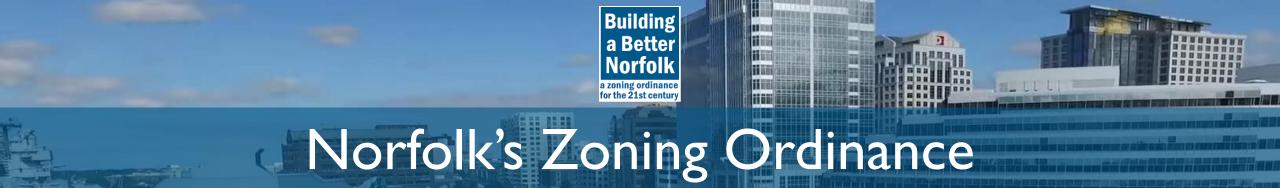


Norfolk Zoning Ordinance Rewrite Urban Land Institute January 23, 2018



Adopted in 1992

- plaNorfolk2030, adopted in 2013, proposed new ordinance and provided guidance
 - Character districts incorporated as a key aspect of the plan
 - Vision 2100, adopted in 2016, further refined the City's approach to flooding, sea level rise, and overall resilience



N^ORFOLKVISION2100



Three major focus areas:

- Creating the most resilient zoning ordinance in America
 - Implementing Vision 2100
- Preserving and enhancing Norfolk's urbanity
 - Implementing Character Districts
- Empowering Norfolk's neighborhoods
 - Building on the Neighbors Building Neighborhoods concept

Building a Better Norfolk a zoning ordinance

for the 21st century

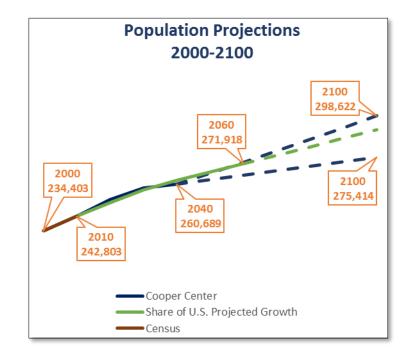


We are going to keep growing

- Norfolk's population has grown by about 5% since 2000, to over 246,000 today
- Since 2009, Norfolk has seen a net average of 490 housing units built per year

Our growth will come from infill

• Norfolk is 97% developed



The Zoning Ordinance Rewrite



- The majority of the City will not be <u>significantly</u> impacted
- Several districts will only see minor changes, if any
 - Single family
 - Downtown
 - Institutional and open space
 - Airport





Building a Better

Certain zoning districts are 'hands-off'

- These districts won't see any real changes, as they 'belong' to their neighborhoods
 - Historic zoning districts (Downtown, Freemason, and Ghent)
 - Pedestrian Commercial Overlay (PCO) zoning districts
 - Recent Planned Development (PD) zoning districts





Many processes are the same

- The set-up and function of our boards and commissions remains as-is
 - City Planning Commission
 - Board of Zoning Appeals
 - Architectural Review Board
 - Wetlands Board
- Special Exceptions \rightarrow Conditional Use Permits





- Many of the non-spatial requirements will be largely unchanged
- Signs
- Parking
- Site Plan Review
- Accessory Structures (fences, sheds, carports)







What Is Not Being Addressed

Some technologies are just too far into the future to address in this ordinance

- Drones
- Autonomous vehicles
- Some elements of the informal economy
 - Ridesharing businesses





- I. Protecting neighborhood character
- 2. Increasing use and housing diversity
- 3. Setting clear expectations
- 4. Streamlining processes

- 5. Expanding flood resilience
- 6. Enhancing environmental sustainability
- 7. Permitting greater flexibility
- 8. Expanding economic opportunity

Protecting Neighborhood Character

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Protecting Neighborhood Character

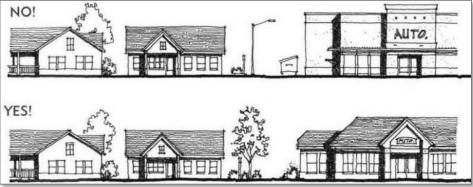
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A context sensitive approach

- New development should 'fit' the neighborhood
 - Character districts

- Neighborhood resilience
 overlays
- Neighborhood protection standards



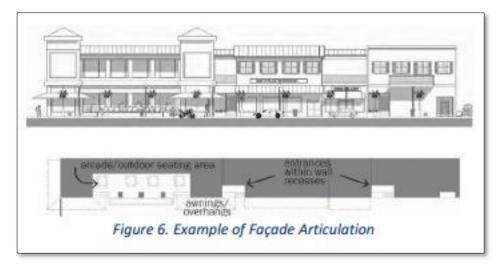


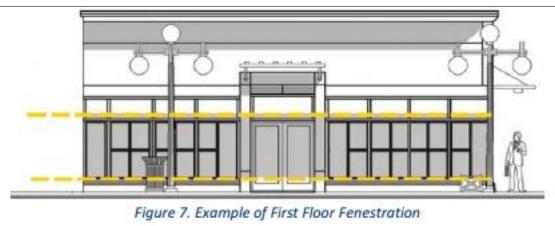
Protecting Neighborhood Character

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Focus on form, not design

- The elements that address character, safety, and value
 - Porches
 - First floor elevations
 - Windows and façade transparency
 - Site layout
- Applies to all types of development





