

[DRAFT]

**VILLAGE OF HINSDALE
ENVIRONMENT AND PUBLIC SERVICES COMMITTEE MINUTES
MONDAY, JUNE 11, 2012**

Chairman Laura LaPlaca called the meeting of the Environment and Public Services Committee to order at 7:34 P.M., Monday June 11, 2012, in Memorial Hall of the Memorial Building, 19 East Chicago Avenue, Hinsdale, IL.

PRESENT: Chairman Laura LaPlaca, Trustee Doug Geoga, Trustee William Haarlow, Trustee Bob Saigh

ABSENT: None

ALSO PRESENT: George Franco, Director of Public Services; Tom Bueser, Deputy Director of Public Services; John Finnell, Village Arborist; Dan Deeter, Village Engineer.

Approval of Minutes – May 14, 2012

The EPS Committee reviewed the minutes from the May 14, 2012 meeting. Trustee Saigh motioned for approval of the May 14, 2012 minutes. Trustee Haarlow seconded. The motion passed unanimously.

Public Services Monthly Report

Mr. Franco updated the committee on the status of the Public Service Department. The department continues to conduct grinding and patching of road surfaces throughout the Village. A resident of the 5500 block of S. Washington has again contacted staff concerning a sidewalk for that block. He will address the committee at a future meeting. Eighty-five trees have been planted in public areas this spring. Two different LED lights have been installed in street lamps south of the Memorial Hall for trustee and public comment.

Engineering Monthly Report

Mr. Deeter updated the committee on the status of Veeck Park restoration, Oak Street Bridge replacement, the Chestnut Street Project, 2012 Resurfacing and Reconstruction Projects, Woodlands Phase 1, and the 2013 Resurfacing and Reconstruction Projects.

Resident Request to Create a Cul-de-Sac on Lansing Street. Chairman LaPlaca introduced this agenda item. She asked for Trustee comments prior to public comments. Trustee Geoga stated that, in general, cul-de-sac's were not likely to be approved for two reasons. First, traffic issues in the Village are a "zero sum game". If there is sufficient traffic on a street to justify a cul-de-sac, then the "problem" traffic is shifted to neighboring streets when the cul-de-sac is built. This results in no net improvement in traffic for the village. If there is little traffic on the street, then there is no justification for a cul-de-sac. The second reason is the expense of cul-de-sacs. Cul-de-sacs are

generally more costly than through streets. As stated previously, this additional cost provides no net benefit for the Village as a whole. Further, the funds used for the cul-de-sac reduce the funds available for planned future construction. Trustee Saigh stated that he did not feel that cul-de-sacs were compatible with the traffic flow provided by the road grid historically established in Hinsdale. The grid is the most effective way of moving traffic – both pedestrian and vehicular – in and around the Village.

Dr. John Bulger, 11 Lansing Street addressed the committee. He felt that the narrowness of the street/right-of-way and lack of sidewalks on Lansing Street posed a safety issue for children on the street. To reduce traffic on the street, he was requesting that a cul-de-sac is constructed at the east end of the street. He presented a petition to the committee from the neighbors on Lansing Street and in the surrounding blocks. Mr. David Weber, 543 N. Lincoln addressed the committee that he did not feel the vehicular threat to children on Lansing was sufficient to justify a cul-de-sac. Mr. Deeter explained staff's opinion concerning cul-de-sac's. That is, for ingress and egress of emergency vehicles, it is preferable to have a 50-foot radius turn-around area at the end of the cul-de-sac. The demolition, paving, utility removal and replacement, landscaping, etc. required to construct the turnaround is estimated to add about \$95,000 to the cost of the 2012 Reconstruction project in progress. This cost did not include the taking of private property north and south of Lansing to accommodate this turnaround. Chairman LaPlaca noted that this cost exceeded the project's budget and would result in funds being taken away from future projects in the Infrastructure Master Plan. After discussing the issue and listening to staff and resident comments on the issue, the committee was unanimous in not approving a cul-de-sac on Lansing Street. Chairman LaPlaca asked staff to work with Dr. Bulger to address his concerns about traffic on the street.

To Recommend Adoption of an Ordinance Vacating Half of a Public Alley Right-of-Way Situated West and Adjoining 640 S. Thurlow Street at a Purchase Price of \$8,500. Chairman LaPlaca introduced this agenda item. Trustee Saigh motioned to approve. Trustee Haarlow seconded. The motion passed unanimously.

