• RECONNECT • JACKSON WARD FEASIBILITY STUDY

COMMUNITY EVENT

Ebenezer Baptist Church April 28, 2022

WELCOME – COMMUNITY EVENT #2

Meeting Overview

- Presentation (6:15 PM)
- Question and Answers (6:45 PM)
- Open House (7:15 PM)
- Adjourn (8:00 PM)



PRESENTATION AGENDA

- 1. Welcome and Introductions
- 2. Study Background, Purpose and Vision
- 3. Summary of Community Outreach and Survey Results
- 4. Overview of Developable Areas and Feasibility
- 5. Conceptual Area Plan and Possible Amenity Elements
- 6. Next Steps
- 7. Questions and Answers



1. MEETING ORIENTATION

Questions?

- Please write your question on the index card provided
- The Study Team will be around to collect your cards and will answer questions at the close of the presentation



1. INTRODUCTIONS



2. STUDY BACKGROUND

Overview of neighborhood and history

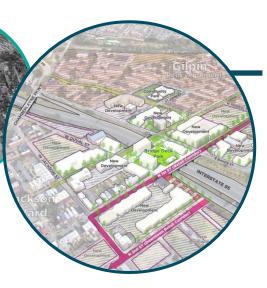




City of Richmond begins annexing subdivided parcels originally owned by William Byrd III

Jackson Ward created as an

- official political subdivision in the City (ward); becomes 'city within a city' referred to as the 'Black Wall Street' and the 'Harlem of the South'
- Richmond-Petersburg Turnpike opened July (redesignated to I-95); divides the northern and southern sections of Jackson Ward into two separate communities



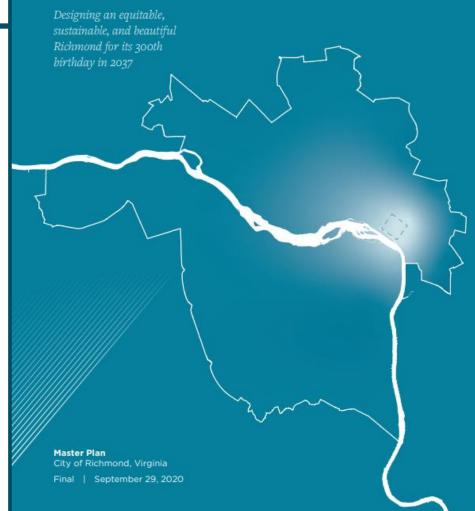
Richmond 300 Master Plan adopted as a guide for growth to 2037; includes vision for reconnecting Jackson Ward



2. R300 BIG MOVE

- Reconnect the City: Cap highways to reknit neighborhoods destroyed by interstates, build/improve bridges, introduce street grids, and make the city easier to access by foot, bike, and transit
- Action Step: Develop a feasibility study with community input to create a schematic design for the bridge park, roadways, and buildings of top of the capped highway

RICHMOND 300 A Guide for Growth





2. EXAMPLES AND CASE STUDIES



I-670, The Cap at Union Station Columbus, Ohio

Year Completed	2004	
Approx. Cost	\$10M (2004 CY)*	
Approx. Size	1 AC (44,000 SF)	

*Note: Approximate cost includes structures and utilities; private developers funded retail buildings on top of cap



I-195, Kanawha Plaza Richmond, Virginia

Year Completed	1980
Approx. Cost	N/A
Approx. Size	3 AC (130,000 SF)

2. EXAMPLES AND CASE STUDIES



Seattle, Washington

•ال• **RECONNECT**

ጉ · · · JACKSON WARD

Year Completed	1976
Approx. Cost	\$24M (1976 CY)
Approx. Size	5 AC (220,000 SF)



SR 366, Klyde Warren Park Dallas, Texas

Year Completed	2012	
Approx. Cost	\$110M (2012 CY)	
Approx. Size	5 AC (220,000 SF)	



2. STUDY SCOPE

- Evaluate reconnection of Jackson Ward and surrounding neighborhoods, separated by I-95, through the creation of new development, transportation connections, and public spaces
 - Opportunity to repair, rebuild, and reknit





2. VISION STATEMENT

- A place that elevates the community and the City of Richmond. Jackson Ward will be reconnected with community amenities, green spaces, paths, programmable spaces, and new development sites that "fade the freeway from the foreground to the background."
- 2. A welcoming place of arts and culture for all. "Encouraging cultural growth and discovery," Jackson Ward will be reconnected to the history of the community and celebrate the culture of all Richmonders.
- 3. At the heart of Reconnect Jackson Ward are the ideals of inclusion, unification, and access for everyone, while "keeping black history alive."



