## PROPOSED LANGUAGE FOR CHANGES TO FENCE CONSTRUCTION DRAFT SUBJECT TO ADDITIONAL CHANGES

## §9-4-41-RESTRICTION ON USE OF BARBED WIRE FENCES.

(A) Except as provided in Subsections (B) and (C), a person commits an-offense if the person constructs or repairs, or causes to be constructed or repaired, a barbed wire fence.
(B) A person may use barbed wire at the top of or above a fence that is at least six feet high.
(C) This section does not apply to a fence enclosing a airport or other landing area for aircraft, if the use of barbed wire is required by Federal Aviation
Administration regulation.

## § 25-2-899 FENCES AS ACCESSORY USES.

(A) Except as otherwise provided in this chapter, a fence:
(1) is permitted as an accessory use in any zoning district; and
(2) must comply with the requirements of this section.
(B) In this section:
(1) an ornamental fence is a fence with an open design that has a ratio of solid material to open space of not more than one to four; and
(2) a solid fence is a fence other than an ornamental fence.
(C) The height restrictions of this section do not apply to an ornamental fence.
(D) Except as otherwise provided in this section, a solid fence constructed along a property line may not exceed an average height of six feet or a maximum height of seven feet.
(E) A solid fence along a property line may be constructed to a maximum height of eight feet if each owner of property that adjoins a section of the fence that exceeds a height of six feet files a written consent to the construction of the fence with the building official, and:
(1) there is a change in grade of at least two feet within 50 feet of the boundary between adjoining properties; or
(2) a structure, including a telephone junction box, exists that is reasonably likely to enable a child to climb over a six foot fence and gain access to a hazardous situation, including a swimming pool.
(F) A solid fence may be constructed to a maximum of eight feet in height if the fence is located on or within the building setback lines.
(G) a solid fence may be constructed to a height of eight feet if the fence is located between a residential use and:
(1) property zoned as a commercial or industrial base district;
(2) property used for a commercial or industrial use; or
(3) an alley that separates a residential use and:
(a) property zoned as a commercial or industrial base district; or
(b) property used for a commercial or industrial use.
(H) A fence that is six feet or less in height shall be constructed in accordance with this subsection.
(1) This subsection does not apply to a fence that was constructed before the effective date of this subsection.
(2) Except when the fence is used as a swimming pool barrier, this subsection does not apply to a fence that is placed on a property that is:
(a) designated as a historic landmark pursuant to Section 25-2-352;
(b) contributing to a historic area combining district, as defined by

Section 25-2-352;
(c) designated as a Recorded Texas Historic Landmark; or (d) contributing to a National Register Historic District.

## (3) A fence may not include:

(a) spiked pickets, spiked bars, or other spiked decorative elements above the top horizontal backer rail;
(b) vertical pickets above the top horizontal backer rail if the vertical pickets are separated by more than 2 inches and less than 9 inches;
(c) a shadow fence design that includes spiked pickets, spiked bars, or other spiked decorative elements above the top horizontal backer;
(d) a ladder design that includes spiked pickets, spiked bars, or other spiked decorative elements above the top horizontal backer rail; or
(e) barbed wire unless the fence is enclosing an airport or other landing area for aircraft and the use of barbed wire is required by Federal Aviation Administration regulation.
(4) A fence that creates a substantial risk of entrapment or impalement is prohibited.
(5) A solid chain link fence shall use knuckle selvage.
(I) A fence used as a swimming pool barrier shall comply with Chapter 25-12, Article 14 (Swimming Pool and Spa Code).
(J) For purposes of determining the height of a fence, height is measured at all points along the fence from both sides of the fence starting from the adjacent ground for a distance of three feet measured horizontally to the highest element of the fence.

