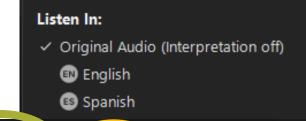
Webinar Logistics

- Webinar format
 - Participants are muted without video

Communication this evening

- Q&A box for questions/comments
- Raise your hand
- Text 505-264-0111
- Spanish Translation available

- Formato de seminario web
 - Los participantes están silenciados sin video
- Comunicación esta tarde
 - Cuadro de Q & A para preguntas/comentarios
 - Levanta la mano
 - Envíe un mensaje de texto a 505-264-0111
- Traducción al español disponible















Pause/Stop Recording







EAST CENTRAL PARK-AND-RIDE March 1, 2023



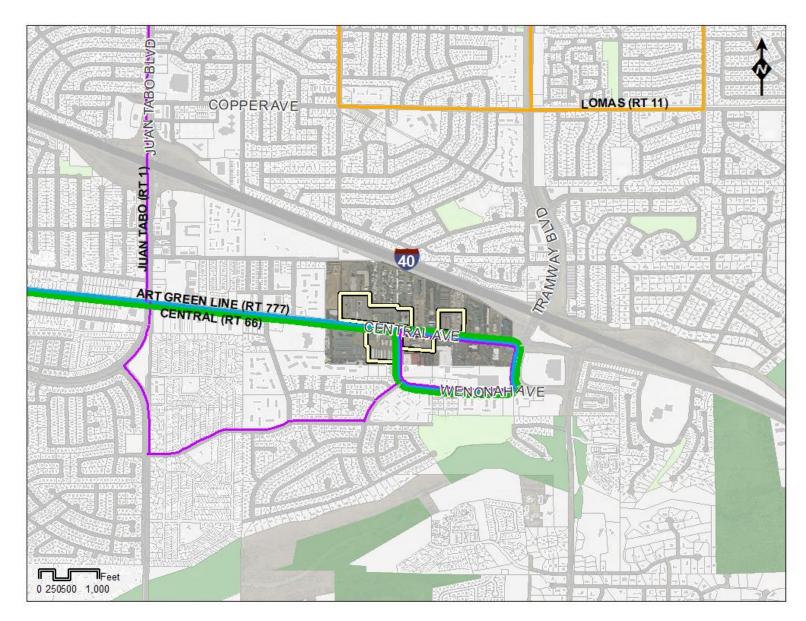
Introductions



Meeting Agenda

- Project overview
- Project timeline
- Requirements for Park-and-Ride site
- Preliminary design concepts
- Comparison of potential sites
- Comments/question period

Project Overview



Why Build a Park-and-Ride?

- Reduce bus circulation on Wenonah Ave
- Improve amenities for transit riders
- Facilitate additional transit trips, especially to UNM and downtown
- Bring additional investment to the area, catalyze transit-oriented development

Project Timeline

Market Demand Analysis

Completed

Site Analysis

Completed

Public Meeting and Comment Period

• March 2023

Site Selection

• April 2023

Property Acquisition

• 2023 - 2024

Design and Construction

• 2024 - 2025

Public Involvement

- Meeting advertised via:
 - Neighborhood Associations
 - Posting flyers
 - ABQRIDE website
 - City Council email list
 - Social media



Public Involvement

- Ways to provide comments:
 - Comment period at end of meeting
 - Verbal or Q&A box comments
 - Written comments submitted to outreach@bhinc.com
 - Call 505-264-0111
- Comments must be submitted before April 1, 2023



Park and Ride Facility Requirements

- Provide driver amenities (bathroom and break area)
- Provide user amenities (benches, trash cans, shade, etc)
- Potential for additional community amenities



Image source: Huitt-Zolars

Park and Ride Facility Requirements

- Serve ART Green Line (777), Route 1 (Juan Tabo), and Route 66 (Central) and accommodate NMDOT buses
- Sawtooth platform design (same as Central & Unser Transit Center)



