FENCE PERMIT APPLICATION



106 1st Street E., Polson, MT 59860 406-883-8200 Fax 406-883-8238 www.cityofpolson.com



	Office use only:
P:	Date

Note: PROPERTY PINS MUST BE EVIDENT OR A SURVEY RETRACEMENT COMPLETED TO DETERMINE ACTUAL PROPERTY LINES. Once boundary pins have been marked contact the Building Inspector for site visit. (406) 883-8216.

UDIG – Homeowners or contractor to call UDIG before project is to begin. Dial 811 or 1-800-551-8344 or visit them online at http://www.mt1call.com.

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Please submit: 2 copies of required site diagram (described below.) FEE: TIME OF APPLICATION	\$50.00 DUE AT			
lame of Applicant:Phone:				
Fence Site Address:				
Mailing Address (if different that fence site address): City:ST:Zip:				
ame of Contractor: Phone:				
Address: City:ST:	Zip:			
Primary Contact: Owner Contractor What is the lot size? Active of work: New Replacement Other (specify) What is the proposed height of the fence(s)? What types of materials are being used for the fence(s)?				
Two copies of the site plan shall be submitted. Site plan shall be to scale, with deta show the following items. See example on page 3.	ils as necessary to			
 a. Scale: The preferred scale is 1 inch to 20 feet. b. North Arrow. c. Lot boundaries with dimensions noted. d. Approximate high water shoreline if applicable. e. Location of existing and proposed roads and driveways. f. Existing and proposed structures, and distances from these to property boung. g. Location of existing or proposed sewer and water service valves. h. Number each proposed fence and identify below with specific building matheight. 1				
I,	st of my knowledge ning Staff, Board of se of evaluating this			
Incomplete or erroneous applications will be returned to the applicant.	Rev. 10/18/13			

Rev. 10/18/13 Per Ordinance 640

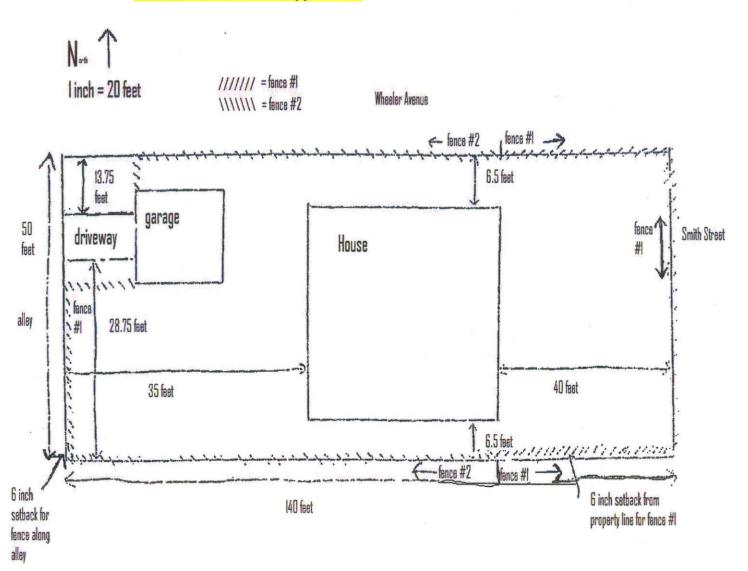
SITE PLAN EXAMPLE

Attach two (2) detailed site plans for the project that show all of the following:

- a. Scale: The preferred scale is 1 inch to 20 feet.
- b. North Arrow.
- c. Lot boundaries with dimensions noted.
- d. Approximate high water shoreline if applicable.
- e. Location of existing and proposed roads and driveways.
- f. Existing and proposed structures, and distances from these to property boundaries.
- g. Location of existing or proposed sewer and water service valves.
- h. Number each proposed fence and identify below with specific building material and proposed height.

1	30-inch Lattice Wood	2.	6-foot chain link fence	
2		1		

Sample site plan diagram below is for your informational purposes only! Your own site plan must be submitted with application.



emember:	
	Locate, flag/mark property survey pins or contact a surveyor to do so.
	UDIG: call or contact UDIG: phone# 811, 1-800-551-8344, or 406-755-UDIG (8344). Web address http://www.mt1call.com .
	Submit a site plan that includes the information requested on the fence permit application. (Sample site plan on page 2.)
	If your proposed fence crosses an easement; irrigation ditch, fire access, etc., the fence must be separable and have approval by the City of Polson.
	Your proposed fence cannot cross a city right of way (R/O/W).
	If work on utilities or easement becomes necessary, fence relocation, repair or associated costs are the responsibility of the fence owner. Costs to repair any utilities damaged from installation of the fence is the fence owner's responsibility.

