

*Borough of
New Stanton, Pennsylvania*

Phone: 724-925-9700
Fax: 724-925-2709
e-mail: nsboro@monriver.com



P.O. Box 237
New Stanton, Pennsylvania 15672

APPLICATION FOR DRIVEWAY OR ACCESS ROAD PERMIT

Application No. _____ Date: _____

Road or Street Name: _____ Tax Map No. _____

Application is hereby made by _____ of _____
_____, Pennsylvania

for permission to construct, build or establish a driveway or access road intersecting with _____
_____ at the following location: _____
(road or street name) (street or road access)

The driveway or access road will be constructed, built or established with the following materials and in the following manner: _____

(description of work to be done or attach a drawing or plan)

In accordance with the requirements of condition _____ on instruction sheet.

Is a pipe required _____ Sight Distance _____ adequate _____ inadequate

SPECIAL CONDITIONS

permit is valid as long as the required conditions are met

DATA APPLICABLE TO THIS APPLICATION

1. Approximate date when work will start _____
2. Approximate date when work will be completed _____
3. Will the proposed driveway or access road require the reconstruction, relocation or alteration of drainage ditches, beams or paved roadways on the Borough right-of-way? ____

Under and Subject to all the conditions, restrictions and regulations prescribed by the Borough and on the general provision and specification a true copy whereof is attached and made a part hereof, with the same force and effect as if written or printed herein and under subject to the special conditions, restrictions and regulations hereinafter set forth. Permittee shall be responsible for providing visibility for traffic safety at point of connection to highway right-of-way.

The applicant(s) is/are an individual(s), partnership, corporation, other _____

Signature of applicant

For Borough Use Only

Date Application Received _____ Fee Received \$ _____

Preliminary Approval Date _____ Final Approval Date _____

Permit Issued By _____

Code Enforcement Officer