Image source: Huitt-Zolars

Elements of the Site



Bus platform and transit operations ≈ 1 acre



Parking: 100+ spaces



Landscaping



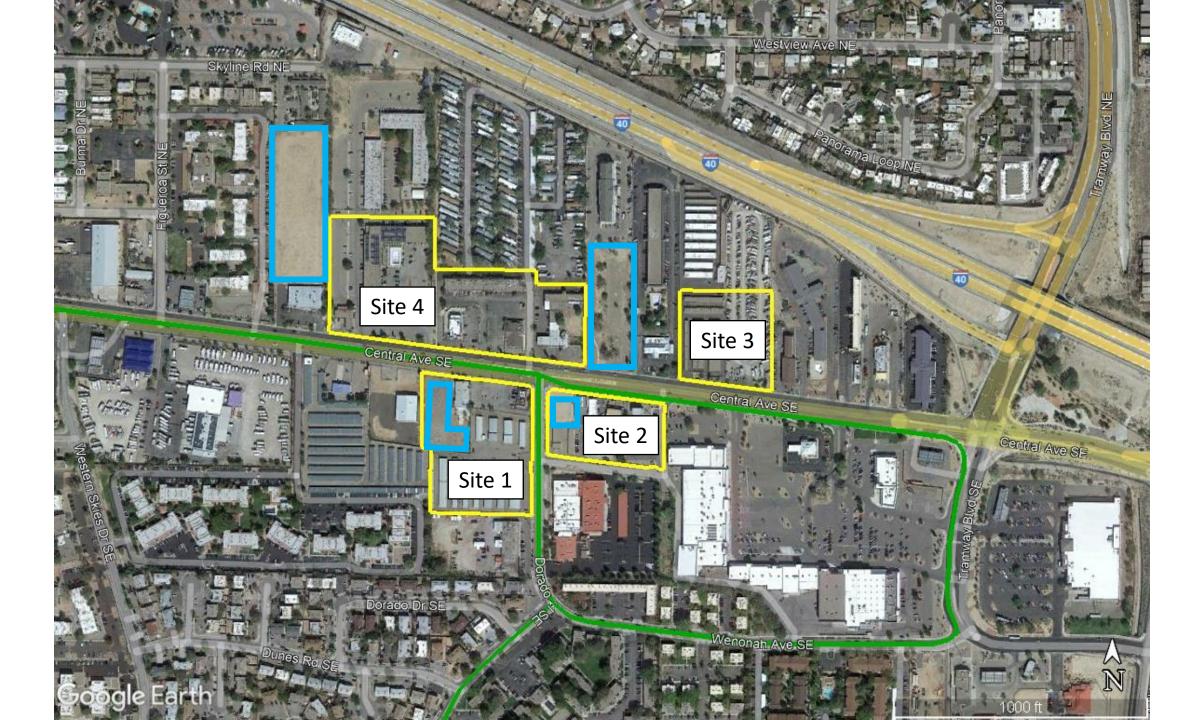
Drainage retention pond

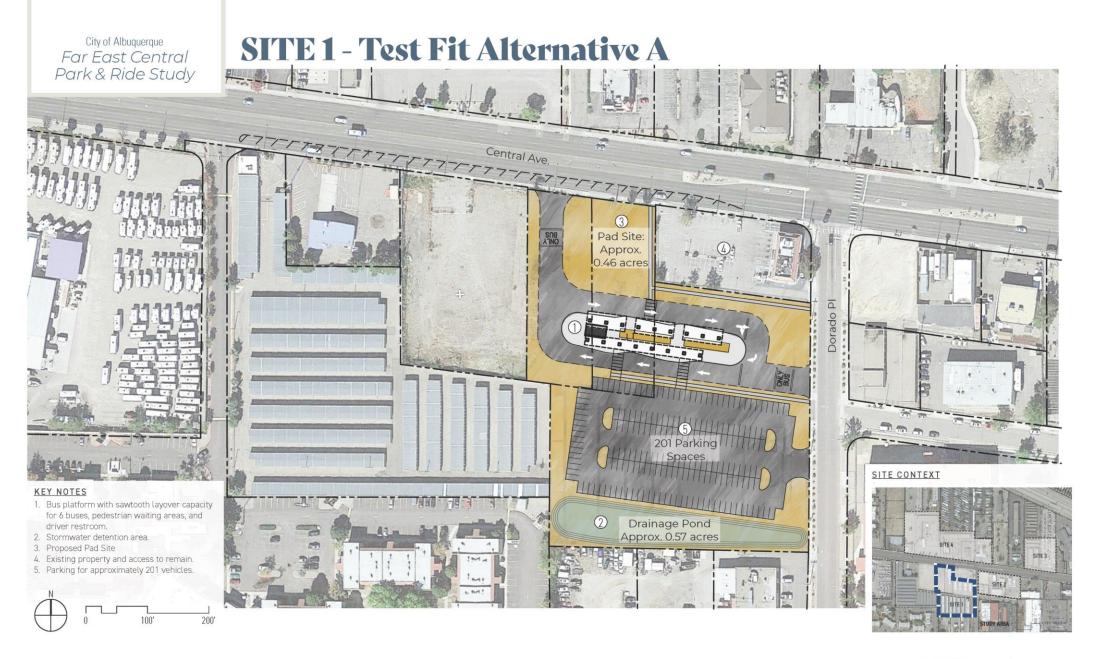
Site Overview

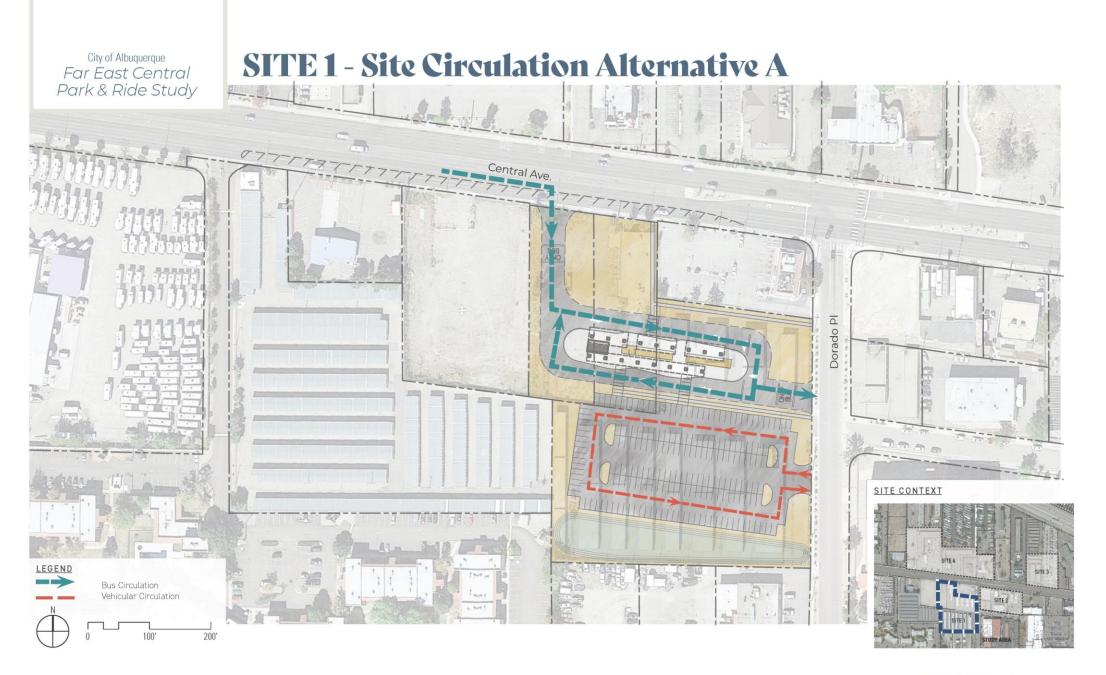
- 1 and 4 recommended for further consideration
- Site 2: too small to meet site needs
- Site 3: Small size and least accessible for pedestrians; would require new traffic signal











City of Albuquerque Far East Central Park & Ride Study

SITE 1 - Test Fit Alternative B



SITE 1 - Site Circulation Alternative B City of Albuquerque Far East Central Park & Ride Study SITE CONTEXT LEGEND Bus Circulation Vehicular Circulation

