



Community Forum

**Topics: On-Line Credit Card Payments and
East-West Alternate Route - Bypass**

September 11, 2012 10:00 A.M. City Hall

6:30 P.M. City Hall

September 13, 2012 6:30 P.M. City Hall

Chip Sealing

Each year as regular maintenance, the City chip seals a portion of the City streets. Chip sealing is done in many states in the U.S. It is a cost-effective way to extend the life of the road and saves significant tax dollars. Chip sealing is a process that puts a coating of oil and small rock chips over the asphalt surface of a street to protect it from water and weather damage.

As a part of a regular maintenance program, crews chip seal street surfaces (including new streets).

A chip seal application to a road or street has many positive objectives:

- Chip seal to maintain the existing pavement in its present condition by delaying further aging due to water and sun - this is equally important to new streets;
- Chip seal to change the texture of the road for skid resistance;
- Chip seal to supply minimal additional strength to the pavement;
- Chip seal to provide a moisture barrier;
- Chip seal to give better resistance to studded tires;
- Chip seal to correct existing pavement problems by sealing cracks.

Wastewater Treatment Plant Construction Update

- Construction started: October 12, 2011
- To date, the contractor has not claimed a delay due to weather
- Substantial completion date was changed from February 28, 2013 to June 13, 2013
- Final completion was changed from March 30, 2013 to July 25, 2013.
- The additional time was needed to accommodate changes made as a result of the peer review of the treatment plant design.

Construction Activity July 2012

Formed and poured blowing building foundation

Finished compacting and placing pit run for SBR Basin

Began SBR Basin footings, rebar, and forms

Began influent screen vault footings, rebar, and forms

Construction Activity August 2012

Began blower building CMU walls

Continued work on SBR basin footings, rebar, and forms

Continued work on influent screen vault footings, rebar, and forms

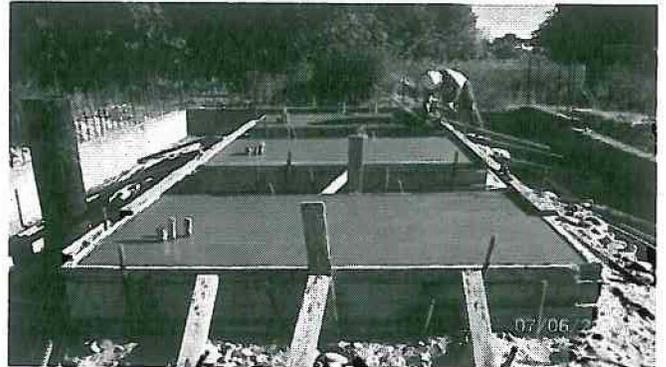
Poured influent screen vault footings



Wastewater Treatment Plant Construction Photos



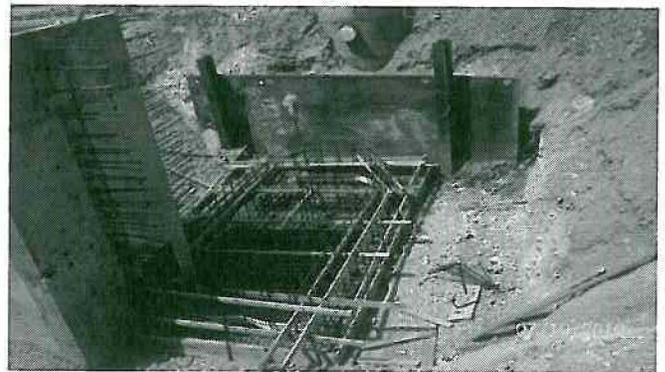
Pouring blower building floor
07/03/12



Pouring blower pads
07/06/12



Finish grade for SBR Basins
07/10/12



Forms and rebar at screen vault
07/19/2012



Pouring screen vault
07/23/12



Setting wall forms at screen vault
07/27/12



Setting forms at SBR Basin
07/31/12



Placing rebar at SBR Basin
08/02/12

Project Status at a Glance	
City of Middleton WWTP Improvements Cost/Time Summary	
As of 7/31/12	
Construction Contract Status	
Contract Times (Calendar Days)	
Start of contract time:	10/12/2011
Weather days to-date:	0
CO days to-date	0
Substantial completion:	6/13/2013
Final completion:	7/25/2013
Budget Status As of 7/31/12	
Initial base contract amount:	\$5,548,260.00
Budgeted contingency:	\$277,413.00
Approved change orders July 2012:	-\$12,403.00
Previously approved WWTP change orders:	\$18,293.22
Current total WWTP change orders:	\$5,890.22
Current contract amount:	\$5,554,150.22
WWTP change order percentage to-date:	0.11%
Construction Progress: As of 7/31/12	
Original contract price:	\$5,548,260.00
Net change by change orders:	\$5,890.22
Total completed and stored to-date:	\$1,002,290.33
Retainer to-date (5%)	\$50,114.52
Amount eligible to-date	\$952,175.81
Less previous payments:	\$889,074.17
Amount due this application:	\$63,101.64
Balance to finish, plus retainer:	\$4,601,974.41
*Scheduled work complete:	17%
Actual work completed:	18%
Time (days) remaining to final as of 7/31/12:	359
Source: Keller and Associates Project Report	
*Schedule has been revised per Change Order #07. Scheduled work complete is based off of the number of days remaining to substantial completion and the number of days in the initial contract.	



Scouts

The City has several U.S. flags that need to be retired. Please contact Becky Crofts at 208-585-3133 if your troop is interested in helping.

The City has several options for scouts looking for Eagle Scout projects. Please contact Jay Gibbons at 208-585-3133

Upcoming Events:

City Council Meeting Sep 5
6:30 p.m. City Hall

Planning and Zoning Sep 10
7:00 p.m. City Hall

Community Forum Sep 11
Discuss Credit Card Payments and Bypass
10:00 a.m. City Hall
6:30 p.m. City Hall

Community Forum Sep 13
Discuss Credit Card Payments and Bypass
6:30 p.m. City Hall

City Council Meeting Sep 19
6:30 p.m. City Hall



Yard Sales and Signs

While no permits are required for yard sales, no more than two separate yard sales may be held at any one address in a calendar year. In addition, no sale may run for an excess of three consecutive days. Signs used to promote the yard sale must be removed within one day of the sale.

Any unauthorized signs in City right-of-way will be removed immediately. Please contact Darin Taylor at 697-4354 about sign placement and permits.

Beginning September 10th Debit and Credit Card Payments Accepted for Utility Payments

This new service allows residents the option to make debit and credit card payments over the phone by calling 1-877-593-9618, pay at the counter in City Hall or make debit and credit card payments on-line. When making a payment on-line, residents can choose to make an "express payment" - no registration is required. If residents register on-line they will have the ability to view current statement, statement history, and make payments on-line.

There is a merchant processing fee charged per transaction by the card processor. None of these fees charged will be collected by the City or refunded to the City.

To make a debit or credit card payment online go to the City website at www.middletonid.gov.



register online @
www.middletonid.gov

Credit Card option to
Pay by phone
1-877-593-9618