Increasing Use and Housing Diversity

WX-1166

Increasing Use and Housing Diversity

Building a Better Norfolk

Expanded infill development options

- Incentivizing higher quality form in multifamily
 - 'Mansion apartments'
- Creating more housing options
 - Accessory dwelling units



Increasing Use and Housing Diversity

Building a Better

Making it easier to work from home

- Live-work units
- Broader range of home-based businesses
- Blurring lines in commercial areas
- Easier mixing of uses on retail corridors



Setting Clear Expectations

Setting Clear Expectations

a Bette

- Clear performance standards for each use
- Establishing operational and developmental thresholds
 - Hours
 - Site layout
- Expanding administrative approvals



Setting Clear Expectations

a Bette

Clearly established community expectations

- No surprises for the applicant or the neighborhood
 - Development and form standards
 - Performance standards

Clearly outlined process for exceptions



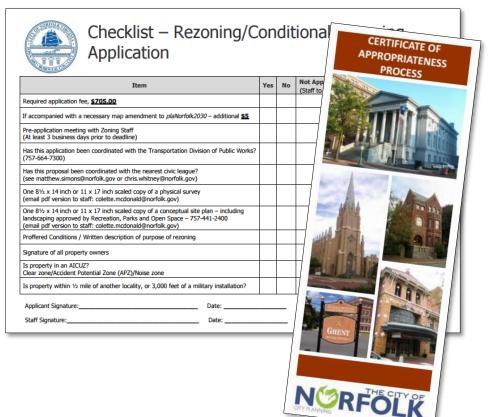
Streamlining Processes

Streamlining Processes

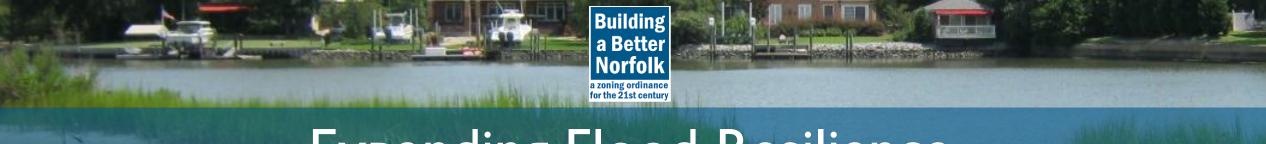
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for the 21st century

- A clear understanding of every step, up front
- Spelling out every step of every process, even the informal steps
 - Application checklists
 - Pre-application meetings
 - Civic league review
 - Commission review



Expanding Flood Resilience



Expanding Flood Resilience

- The most resilient zoning ordinance in America
- Reducing flood risk in new development
 - Rainwater capture requirement (first I¹/₄ inches)
 - Minimum first floor elevations (I-3 ft.)
 - Parking, landscaping, open space standards







Expanding Flood Resilience

The most resilient zoning ordinance in America

- Encouraging the use of resilient technologies
 - Resilient standards (point system)
 - Stormwater management
 - **Risk mitigation**
 - **Energy efficiency**

RESILIENCE POINT SYSTEM			
RESILIENCE ACTIVITY	RESILIENCE ACTIVITY		
LOCATION			
Development within the Uplands Resilience Overlay District Development on previously used or developed land that is contaminated with waste or pollution (brownfield site)		1.00	
		1.00	
Development in a Transit-Oriented District		1.00	
Development on previously used or developed land that is not contaminated (si		0.50	
MIXED USE & DENSITY	MIXED USE & DENSITY		
Residential development (as permitted by underlying zoning district) at a d units per acre to 19 units per acre	nsity of 10	1.00	
Residential development (as permitted by underlying zoning district) at a d units per acre and above	nsity of 20	2.00	
Nonresidential development intensity (as permitted by underlying zoning district) at an		1.00	
Required Resilience Points			
	t) at an	2.00	
Development subject to the standards of this section will be required to achieve the following minimum number of points from the menu of options shown in the Resilience Point System, below:		2.00	
MINIMUM REQUIREMENTS FOR RESIDENTIAL DEVELOPMENT		1.00	
1 to 4 units: 1 point			
5 to 29 units: 3 points	ivision.		
30 to 89 units: 4 points ool roofs 90 to 199 units: 6 points		1.50	
200 or more units: 10 points ope		1.50	
200 of more units. 10 points	-		
MINIMUM REQUIREMENTS FOR NONRESIDENTIAL AND MIXED USE DEVELOPMENT (in gross square fee	<u>t)</u>		
Less than 10,000 square feet: 2 points			
10,000 to 25,000 square feet: 3 points			
Above 25,000 to 50,000 square feet: 6 points			
Above 50,000 square feet: 10 points			