Site 1 Layout Alternatives

Layout Alternative A

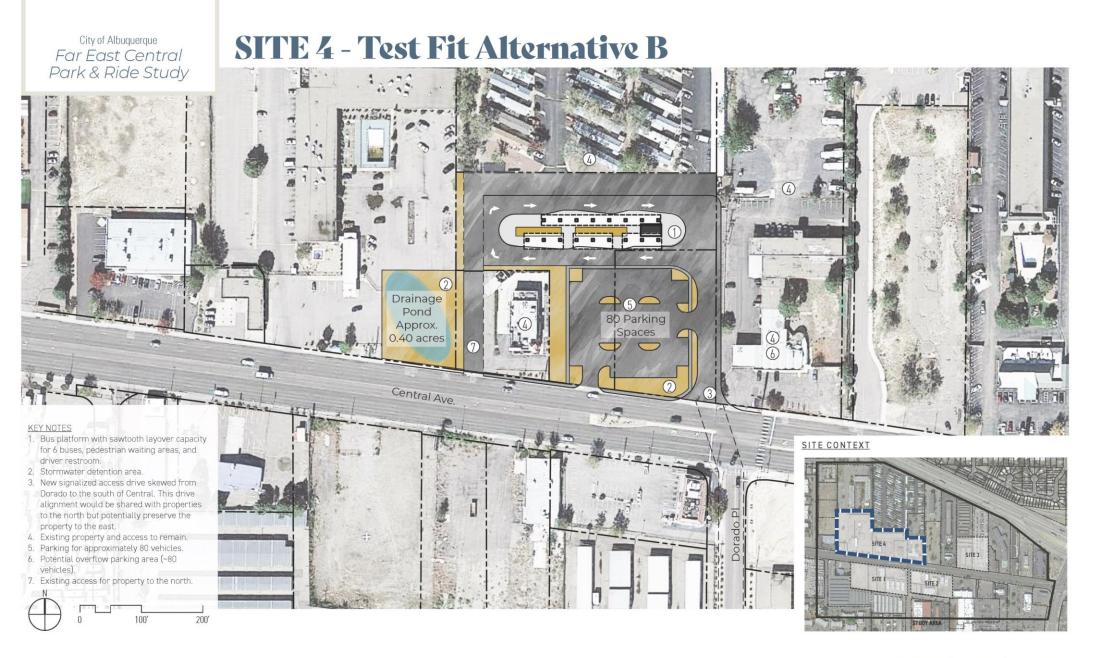
- 201 parking spaces
- Development opportunity: 0.46 acres
- Buses to exit closer to Central
 - Less room for bus drivers to maneuver

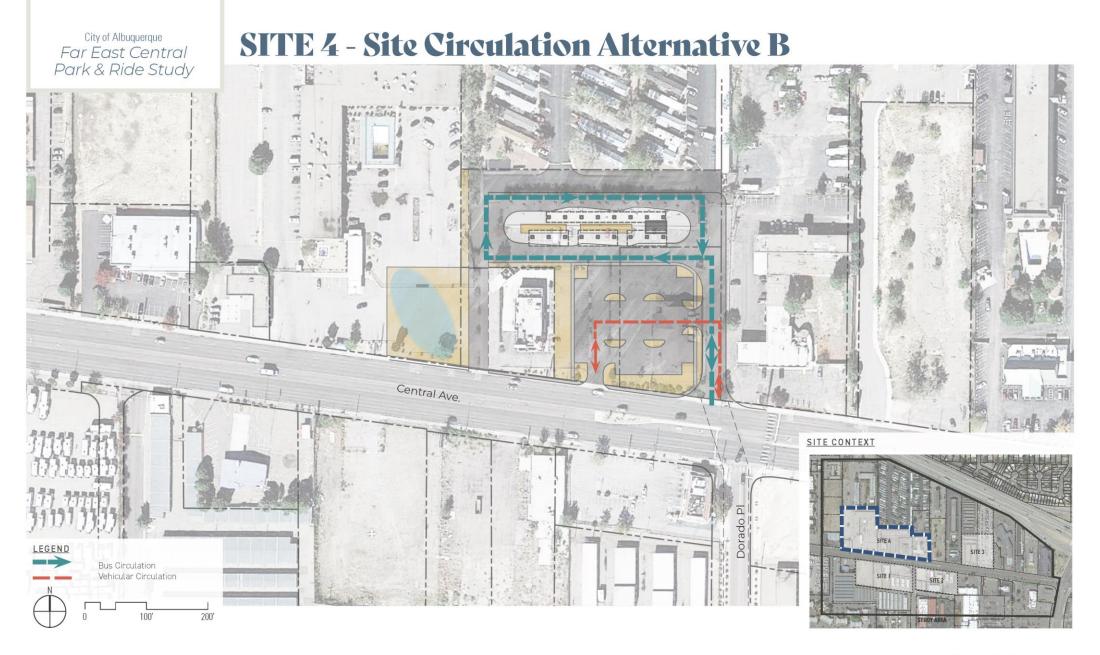
Layout Alternative B

- 162 parking spaces
- Development opportunity: 0.36 acres
- Parking entrance aligned with Cochiti Rd
- Parking lot closer to active uses/more convenient pedestrian access

