

APPLICATION FOR PERMIT TO INSTALL A DRIVEWAY ON A COUNTY ROAD

Williams County Engineer's Office
12953 County Road G
Bryan, OH 43506
419-636-2454
Todd J. Roth, P.E., P.S.

Applicant Information:

Application Date: _____

Applicant's Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone No. _____

INSPECTION REQUIRED - SEE SHEET 2

Drive Information:

Type of Drive: ☐ Farm Field ☐ Residential ☐ Commercial ☐ Farm Buildings

Drive Surface: ☐ Asphalt ☐ Concrete ☐ Stone Drive Width (Feet) _____

Name of Road _____ Drive is on which side: ☐ North ☐ South ☐ East ☐ West

Between Road _____ & Road _____

The undersigned property owner agrees to comply with all conditions, restrictions and regulations of the Williams County Engineer's Office; to construct that part of the driveway within the right-of-way at an approved profile as required in this permit; to refrain from constructing curbs, headwalls, or other such obstructions that could create a hazard to traffic or hamper maintenance operations of the Williams County Engineer, in consideration for receiving this permit.

During the construction of the proposed driveway, we understand and agree that when workers or vehicles are required to be on the paved portion of the highway or shoulder that lights, signs, barricades, flaggers, etc. required to protect the site, workers and the public shall be provided at the owners expense in accordance with the Ohio Manual of Uniform Traffic Control Devices.

We will contact the Williams County Engineer's Office at least 48 hours before this work is started to schedule the appropriate inspections. Call Ohio Utility Protection Service before you dig, 800-362-2764.

PERMIT VALID FOR 45 DAYS FROM ISSUANCE DATE.

Property Owner Signature: _____

This permit is issued in accordance with Section 5543.16, Ohio Revised Code, which states in part;

"The owners of land shall construct and keep in repair all approaches or driveways from the public roads, under the direction of the county engineer. If in the construction, improvement, maintenance, and repair of any road, the approach or driveway of an abutting property owner is destroyed, the authorities constructing, improving, maintaining, or repairing such road shall compensate the property owner for the destruction of his approach or driveway, or in lieu thereof authorize the engineer to reconstruct it at public expense."

FOR OFFICIAL USE ONLY

Permit No: _____ Issue Date: _____

Culvert Information:

Diameter of Pipe Required: _____ Length of Pipe Required (Feet): _____

☐ 8" (Minimum) ☐ 10" ☐ 12" ☐ 15" ☐ 18" ☐ 24" ☐ Other _____

Type of Pipe Recommended:

☐ Corrugated Metal ☐ Reinforced Concrete ☐ Double Wall Polyethylene ☐ PVC

Pipe Flow Line Profile Recommended:

☐ Existing ☐ New as established by county

**PLEASE CALL FOR INSPECTION
PRIOR TO PLACING ANY BACKFILL
OVER DRIVE PIPE
419-636-2454 Ext. 36**

Issuing County Representative

Comments:

Inspection Information:

Diameter of Pipe Installed: _____ Length of Pipe Installed (Feet): _____

☐ 8" (Minimum) ☐ 10" ☐ 12" ☐ 15" ☐ 18" ☐ 24" ☐ Other _____

Type of Pipe Installed:

☐ Corrugated Metal ☐ Reinforced Concrete ☐ Double Wall Polyethylene ☐ PVC

Pipe Flow Line Profile As Constructed:

☐ Existing ☐ New as established by county

Inspecting County Representative

Date

Comments:

Final Acceptance of Driveway Construction:

Todd J. Roth, P.E., P.S.