To Approve the Request from PirTano Construction Company, Inc. to Change the 2012 Resurfacing Project's Daily Start Time from 8:00 Am to 7:00 AM. Chairman LaPlaca introduced this agenda item. Since these requests are frequently made, Chairman LaPlaca asked committee members to consider whether a change in procedures or the ordinance may be appropriate. Mr. Deeter and Mr. Joe Pantano of PirTano Construction address the committee and answered their questions. Trustee Saigh motioned to approve. Trustee Geoga seconded. The motion passed unanimously.

To Award the 2012 50/50 Sidewalk Program Bid (IDOT Sec. No. 12-00000-01-GM) to D'Land Construction in the Amount Not TO Exceed \$74,310.00. Chairman LaPlaca introduced this agenda item. Mr. Deeter provided further information and

answered the committee's questions. Trustee Haarlow motioned to approve. Trustee Saigh seconded. The motion passed unanimously.

To Award the Engineering Services for the Construction Observation of the Woodlands Phase 1 Green Infrastructure Improvement Project to HR Green, Inc. in the Amount Not to Exceed \$223,376.00. Chairman LaPlaca introduced this agenda item. Mr. Deeter and Mr. Scott Creech of HR Green provided further information and answered trustees' questions. Trustee Geoga motioned to approve. Trustee Saigh seconded. The motion passed unanimously.

To Approve "A Resolution Approving and Accepting A Plat of Consolidation To Consolidate The Properties Commonly Known as 308 and 316 E. Sixth Street in the Village of Hinsdale, County of DuPage". Chairman LaPlaca introduced this agenda item. After a brief discussion, Trustee Haarlow motioned to approve. Trustee Saigh seconded. The motion passed unanimously.

Adjournment

With no further issues to be brought before the Committee, Trustee Haarlow moved to adjourn. Trustee Saigh seconded. Motion carried and the meeting was adjourned at 8:48 P.M.

Respectfully submitted,

Dan Deeter
Village Engineer

MEMORANDUM

TO: CHAIRMAN LA PLACA AND THE EPS COMMITTEE
FROM: GEORGE FRANCO
SUBJECT: PUBLIC SERVICES MONTHLY REPORT-JULY 2012
Date: 09/06/12

The Public Services Department has been preparing for the beginning of the school year and the approach of the fall season. Public Service crews have painted crosswalks at 101 intersections throughout the Village for increased awareness for motorists and pedestrian foot traffic. The Public Services Department has assisted with the summer special event season providing traffic control, refuse removal, event set-up and takedown, and electricity for the final Uniquely Thursdays event for the year, Farmers Market, and electricity for Hinsdale Hospital's annual ice cream social. Public service crews have continued the roadway grinding and asphalt repair program. Since June, crews have removed and resurfaced approximately 527 tons of asphalt for these repairs for an approximate material cost of \$26,877.00 for the roadways listed below:

- Birchwood Road (east of Madison St.)
- Warren Terrace
- Warren Court
- Wedgewood Court
- Ravine between Oak and County Line
- The Lane between Elm and York
- Stough Street between Quincy and Stough cul de sac
- Hickory between Adams and Bruner
- Elm between Hampton and Ogden
- Elm between 7th and 9th

- 6th St. between County Line Rd. and Dalewood
- 9th St. between Park and Washington
- 9th St. between Grant and Madison
- Madison St. between Hickory and North
- 6th St. Between Madison and Adams
- Fuller Road between York and County Line

Public service crews also responded to 5 water main breaks and repaired 4 water valves during the month of August, utilizing approximately 200 hours of overtime to make repairs to the water system. The date, type of material and size of the main breaks are as follows:

- 8/3/12 219 E. 7th St. 12" cast iron
- 8/3/12 317 E. 1st St. 4" cast iron
- 8/4/12 The Lane & York Rd 12" cast iron
- 8/7/12 3rd St. and Grant St. 4" cast iron
- 8/14/12 Chicago Ave. and Adams St. 12" cast iron

The Public Services has been involved in other projects which include:

- The restoration of 8 asphalt water main break locations.
- Village staff has coordinated crews to complete weekend refuse removal in parklands and the Business District.
- The installation of 7 LED bulbs to decorative street lamps in the Business District located on Washington St. between Hinsdale Avenue and First St.
- Staff reviewed and commented on 13 tree preservation plans submitted for building/demolition permits.
- The completion of field layout for the fall athletic season which includes 20 soccer fields, 3 football fields, and 4 lacrosse fields.