Clear Vision Triangle

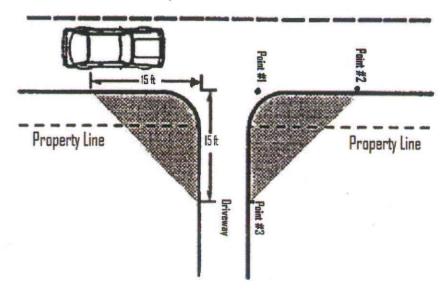
- Definition of Clear Vision Triangle (C.V.T): A triangular area on a lot or parcel in which objects that would block the vision of the drivers at an intersection or driveway are prohibited.
- Clear Vision Triangle is required at intersections and driveways.
- Clear Vision Triangle shall be clear of structures, cars or other visual obstructions.
- Fences that are less than 30 inches in height or trees or within C.V.T. with branches pruned up to a height of 8 feet are allowed.

Example: Clear Vision Triangle for a Driveway and a Non-Arterial Street.

- Point 1: Where the right-of-way and the lot line meet.
- Point 2 and 3: a specified number of feet from point 1 along the lot lines.

The specified number of feet to determine these points:

• 15 feet for an driveway onto a non-arterial street.

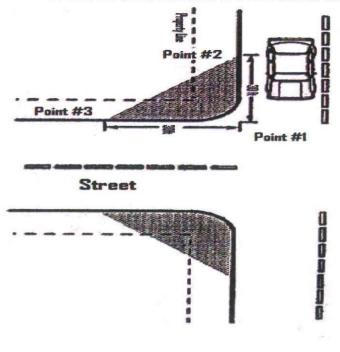


Example: Clear Vision Triangle for an Intersection and a Non-Arterial Street.

- Point 1: Where the right-of-way and the lot line meet.
- Point 2 and 3: a specified number of feet from point 1 along the lot lines.

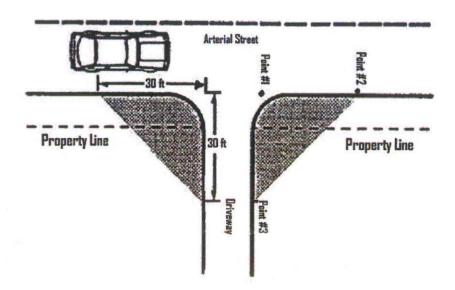
The specified number of feet to determine these points:

• 30 feet for an intersection of a non-arterial street



Example: Clear Vision Triangle for a Driveway and an Arterial Street.

- Point 1: Where the right-of-way and the lot line meet.
- Point 2 and 3: a specified number of feet from point 1 along the lot lines. The specified number of feet to determine these points:
- 30 feet for a driveway onto an arterial street.

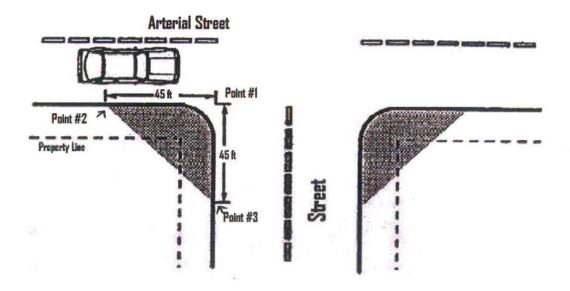


Example: Clear Vision Triangle for an Intersection and an Arterial Street.

- Point 1: Where the right-of-way and the lot line meet.
- Point 2 and 3: a specified number of feet from point 1 along the lot lines.

The specified number of feet to determine these points:

• 45 feet for an intersection of a non-arterial street.



Arterials, in the Polson Development Code for the purposes of the these regulations are defined as the following streets: Highway 93, Highway 35, 1st Street East, 7th Avenue, Main Street, 7th Street East, Kerr Dam Road, and Rocky Point Road.