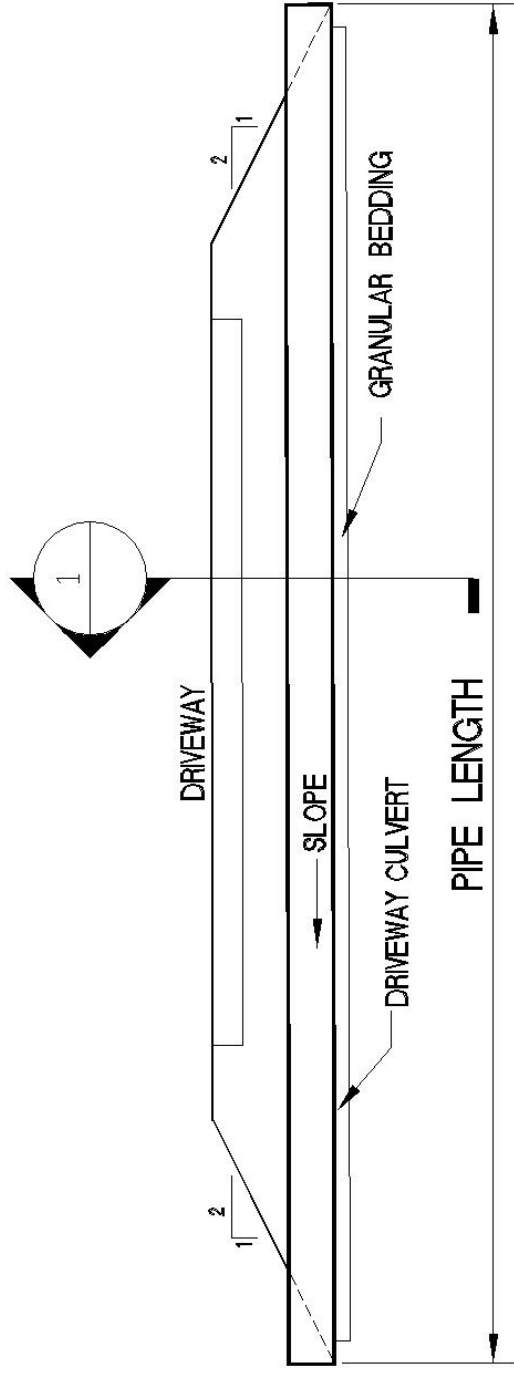
Date

1. The Williams County Engineer's Office will determine the length of drive pipe to be used.
2. The allowable types of pipe material shall be reinforced concrete pipe (ASTM C 655), corrugated steel pipe (AASHTO M 36, ASSHTO M 245)), structural plate corrugated steel structures (AASHTO M 167), corrugated aluminum alloy pipe (AASHTO M 196), corrugated polyethylene smooth lined pipe (AASHTO M 294), polyvinyl chloride corrugated smooth interior pipe (ASTM F 949), polyvinyl chloride profile wall pipe (ASTM F 794), polyvinyl chloride solid wall pipe (ASTM D 3034, SCR 35).

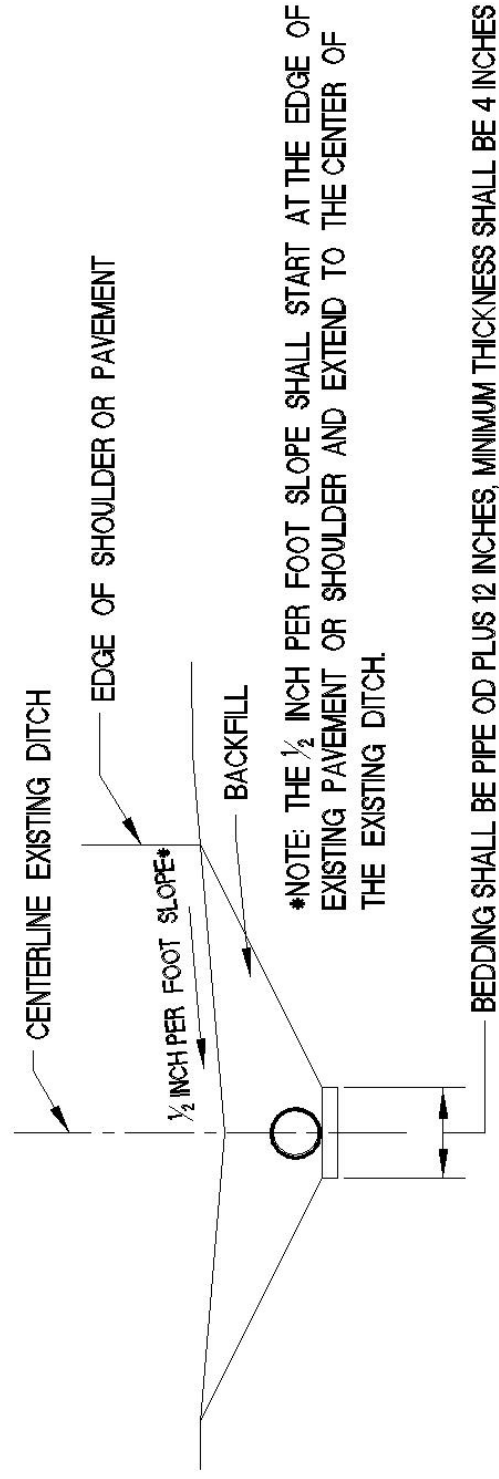
If the proposed drive culvert has less than six (6) inches of cover from the driveway surface to the top of the culvert, only concrete and steel pipe shall be used.

The minimum pipe diameter shall be eight (8) inches.

3. Bedding and backfill material shall be one of the following ODOT approved materials; Item 304 aggregate base, Item 411 stabilized crushed aggregate, No. 8 crushed stone, No. 6 crushed stone, clean pea stone.



DRIVEWAY CULVERT PROFILE



SECTION 1