Richmond 300 Update

City Council Organizational Development Standing CommitteeOctober 7, 2019



Presentation Outline

- Richmond 300 Process
- Major Insights
- Draft Richmond 300 Content

Process

Refine & Adopt Define Develop the Plan the Plan the Plan - Develop the process - Host the "Community - Host the "Community - Publish the City - Collect data and develop Consultation #1: Visioning" and Consultation #3: Draft Council-adopted Plan Plan" and synthesize input synthesize input - Implement reports - Meet with the public - Host "Parking Meeting #2" - Refine the draft Plan based recommendations - Establish Working Groups outlined in the Plan - Establish Advisory on public input - Release the Parking Study report Council - Release the pre-final Plan - Annually review work - Define Ambassador - Develop plan recommendations - Present at City Planning toward implementing - Host the "Community Commission and City recommendations program Consultation #2: - Update the Plan Establish website and Council hearings social media accounts Recommendations" and - Adopt the final Plan years after adoption - Collect parking data and synthesize input host "Parking Meeting #1" - Develop the draft Plan CC Community Community (CC) Community Consultation #2 Consultation #3 Consultation #1 Advisory Council Meetings (monthly) P P Working Group Meetings Parking Study Meetings

Draft Pre-Final Final Plan Land Use, Parking Draft Insights Study Report Plan Plan Demographics Report City Council & Housing CPC Hearing Hearing Analysis City Council Insights Adopts Plan Adopts Plan Report 8 Map Booklets 2018 2019 2020 2021+ 2017

CC = Community Consultation. AC = Advisory Council. P = Parking. CPC = City Planning Commission



Implement

the Plan

Moving from Ideas to Draft Maps and Strategies

PDR Collects

Community visions and big ideas from Community Consultation #1

Technical Team visions and big ideas

Advisory Council visions and big ideas

Sept. '18 - Feb. '19

PDR Sorts & Filters

PDR Staff sort, filter and summarize the vision and big ideas.

Nov. '18 - March '19

Working Groups Develop

Working groups:

- Vet their topic vision and goals
- Develop draft future land use map
- Develop draft transportation map
- Develop list of policy strategies

March - July '19

Community Refines

Community Consultation #2:

Gain comments on the draft maps and policy list:

- Forums
- Sharing sessions
- Existing meetings
- Online survey

Sept. - Oct. '19

PDR = Dept. of Planning and Development Review



Working Groups | March – July 2019

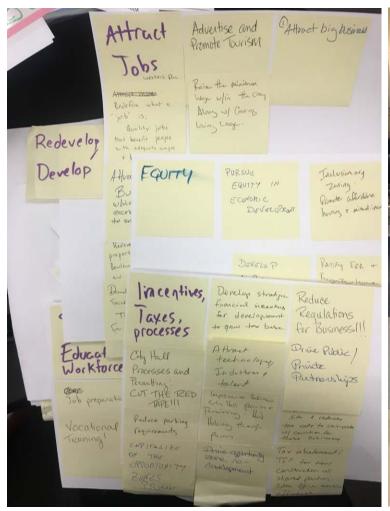
15 distinct meetings from March to July

5 Working Groups:

Land Use
Transportation
Economic Development
Housing
Enviornment

- 21 Advisory Council members
- 23 Technical Team members
- **115** At-large members
- **15** PDR staff members

297 people attended Working Group meetings, many attending multiple meetings for a total of 693 meeting visits





Major Components of Richmond 300

Future Land Use Map

Depicts how an area should look and feel in the future; not necessarily what the area is like today.

1 City-wide Vision 5 Topic Visions

Future Connections Maps

Depicts infrastructure improvements we will need to make to support the envisioned development pattern.

5 Topics with Goals,
Objectives & Strategies

High-Quality Places

Equitable Transportation Diverse Economy

Inclusive Housing Thriving Environment



Vision

In 2037, Richmond is a welcoming, inclusive, diverse, innovative, and equitable city of thriving neighborhoods; ensuring a high quality of life for all.

How we want to grow

High-Quality Places

Richmond is a well-designed city of communities interconnected by a network of open space, public facilities, and activity centers providing services to residents, businesses, and visitors.

Equitable Transportation

Richmond prioritizes the movement of people over the movement of vehicles through a safe, reliable, equitable, and sustainable transportation network.

Diverse Economy

Richmond is home to a variety of businesses and industries that offer opportunities for quality employment and capital investments.

Inclusive Housing

Richmond is a city where all people can access quality housing.

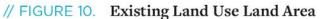
Thriving Environment

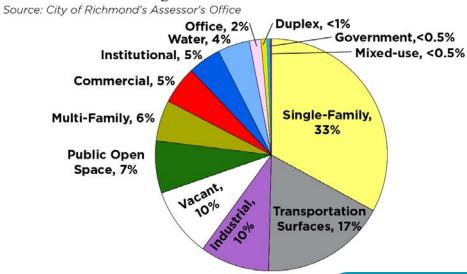
Richmond is a sustainable and resilient city with healthy air, clean water, and a flourishing ecosystem.

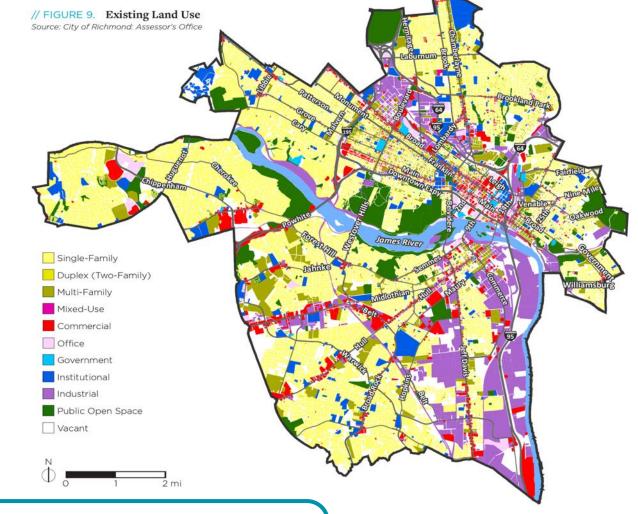
Land Use – Existing Conditions

Most of the city's land use will not change in the next 20 years

61% of the city's land is single-family, transportation surfaces, public open space, and water







Read the Insights Report: richmond300.com/insights Explore the Existing Conditions Maps: richmond300.com/maps

High-Quality Places

Richmond is a well-designed city of communities interconnected by a network of activity centers, public facilities, and open space providing services to residents, businesses, and visitors.