Enhancing Environmental Sustainability

Enhancing Environmental Sustainability

a Bette

- Mix of requirements, incentives, and menu options
- Incorporating green infrastructure throughout the City
 - Landscape/open space requirements
 - Parking/buffering standards
- Expanding the tree canopy
- Enhancing water quality requirements

AREA COUNTED AS COMMON OPEN SPACE SET-ASIDES	DESCRIPTION	DESIGN AND MAINTENANCE REQUIREMENTS
(wetlan	Natural Resource and H ads, floodplains, flood haz	
	Natural water resources, including wetlands, shorelines, streams, estuarine areas, iparian buffers, flood hazard areas, existing tree canopy and important wildlife habitat areas.	Preservation of any existing natural resource, welland, floodplain, and flood hazard areas shall have highest priority for locating open space. Maintenance is limited to the minimum removal and avoidance of hazards, nuisances, or unhealthy conditions. See tree protection standards (Section 5.6, Tree Protection) See CBPA-O district regulations (Section 3.9.6, CBPA-O: Chesopeake Bay Preservation Area Overlay)
	Active Recreation	al Areas
	Land occupied by areas and facilities used for active recreational purposes, such as poots, playgrounds, tennis courts, jogging traits, boll fields, and clubhouses, including required public recreation area.	 Land shall be compact and configuous unless used to link or confinue an existing or planned open space resource. Areas shall have at least one direct access to a building or to a street, bikeway, or walkway accessible to the public or the development's occupants and users.
	Stormwater Managem	ent Devices
	Up to 75 percent of land area occupied by stormwater management devices (including retention and detention ponds and other bioretention devices), when such features are treated as an open space site amentily.	 To qualify, starmwater management devices shall support pasive recreation uses by providing access and pedestrian elements such as paths and benches. Examples of other elements that may make starmwater management devices a site amenity include but are not limited to gentle slopes, vegetative landscaping, fountains or other visible water circulation devices, and low fencing.

Permitting Greater Flexibility

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Adaptability in the face of change

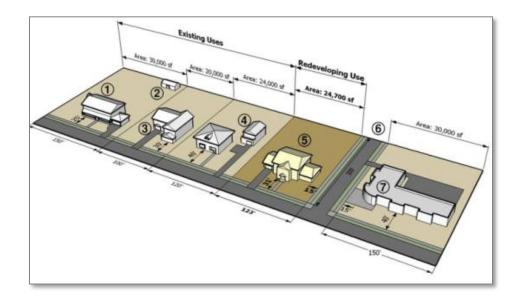
- Flexible use regulations
 - Allowing unique or innovative businesses to quickly gain approval
 - Applying consistent standards across an entire category of uses





Flexible development standards

- Allowing new development to match existing lot patterns
 - Lot width
 - Building height
- Reforming the narrow lot process



Expanding Economic Opportunity

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Expanding Economic Opportunity

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Enhanced property values

- Incentivizing the redevelopment of troublesome uses
 - Coastal residential district
 - Neighborhood-scale multifamily
- Proactively encouraging investments in lagging communities
 - Huntersville plan book



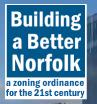
Expanding Economic Opportunity

for the 21st centur

Building a Better Norfolk

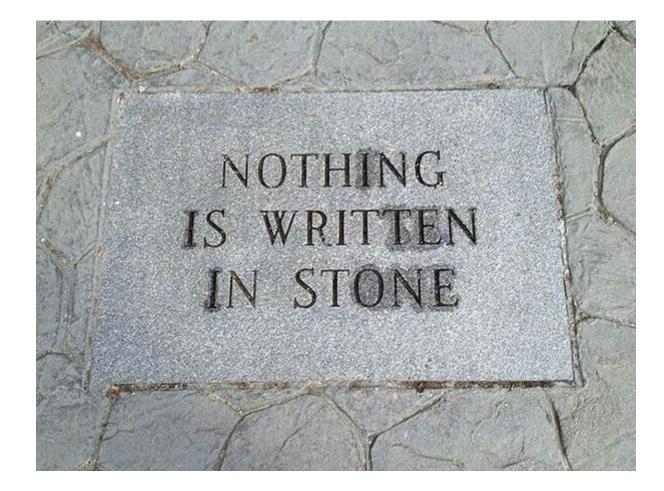
- Exploiting market forces to affect change
- Through zoning, the City can guide private development
 - Making it easier to do what we want, the market can lead the way







The Zoning Ordinance Rewrite





Project website: zonenorfolk.com

For questions or concerns: Jeremy Sharp, Project Manager jeremy.sharp@norfolk.gov (757) 664-4752 Building a Better Norfolk

a zoning ordinance for the 21st century