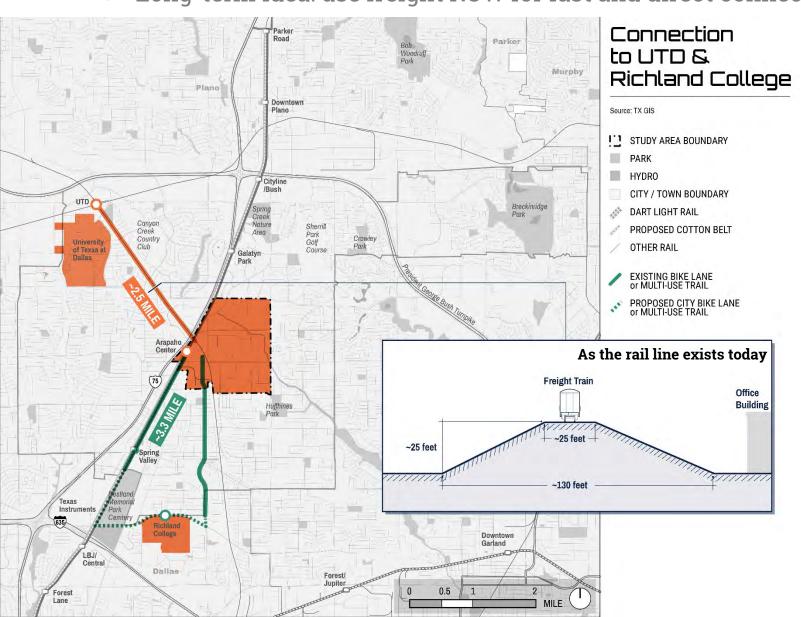
LIFT'N BUDDY HIVE SOCIAL INC.

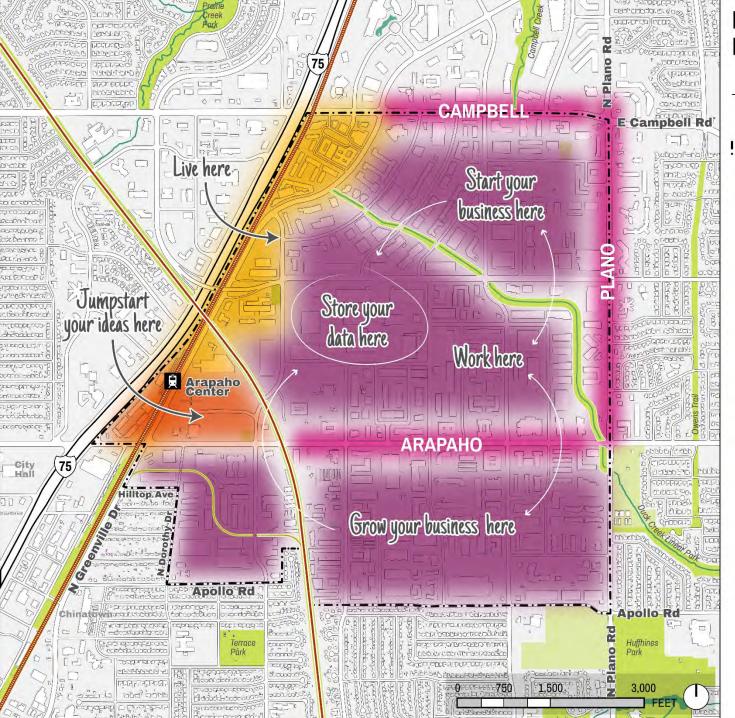
OMNIBYTE TECHNOLOGY

RENUVIX

What if we looked for direct connections to UTD and Richland?

> Long-term idea: use freight ROW for fast and direct connection



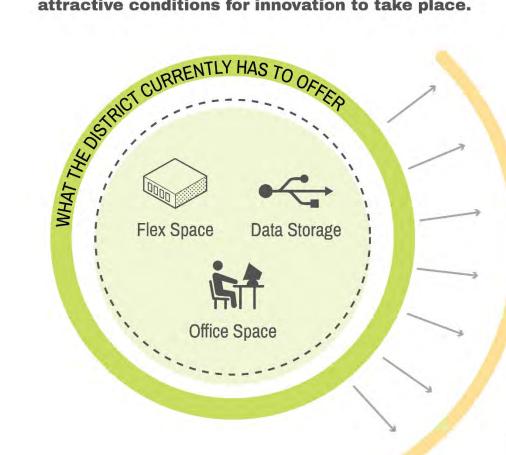


Land Use Framework

!! STUDY AREA

Economic Infrastructure

Richardson needs infrastructure that supports what's already working, while providing attractive conditions for innovation to take place.



WHAT THE DISTRICT NEEDS TO OFFER



New, modern flex space



Affordable space for existing & small businesses



Scalable affordable space for growing businesses



"Signature" space



Specialized space for emerging industries



Coworking spaces



Places to gather & exchange ideas



Amenities and a range of things to do

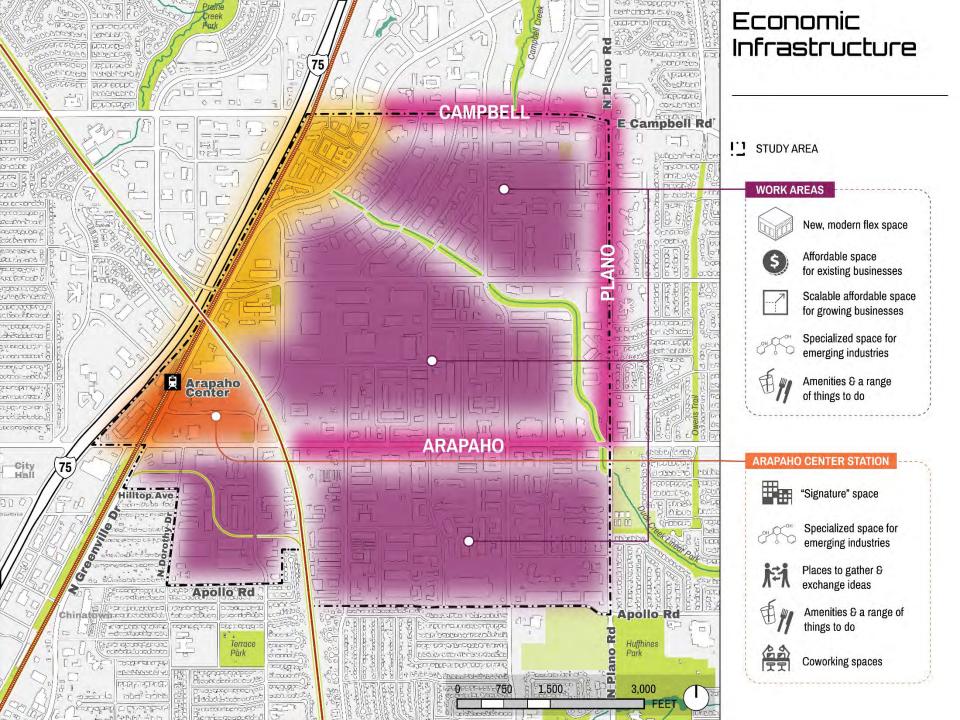




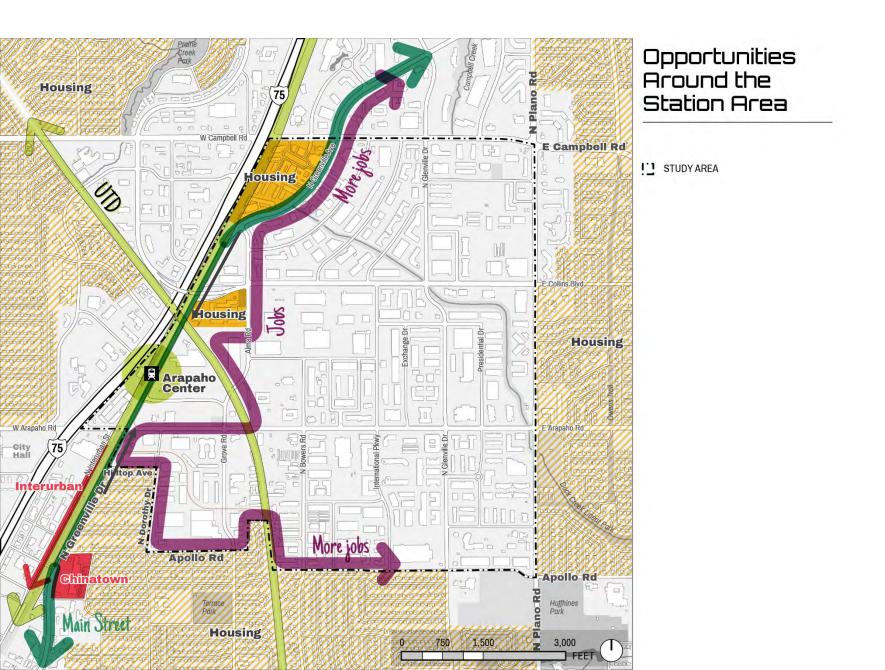




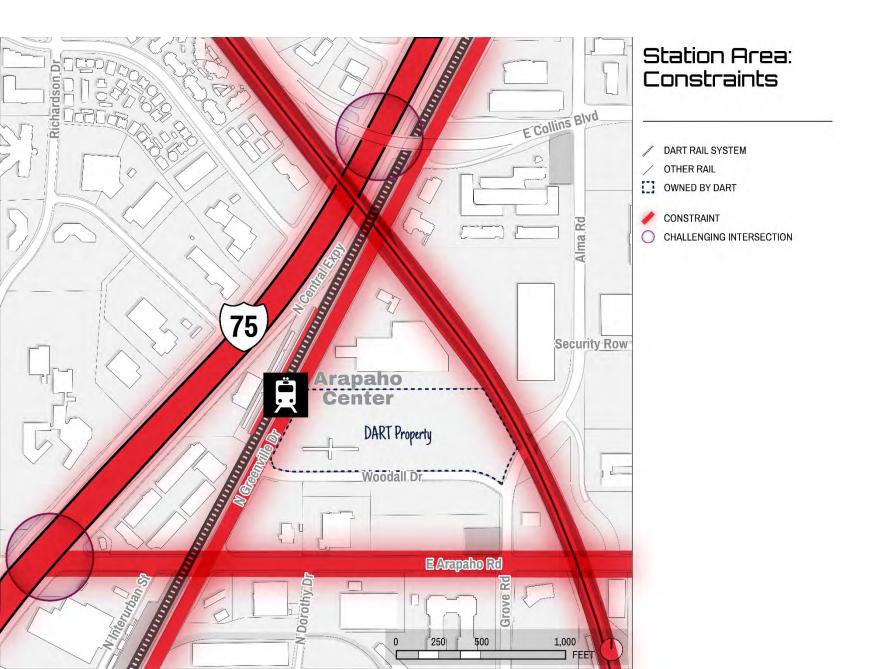




The Arapaho Center Station is clearly an opportunity...



...but the area also faces some constraints.



Including ownership – some key parcels are privately controlled



Ownership

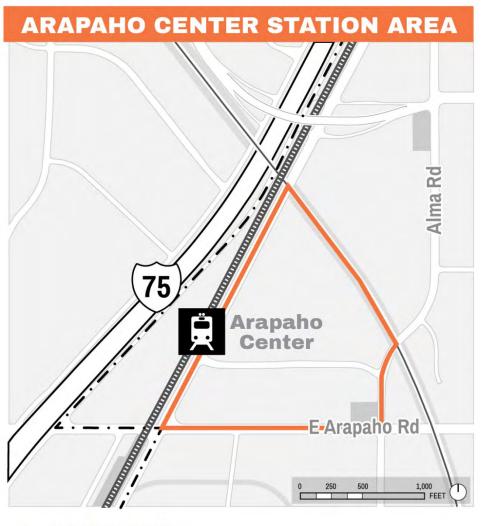
Source: City of Richardson, Property owners' websites

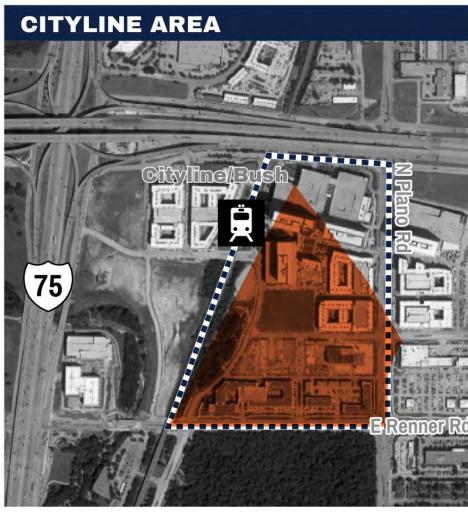
COLORED PARCELS INDICATE OWNERS WITH MULTIPLE PROPERTIES

OTHER PRIVATE OWNERS

- 1: Greenvue Apartment
- 2: FSP Collins Crossing
- 3: Tess Partners LTD
- 4 : Core Investments LLP
- 5: DW Properties LP
- 6: Yang Yueh Sam & Laura Yang
- 7: Triangle 75 LTD
- 8: Alpay O Allen Trustee
- 9: Storage Trust Properties LP
- 10: Big Diamond Inc
- 11: Sostecke Real Est Co LTD
- 12: Colfin Cobalt I li Owner LL
- 13: General Packaging Corp
- 14: Richardson Tx15 LLC
- 15: JLK LTD
- 16: Espinoza Jesus & Marcella
- 17: Jerry and Sheila Brown
- 18: Smeeton Andrew & Marina
- 19: Kondos Daniel P et al
- 20: 1565 North Central Expressway Suite 200
- 21: Richardson Lodging LLC
- 22: Richardson Mediterranean Fo
- 23: Tr Commercial Realty LTD
- 24: Aberfeldy Properties Inc
- 25: MMR Viking Investment Assoc.
- 26: Jefferson on Melrose LP
- 27: Melrose Acquisition LLC
- 28: RMB Richardson Dr Plaza LTD
- 29: Richardson Snf Realty LP
- 30: Mission Plaza J V
- 31: Mcr Two Mission LTD
- 32: Hen Kev Real Estate LLC
- 33: Car Son TX Lute LLC
- 34: Manuel Tommy J
- 35 : Vantuyl Cecil & Ruby Pauline
- 36: First Baptist Church of Richardson

Just to provide a sense of scale.





49 ACRES

68 ACRES

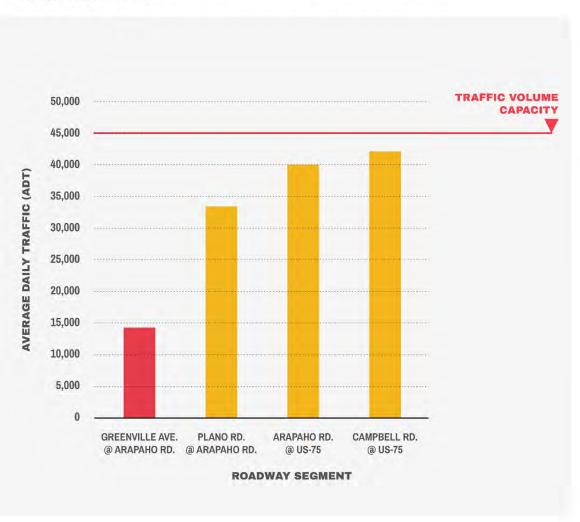
An early idea for general programming.



Connections are critical. All kinds of connections.

