



# TRAFFIC ALERT

DATE: March 2, 2009

**FOR IMMEDIATE RELEASE**

Contact: Carol Oaks at (520) 885-9009

## **Access to Wheeler Taft Abbett Sr. Branch Library Detour Extended Through March 6**

The Town of Marana and Granite Construction are in the final stages of the construction for the Silverbell Road, Ina Road to Cortaro Road, roadway improvement project.

**Traffic to Wheeler Taft Abbett Sr. Library will be detoured onto a paved roadway through March 6 as construction crews install sewer lines and pave Schisler Drive.**

Please be aware of the following traffic changes and restrictions:

- **Schisler Drive will be closed through March 6 and will open on March 7.**
- Library patrons are asked to use the temporary detour just south of Schisler Drive. Please follow the detour signage. The detour will provide access to the library and library parking lot while sewer lines are installed under Schisler Drive. Library hours will not be affected.
- Mamie Kai Drive, off Cortaro Farms Road, will not provide access to the library during this closure.
- Please proceed with caution and be alert for construction equipment and personnel.

The Town of Marana thanks you in advance for your patience as we work to improve this roadway.

*\* In the event of mechanical failure or inclement weather, the above construction schedule is subject to change.*

Mayor Ed Honea  
Vice Mayor Herb Kai  
Council Member Russell Clanagan  
Council Member Patti Comerford  
Council Member Carol McGorray  
Council Member Jon Post  
Council Member Roxanne Ziegler  
Town of Marana

Marana Municipal Complex  
11555 W. Civic Center Drive  
Marana, AZ 85653  
(520) 382-1900

### ***Silverbell Sanitary Sewer Interceptor and Roadway Improvement Project***

If you have any questions or concerns, please contact **Carol Oaks** at [carol@kaneenpr.com](mailto:carol@kaneenpr.com) or **Kimberly Gale** at [kimberly@kaneenpr.com](mailto:kimberly@kaneenpr.com) or (520) 885-9009.

Please visit [www.marana.com](http://www.marana.com) for more information.