

APPLICATION FOR PERMIT TO PAVE ACCESS ON SECONDARY ROADS

CERRO GORDO COUNTY ENGINEER

17274 LARK AV.

MASON CITY, IA 50401

641-424-9037

cgcengineer@cgcounty.org

Applicant: _____ Date: _____

Mailing Address: _____

Access Address: _____

Phone No.: _____ Email Address: _____

Contractor's name: _____

Contractor's Contact information: _____

Urban areas:

Lot _____ Block _____ Subdivison _____

Rural areas:

Quarter _____ Section _____ Township _____ Range _____

Existing road surface type: gravel asphalt portland cement concrete seal coated

Proposed access surface type: asphalt portland cement concrete

Thickness: _____ Width: _____ (not counting radius at road)

Comments: _____

Pursuant to Chapter 318, Code of Iowa, applicant requests permit to construct a paved surface on existing access to a secondary road. And agree to the general terms of the permit on following page. If completing and filing electronically, I acknowledge the text in signature block of applicant constitutes my true signature as if signed by ink.

Applicant signature _____

*****County Action*****

Comments: _____

County Engineer _____ Date _____

GENERAL TERMS OF PERMIT:

1. County assumes no responsibility or liability for damages to the paved surface placed under this permit.
2. Applicant will provide two (2) working days' notice of intent to pave.
3. Required signing will be applicant's responsibility.
4. Applicant will schedule work to cause a minimum of time lapse during construction to reduce inconvenience and risk to the public.
5. Work shall be done by a licensed contractor (licensed through the Office of County Engineer).
6. The access surface profile shall slope downward away from the edge of existing road surface at a minimum rate of 1/4" per foot for a distance of at least ten (10) feet from edge of surface for all accesses that currently slope downward away from the road surface. For accesses currently sloping upward away from the edge of the existing road surface, the access surface profile shall slope away from the edge of the existing road surface at a minimum rate of 1/8" per foot for a distance of at least ten (10) feet from the edge of surface.
7. Applicant shall submit a plan (including sign plan) and profile of proposed work.