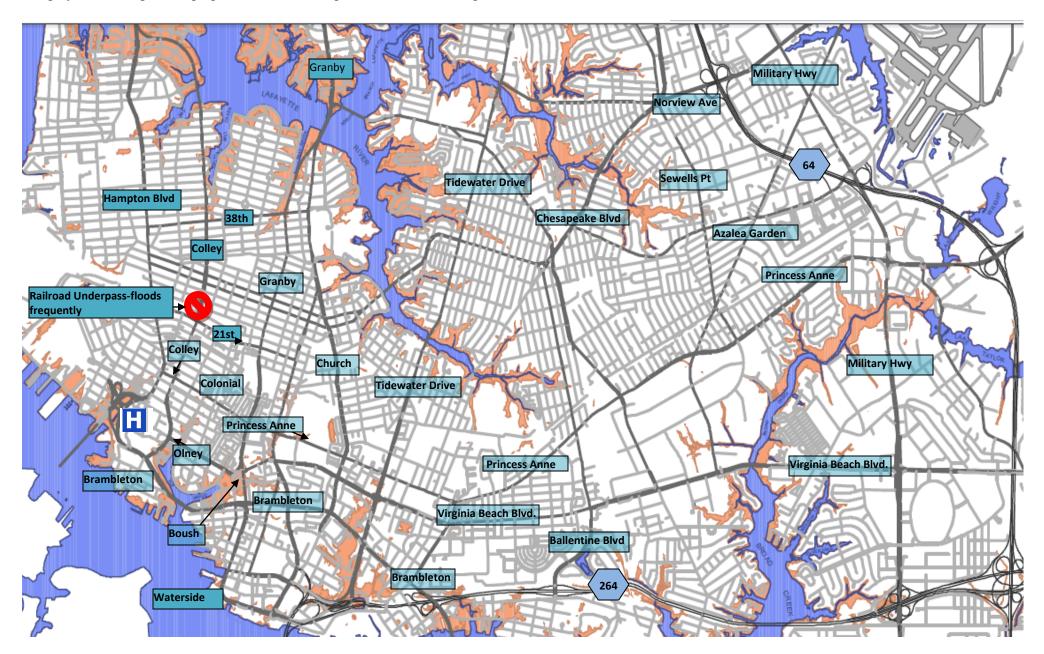
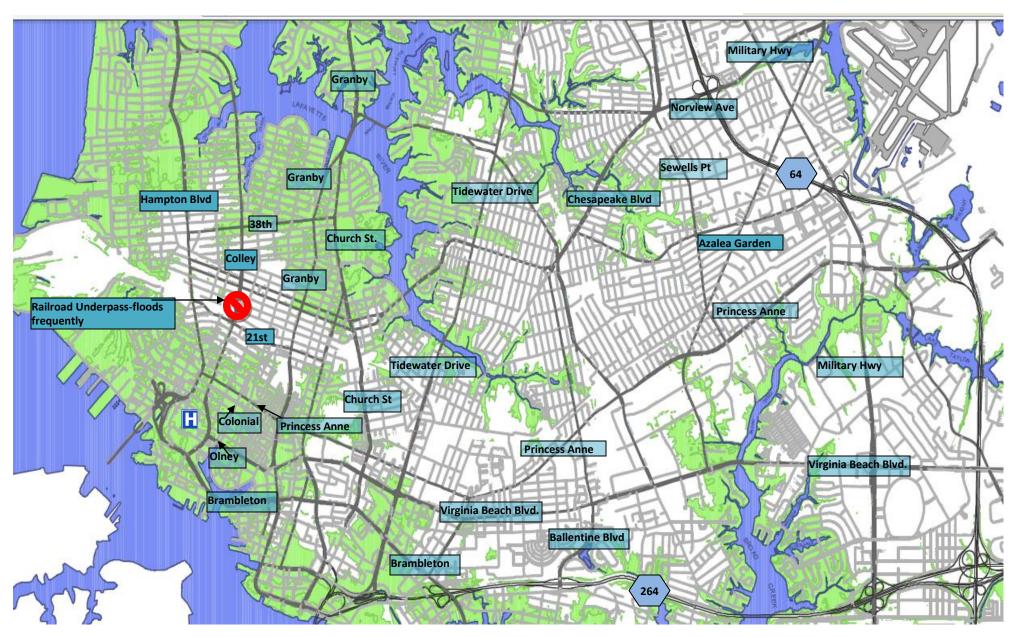
Category 1 Storm Surge-Red highlighted flood zone during storms with 4-5 feet surge above normal tide

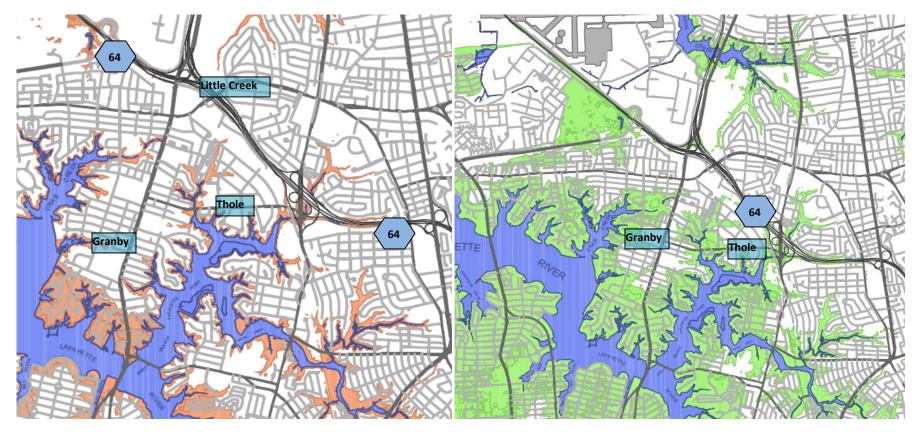


Category 2 Storm- green highlighted flood zone during storms with 6-8 feet surge above normal tide



Category 1 Storm Surge

Category 2 Storm Surge



Potential alternative driving directions to EVMS medical campus. Monitor current road conditions on local television, via smartphone application, and VDOT.

Option 1:	Option 2: High Tide	Option 2: High Tide	Option 3: If Downtown Tunnel Closed	
• Exit St Paul Blvd.	• Continue on 264 E towards VB	• Exit Ballentine Blvd	 Take I-64 towards Chesapeake, continue on 64 E towards 464N Exit 464 N to Norfolk 464 N to 264 E towards VB Exit Ballentine Blvd Left 	
• R on Brambleton Ave.	• Exit Ballentine Blvd left	• L on Virginia Beach Blvd		
• L on Church	• L on Princess Anne Rd	• R on Church St		
• L on 18th St	• R on Church St	• L on 25th or 26th St		
• R on Monticello Ave	• L on 25st	• L on Colley Ave		
• L on 21st St	• L on Colonial Ave	•	• L on Princess Anne Rd	
• L on Colley Ave	• R on Olney Rd Or		• R on Church St	
			• L on 25st	
			• L on Colonial Ave	
Peninsula I 64E				
Option 1:	Option 2:	Option 3: Suspected flooding Colley Underpass		
• Exit 276-Little Creek Rd	• Exit 277A-Tidewater Dr	• R on 26th St		
• Stay to L of exit ramp	• R on Thole St	• L on Colonial Ave		
• Slight R onto Granby	• L on Granby St	• R on 21st St		

Virginia Beach I 264 W

• R on 35st or 21st St

• L on Colley Ave

Op	tion	1:
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- Exit Brambleton Ave
- R on Park Ave
- L on Princess Anne Rd
- L on Colonial Ave
- R on Olney

Option 2: High Tide

• R on 35st or 21st

• L on Colley Ave

- Continue on 264 E towards VB
- Exit Ballentine Blvd left
- L on Princess Anne Rd
- R on Church St
- L on 25st
- L on Colonial Ave
- R on Olney Rd

- L on Colley Ave

Option 2: High Tide

- Exit Ballentine Blvd
- L on Virginia Beach Blvd
- R on Church St
- L on 25th or 26th St
- L on Colley Ave

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Suffolk Area 58E or 664

Option 1:

- 264 to Downtown Tunnel
- Exit St Paul Blvd.
- R on Brambleton Ave.
- L on Church
- L on 18th St
- R on Monticello Ave
- L on 21st St
- L on Colley Ave

Option 2: High Tide

- 264 to Downtown Tunnel
- Continue on 264 E towards VB
- Exit Ballentine Blvd left
- L on Princess Anne Rd
- R on Church St
- L on 25st
- L on Colonial Ave
- R on Olney Rd

Option 2: High Tide

- Exit Ballentine Blvd
- L on Virginia Beach Blvd
- R on Church St
- L on 25th or 26th St
- L on Colley Ave

Option 3: Suspected flooding Colley Underpass

- R on 26th St
- L on Colonial Ave
- R on 21st St
- L on Colley Ave

Midtown & Downtown Tunnel Closure

Option 1:

- 664 to I64 Western Freeway
- Continue on Western Freeway towards
 Portsmouth, becomes Martin Luther Freeway
- Exit 2nd London Blvd Exit
- R on Effingham Street
- Exit 264 E towards Downtown Tunnel
- Exit St Paul's Blvd
- R on Brambleton
- L on Church
- L on 18th St
- R on Monticello Ave
- L on 21st St
- L on Colley Ave

Option 2: High Tide

- 664 to I64 Western Freeway
- Continue on Western Freeway towards Portsmouth, becomes Martin Luther Freeway
- Exit 2nd London Blvd Exit
- R on Effingham Street
- Exit 264 E towards Downtown Tunnel
- Continue on 264 E towards VB
- Exit Ballentine Blvd left
- L on Princess Anne Rd
- R on Church St
- L on 25st
- L on Colonial Ave
- R on Olney Rd

Downtown Tunnel Closure

- 664 S to 64 W toward Chesapeake
- 64 E to 464 N
- Exit 464 N to Norfolk
- 464 N to 264 E
- Exit Ballentine Blvd Left
- L on E. Princess Anne Rd
- R on Church St
- L on Colonial Ave

If Monitor Merrimac is open

- 664 N through MMT
- Continue on 66N to exit 64 E HRBT
- Exit 276 Little Creek Rd
- Stay on L fork of exit ramp
- Slight R onto Granby St
- Follow Granby St to the R in front of zoo
- R on 21st or 35th St
- L on Colley Ave
- L on Colonial Ave