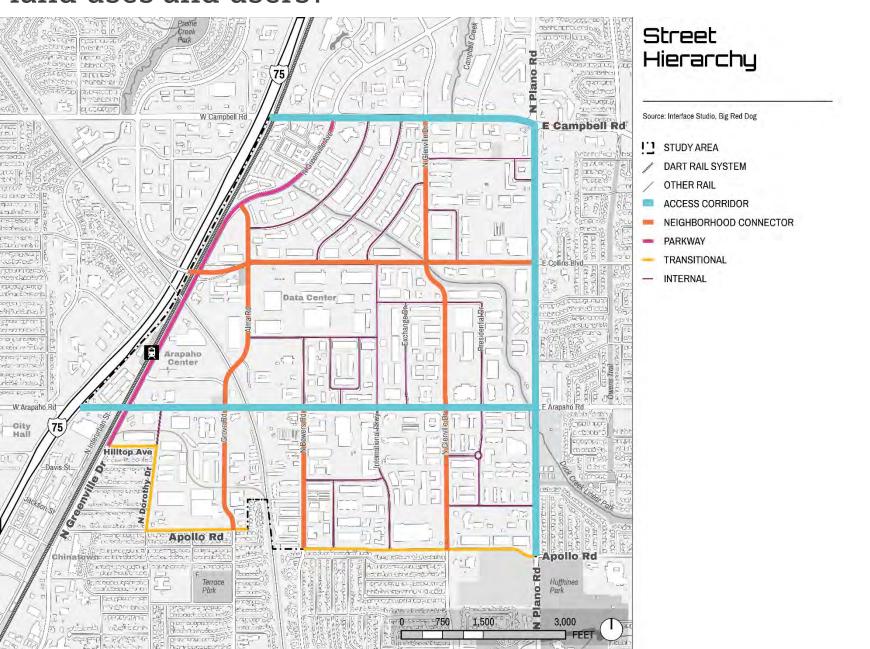
TRAFFIC VOLUMES IN STUDY AREA

SOURCE: BIG RED DOG ENGINEERING

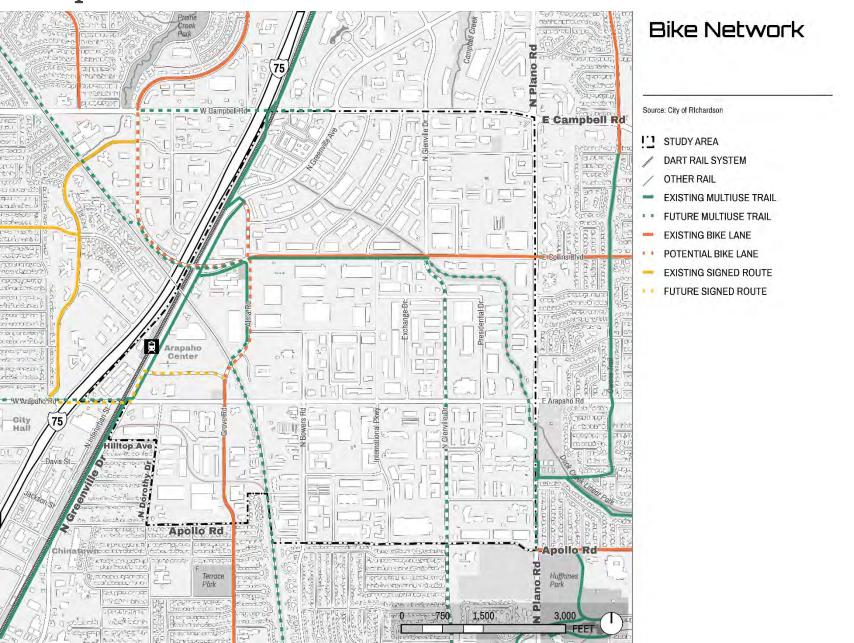


- Arapaho, Plano and Campbell are designed for cars. They move people across the city.
- Every other street has excess capacity to provide for other modes:
 - ▶ 24% of survey respondents said they'd drive less with better bike and pedestrian infrastructure.
 - Another 17% of survey respondents said they'd drive less with better transit service.

