

GARDINER CITY COUNCIL AGENDA ITEM INFORMATION SHEET



M	eeting Date	12/06/2023	Department	Code Enforcement
Agenda Item		4b. First Read regarding a change to	the Land Use	e Ordinance 10.26 - Electric Fencing.
	Est. Cost	N/A		
Background Information		ned information		
Requeste Actio		presented move it to a second road		the LUO regarding Electric Fencing as r 20, 2023."
City Manage and/o Finance Review		r		
Council Vote Action Take				
Departmenta Follow-U				
	Clerk Use Only	d Reading Adways		EFFECTIVE DATE

To: Gardiner Planning Board

From: Joel Greenwood - Contract Planner

Subject: Land Use Ordinance Amendments - Electric Fencing

The Ordinance Review Committee recommends the following changes to the City Land Use Ordinance Section 10:

10.26 Fence Standards

No fence shall be erected, constructed or re-constructed to a height of more than 6 feet when located in the required side, rear or front setback. In the RG, HDR, PR, PD and MUV Districts any fence located within a required front yard setback shall be limited to a height of not more than four (4) feet.

Within the RG, HDR, PR, PD, and MUV Districts any fence located within the required front yard setback shall be made of material that is not solid or opaque. The use of chain-link style fencing is not permitted within the required front yard setback in these districts.

The fence owner shall be responsible for locating the fence on his/her property.

The fence owner shall place all structural framing and posts facing towards his/her property.

No fence shall be erected, constructed or re-constructed so as to obstruct the sight lines at a driveway entrance/exit, street intersection or corner.

Electric Fences:

No electric fence shall be erected, constructed or re-constructed within the required side, rear or front setbacks of a property.

No Electric Fences are allowed in PR and TD. Electric Fences are not allowed in the HDR District on properties that are less than 1 Acre.

(ADD DEFINITION TO SECTION 17: "Electric fence" means any above ground wire or wire enclosure energized by an electrical current.)