

ENTRANCE PERMIT APPLICATION

Date: _____

**TOWN OF VINTON
PUBLIC WORKS DEPARTMENT
804 S. THIRD STREET
VINTON, VIRGINIA 24179**

APPLICANT

1. _____
Name

Address

City State Zip

Signature of Applicant
2. _____
Phone Number

Office Use Only

Designate Type of Entrance Permit
_____ Commercial _____ Residential

Tax Map Number _____

Legal Description _____

Effective Date _____

Authorized by _____

Title _____

LOCATION

3. Locate and/or provide a drawing showing the exact location of your property in relation to the highway/street to which you are requesting entrance access. The property fronts on (highway or street): _____
in (subdivision/area) _____
4. Design plans are attached? _____ Yes _____ No (Four copies of design plans/drawing are to be submitted with this application.)

LAND USE

5. Entrance will service a _____ Single Family Residence
_____ Commercial Business
_____ Temporary Entrance (vacant land-undeveloped-no building)
_____ Other. Describe _____
6. Have you applied for zoning and land disturbance permits from the county or town where applicable? _____ Yes _____ No

BUSINESS INFORMATION

****NOTE: DO NOT COMPLETE BUSINESS SECTION IF SINGLE FAMILY RESIDENCE**

7. Describe the type of business operation to be engaged: _____

8. Size of land parcel being developed is _____ acres or _____ square feet.
9. Size of building(s) in square feet is _____ or _____ acres.
10. Size of parking lot is _____ acres or _____ square feet; number of parking spaces is _____.
11. Number of business employees working at this facility is _____.
12. Number of daily patrons to facility is projected to be _____.
13. Total number of peak hour vehicles is projected to be _____
- | | |
|-------|-------------------------|
| _____ | V.P.H./Entrance No.1 |
| _____ | V.P.H./Entrance No.2 |
| _____ | V.P.H./Entrance No.3 |
| _____ | V.P.H./Entrance No.4 |
| _____ | Total for All Entrances |

GEOGRAPHICAL CONDITIONS AT POINT OF ENTRANCE - "Number 1"

14. The speed limit on the highway to be entered is _____ M.P.H.
15. The "sight distances" to the left and to the right of the proposed entrance as will be observed by a seated automobile drive is as follows:
- Right vision is _____ feet.
Left vision is _____ feet.
16. Can sight distances be improved? _____ Yes _____ No
If "Yes", please explain method(s) _____

17. The fronting highway is _____ divided _____ undivided.
18. If "divided", what is the location of the nearest "crossover" in each direction? _____

19. Does the fronting highway have curb and gutters? _____ Yes _____ No

GEOGRAPHICAL CONDITIONS AT POINT OF ENTRANCE - "Number 2"

14. The speed limit on the highway to be entered is _____ M.P.H.
15. The "sight distances" to the left and to the right of the proposed entrance as will be observed by a seated automobile drive is as follows:
- Right vision is _____ feet.
Left vision is _____ feet.
16. Can sight distances be improved? _____ Yes _____ No
If "Yes", please explain method(s) _____

17. The fronting highway is _____ divided _____ undivided.
18. If "divided", what is the location of the nearest "crossover" in each direction? _____

19. Does the fronting highway have curb and gutters? _____ Yes _____ No

GEOGRAPHICAL CONDITIONS AT POINT OF ENTRANCE - "Number 3"

14. The speed limit on the highway to be entered is _____ M.P.H.
15. The "sight distances" to the left and to the right of the proposed entrance as will be observed by a seated automobile drive is as follows:
- Right vision is _____ feet.
Left vision is _____ feet.
16. Can sight distances be improved? _____ Yes _____ No
If "Yes", please explain method(s) _____

17. The fronting highway is _____ divided _____ undivided.
18. If "divided", what is the location of the nearest "crossover" in each direction? _____

19. Does the fronting highway have curb and gutters? _____ Yes _____ No

GEOGRAPHICAL CONDITIONS AT POINT OF ENTRANCE - "Number 4"

14. The speed limit on the highway to be entered is _____ M.P.H.
15. The "sight distances" to the left and to the right of the proposed entrance as will be observed by a seated automobile drive is as follows:

Right vision is _____ feet.

Left vision is _____ feet.

16. Can sight distances be improved? _____ Yes _____ No

If "Yes", please explain method(s) _____

17. The fronting highway is _____ divided _____ undivided.

18. If "divided", what is the location of the nearest "crossover" in each direction? _____

19. Does the fronting highway have curb and gutters? _____ Yes _____ No

Note: If more than four entrances are to be built, provide the same geographical information on an attached sheet and or a traffic impact study for the project.