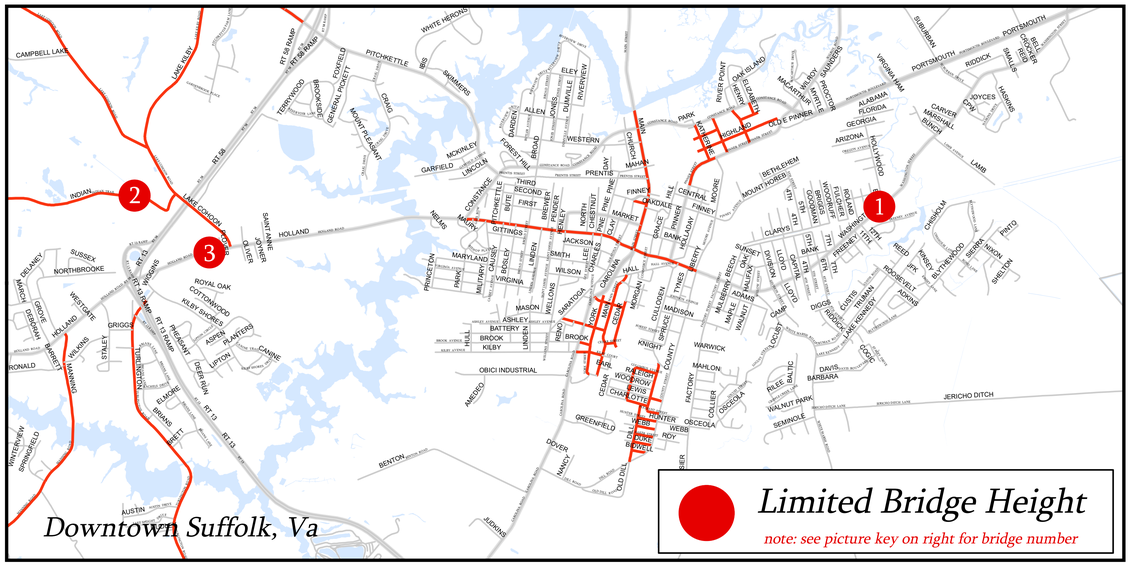
City of Suffolk | Thru Truck Restricted Roads



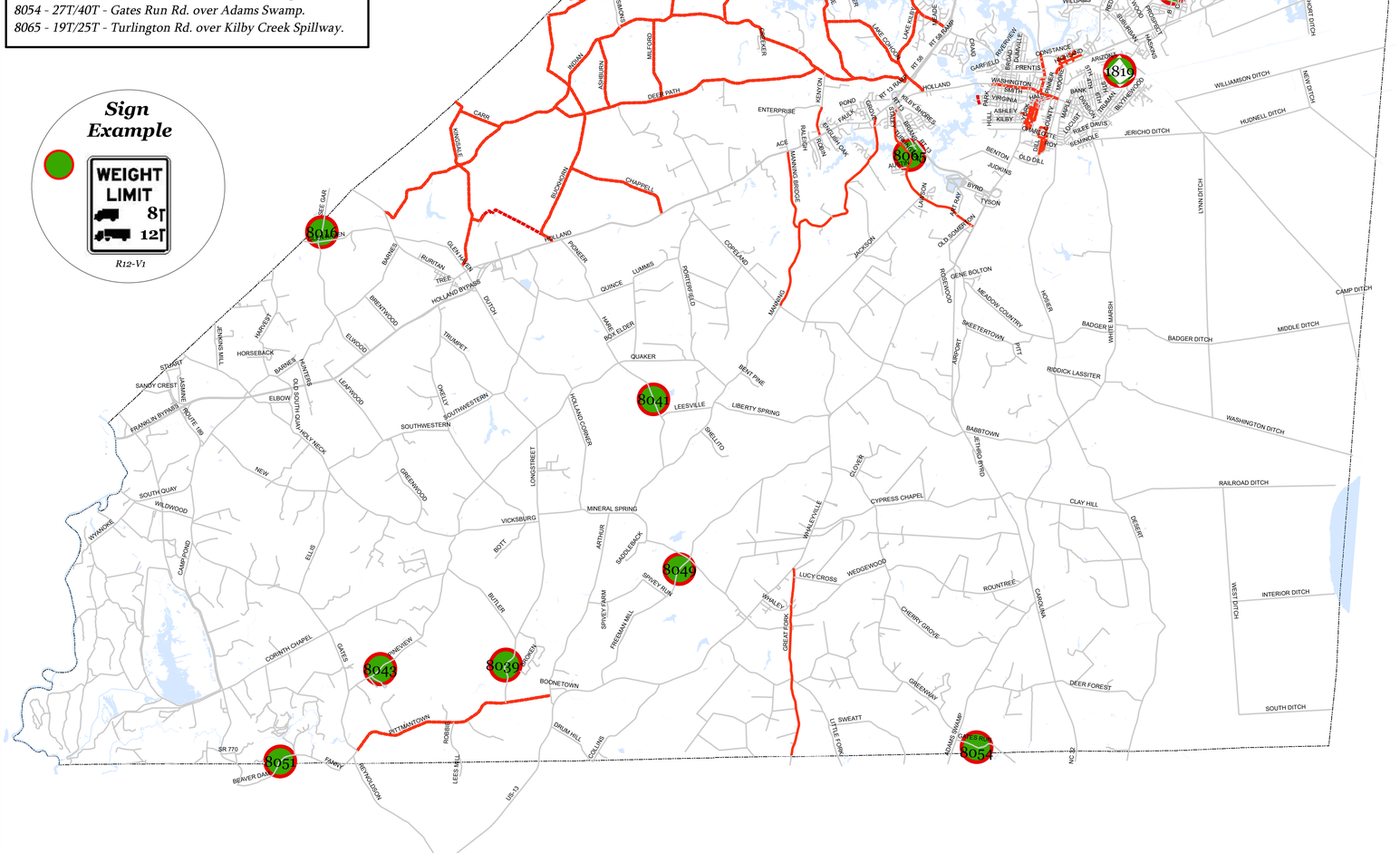
Truck Restricted Roads
Ordinance 11-O-078 Sec. 86-291 (Ordinance Roads listed below)