- Assistance with material pick up for the KLM disc golf course installation.
- The bulb and/or ballast repair of 10 decorative light poles in the Business District, service to the yellow flashing light at York and The Lane, service to the 4-way flasher at 47th St. and County Line Road, and service to the light pole and timers at Burns Field.
- Assistance with the 2012 infrastructure program, completing shut-downs on water mains and responding to resident requests for service when water services are transferred.
- The response to the Veeck Park CSO building overflow on 8/26/12. The newly installed de-chlorination system worked correctly with EPA compliance per the Village's permit. Repairs were also completed to the facility's odor control and gas detection systems.
- The emergency response to relieve roadway flooding due to the 2.25 inches of rain the area received on 8/26/12. These crews utilized 8 man hours of overtime to clear roadways.

Cc: Dave Cook, President Cauley, and Board of Trustees

PUBLIC SERVICE MONTHLY REPORT FOR AUG. 2012.00

ROADWAY

22.00 SIGNS
3.00 POSTS
4.00 SIGNS REPAIRED
1.00 TONS OF COLD MIX USED FOR POTHOLE
115.00 TONS OF HOT MIX
9.00 TONS OF GRAVEL FOR ALLEYS ACT,
12.00 WHITE PAINT
17.00 YELLOW PAINT
88.50 MAN HOURS BASIN TOP CLEANING
12.00 MAN HOURS ALLEY GRADING
15.00 MAN HOURS ALLEY TRIMMING
0.00 YARD OF CONCRETE

SNOW / ICE

0.00 Times crews where called out for snow and ice.
0.00 Tons of road salt used
0.00 Tons of sand used
0.00 Tons of salt + calcium for walks, ramps, stairs and train platforms.

TREE MAINT

19.00 TREES TRIMMED BY VILLAGE STAFF
28.00 TREES REMOVED BY VILLAGE STAFF
82.00 ELM TREES DETECTED BY STAFF 27 Pub.55 Private
0.00 ELM TREES REMOVED BY STAFF
0.00 ELM TREES THAT HAVE HAD AMPUTATED LIMBS
0.00 TREE STUMPS REMOVED BY STAFF
0.00 TREES PLANTED
0.00 TREES TRIMMED BY CONTRACTOR(to date)
2.00 NON ELMS REMOVED BY CONTRACTOR
6.00 ELMS REMOVED BY CONTRACTOR
6.00 ASH TREES REMOVED DUE TO EAB 48 Removed since 2/11

EQUIP MAINT

9.00 SCHEDULED MAINT
34.00 UNSCHEDULED REPAIRS

WATER OPERATIONS

99498.00 GALLON OF WATER PUMPED TO DISTRIBUTION SYSTEM
94887.00 PUMPED IN AUGUST 2011
725.00 FEET OF SEWER LINES CLEANED
0.00 FEET OF SEWER LINE TELEVISED
1.00 SEWER BACKUP INVESTIGATIONS
0.00 BASINS REPAIRED
0.00 BASINS REBUILT
1.00 BASINS CLEAN FROM DEBRIS INSIDE
208.00 METER READINGS
3.00 WATER METERS REPAIRED
7.00 WATER METERS INSTALLED

0.00 HYDRANTS REPLACED
22.00 HYDRANTS FLUSHED
5.00 WATER MAINS REPAIRED
0.00 SEWER SERVICE LOCATED
410.00 J U L I E LOCATE REQUEST
4.00 WATER CONNECT OR DISCONNECT INSPECTIONS
91.00 VALVES EXERCISED
4.00 VALVES REPAIRED
7.00 WATER METERS REMOVED
0.00 SEWER CONNECT INSPECTIONS
0.00 FOUNTAINS SERVICED