Goal 1: Activity centers

Goal 2: City-owned land and facilities

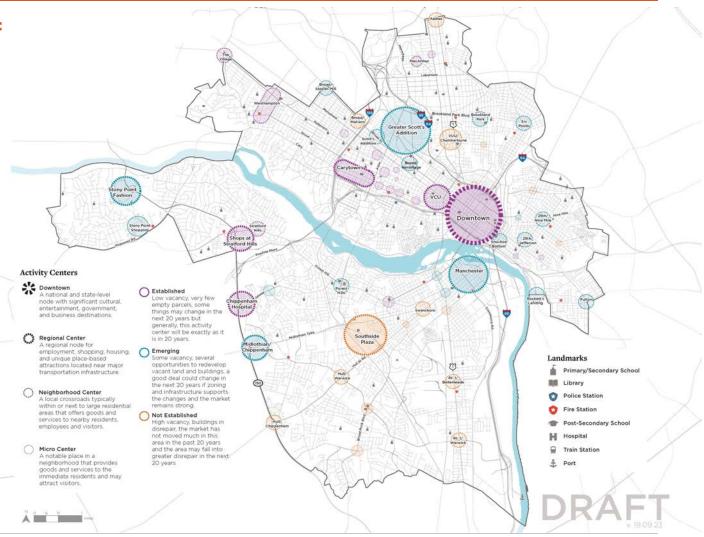
Goal 3: Historic preservation

Goal 4: Urban design

Goal 5: Planning engagement

SHARE YOUR THOUGHTS!

Read the strategies and provide comments: www.richmond300.com/draftcontent

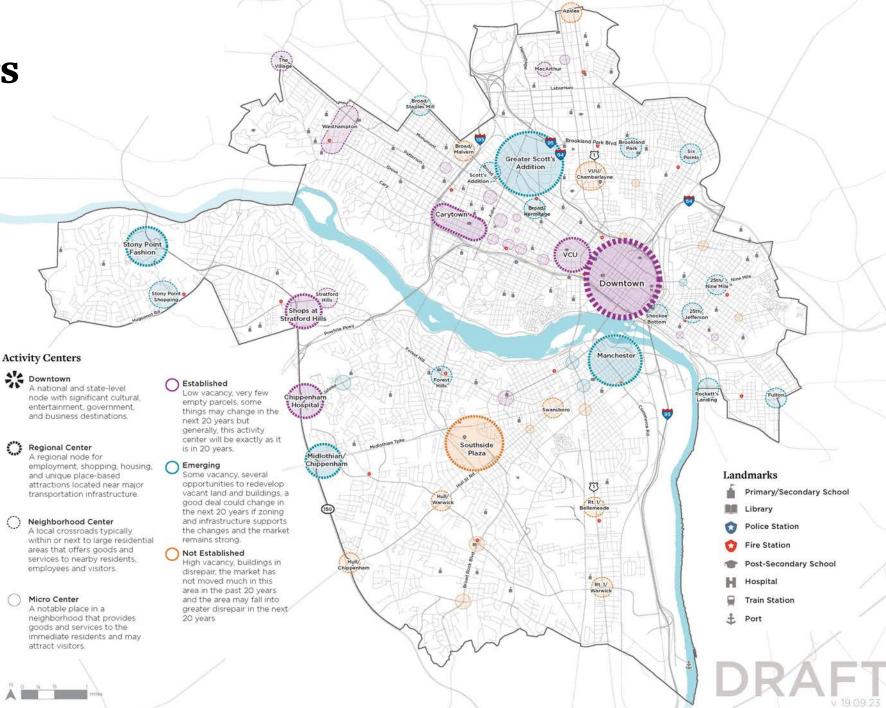


Activity Centers

A lot of the city won't change at all in the next 20 years, but the Activity Centers are places were things could change – what do we want these areas to look like? What is the essential character of these areas going to be like?

SHARE YOUR THOUGHTS!

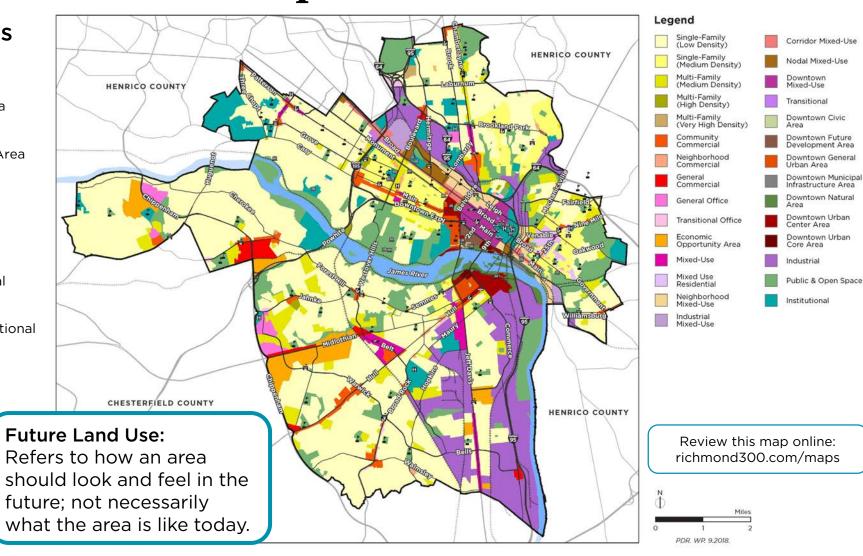
Complete a survey: www.richmond300.com/survey



2001-2017 Future Land Use Map

31 Different Descriptions

- 1. Community Commercial
- 2. Corridor Mixed-Use
- 3. Downtown Civic Area
- 4. Downtown Future Development Area
- 5. Downtown General Urban Area
- 6. Downtown Mixed-Use
- 7. Downtown Municipal Infrastructure Area
- 8. Downtown Natural Area
- 9. Downtown Urban Center
- 10. Downtown Urban Core Area
- 11. Economic Opportunity Area
- 12. General Commercial
- 13. General Office
- 14. Industrial \(\) we have 2 different
- 15. Industrial \int definitions for industrial
- 16. Industrial Mixed-Use
- 17. Institutional we have 2 different
- 18. Institutional _ definitions for institutional
- 19. Mixed-Use
- 20. Mixed-Use Residential
- 21. Multi-Family (High Density)
- 22. Multi-Family (Medium Density)
- 23. Multi-Family (Very High Density)
- 24. Neighborhood Commercial
- 25. Neighborhood Mixed-Use
- 26. Nodal Mixed-Use
- 27. Public & Open Space
- 28. Single-Family (Low Density)
- 29. Single-Family (Medium Density)
- 30. Transitional
- 31. Transitional Office



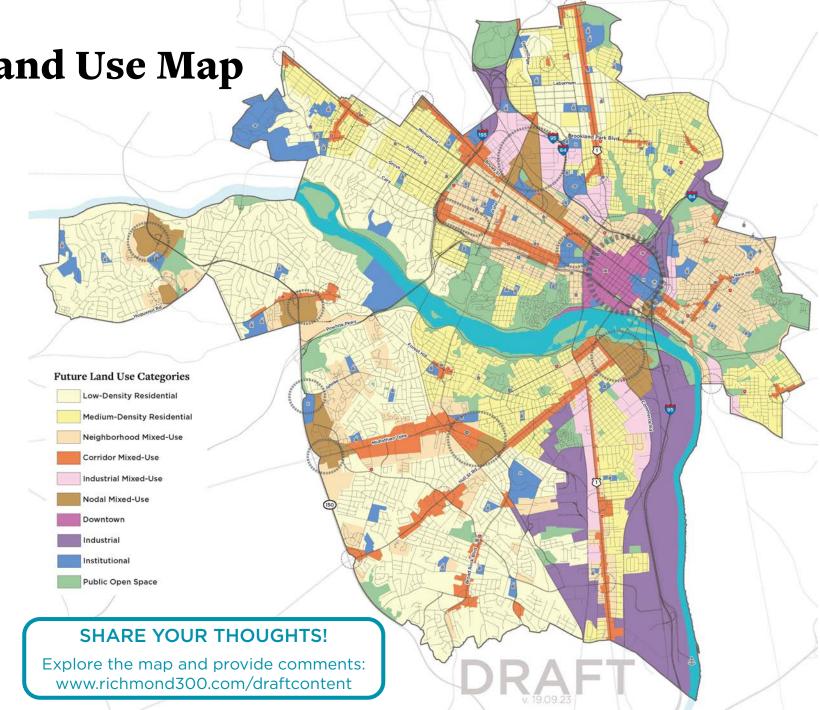
New Draft Future Land Use Map

Future Land Use

Refers to how an area should look and feel in the future; not necessarily what the area is like today.

10 New Categories

- 1. Low-density Residential
- 2. Medium-density Residential
- 3. Neighborhood Mixed-Use
- 4. Corridor Mixed-Use
- 5. Industrial Mixed-Use
- 6. Nodal Mixed-Use
- 7. Downtown Mixed-Use
- 8. Industrial
- 9. Institutional
- 10. Public Open Space

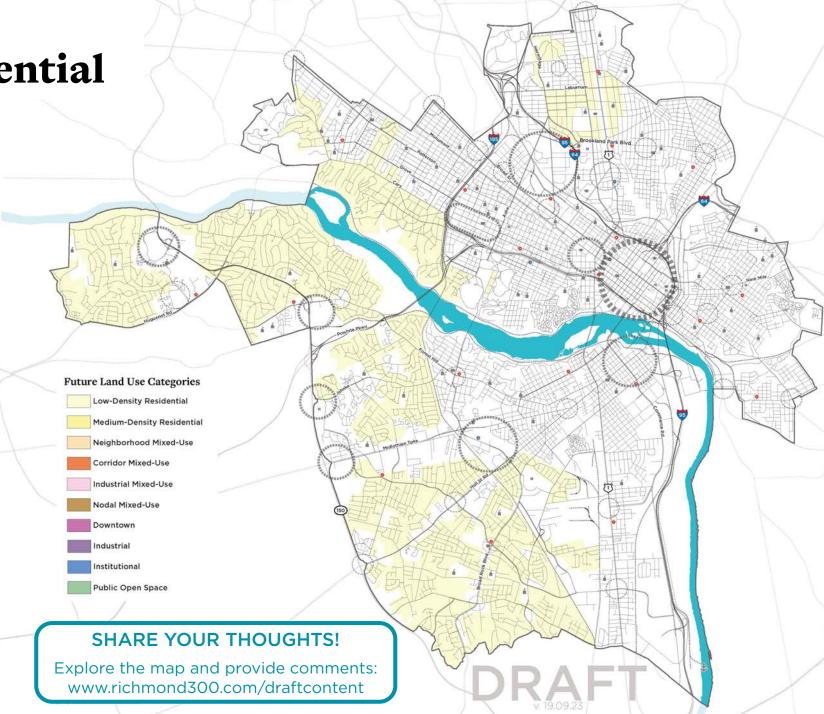


Low-Density Residential

Single-family detached homes on large lots and also including accessory dwelling units and duplexes as secondary uses.





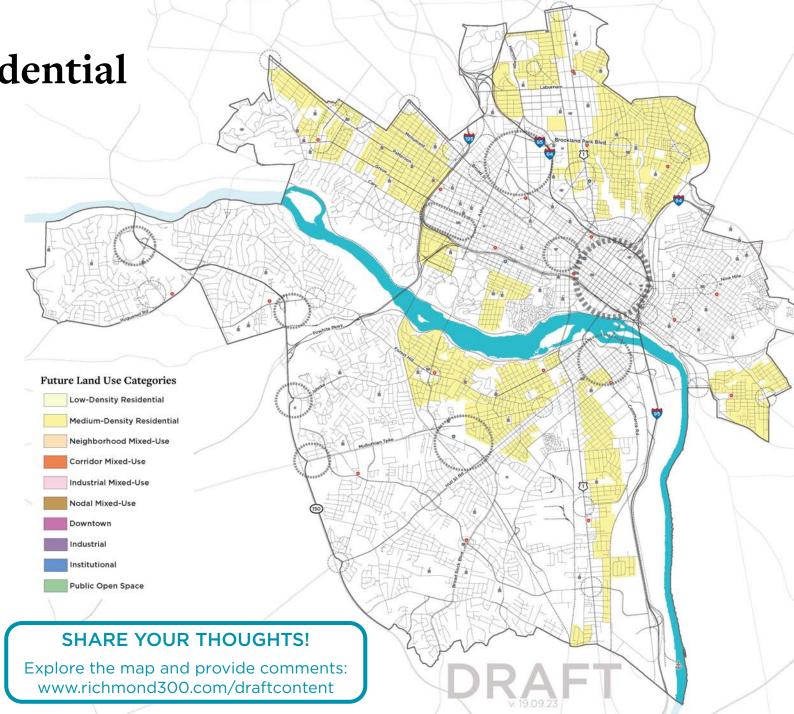


Medium-Density Residential

Single-family detached and attached houses on medium-sized lots and also including small-scale duplexes and triplexes, as well as accessory dwelling units. Limited retail and personal service businesses and multi-family buildings are rarely a secondary use but found on corners and on major corridors.





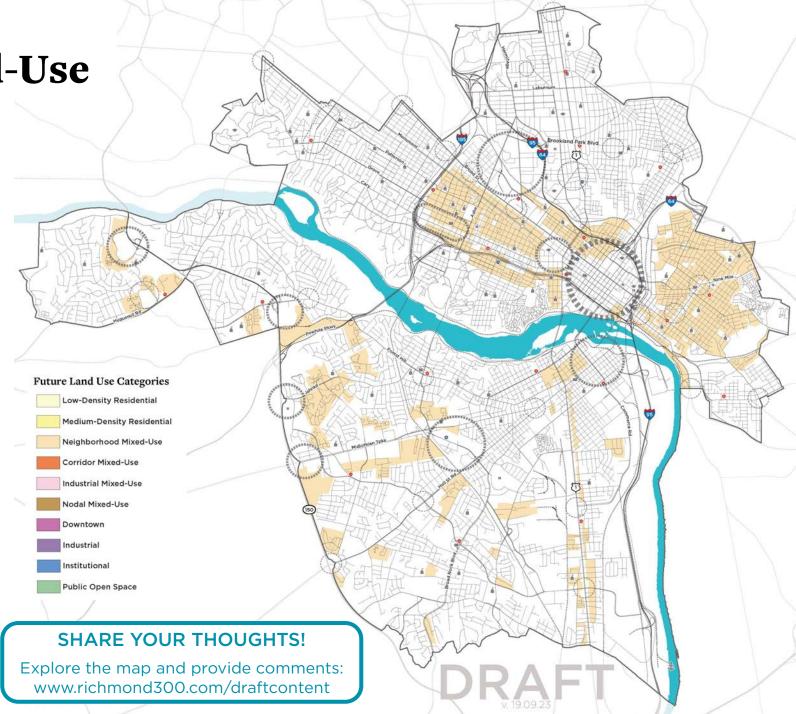


Neighborhood Mixed-Use

Cohesive highly-walkable urban neighborhoods that are predominantly residential but have a mix of retail, office, and institutional uses, which are usually found on major roads and at corner sites.





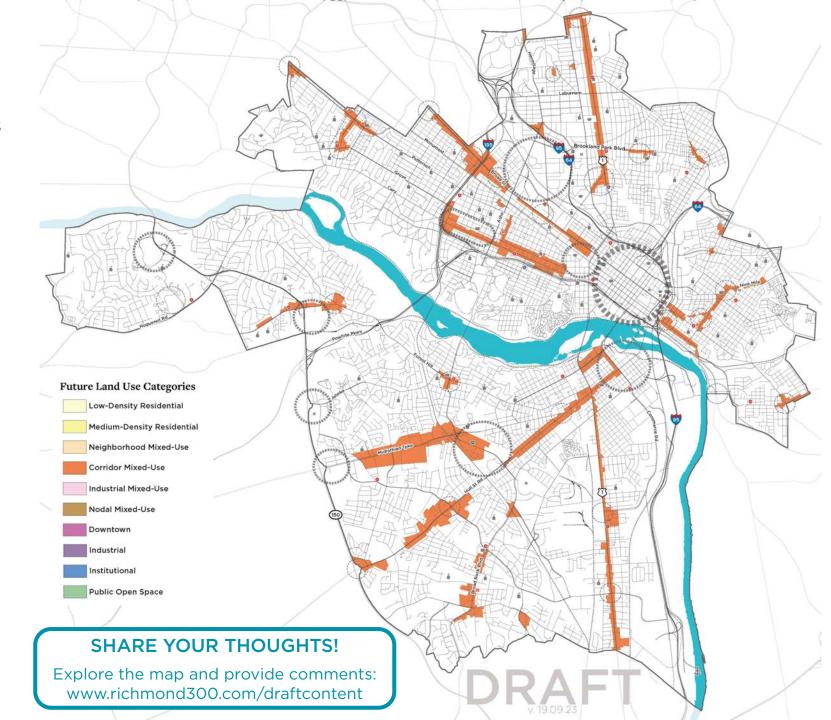


Corridor Mixed-Use

Found along major commercial corridors and envisioned to provide for mediumdensity pedestrian- and transit-oriented development.





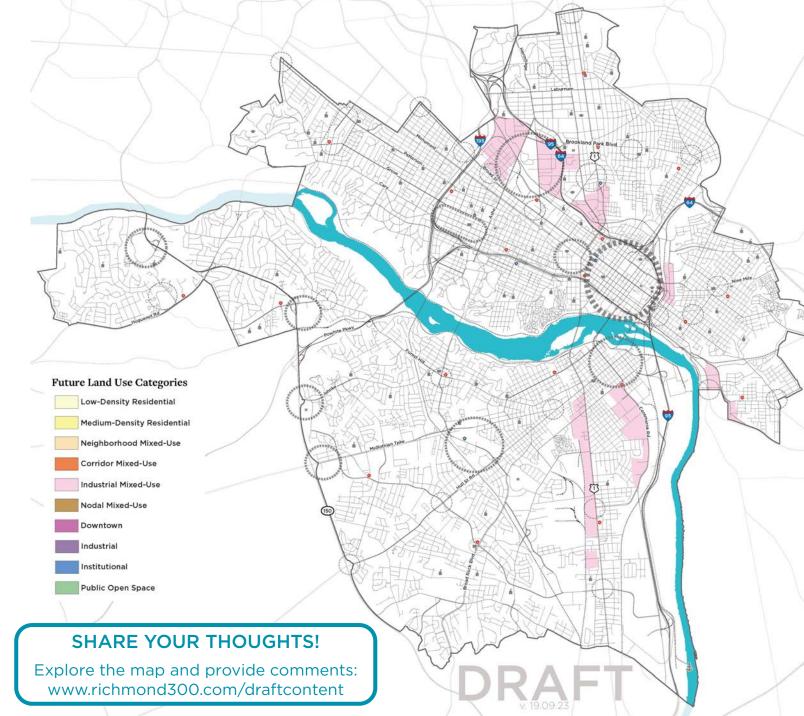


Industrial Mixed-Use

Traditionally industrial areas that are transitioning to mixed-use due to their proximity to growing neighborhoods, but may still retain some light industrial uses.





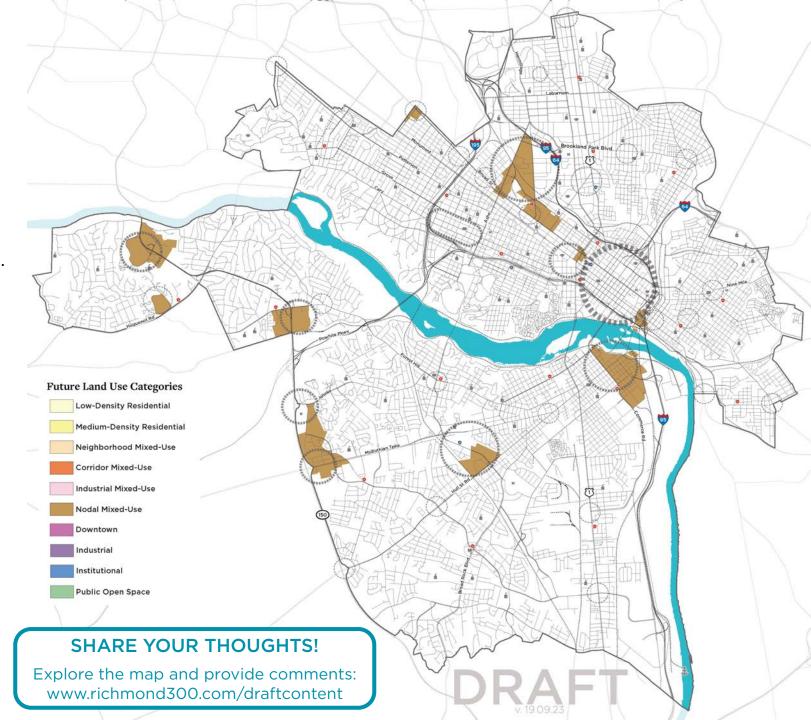


Nodal Mixed-Use

Transit-oriented district located immediately adjacent to the Pulse BRT or other frequent transit service, and/or planned transit improvements at key gateways and prominent places in the city in order to provide for significant, urbanform development in appropriate locations.





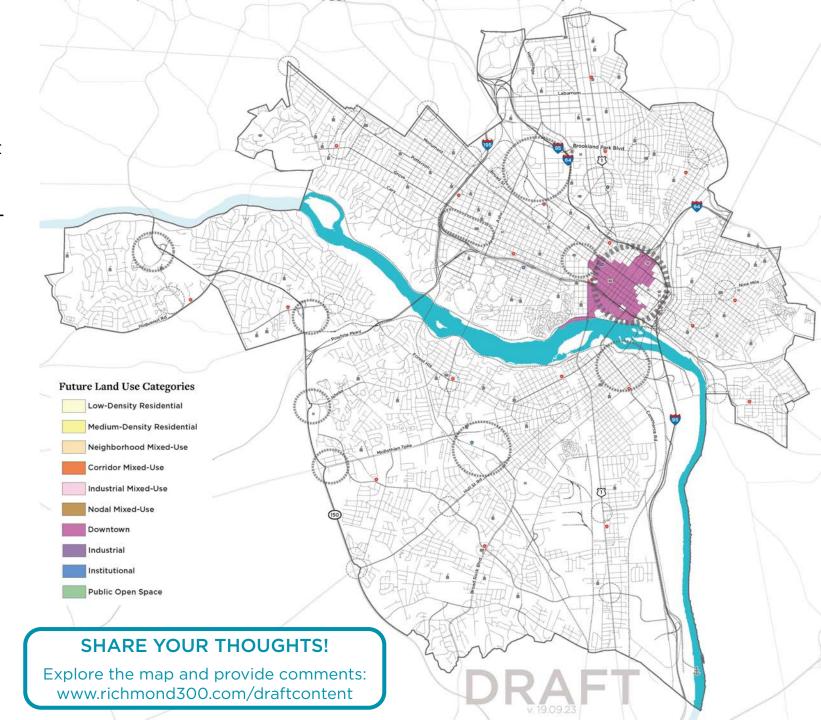


Downtown

Central business district of the Richmond region features high-density development with office buildings, residential buildings, and a mix of complementary uses, including regional destinations in a highlywalkable urban environment.





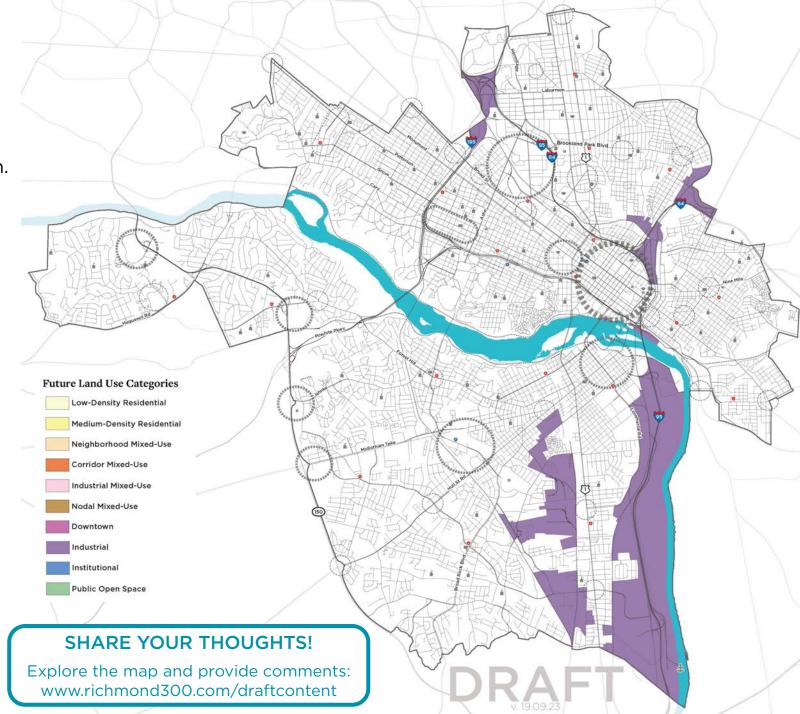


Industrial

Manufacturing and production areas that primarily feature processing, research and development, warehousing, and distribution.





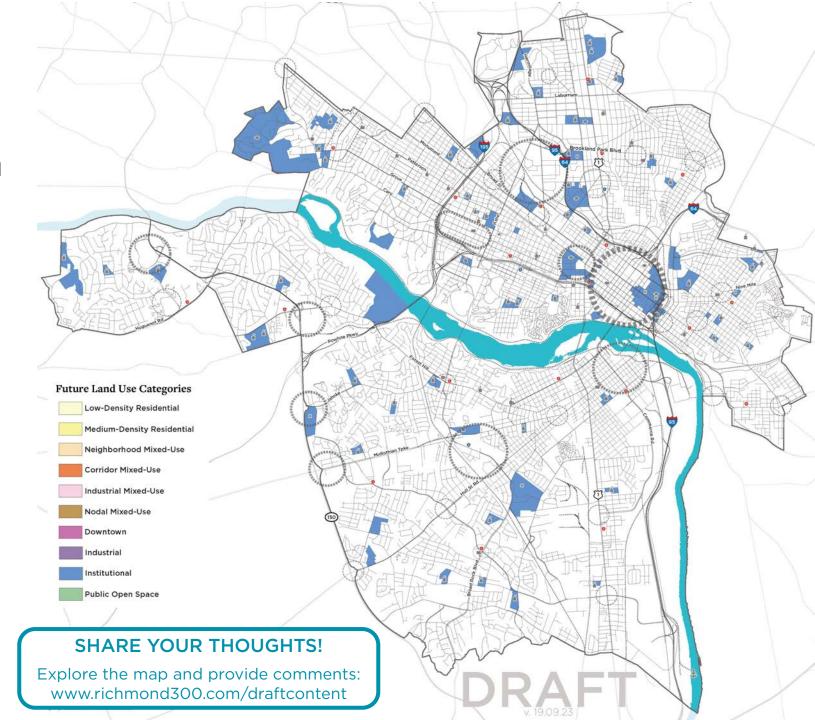


Institutional

Public and quasi-public entities, such as local, state, and federal government, hospitals, universities, and schools. Several buildings owned by an institution often connected by an engaging public realm that create a campus-like environment.







Public Open Space

Public and quasi-public parks, recreation areas, open spaces, and cemeteries.







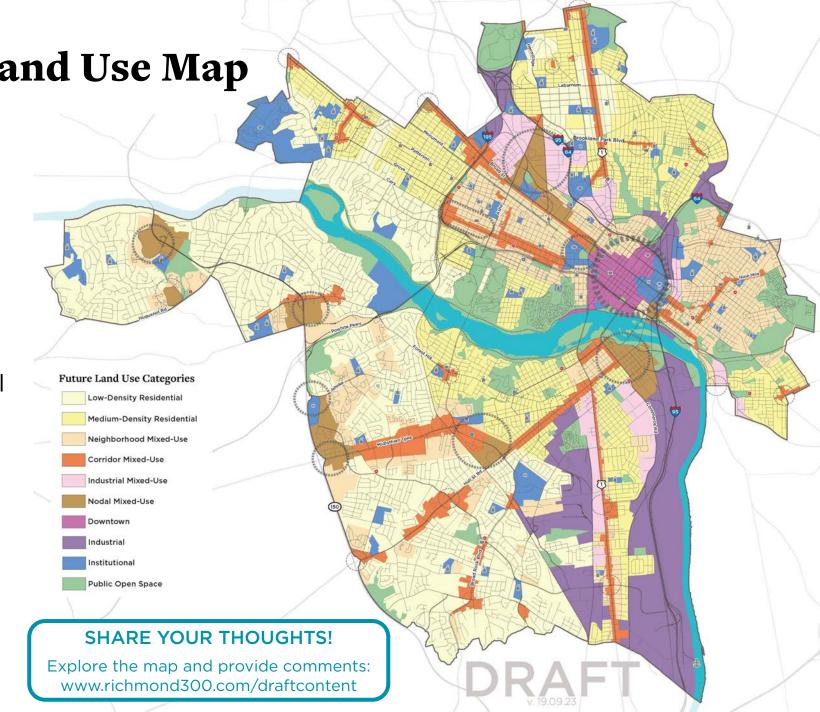
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Future Land Use

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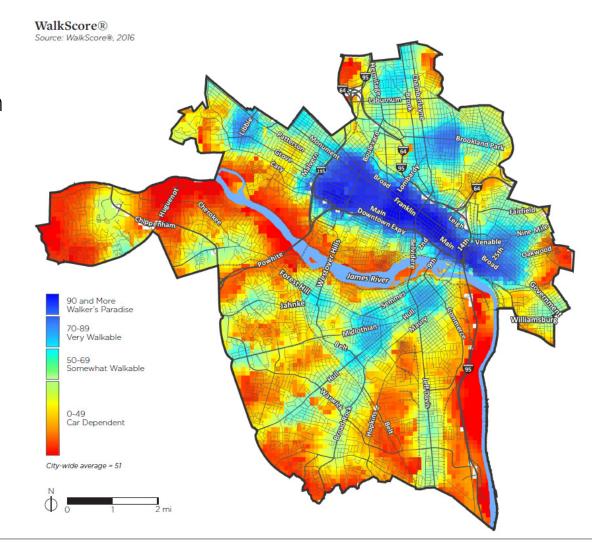
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Transportation – Existing Conditions

- Richmond has an average WalkScore of 51.
- 18% of households do not own a car
- People biking or walking to work nearly doubled since 2000
- Traffic deaths and injury are a continuing problem
- New bus system triples the number of residents within ½ mile of a frequent bus

Read the Insights Report: richmond300.com/insights



Equitable Transportation

Richmond prioritizes the movement of people over the movement of vehicles through a safe, reliable, equitable, and sustainable transportation network.

Goal 6: Align land use and transportation

planning

Goal 7: Vision Zero

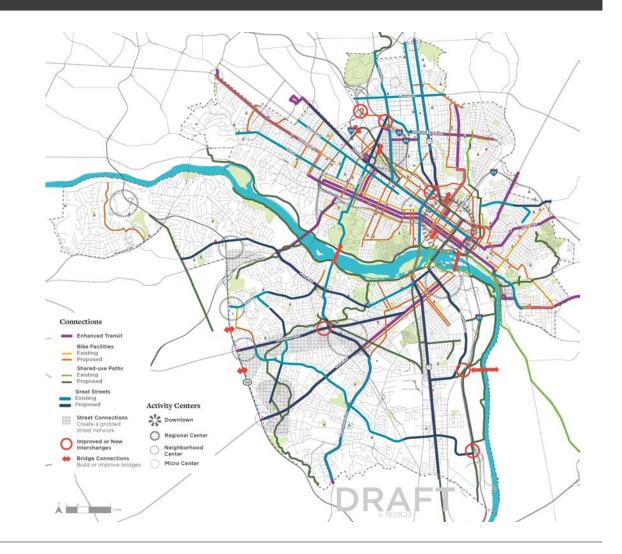
Goal 8: Non-car network

Goal 9: Roadways and bridges

Goal 10: New technology

SHARE YOUR THOUGHTS!

Read the strategies and provide comments: richmond300.com/draftcontent



Great Streets

- Significant entrances to the city
- Major connectors between city destinations
- Require robust attention to make them prominent promenades

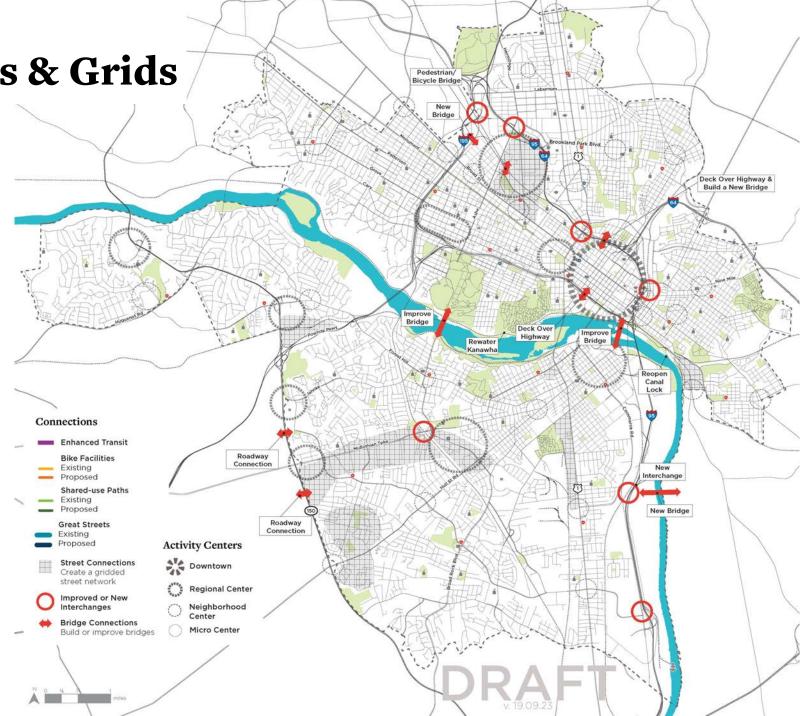
SHARE YOUR THOUGHTS!



Bridges, Interchanges & Grids

- Build or improve bridges and interchanges
- Deck over the Downtown
 Expressway and I-95/I-64
- Rewater Kanawha Canal
- Reopen the Canal Lock
- Create gridded street networks in areas where there are none today

SHARE YOUR THOUGHTS!



Shared-Use Paths

Create a network of Shared-Use Paths that are universally accessible and intended for pedestrians, cyclists, and other users traveling at slow speeds

SHARE YOUR THOUGHTS!



Bike Facilities

Create a network of on-street bike facilities

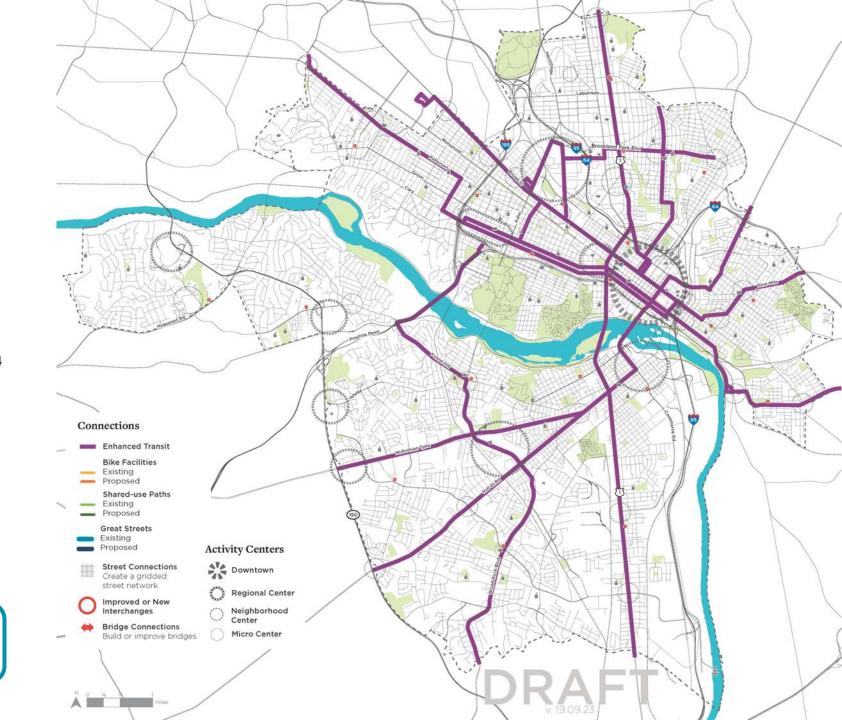
SHARE YOUR THOUGHTS!