1. Kilby Avenue, Brook Avenue, Granby Street & Fayette Street, all East of Carolina Road.
2. York Street, South Main Street, & Cedar Street, South of Hall Avenue, with the exception of that portion of Cedar Street lying between Hall Avenue & Madison Avenue.
3. Main Street, from the Nansemond River bridge to Carolina Road.
4. Pinner Street, between Newport Street & Katherine Street.
5. Washington Street, from Constance Road to Liberty Street.
6. Pittmantown Road, between Arthur Drive & Gates Road.
7. Governors Pointe Drive, from Hastings Place to Bridge Road.
8. Hastings Place, from Botetourt Lane to Governors Pointe Drive.
9. Botetourt Lane, from Crittenden Road to Hastings Place.
10. Indian Trail, from Ruritan Blvd to Lake Cahoon Road.
11. Lake Meade Drive, from Indian Trail to Kings Fork Road.
12. Lake Kilby Road, from Lake Cahoon Road to Pitchkettle Road.
13. Deer Path Road.
14. Chappell Drive, from Holland Road to Buckhorn Road.
15. Buckhorn Road, from Holland Road to Isle of Wright/ Suffolk line.
16. Kingsale Road, from East Glen Haven Drive to Isle of Wright/ Suffolk line.
17. Old Mill Road, from Indian Trail to Isle of Wright/ Suffolk line.
18. Old Myrtle Road, from Pruden Blvd to Isle of Wright/ Suffolk line.
19. Providence Road, from Pruden Blvd to Kings Fork Road.
20. Carr Lane, from Indian Trail to Kingsale Road.
21. Lonely Lane, from Old Myrtle Road to Isle of Wright/ Suffolk line.
22. White Drive, from Old Myrtle Road to Isle of Wright/ Suffolk line.
23. Simons Drive, from Old Myrtle to indian Trail.
24. Ashburn Road, from Indian Trail to Deer Path Road.
25. Milford Lane, from Indian Trail to Deer Path Road.
26. Little Creek Road, from Kings Fork Road to Old Myrtle Road.
27. Archers Mill Road, from Kings Fork Road to Joshua Lane.
28. Joshua Lane, from Archers Mill Road to Kings Fork Road.
29. Lake Cahoon Road, from Holland Road to Lake Meade Drive.
30. General Early Drive, from Pruden Blvd to Murphys Mill Road.
31. Murphys Mill Road, from North Main Street to Pitchkettle Road.
32. Pitchkettle Road, from Route 58 Bypass to Kings Fork Road.
33. Kings Fork Road, from Pruden Blvd to Indian Trail.
34. Manning Road, from Copeland Road to Holland Road.
35. Manning Bridge Road.
36. Katherine St., Kingsboro St., Lakeside St., Nansemond Ave., Highland Ave., & Elizabeth St., between E. Constance Rd. & E. Pinner St.
37. Great Fork Road.
38. Kenyon Road, from Holland Road to Centerpoint Drive/Kenyon Court.
39. Turlington Road.
40. Nansemond Pkwy, Wilroy to City Limit.
41. Pughsville Road.

Sec. 86-292 - Trucks Prohibited on Freemason Street.

Bridges with Limits
Bridge No./Weight Limit/Location

1819 - 15T/32T - E. Washington St. over Jerico Canal.
1836 - 23T/30T - Nansemond Pkwy over Beamons Mill Pond.
8007 - 28T/37T - Lake Prince Dr. over Lake Prince.
8011 - 27T/35T - Old Mill Rd. over Lake Cohoon Creek.
8016 - 6T/8T - Elwood Road over Kingsale Swamp.
8039 - 18T/24T - Longstreet Ln. over Somerton Creek.
8041 - 10T/14T - Box Elder Rd. over Norfleets Swamp.
8043 - 24T/32T - Pineview Rd. over Chapel Swamp.
8049 - 9T/12T - Freeman Mill Rd. over Spivey Swamp.
8051 - 8T/10T - Pittmantown Rd. over Mill Swamp.
8054 - 27T/40T - Gates Run Rd. over Adams Swamp.
8065 - 19T/25T - Turlington Rd. over Kilby Creek Spillway.



Sign Example

R12-V1

Map Disclaimer:

The information on this map is for visual purposes only! All truck routes should be planned by using the City of Suffolk's Ordinance Number 11-O-078 Sec. 86-291 for restricted truck routes or by contacting the City of Suffolk's Permits Department for detailed route information.
Map Location: V:\GIS\Maps\TRUCK_MAP_5_23_2013\ThruTruck Restricted Roads and Bridges 2-19-20
Updated by Beau Womble on 2/19/2020

Bridge Height Restrictions

13.8 ft. clearance, 25 ft wide

11 ft. clearance, 9 ft wide

13.9 ft. clearance, 25 ft wide

Legend

Bridges & Overpasses (No Limit)

Thru Truck Restricted Roads

Bridges with Limits

27,38

Weight Limit key (tons)
1st No. = 2 axel vehicle
2nd No. = 3 axel or 2 axel + trailer