









forwardDallas! Implementation Proposed Chapter 43 Code Amendment On-Street Parking

Transportation and Environment Committee Briefing January 14, 2008



PURPOSE

- Follow up on Committee direction from the December 10, 2007 meeting
- Establish regulations consistent with forwardDallas! to enable a range of desirable on-street parking options

Previously, the Committee Discussed....

- Context Sensitive Design of Streets
- Limitations of Current On-Street Parking Regulations
- Types of On-Street Parking
- Examples of Existing Angle Parking in Dallas
- Proposed Amendments to current code



Current Code

- Chapter 43 (Section 43-62)
 - "No permit shall be granted for angle parking on public property or on abutting private property where a portion of a public street is required for maneuvering into or out of the angle parking space."
- Chapter 28 provides authority to City Traffic Engineer for approval of on-street parallel parking within the travel lane

Original Amendments

- Prohibit angled or parallel parking adjacent to a public street pavement that requires maneuvering within a traffic lane, if the posted speed limit exceeds 35 miles per hour
- If the posted speed limit is <u>35 miles per hour or less</u>, the Public Works Director would determine whether proposed parking would constitute a traffic hazard
- No impact on authority of City Traffic Engineer under Chapter 28, to approve parallel parking within the travel lane

Previous Briefing Questions

- Does the proposed "posted speed limit" criterion exclude streets where no speed limit signs are posted?
- How will public input be incorporated in the on-street parking approval process?
- What are key staff considerations for angle parking design standards?

Speed Limits

- Unless otherwise posted on a sign, a prima facie speed limit of 30 miles per hour is in effect on all city streets.
- Staff recommendation: Replace "posted speed limit" with "speed limit" in the proposed ordinance language to ensure regulations are explicitly applicable to all streets.



Clarification of Terms

- The term "Indented parking" will be used to refer to parallel or angled parking located adjacent to the outside travel lane of a public street.
- This term will, by definition, exclude parking located within the outside travel lane



Public Input

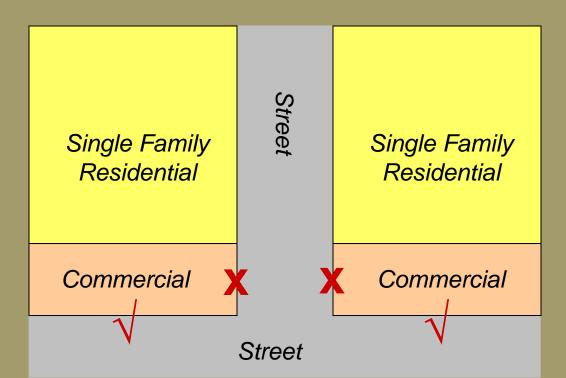
Current Practice:

- Indented parking
 - No public hearing is required for indented parallel parking
 - The Director of Public Works approves or denies private applications for <u>indented</u> parallel parking
- Parking on travel lanes
 - Citizens may request installation or removal of "No Parking" signs through a petition process with approval or denial by Traffic Engineer

Public Input

Potential Issue:

 No opportunity exists for public input in situations where indented parking is requested on a street with single family residences near a commercial corridor.

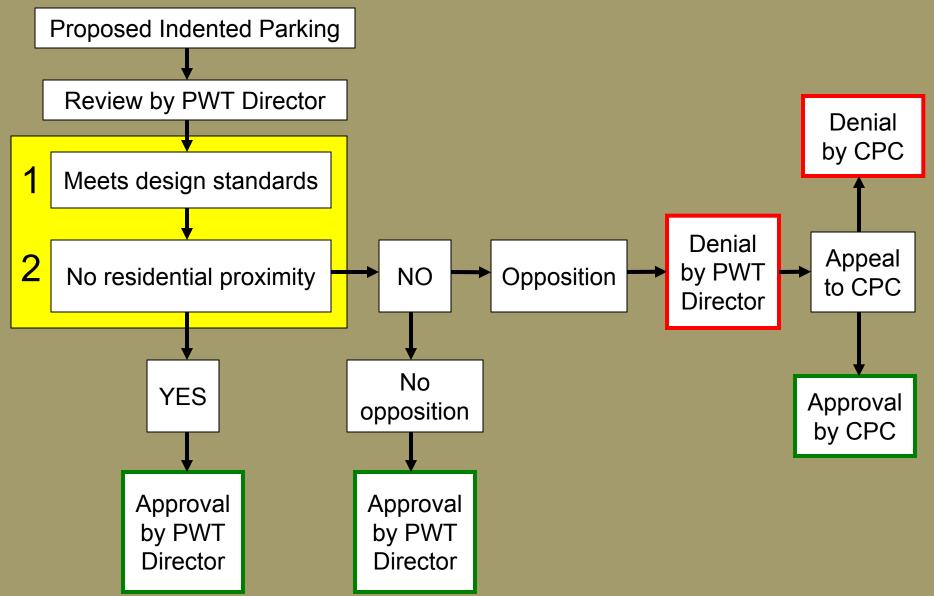




Public Input

- Staff recommendation:
 - In cases of residential proximity, on a street segment that has single family homes on either block face within 500 feet of the property where indented parking is requested:
 - Director of Public Works and Transportation (PWT)
 will notify property owners with frontage on the
 street segment that are located within 500 feet of
 the applicant property
 - If opposition exists the application will be denied
 - Applicant may appeal to the City Plan Commission and a public hearing will be held with notification

Proposed Process





Parking Design Standards General Considerations

- National best practices
- Safety and mobility
- Parking angle:
 - Parallel parking (zero degree angle by definition) is desirable in most situations
 - Angled parking:
 - 60 degree is preferred in most situations
 - Other angles (30, 45, 90 degree) may be feasible but less desirable
- Outside lane width:
 - Increases with parking angle
 - Increases with speed limit

Revised Amendments (Ordinance Attached)

- Prohibit indented parking that requires maneuvering within a traffic lane, if the speed limit <u>exceeds 35 miles per hour</u>
- If the speed limit is <u>35 miles per hour or less</u>, the Public Works Director will approve or deny applications based on whether proposed parking constitutes a traffic hazard

Revised Amendments (Ordinance Attached)

- In cases of residential proximity where opposition exists, applications will be denied by the Public Works Director; Applicants may appeal at public hearing before the City Plan Commission
- No impact on authority of City Traffic Engineer under Chapter 28, to approve parallel parking within the travel lane

Next Steps

- Recommend draft ordinance for Council adoption
- Update parking handbook to incorporate guidelines and standards for staff approval of indented parking