

Village • Bloomfield • Town

Village-PO Box 609 | Town-PO Box 704 | N1100 Town Hall Rd | Pell Lake, WI 53157
(262) 279-6039 Ext 5 | Fax: (262) 279-3545

BLOOMFIELD HIGHWAY DEPARTMENT ALTERATION(S) ON PUBLIC RIGHT-OF-WAY PERMIT APPLICATION

____ Village ____ Town

Fee: \$200.00

PERMIT#: _____ DATE SUBMITTED: _____ PROJECT COMPLETION DATE: _____

Present Mailing Address of Owner

Address of Permit Location

Name: _____

Street: _____

City/State/Zip: _____

Phone #: _____

PERMIT REQUESTED:

Culvert Removal ____ Access Road Reconstruction ____ Utility ____

PROPOSED METHOD OF INSTALLATION:

Tunnel ____ Suspend on poles ____ Cased ____ Jack & Bore ____ Culvert ____
Open Cut ____ Suspend on towers ____ Trench ____ Plow ____ Cut & Fill ____

PROPOSED WORK:

Right-of-Way: Cross ____ Parallel ____ Overhead ____ Underground ____ Culvert ____

Type of installation: _____

Plans prepared by: _____ Copy attached: YES ____ NO ____

How much frontage do you have on roadway? _____

Name of Road/Street involved: _____ Side of Street: E ____ W ____ N ____ S ____

The undersigned applicant is bound and obligated to construct the driveway or other alterations in accordance with the description contained herein and sketches attached hereto shall abide by the approved application after inspection by the authorized Public Works representative. A final inspection MUST be made after the proposed work is completed. This permit is issued subject to the conditions that the work shall be constructed in accordance with all applicable rules and regulations of any governmental agency applicable thereto and be performed and completed to the satisfaction of the Village/Town of Bloomfield. The applicant shall be liable to the Village/Town of Bloomfield for all damages which occur during the progress of said work or as a result thereof.

SKETCH OR PLAN DRAWING REQUIRED FOR PERMIT APPROVAL. Digital files required.

SIGNED: _____ DATE: _____
(Applicant Signature)

APPROVED BY: _____ DATE: _____

Office Use Only:		
Date Paid:	Amount Paid:	Received by: