

Public Services Standard Plan Notes

A. Neuse Regulations

Exemptions for Nitrogen Removal

1. Certificate of Approval under Neuse River Basin Stormwater Protection Program for Nitrogen Removal Regulations.

I certify that the (plat/development plan) shown hereon is exempt from the Neuse River regulations due to disturbing less than ½ acre.

Public Services / Stormwater Date

2. Certificate of Approval under Neuse River Basin Stormwater Protection Program for Nitrogen Removal Regulations

I certify that the (plat/development plan) shown hereon is exempt from the Neuse River regulations as a lot in a preliminary subdivision approved by Wilson City Council prior to the Neuse River regulations.

Public Services / Stormwater Date

3. Certificate of Approval under Neuse River Basin Stormwater Protection Program for Nitrogen Removal Regulations

I certify that the (plat/development plan) shown hereon is exempt from the Neuse River regulations as there is no additional impervious area being added.

Public Services / Stormwater Date

Exceptions to Peak Flow requirements

4. Certificate of Approval under Neuse River Basin Stormwater Protection Program for Nitrogen Removal Regulations

I certify that the (plat/development plan) shown hereon is exempt from the peak flow requirements since the increase in peak flow between pre- and post-developments is less than 10%.

Public Services / Stormwater Date

5. Certificate of Approval under Neuse River Basin Stormwater Protection Program for Nitrogen Removal Regulations

I certify that the (plat/development plan) shown hereon is exempt from the peak flow requirements since the overall imperviousness of the site is less than 15%.

Public Services / Stormwater Date

Compliance Statement

6. Certificate of Approval under Neuse River Basin Stormwater Protection Program for Nitrogen Removal Regulations

I certify that the (plat/development plan) shown hereon complies with the Neuse River Basin Stormwater Program for Nitrogen Removal Regulations for the City of Wilson.

Public Services / Stormwater Date

C. Watershed Plat Notes

Choose 7, 8, 9, 10, 11 and use with 12 or use exemption statement #13 or #14

7. This plat/development plan is in the WS-3C watershed district and the developer is using the low density option of 1 residential unit or 12% impervious. (Optional – With the addition of a conservation area)
8. This plat/development plan is in the _____ (WS-3P, WS-4C, WS-4P) watershed district and the developer is using the low density option of 2 residential units or 24% impervious. (Optional – With the addition of a conservation area)
9. This plat/development plan is in the _____ (WS-3P, WS-4C) watershed district and the developer is using the high density option of 50% impervious with the addition of a stormwater control structure..
10. This plat/development plan is in the WS-4P watershed district and the developer is using the high density option of 70% impervious with the addition of a stormwater control structure.
11. This plat/development plan is in the WS-3C watershed district and the developer is using the high density option of 30% impervious with the addition of a stormwater control structure
12. Certificate of Approval under Watershed Protection Regulations.

I certify that the plat/development plan shown hereon complies with the Watershed Protection Regulations for the City of Wilson

Public Services / Watershed Administrator Date

Exemptions from Watershed

13. The plat/development plan shown hereon is in the _____ (WS-3C, WS-3P, WS-4C or WS-4P) watershed district but is exempt from Watershed Protection Regulations as there is no additional impervious area being added.

Public Services / Watershed Administrator Date

14. The plat/development plan shown hereon is in the _____ (WS-3C, WS-3P, WS-4C, WS-4P) watershed district but the initial development is exempt from Watershed Protection Regulations as a vacant lot that meets the definition of existing development, however any additions to the initial development will be required to meet the regulations

Public Services / Watershed Administrator Date

B. Plat Note For Traffic Control Devices

15. All traffic control devices, pavement markings, signs, and signals shall be designed, installed, and maintained in accordance with the standards as set forth in the Manual On Uniform Traffic Control Devices (MUTCD)