

# <text><list-item><list-item> Part 1 - Setbacks Setbacks are commonly imposed by municipal ordinances or zoning. Court cases have repeatedly demonstrated that they are a public benefit, and therefore are regulated by government authorities. Applications differ regarding distance and restrictions.



**Subdivisions Along State Highways** 

Wis Stat. Chapter 236

Part 1 - Setbacks

- Defines requirements for platting land in Wisconsin
- Directs WisDOT (236.13(1)(e)) to:
  - Create rules relating to State Trunk & Connecting Highways (Trans 231 and 233)
  - Provide safe ingress and egress to those highways
  - Preserve the public interest & investment in those highways





## Trans 233: a little history

- Feb 1999 Trans 233 revised
  - Applied to all land divisions
  - Clearly defined "improvements"
    - "Trans 233.08 (3n) (5) Improvement and structures include, but are not limited to, signs, parking areas, driveways, wells, septic systems, drainage facilities, buildings and retaining walls."
  - Allowed utilities in setback
    - "Trans 233.08 (3m) (a) Notwithstanding sub. (1), a public utility may erect, install or maintain a utility facility within a setback area."









Setback Restrictions:
• What are "improvements"?
• There shall be no improvements or structures
• placed between the highway and the set back line.
• The language defining "improvements" in 233.08
• was removed from the rule in 2004 ruling.
• The language allowing utilities in 233.08 was also removed, so they must fall under "improvements"



### **Basic Legal Principals** Abutting owners may have a common law right to access abutting roads That does NOT mean a right to a direct connection backage road between that parcel and a particular roadway • A property has access if persons are able to reach that property without trespassing over another property (i.e., indirect via frontage roads, etc.) WisDOT may control access: Thru ownership of access rights or land, Using subdivision enforcement rights, or WisDOT road Under its police power authority Part 2 - Access 12

Statute/Rule	Title	Comment
s. 66.1001	Comprehensive Planning	
s. 84.09	Acquisition of Lands and Interests Therein	Eminent domain acquisition of access
s. 84.25	Controlled-Access Highways	Most common police power regulation of access
s. 84.29	National System of Interstate Highways	
s. 84.295	Freeways and Expressways	
s. 86.05	Entrances to Highways Restored	
s. 86.07(2)(a)	Digging in Highways(permits)	
s. 86.073	Review of Denial of permit (Appeals)	
s. 86.09	Access to Cemetery Preserved	
Ch. 236	Platting Lands and Recording & Vacating Plats	
Trans 231	Permits for Driveways and Alterations in STHs	
Trans 233	Land, Subdivision Plats Abutting STHs	

















# Why Does Wisconsin Manage Access?

### 1. Safety

- There is no such thing as a "safe" access
- The most likely cause of a child's death is a traffic accident
- The most likely cause of an adult's accidental death is a traffic accident
  - Source: AASHTO Strategic Highway Safety Plan

Benefits of Access Management: Safety



Nationwide there are 3,500 crashes every day directly related to access Source: TRB

DEPARTMENT



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## Access Management considers...

### **Driveway Location**

- Driveways near intersections create potential for crashes and congestion
- Access points within the functional area of an intersection are "strongly discouraged"

The Functional Area of an intersection varies from intersection to intersection, but it generally encompasses the areas where motorists are actively turning or preparing to turn at the intersection.





Implementing Access Management















### Takeaways ...

- Access management is a cost-effective way to improve safety and traffic flow
- Access management is better for businesses
- If access management is not applied consistently and vigorously, this may occur...
  - High number of access points (49 per mile)
  - Offset public road connections
  - High crash rate (73% above state average)