PARKS MAINTENANCE

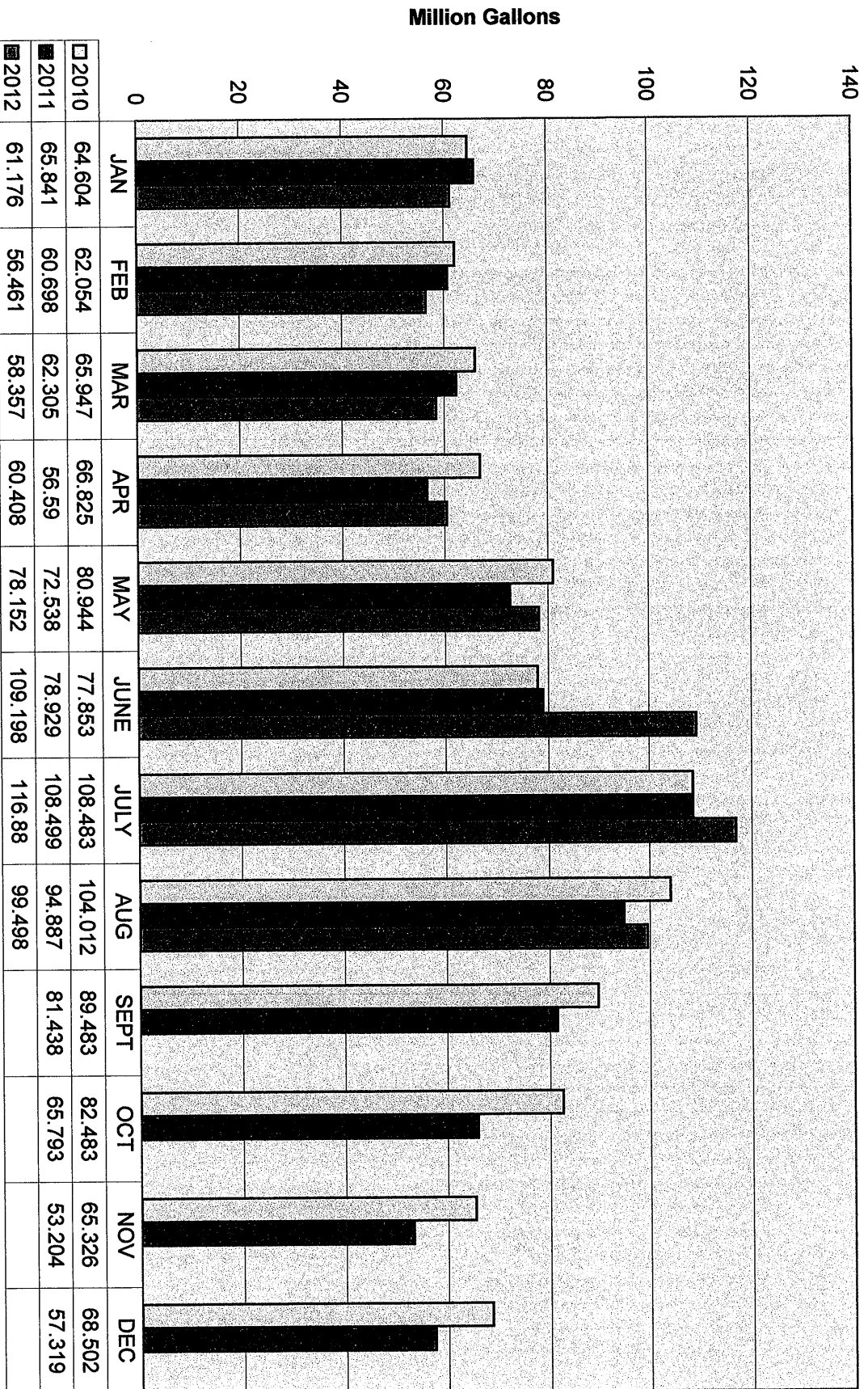
Parks maintenance crews have been keeping up with general maintenance which includes garbage and litter pick, cleaning of the restrooms, and maintenance to all athletic fields. All contractual landscape maintenance has been completed, as well as watering of flower beds and pots in the business district.

Fall field layout has been completed for soccer, lacrosse, and football at various parkland locations throughout the Village.

BUILDING MAINTENANCE

Building maintenance crews have been monitoring and servicing all air handling systems in Village owned buildings, making repairs as needed. Staff is working with the storm window and painting vendors to coordinate these contracts in a timely fashion. Other repairs include: service to air handlers and circulating controls at Village Hall, cleaning of all air conditioning condensers at Village buildings, sewer line rodding at the lower level of Village Hall, lamp replacement at KLM Lodge, Brush Hill station, and the FD/PD, and repair of a broken floor drain at KLM Lodge.