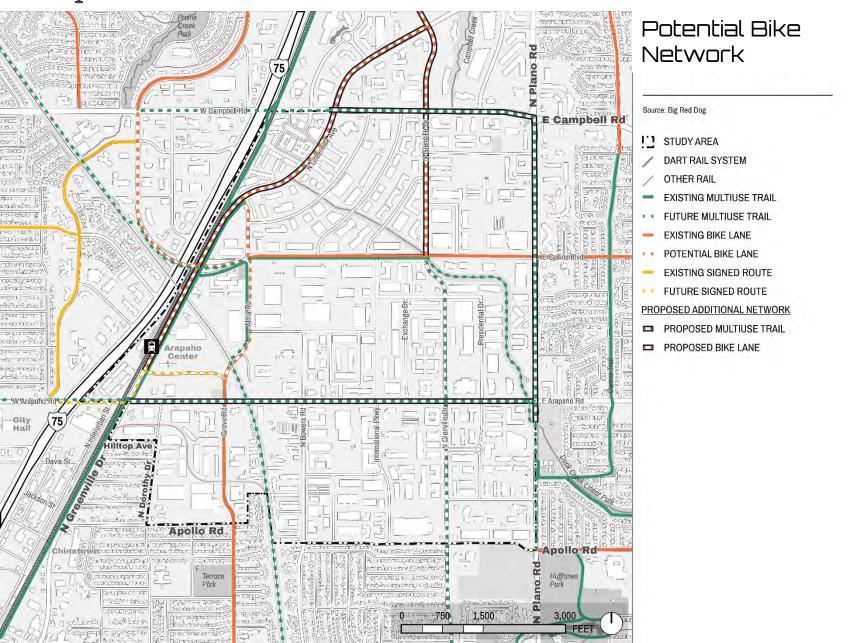
What if the street network was defined to support a variety of land uses and users?



We could connect the dots of the bike network to make this an option for those that choose to bike.

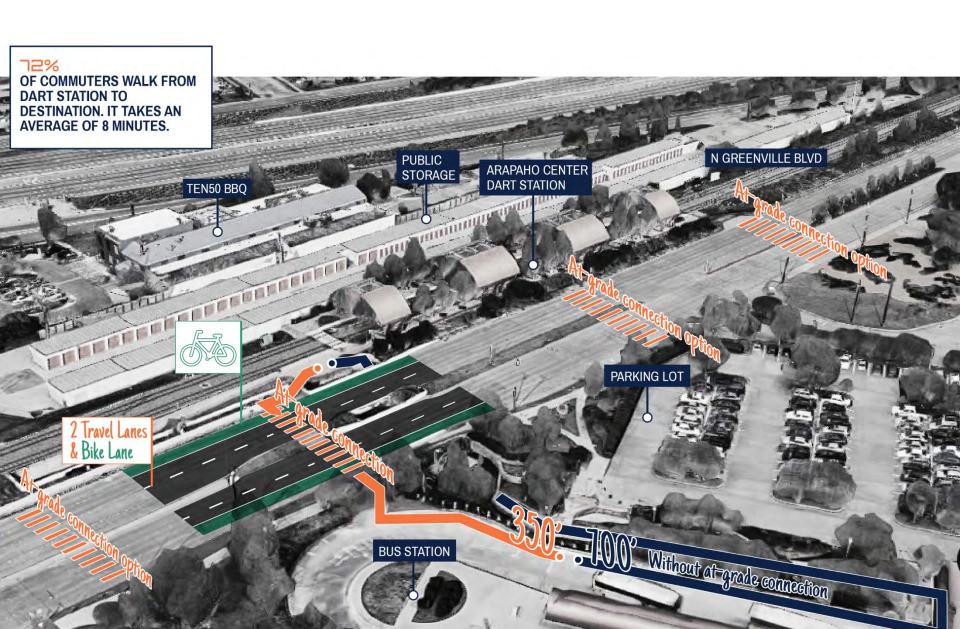


We could connect the dots of the bike network to make this an option for those that choose to bike.



