TOWN OF DAYTON APPLICATION:
TO INSTALL A NEW DRIVEWAY ACCESS, OR TO MODIFY AN EXISTING DRIVEWAY, OR TO INSTALL A CULVERT ON A TOWN ROAD OR RIGHT OF WAY.
The applicant may be responsible for installing a culvert to Town of Dayton specifications and for grading the ditch line so storm water will not flow on to road surface. Concrete driveways not permitted in the road right of way. Please contact town chairman if you wish to purchase a culvert from the Town of Dayton.

Per Chapter 86.07(2), Wisconsin Statutes, "No person shall make any excavation or fill or install any culvert or make any other alteration in any highway . . . without a permit therefor from the highway authority maintaining the highway."

The undersigned requests a permit for the purpose of:

_____

_____

_____.

Location:

Road _____ _____ miles north south east west from

highway/street_____in Section No.____in the Town of Dayton

Width of **DRIVEWAY** (not culvert) requested:_____.

Property Tax Number:_____**OR**

Fire number or address of proposed access:_____.

Date proposed work will be started:_____.

Before the Town of Dayton takes any action on this application, the Town's representative will make a field inspection of the proposed access location. Please stake out the requested access location.

Permits must be issued in the name of the property owner. Complete the application and return it with the required **$50.00 application fee** to: Town of Dayton; N1755 Patrick Ln.; Waupaca, WI 54981; town hall phone (715-258-0930).

_____	_____
Name of owner(s) please print	Name of applicant/agent
_____	_____
Signature of owner(s)	Signature of applicant/agent
_____	_____
Address (including zip code)	Address
_____	_____
Phone number	
_____	_____
Email address	

TO BE COMPLETED BY THE TOWN OF DAYTON

Date site inspected:_____   By: _____

Type of driveway requested (ie., new, additional, change in use, etc.): _____

_____

_____

Existing culvert size, length and condition: _____

New Culvert Required Driveway widths shall be 20 feet. Culverts shall be driveway width plus 4 feet plus endwalls:
_____
Existing site conditions/comments: _____

_____

_____

Vision of approaching traffic:

_____feet (north – south – east – west)

_____feet (north – south – east – west)

Sketch: