



# Holiday Restrictions

**Thursday November 26, 2009 to Saturday January 2, 2010**

## **A NOTICE OF TEMPORARY RESTRICTION TO ALL APPLICANTS, CONTRACTORS, UTILITIES, AND GOVERNMENT ORGANIZATIONS**

Due to the ever-increasing traffic volume on many of the City's roads, it is necessary to restrict lane closures on certain roads during the holiday season. **These restrictions will be in place from Thanksgiving to one day after New Years.** Traffic Engineering may not issue a barricading permit for any project that occurs on any of the following roads. Traffic Engineering will grant an exception for documented emergency work or on-going construction work. *Exceptions will be evaluated on a case-by-case basis.*

- **Ajo Way** Mission Rd to 6<sup>th</sup> Avenue
- **Alvernon Way** 36<sup>th</sup> Street to Fort Lowell Rd
- **Broadway Blvd** I-10 Frontage Rd to Pantano Rd
- **Campbell Ave** 22<sup>nd</sup> Street to River Rd
- **Craycroft Rd** Golf Links Rd to Rillito River Bridge
- **Golf links Rd** Swan Rd to Kolb Rd
- **Grant Rd** I-10 Frontage Rd to Tanque Verde Rd
- **Irvington Rd** **\*\*Mission to Tucson Blvd**
- **Kolb Rd** Golf links Rd to Tanque Verde Rd
- **Oracle Rd** Drachman St to River Rd
- **Prince Rd** I-10 Frontage Rd to Tucson Blvd
- **Roger Rd** Flowing Wells Rd to N 1<sup>st</sup> Ave
- **Speedway Blvd** I-10 Frontage Rd to Kolb Rd
- **Swan Rd** Golf Links Rd to Rillito River Bridge
- **Tanque Verde Rd** Wilmot Rd to Pantano Rd
- **Valencia Rd** Country Club to Mission Rd
- **Wetmore Rd** Flowing Wells Rd to N 1<sup>st</sup> Ave
- **Wetmore Rd** Oracle to Stone
- **Wilmot Rd** Golflinks Rd to Tanque Verde Rd
- **1<sup>st</sup> Ave** Grant Rd to Rillito River Bridge
- **6<sup>th</sup> Avenue** I-10 to Irvington
- **22<sup>nd</sup> St** Kino Parkway to Prudence Rd

Restrictions will be in place for the month of February for areas that involve the Gem Show Event.

- ◆ **Gem Show** I-10 Frontage RD

\*Please review website for any additional changes: <http://dot.ci.tucson.az.us/>  
If there are additional questions, feel free to contact Traffic Engineering at (520) 791-4259.

**\*\* New Location**