MONTHLY PUMPAGE



VILLAGE OF HINSDALE - IL 0434520**MONTHLY REPORT****Month: August, 2012**

Day	Dist x1000	Finished Water				Air Temp Average	Total Precip
		Free CL ₂ Avg (mg/l)	Turbidity Avg (NTU)	Fluoride Avg (mg/l)	H ₂ O Temp Average		
1	3762	0.89	0.03	1.05	74	82	0.00
2	3841	1.00	0.02	1.15	75	90	0.00
3	4284	0.96	0.02	1.01	75	95	0.00
4	3822	0.93	0.02	1.07	75	91	0.00
5	3039				75		0.00
6	3544	1.09	0.03	1.12	75	75	0.95
7	3786	0.92	0.02	1.09	74	80	0.00
8	3587	0.96	0.02	1.13	74	84	0.00
9	3408	0.91	0.02	1.09	74	80	0.25
10	2908	1.01	0.02	1.12	74	77	0.00
11	3171	0.98	0.02	1.07	74	79	0.00
12	3290				73		0.00
13	2884	1.11	0.02	1.04	73	70	0.00
14	3073	1.07	0.02	1.08	73	78	0.00
15	3151	0.98	0.02	1.07	73	80	0.00
16	2714	1.01	0.02	1.08	72	75	0.00
17	2824	0.98	0.02	1.06	72	82	0.00
18	2941	1.03	0.02	1.06	72	86	0.00
19	3112				72		0.00
20	3170	0.99	0.01	1.04	72	80	0.00
21	2659	1.01	0.02	1.03	71	80	1.80
22	2939	1.00	0.02	1.05	71	82	0.00
23	3063	0.98	0.02	1.04	71	90	0.00
24	3515	0.97	0.02	1.03	71	92	0.00
25	3490	1.01	0.02	1.04	72	93	0.00
26	2931				72		0.00
27	2691	0.92	0.03	1.01	72	85	2.25
28	2870	1.11	0.03	1.06	72	86	0.00
29	2993	1.01	0.03	1.05	72	87	0.00
30	3215	1.03	0.03	1.04	72	88	0.00
31	2821	1.10	0.03	1.04	72	90	0.00

Day	Dist x1000	Free CL ₂ Avg (mg/l)	Turbidity Avg (NTU)	Fluoride Avg (mg/l)	H ₂ O Temp Average	Air Temp Average	Total Precip
Sum:	99498						5.25
Avg:	3210	1.00	0.02	1.06	73	84	0.17
Max:	4284	1.11	0.03	1.15	75	95	2.25
Min:	2659	0.89	0.01	1.01	71	70	0.00

Reported By: Mark Pelkowski

VILLAGE OF HINSDALE, PLANT REPORT

Month: August, 2012

Day	Flow			—Cl ₂ Residual—			Turbidity Average (NTU)	Fluoride Average (ppm)	H ₂ O Temp Average (°F)	Air Temp Average (°F)	Total Precip (in)
	Valve 1 (kgal)	Valve 2 (kgal)	Total (kgal)	Analyzer (ppm)	Lab (ppm)						
1	0	3762	3762	0.99	0.89	0.03	1.05	74	82	0.00	
2	0	3841	3841	0.97	1.00	0.02	1.15	75	90	0.00	
3	0	4284	4284	0.93	0.96	0.02	1.01	75	95	0.00	
4	0	3822	3822	0.96	0.93	0.02	1.07	75	91	0.00	
5	0	3039	3039	0.94				75		0.00	
6	0	3544	3544	0.97	1.09	0.03	1.12	75	75	0.95	
7	0	3786	3786	0.89	0.92	0.02	1.09	74	80	0.00	
8	0	3587	3587	0.88	0.96	0.02	1.13	74	84	0.00	
9	0	3408	3408	0.95	0.91	0.02	1.09	74	80	0.25	
10	0	2908	2908	1.01	1.01	0.02	1.12	74	77	0.00	
11	0	3171	3171	0.98	0.98	0.02	1.07	74	79	0.00	
12	0	3290	3290	1.02				73		0.00	
13	0	2884	2884	0.93	1.11	0.02	1.04	73	70	0.00	
14	0	3073	3073	0.88	1.07	0.02	1.08	73	78	0.00	
15	0	3151	3151	0.83	0.98	0.02	1.07	73	80	0.00	
16	0	2714	2714	0.87	1.01	0.02	1.08	72	75	0.00	
17	0	2824	2824	0.91	0.98	0.02	1.06	72	82	0.00	
18	0	2941	2941	0.89	1.03	0.02	1.06	72	86	0.00	
19	0	3112	3112	0.88				72		0.00	
20	0	3170	3170	0.88	0.99	0.01	1.04	72	80	0.00	
21	0	2659	2659	1.03	1.01	0.02	1.03	71	80	1.80	
22	0	2939	2939	1.04	1.00	0.02	1.05	71	82	0.00	
23	0	3063	3063	0.94	0.98	0.02	1.04	71	90	0.00	
24	0	3515	3515	1.03	0.97	0.02	1.03	71	92	0.00	
25	1	3489	3490	0.97	1.01	0.02	1.04	72	93	0.00	
26	0	2931	2931	1.00				72		0.00	
27	0	2691	2691	0.99	0.92	0.03	1.01	72	85	2.25	
28	0	2870	2870	1.09	1.11	0.03	1.06	72	86	0.00	
29	0	2993	2993	1.07	1.01	0.03	1.05	72	87	0.00	
30	0	3215	3215	1.14	1.03	0.03	1.04	72	88	0.00	
31	0	2821	2821	1.16	1.10	0.03	1.04	72	90	0.00	
Sum:	1	99497	99498							5.25	
Avg:	0	3210	3210	0.97	1.00	0.02	1.06	73	84	0.17	
Max:	1	4284	4284	1.16	1.11	0.03	1.15	75	95	2.25	
Min:	0	2659	2659	0.83	0.89	0.01	1.01	71	70	0.00	