Enhanced Transit

- Transit could be bus-rapid transit (ideally on dedicated right-of-way)
- Expand service hours and frequency (ideally every 10 minutes)
- Future land use within the ¼
 mile walkshed from the
 enchanced transit increases
 jobs and housing along
 enhanced transit routes

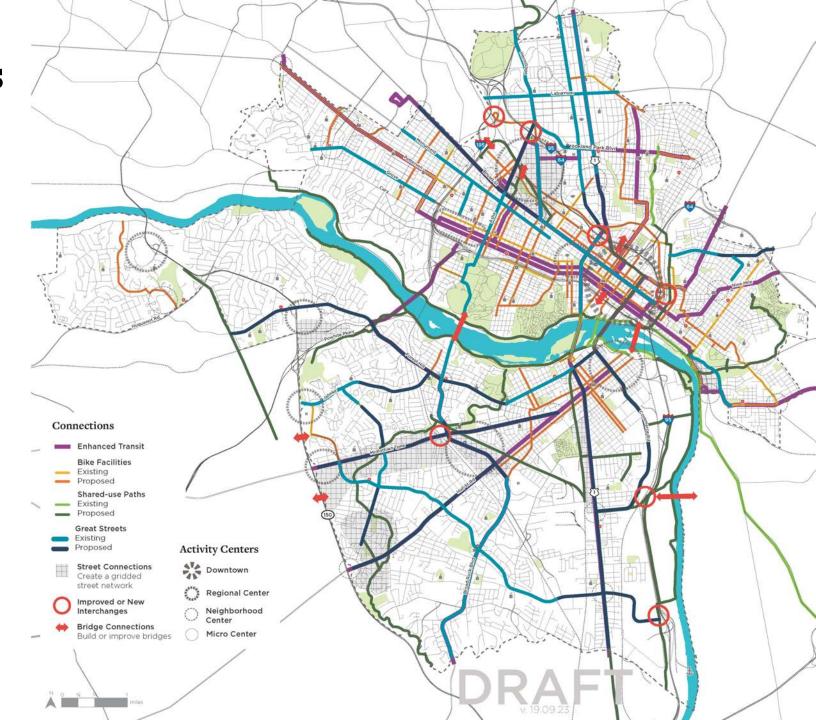
SHARE YOUR THOUGHTS!



Future Connections

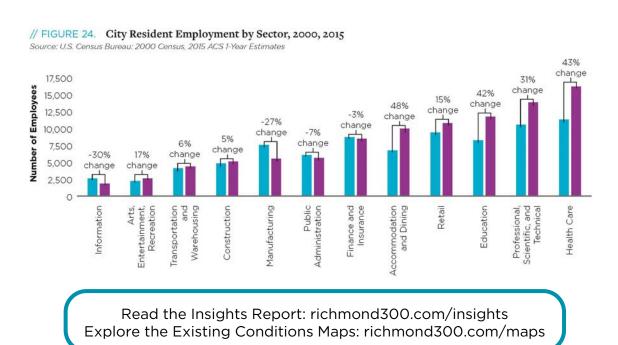
Aligning transportation improvements with future land use to support the Activity Centers

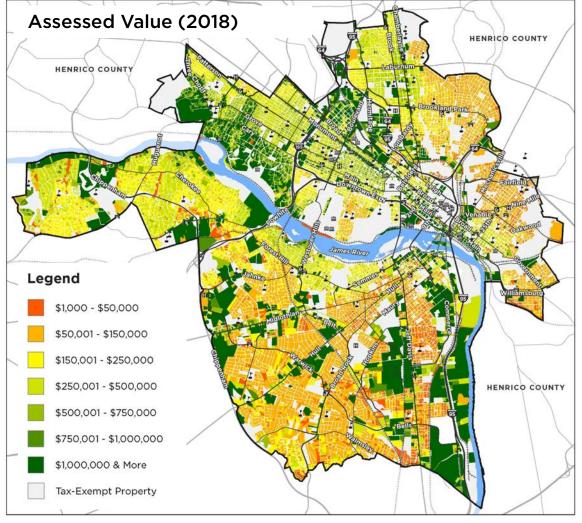
SHARE YOUR THOUGHTS!



Economic Development - Existing Conditions

- 30% of the City's Land is Not Taxable
- 33% of the city's budget comes from real estate tax
- Fastest growing job sectors are education, accommodation and dining, and health care





Diverse Economy

Richmond is home to a variety of businesses and industries that offer opportunities for quality employment and capital investment.

Goal 11: Businesses at activity centers,

major corridors, and industrial

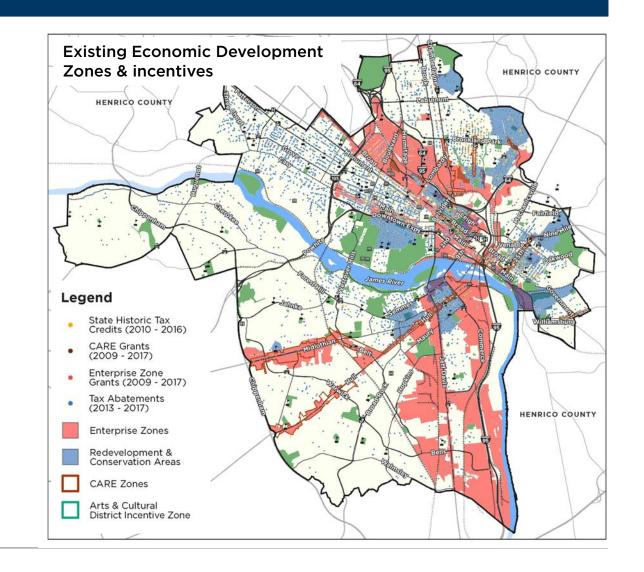
areas

Goal 12: Tourism

Goal 13: Anchor Institutions

SHARE YOUR THOUGHTS!

