

APPANOOSE COUNTY SECONDARY ROADS

1200 HWY 2 WEST
CENTERVILLE IA 52544
641.856.6193 (P)
641.437.4665 (F)
countyengineer@appanoosecounty.net

PERMIT DATE _____
PERMIT NO _____
DATE PAID _____
FEE PAID \$50.00 CK CASH

APPANOOSE COUNTY DRIVEWAY/ENTRANCE APPLICATION/PERMIT

I hereby make application to Appanoose County for a permit to construct an entrance on the _____ side of County Road Number _____ located in the _____ quarter of Section _____, T _____ N, R _____ W, _____ TWP, Appanoose County, Iowa for the purpose of a _____ driveway with a top width of _____ ft. (field, business, residence)

Land Owned by _____
Address of said property _____
Applicant's Phone _____

Contractor's Name _____
Contractor's Address _____
Contractor's Phone Number _____

Application made by _____

Proof of Insurance Provided? Y or N
(naming Co as add'l insured)

Mailing Address _____

Contact upon completion? Y or N
(Road Foreman 641-895-8854)
(Office 641-856-6193)

Remarks _____

I agree that the county determines the size and length of the culvert needed to adequately handle the water and that I will provide the requested width. After having a copy of this permit returned to me with the total price of the culvert project, I will notify the county of a commitment to purchase the pipe by submitting a check payable to: Appanoose County Engineer, 1200 Hwy 2 West, Centerville, IA 52544, for the total amount of the culvert listed below. I will contact the Road Foreman, (number listed above) upon completion. Permit expires one (1) year after date of issuance.

Applicant's Signature _____

See back for futher details- Do Not Write Below This Line



FOR OFFICE USE ONLY:

Date _____ Application received by _____

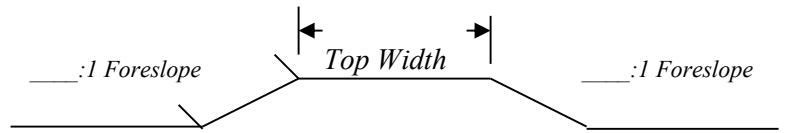
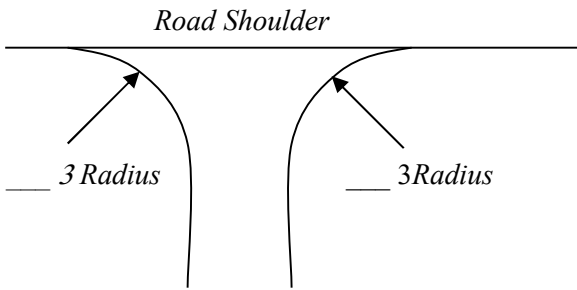
Investigated by _____ Date _____ Drainage area _____

Pipe size _____ Pipe length _____ Cost per foot _____ Pipe Cost _____ Band _____ Total _____

Date Paid _____ (Circle One) Cash or Check _____ Check # _____

Posted/Legal Speed Limit _____ Estimated Ave Speed _____ ADT _____

Sight Distance Required _____ Sight Distance Left _____ Sight Distance Right _____



Additional Comments _____

PERMIT

Permit granted _____
(date)

By _____
(Appanoose County Engineer)

Final Inspection _____
(date)

Inspected by _____

Approved

Not Approved

GENERAL REQUIREMENTS FOR WORK IN THE ROAD RIGHT OF WAY
Supplement to accompany all “Use of Right of Way” Permits

In accordance with Chapter 318 of the Code of Iowa “No billboard, advertising sign or device, fence other than right-of-way boundary fence, or other obstruction except signs or devices authorized by law or approved by the highway authorities shall be placed or erected upon the right of way of any public highway...”, and further “A person shall not excavate, fill, or make a physical change within the right of way of a public road or highway without obtaining a permit from the highway authority having jurisdiction of the public road or highway.”

Any work proposals requesting approval of this permit must meet the following General criteria:

Permittee must provide a certificate of insurance for the work being done, (naming the County as an additional insured on the Permittee’s policy), to the County Engineer before permit can be processed.

Final installation shall not create a hazard for errant vehicles from the roadway within ANY portion of the road right of way.

Final installation shall not hinder drainage in the roadway’s ditch, culvert and tile systems

Final installation shall not reduce snow storage available or cause additional (or more sever) drifting.

Final installation shall not block visibility of signs, intersections, etc

Final installation shall not serve as a major distraction to the motoring public.

Final installation shall not disturb existing native plantings, unless special exception is made by the IRVM Director.

Re-seeding of disturbed areas shall be with a seed mix approved by the IRVM Director

Types of things allowed:

Working soil and seeding of right of way back slopes with non-woody plants

Work in back slope to prevent erosion (wash) from waterway

Work to reshape waterway TO A NATURAL DRAINAGE WAY through the back slope

Landscaping on the back slope that is flush with the ground