City of Albuquerque SITE 4 - Test Fit Alternative A Far East Central Park & Ride Study Drainage Pond 93 Parking Approx. 0.40 acres Central Ave. KEY NOTES SITE CONTEXT 1. Bus platform with sawtooth layover capacity for 6 buses, pedestrian waiting areas, and driver restroom. 2. Stormwater detention area. 3. New signalized access drive in line with Dorado to the south of Central. This drive would be shared with properties to the east 4. Existing property and access to remain. 5. Parking for approximately 93 vehicles.6. Overflow parking area (~80 vehicles). 7. Existing access for property to the north. 200'

City of Albuquerque SITE 4 - Site Circulation Alternative A Far East Central Park & Ride Study Central Ave. SITE CONTEXT LEGEND Bus Circulation Vehicular Circulation 100' 200'





Site 4 Layout Alternatives

Layout Alternative A

- 93 parking spaces
 - Potential overflow lot would displace extended stay motel
- Bus and vehicle entrance aligned with Dorado Place
- Potential impacts to extended stay motel

Layout Alternative B

- 80 parking spaces
 - Potential overflow lot would displace extended stay motel
- Site access offset from traffic signal at Dorado Place

Land Uses

	Site 1	Site 4	
Benefits	Vacant parcel within site	Adjacent to vacant parcels on east and west sides of site	
Drawbacks	Further from larger vacant parcels north of Central	Existing commercial & residential uses would be displaced	

Bicycle & Pedestrian Access

Site 1	Site 4
Good access: Pedestrians from apartments, neighborhoods, and Four Hills Village Moderate And Podestrians	te access: sidences are south of Central Ave estrians/bicyclists would need to ntral at Dorado.

Other Site Considerations

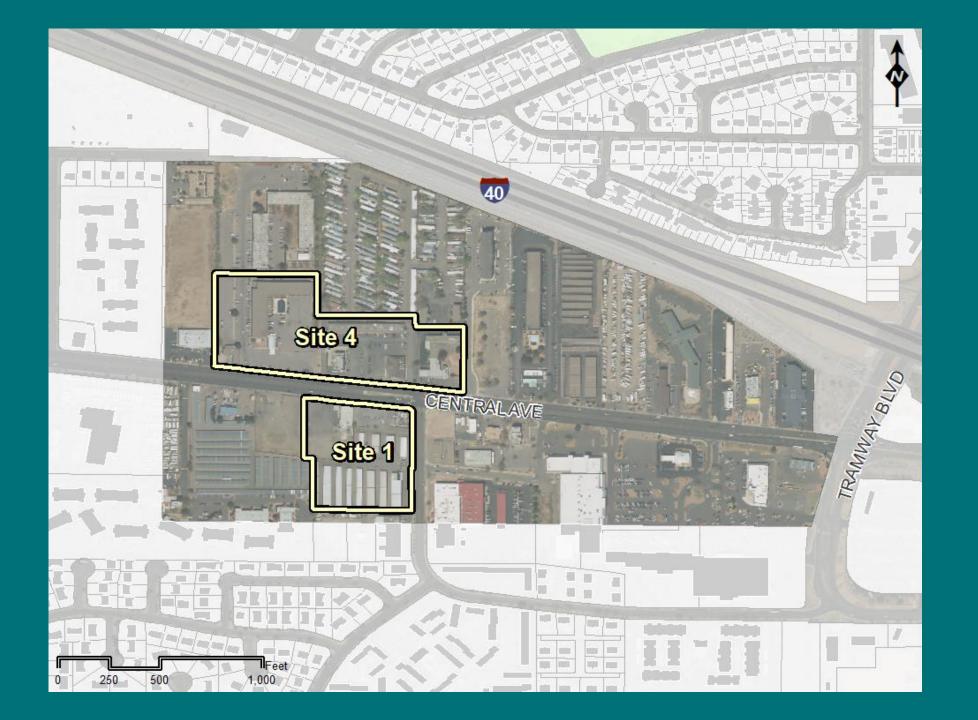
- Residential displacement
 - Site 1: no residential displacement
 - Site 4: Displacement of motel long-term tenants possible
- Utilities
 - No known utility constraints for Sites 1
 - Site 4 includes water lines across site; some development constraints
- Proximity to Jobs/Housing
 - Site 4 has higher level of access to jobs/housing
- Site 4 requires cross-lot access to reach RV park