2. DIGITAL POLL QUESTIONS PART 1 (Go to www.menti.com and use the code 5683 5904)

Which vision statement would you like to see included as part of the Reconnect Jackson Ward Feasibility Study?

- 1. A place that elevates the community and the City of Richmond.
- 2. A welcoming place of arts and culture for all.

3. At the heart of Reconnect Jackson Ward are the ideals of inclusion, unification, and access for everyone, while "keeping black history alive."



2. STUDY PROCESS AND SCHEDULE





3. COMMUNITY EVENT – MARCH 3, 2022





3. POP-UP EVENTS SUMMARY



아.RECONNECT 이 JACKSON WARD

POP-UP EVENT March 16, 2022 | 5 to 7 PM

> St. Luke Legacy Center 900 St. James St.

EXPLORE IDEAS FOR Reconnecting Jackson Ward

POP-UP EVENT March 23, 2022 | 5 to 7 PM

L. RECONNECT

Maggie Walker Memorial Plaza W. Broad St. and N. Adams St.

EXPLORE IDEAS FOR Reconnecting Jackson Ward

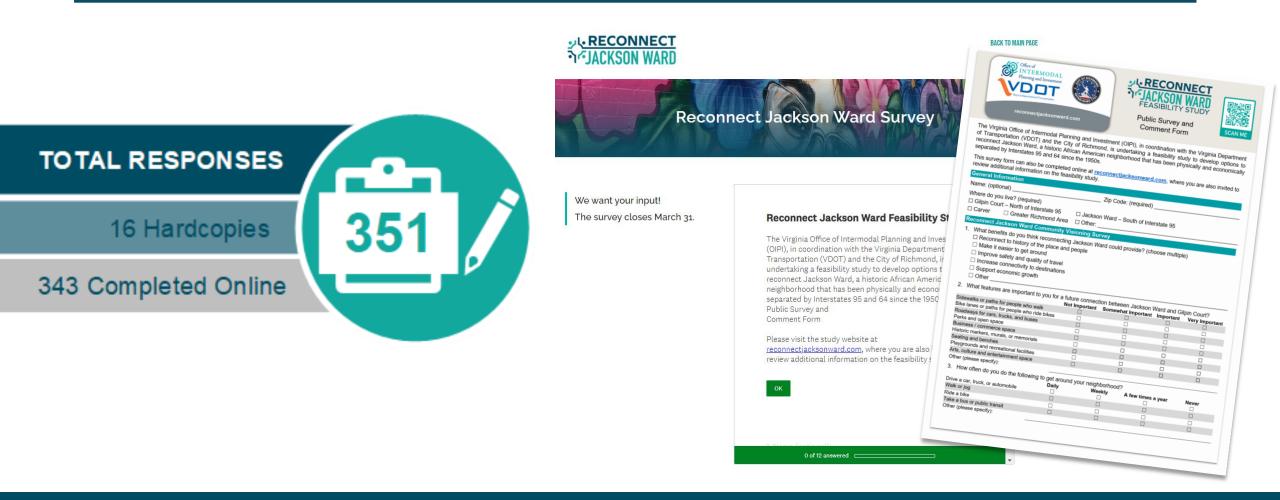
Engagement with approximately 55-60 participants

- Increased community awareness of the study
- Distributed public survey





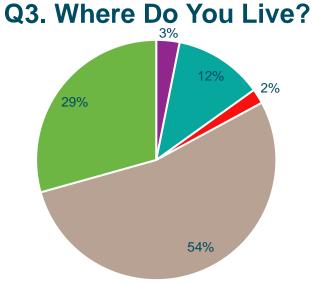
3. PUBLIC SURVEY – MARCH 1 - 31, 2022





3. PUBLIC SURVEY SUMMARY

Summary of Responses:



