

PUBLIC NOTICE

ATT AT&T will be extending its fiber optic network within the City of Madison during the second and third quarters of 2008. This work is being done in order to provide fiber service and high speed internet service to Madison Public Schools, at their request.

There will be a public hearing before the Board of Public Works on June 18, 2008, at 6:30PM in Room 108 of the City-County Building, 210 Martin Luther King Jr. Blvd.

Cable installation contractors hired by AT&T, will install buried fiber optic cable within the street right-of-way at the following locations:

1. 502 Caromar Dr - Midvale School

Starting near the corner of Tokay Blvd and Caromar Dr, proceeding north on the east side of Caromar Dr approximately 800 feet, crossing Caromar Dr and continuing along Caromar Dr to the back of the school.

2. 1802 Regent St – Randall School

Starting at a manhole at the corner of Chadbourne Av and N Roby Rd going east-to N Spooner St then to Regent St. west on Regent St to Randall School.

3. 3802 Regent St - Hoyt School - MSCR

Starting near the corner of N Franklin St and Regent St and going west along the west side of Regent St-to the school driveway (across from Glenway Ct) proceeding along the edge of the driveway.

4. 5930 Old Sauk Rd - Crestwood School

Starting on the north side of Old Middleton Rd the fiber will be placed on the west side of Old Sauk Rd to Crestwood School.

5. 120 S Rosa Rd - Glenn Stephens School

Starting on the north side of S Rosa Rd (near the entrance of Garner Park), crossing S Rosa Rd , north on the south side of S Rosa Rd to the third sidewalk into Stephens School turning west into the school.

6. 4801 Waukesha Av – Hamilton / Van Hise School

Starting near the corner of Mineral Point Rd and Segoe Rd, going north on the east side of Segoe Rd approximately 700 feet., crossing Segoe Rd onto school property , continuing along the fence line and school sidewalk to the front of the building.

Restoration of any damage within the limits of the road right-of-way will be completed in accordance with the City of Madison's standard specifications. All damaged sidewalk slabs will be replaced with 5" lift concrete. All damage done to grass between sidewalk and curb will be restored with a four inch covering of black dirt and seed. All restoration required within the traveled portion of the roadway will also be completed in accordance with the City of Madison's standard specification.

If any persons have additional questions or concerns regarding these projects please call Carol Anason of AT&T, 608 252-2432 or the City of Madison Civil Engineer III, LeAnne Hannan at 608 266-4057.