How can the Arapaho Center Station be better connected to the District? > Last mile connections Re-design Greenville Ave

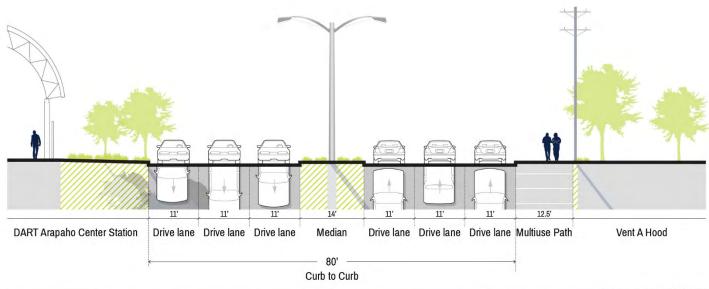
What if getting to and from the station was quick and easy?



Greenville Avenue is critical to the transformation of the District and Arapaho Center Station.

N Greenville Boulevard

TODAY



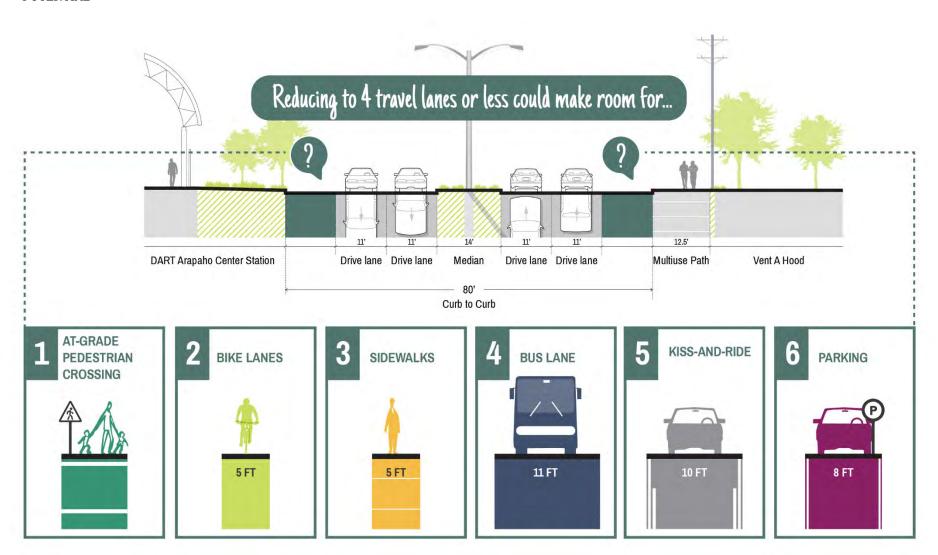


What if Greenville Avenue was designed to improve connections to transit and support a mix of land uses?

[detailed traffic operations analysis will be conducted to determine appropriate cross-section for Greenville Avenue]

N Greenville Boulevard

POTENTIAL



A few takeaways

- 1) Invest in what you can control City-led, site-specific investments to set a better stage for job growth
 - Partner to develop DART station area as a destination and the front door to the District with a mix of uses
 - Why? This is the opportunity to provide a visible anchor to the District
 - > Forge physical and programmatic connections with UTD and Richland College in the District
 - > Why? These are key drivers of innovation that can seed startups in the District
 - > Invest in critical public realm improvements
 - Why? Visibly vibrant open spaces and streets are an essential part of creating a place where people want to work and invest
 - > Expand bike network and improve the transit experience
 - Why? This expands last mile options to get from the Station to destinations around the district

A few takeaways

- 2) Seek to influence what you can't control Tweak existing policies and establish new tools to encourage investment from the private sector
 - > Use zoning relief for more flexibility in the reuse of buildings and property
 - > Why? To activate unused space with temporary and built improvements
 - > Consider building modernization support to help with upgrades such as power, ceiling heights, exteriors.
 - Why? The costs and rents make it difficult to make the numbers work
 - > Create shared "innovation space" through public-private partnerships
 - Why? Specialized space is expensive to build, but once you do, it's sticky and attracts related investment

What's next

July 23-26 Focus groups

- > Residents
- > Housing
- > Transportation/green infrastructure
- > Employers/business owners
- > Office/industrial
- > TOD
- > High tech businesses

September | More detail on land use and the public realm based upon market findings

October | Public events