Q4. What benefits do you think reconnecting Jackson Ward could provide? (Choose Multiple)

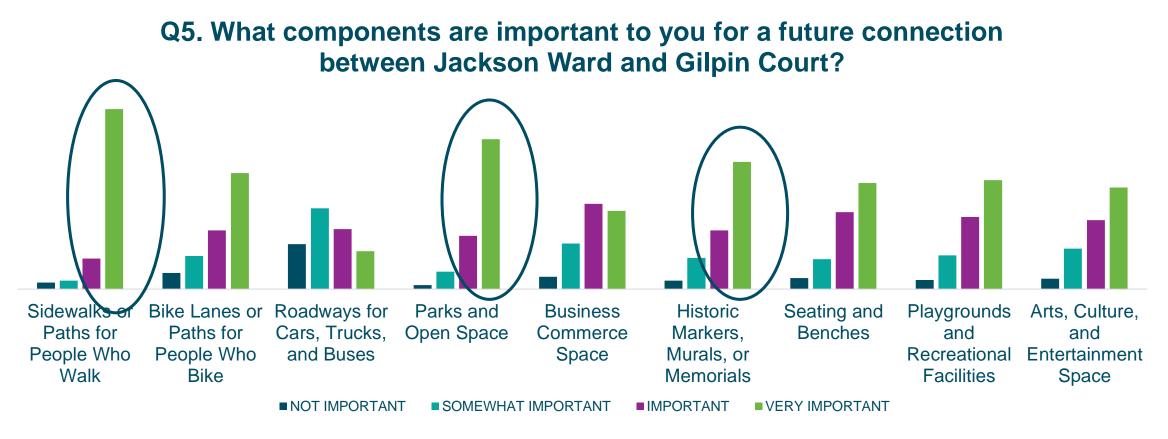


- Jackson Ward North of Interstate 95
- Jackson Ward South of Interstate 95
- Carver
- Greater Richmond Area
- Other (please specify)



3. PUBLIC SURVEY SUMMARY

Summary of Responses:





3. PUBLIC SURVEY SUMMARY

Summary of Responses:

Q7. Please pick where you would prefer to see considered for a future connection. (Select up to two)





Maintain vertical clearance needed to accommodate interstate traffic flow





Maintain horizontal clearance needed to accommodate future improvements

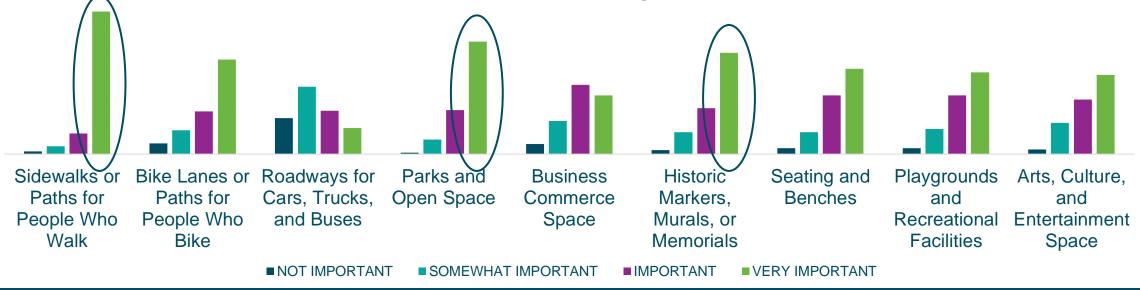


Source: I-95/I-64 at Belvidere Street Interchange Study - Alternative 2B (March 2022)



• Accommodate **structural loads** for most important components identified by public for future connection

What components are important to you for a future connection between Jackson Ward and Gilpin Court?





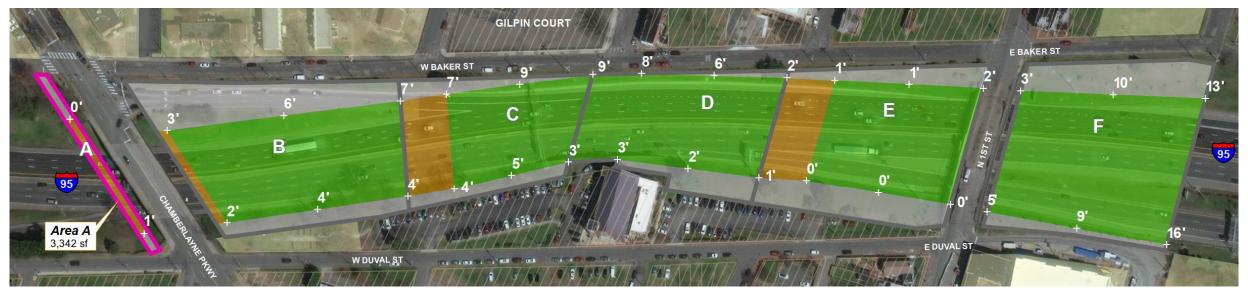
• Accommodate **structural loads** for most important components identified by public for future connection

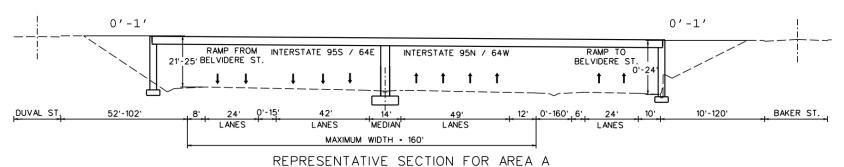
Load Level	Components	Superstructure Depth (FT)
Load Level 1	Sidewalks and paths , bicycle lanes, or roadway facilities (could accommodate historic markers; seating and benches)	3.25 – 4.5
Load Level 2	Parks and open space (could accommodate historic markers, murals, or memorials; seating and benches; playgrounds and recreational facilities; arts, culture and entertainment space)	5
Transition Areas	Business and commerce space (could accommodate opportunities for development)	N/A











Note: All representative sections looking west



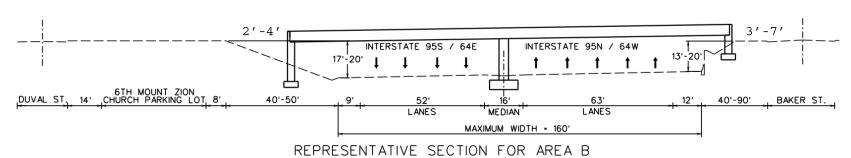
Area A

From: N. Belvidere Street **To**: Chamberlayne Pkwy

Belvidere Interchange improvements

- Limited neighborhood connections
- ✗ No opportunity for park/open space





Note: All representative sections looking west

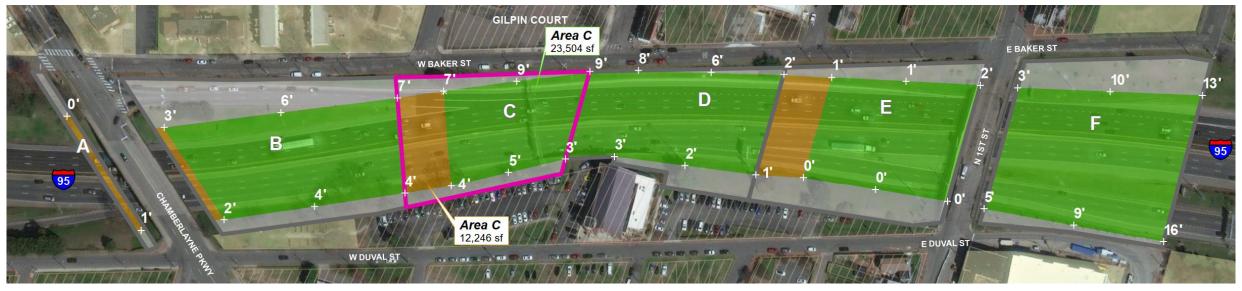


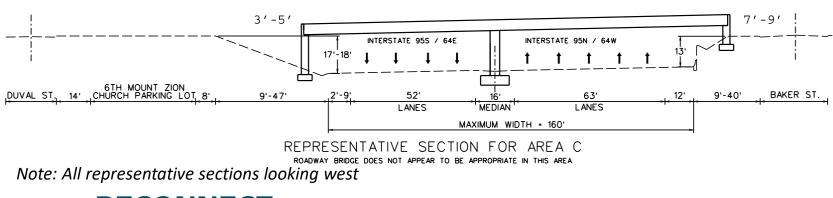
Area B

From: Chamberlayne Pkwy

To: St Paul Street

- ✓ Opportunity for park/open space
- Opportunity for bicycle and pedestrian connection
- Opportunity for potential development in transition areas
- ✓ Aligned with planned Fall Line Trail

