CHARTER TOWNSHIP OF HIGHLAND BUILDING DEPARTMENT

205 North John Street, Highland, MI 48357 Phone: (248) 887-3791, ext. #8

FENCE PERMIT APPLICATION

Jobsite Address		Zip:	
Property Owner Name		Owner Phone #	
line. How many feet of fence?):		ation: Front lot line, Side lot line, North property	
Estimated Cost of Job: \$			
Zoning Variance? NO YES Case #		Hearing Date	
Cited for work without building permit? NO			
	olot plan, photo o	NT/OWNER of the style of fence, and a copy of a certified survey.	
Address:			
Phone Number: En		nail:	
Signature of Applicant: Print name of applicant:		Application Date:	
FOR OFFICE USE ONLY:			
	+ Fines	\$ + Registration Fees \$ =	
Subtotal Bldg Fees \$ + Permit Deposit \$		= Grand Total: \$	
viewed by: Date Reviewed:		: Permit #	
ZONING STAMP OF APPROVEL: D)ATE:		

Reference: Code of Ordinances, Chapter 25, Article 8, Section 8.09

Sec. 8.09. - Fences and screening structures.

A. Residential districts.

- 1. No fence or other screening structure shall exceed six (6) feet in height in a side or rear yard.
- 2. In required front yards, only decorative fences, forty-eight (48) inches or shorter, shall be permitted.
- 3. On lakefront lots, fences and other screening structures which are located between the main building and the ordinary high water mark shall be open air type with no more than twenty percent (20%) opacity, and shall have a ten (10) foot setback from the ordinary high water mark.
- 4. Fences or other screening structures shall consist of materials commonly used in conventional construction, including, but not limited to wood, metal, vinyl, masonry brick or natural stone. If one side of the fence or other screening structure has a more finished appearance than the other, then the side with the more finished appearance shall face the exterior of the parcel.
- 5. Fences or other screening structures shall be maintained in good condition. Rotten or broken components shall be replaced, repaired, or removed.
- 6. Barbed wire or other similar fences shall not be permitted.
- 7. Above-ground single-strand or braided-wire fences, whether charged with low-voltage electricity or non-charged, are permitted for the enclosure of livestock only.
 - a. If the livestock is removed, any electric fencing must be disabled or removed.
 - b. All-single-strand or braided wire fences must provide for enhanced visibility by one of the following means:
 - 1. Minimum 3-inch solid top rail
 - 2. Brightly colored ribbon installed alongside the wire
 - 3. Reflectors or florescent tape affixed along the wire at a minimum spacing of 8 feet.
- 8. Invisible fences for all animals are permitted.
- 10. Wire panel fences or rolled wire grid may be installed wherever fencing is typically allowed, with the exception of required front yards.

B. Non-residential districts.

- 1. Fences shall be permitted in the rear or side yard of non-residential districts and shall not extend in front of the principal building.
- 2. Height shall not exceed eight (8) feet in height.
- 3. Fences or other screening structures shall consist of materials commonly used in conventional construction, including, but not limited to wood, metal, vinyl, masonry brick or natural stone. If, because of the design or construction, one side of the fence or other screening structure has a more finished appearance than the other, the side of the fence or other screening structure with the more finished appearance shall face the exterior of the lot.

Examples of Residential Decorative Fences







6Ft at the highest point from grade



6ft privacy fence



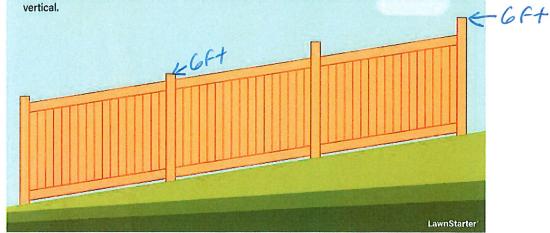


Examples of Residential Privacy Fences



Racked Fence

A racked fence follows the contour of the land and does not leave any gaps. The rails are parallel to the ground's slope and follow the slope of the yard, while the fence's posts and pickets remain



Stepped Fence

A stepped fence goes down a hill in a series of steps, with every section of the fence accommodating the slope. Each section is higher or lower than the section adjoining it so that the fence resembles a staircase.