Site Evaluation Summary

	Site 1	Site 4
Beneficial Land Uses / Nearby Vacant Land		•
Nearby Jobs / Housing	*	*
Bicycle / Pedestrian Access	*	•
Traffic Access	*	*
Utilities	*	•
Overall Site Suitability	***	**

★ Favorable

Somewhat Favorable / Neutral



Site 1

Alternative A



Alternative B



Site 4

Test Fit Alternative A



Test Fit Alternative B



Questions & Comments



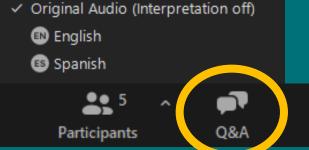
Meeting comments will be documented (Q&A box and verbal)

Submit written comments to outreach@bhinc.com

Call/Text 505-264-0111



All comments must be submitted by April 1



Listen In:













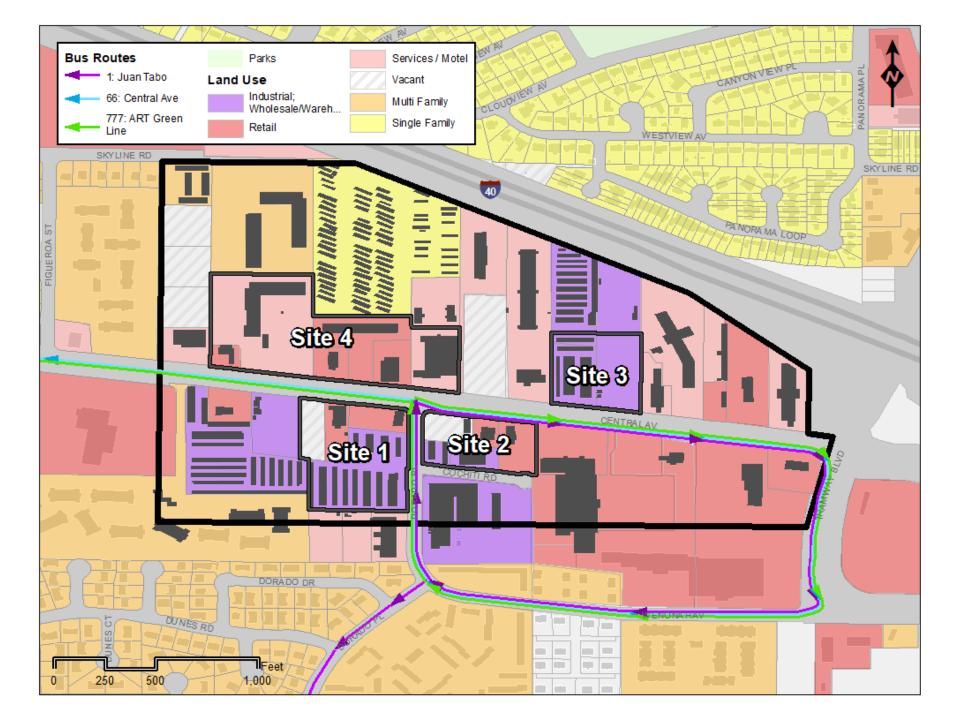


ری Apps

Elements of the Site

- Bus platform and transit operations
 - 1.06 acres
- Parking (100 116 spaces determined by a parking demand study)
 - 0.75 0.87 acres needed
- Landscaping
 - 10% of site is required to be dedicated to landscaping
- Drainage
 - Varies by site
- Contingency
 - 20% land area added as contingency for final design considerations

Land Uses



Bike Access