Read the strategies and provide comments: www.richmond300.com/draftcontent



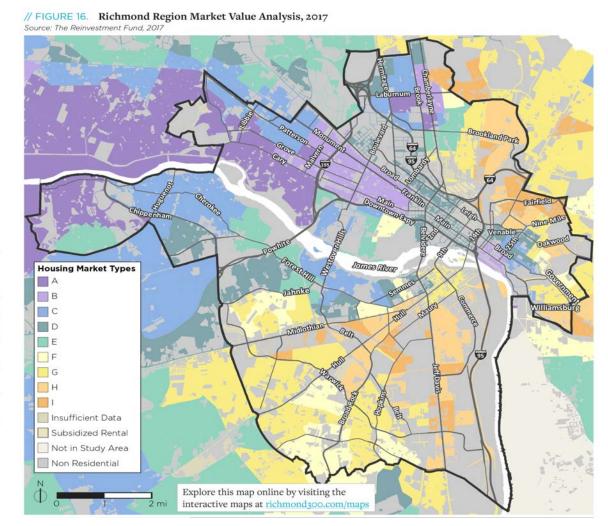
Housing – Existing Conditions

More housing units are needed

- 43% of Richmonders spend more than 30% of their income on housing
- 11.4% are evicted
- 60% renter-occupied
- 18,000+ more housing units needed in the region

	Number of Block Groups	Median Sales Price 2015- 2016	Sales Price Variance	Percent Bank Sales	Owner Occupancy	Percent Subsidized Rental	Percent Vacant Residential	Housing Units per Acre	Residential Parcels Built 2008-up	Residentia Parcels w/Permits 2015-2016
Α	32	\$ 501,292	0.39	2.6%	90.1%	0.4%	0.4%	1.9	5.9%	11.6%
В	23	\$ 425,851	0.47	3.3%	32.9%	10.3%	1.5%	17.2	4.7%	5.0%
С	82	\$ 274,479	0.34	5.5%	83.2%	3.4%	0.6%	3.2	2.7%	7.2%
D	53	\$ 195,175	0.35	9.4%	28.8%	6.9%	1.2%	9.8	3.4%	5.7%
E	103	\$ 182,686	0.32	13.3%	79.8%	2.7%	0.9%	2.8	2.6%	5.5%
F	30	\$ 140,358	0.38	20.5%	48.4%	77.3%	1.8%	4.0	2.5%	4.0%
G	62	\$ 117,611	0.39	29.1%	58.9%	6.5%	3.0%	4.2	2.7%	4.9%
Н	31	\$ 63,465	0.61	32.8%	41.0%	12.0%	8.5%	5.6	1.9%	3.7%
1	18	\$ 53,597	0.60	37.3%	30.1%	88.9%	3.2%	7.2	2.0%	2.0%

Read the Insights Report: richmond300.com/insights Explore the Existing Conditions Maps: richmond300.com/maps



Inclusive Housing

Richmond is a city where all people can access quality housing choices.

Goal 14: Ensure the preservation of mixed-income communities, by preserving existing affordable housing units and developing new ones—both rental and owner-occupied—throughout the city

SHARE YOUR THOUGHTS!

Read the strategies and provide comments: richmond300.com/draftcontent











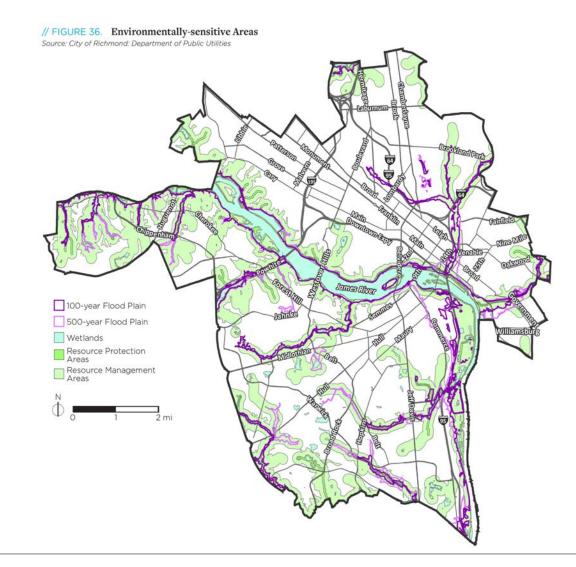






Environment - Existing Conditions

- 33% of Richmond's land is environmentally constrained
- 40% of Richmonders live in a food desert
- 60% of Richmonders live in area with the lowest Health Opportunity Index score
- Richmonders are very vulnerable to urban heat and more frequent and intense rainfall.
- 42% of Richmond is covered by tree canopy



Thriving Environment

Richmond is a sustainable and resilient city with healthy air, clean water, and a flourishing ecosystem.

Goal 15: Clean air

Goal 16: Clean water

Goal 17: Resilient and healthy

communities

SHARE YOUR THOUGHTS!

Read the strategies and provide comments: richmond300.com/draftcontent



Bold Ideas

- Rewrite the zoning code
- Enhance transit
- Create a city-wide Shared-use path network
- Create a park system that provides a park within a 10-minute walk of all Richmonder's homes
- Reconnect the historic fabric of our city that was destroyed by interstates
- Reimagine an entirely different South Side Plaza and Greater Scott's Addition

Read these recommendations and more in the Draft Strategies document

www.richmond300.com/draftcontent

We Want Your Thoughts

- ☐ Tell us your ideas for the **Activity Centers** near your home/job
- Review and comment on the draft FutureLand Use Map
- Review and comment on the draft FutureConnections Map
- Review and comment on the Draft Strategies

SHARE YOUR THOUGHTS!

www.richmond300.com/share

Activity Center Survey
Interactive Maps
Draft Strategies

Upcoming Richmond 300 Forums

- October 8, 6-7:30 P.M. Broad Rock ES
 Cafetorium 4615 Ferguson Lane
- October 9, 6-7:30 P.M. Main Library Basement
 101 East Franklin Street
- October 22, 6-7:30 P.M. Police Training
 Academy 1202 West Graham Road
- October 23, 6-7:30 P.M. Mary Munford ES
 Auditorium 211 Westmoreland Avenue
- October 29, 6-7:30 P.M. Patrick Henry School of Science and Arts Auditorium 3411 Semmes Avenue
- October 30, 6-7:30 P.M. MLK MS Auditorium
 1000 Mosby Street

Visit: www.richmond300.com/ forumssessions

For Facebook event links and a list of the Sharing Sessions

Next Steps

After Community Consultation #2, PDR staff will:

- Develop the Community Consultation #2 Report
- Create the draft Richmond 300: A Guide for Growth plan
- Share the draft
 Richmond 300: A
 Guide for Growth
 plan in February
 2020 during
 Community
 Consultation #3

Define the Plan

- Develop the process
- Collect data and develop reports
- Meet with the public
- Establish Advisory Council
- Define Ambassador program
- Establish website and social media accounts
- Collect parking data and host "Parking Meeting #1"

Develop the Plan

- Host the "Community Consultation #1: Visioning" and synthesize input
- Host "Parking Meeting #2"
- Establish Working Groups
- Release the Parking Study report
- Develop plan recommendations
- Host the "Community Consultation #2: Recommendations" and synthesize input
- Develop the draft Plan

Refine & Adopt the Plan

- Host the "Community Consultation #3: Draft Plan" and synthesize input
- Refine the draft Plan based on public input
- Release the pre-final Plan
- Present at City Planning Commission and City Council hearings
- Adopt the final Plan

- Implement the Plan
- Publish the City Council-adopted Plan
- Implement recommendations outlined in the Plan
- Annually review work toward implementing recommendations
- Update the Plan years after adoption



CC = Community Consultation. AC = Advisory Council. P = Parking. CPC = City Planning Commission

Thank you!