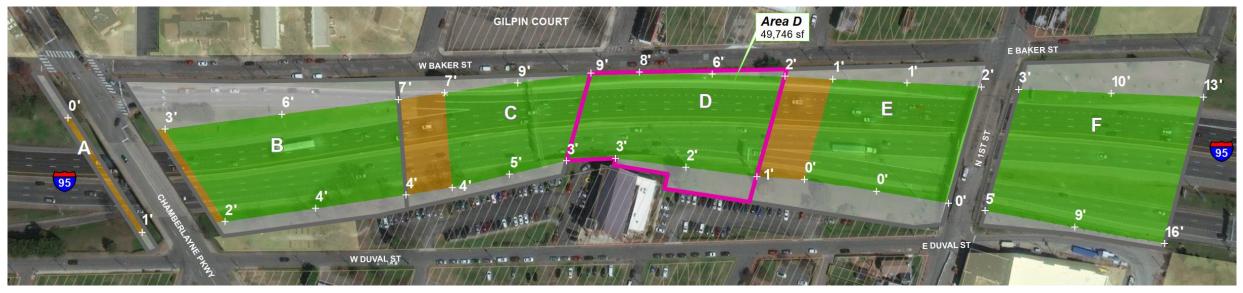


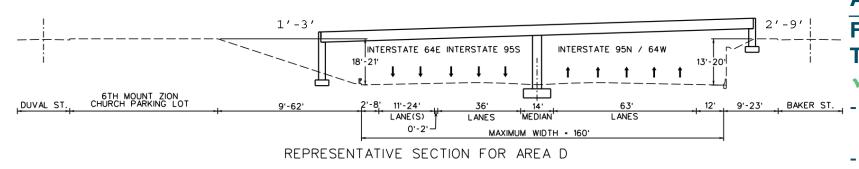




Area C

- From: St Paul Street
- To: St John Street
- ✓ Opportunity for park/open space
- Opportunity for bicycle and pedestrian connection
- Limited opportunity for connection along Baker Street
- Adjacent to Sixth Mt. Zion Church



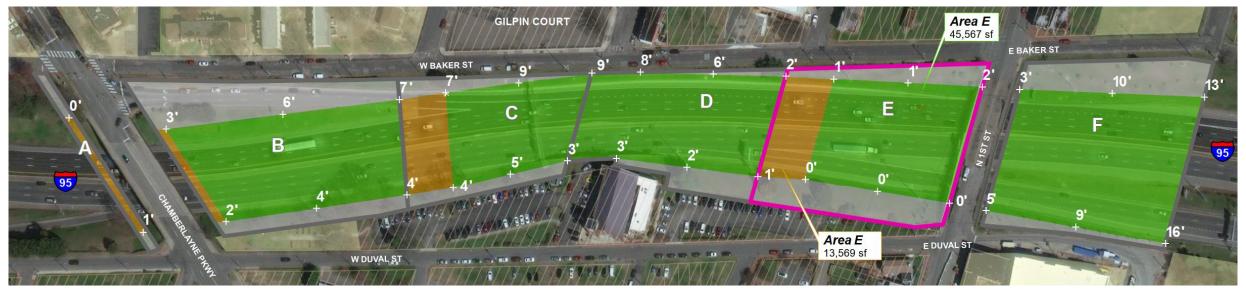


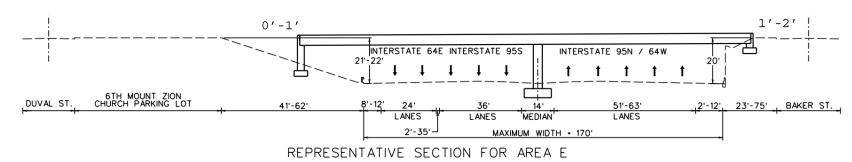
Note: All representative sections looking west



Area D

- From: St James Street
- To: N. 1st Street
- ✓ Opportunity for park/open space
- Limited opportunity for connection along Baker Street
- Adjacent to Sixth Mt. Zion Church





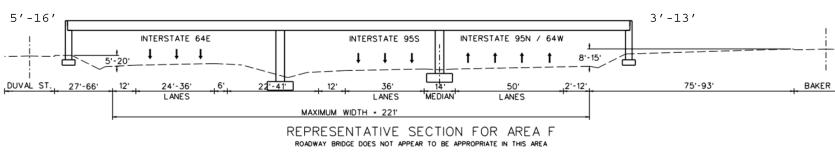
Note: All representative sections looking west

<u>ארי RECONNECT</u> ካና JACKSON WARD

Area E

- From: St James Street
- To: N. 1st Street
- ✓ Opportunity for park/open space
- ✓ Opportunity for bicycle, pedestrian, and roadway connection
- ✓ Minimal vertical distance of existing grade below new facility
- Adjacent to Sixth Mt. Zion Church





Note: All representative sections looking west



Area F

- From: N. 1st Street To: N. 2nd Street Poor connection opportunities BAKER ST. Significant vertical distance of existing
 - grade below new facility
 Potential adjacent property impacts beyond transition areas



5. AREA PLAN CONCEPT 1: LARGE CONNECTION St. Luke

W CHARITY ST



LEGEND



Total Area: 6.1 acres

- Multimodal Connection (vehicle, bike, and/ or pedestrian, as indicated by icon)
 Pedestrian Connection (at or near grade)
- Stepped Pedestrian Connection (requires grade transition with steps and ramps)
- ••••• Significant Edge (significant grade elevation change)
- ---- Lid/Covered Highway Area



5. AREA PLAN CONCEPT 2. MEDIUM CONNECTION

W CHARITY ST



LEGEND



Total Area: 3.4 acres

- Multimodal Connection (vehicle, bike, and/ or pedestrian, as indicated by icon)
 Pedestrian Connection (at or near grade)
- Stepped Pedestrian Connection (requires grade transition with steps and ramps)
- •••••• Significant Edge (significant grade elevation change)
- .4 acres ----- Lid/Covered Highway Area



5. AREA PLAN CONCEPT 3: SMALL CONNECTION St. Luke

W CHARITY ST



LEGEND



Total Area: 1.7 acres

- Multimodal Connection (vehicle, bike, and/ or pedestrian, as indicated by icon)
 Pedestrian Connection (at or near grade)
- Stepped Pedestrian Connection (requires grade transition with steps and ramps)
- Significant Edge (significant grade elevation change)
- ----- Lid/Covered Highway Area



5. POSSIBLE AMENITY ELEMENTS

Connect

Celebrate

bike lanes, multi-use trail, pedestrian bridge, vehicular bridge

amphitheater, event plaza, vendor court, open lawn Socialize

picnic pavilion, bbq/picnic area, seating area, community garden, reading garden, shade structure

Play

playground, outdoor exercise equipment, teen gathering area, skate spot, hard courts (basketball, tennis, pickleball)

History, Arts, & Culture art installation, historic monuments, interpretive panels

Note: shade trees, landscaping, and benches will be included in the final design















5. DIGITAL POLL QUESTIONS PART 2 (Go to www.menti.com and use the code 5683 5904)

What possible amenity themes would you like to see prioritized? (*select up to two*)

- a. Connect (i.e. bike lanes, multi-use trail, etc.)
- b. Celebrate (i.e. amphitheater, event plaza, vendor court, etc.)
- c. Socialize (i.e. shade structure, picnic pavilion, etc.)
- d. Play (i.e. playground, outdoor exercise equipment, etc.)
- e. History, Arts & Culture (i.e. historic monuments, art installations, etc.)



6. FEEDBACK FOR TODAY

- Review display materials (write comments on post-its)
- Comments, questions, likes and dislikes for 3 concepts
- What amenities do you want to see (where?)



6. NEXT STEPS

ATTEND COMMUNITY EVENTS

- May Focus Groups
- June Preliminary Designs Unveiled

Event dates and times will be posted on the project website: reconnectjacksonward.com

SIGN UP FOR EMAILS

To stay up to date with the progression of the Reconnect Jackson Ward Feasibility Study



7. QUESTIONS AND ANSWERS