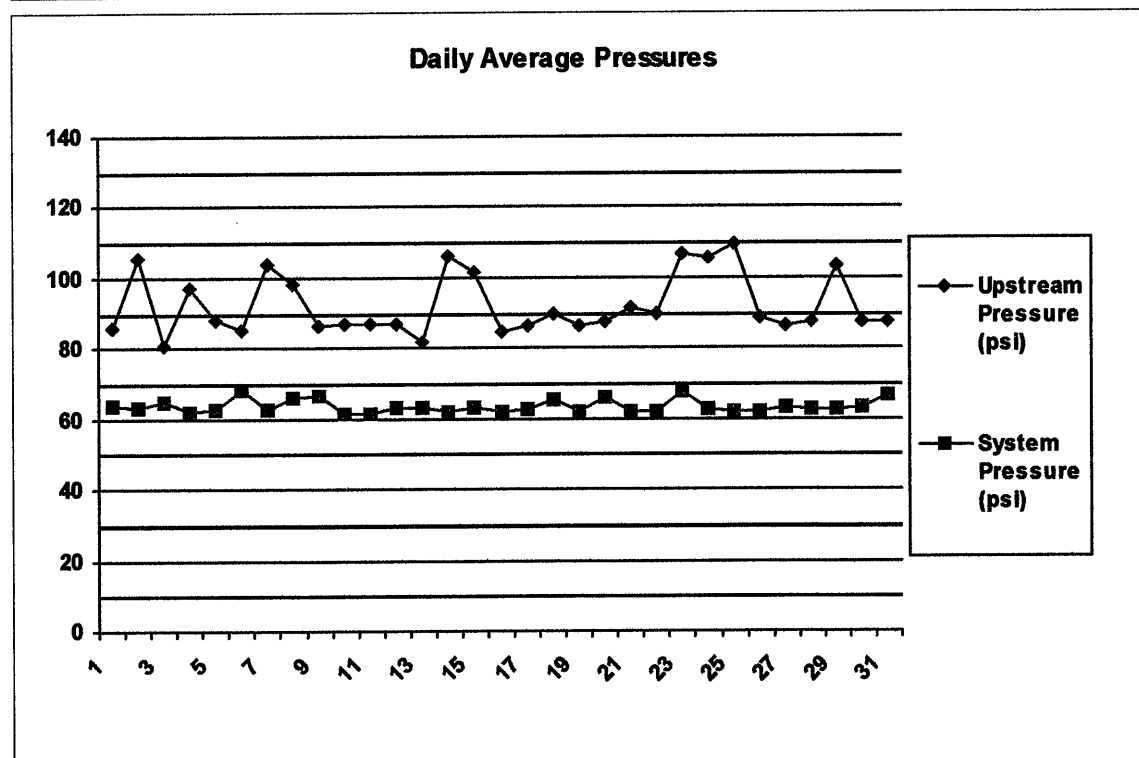
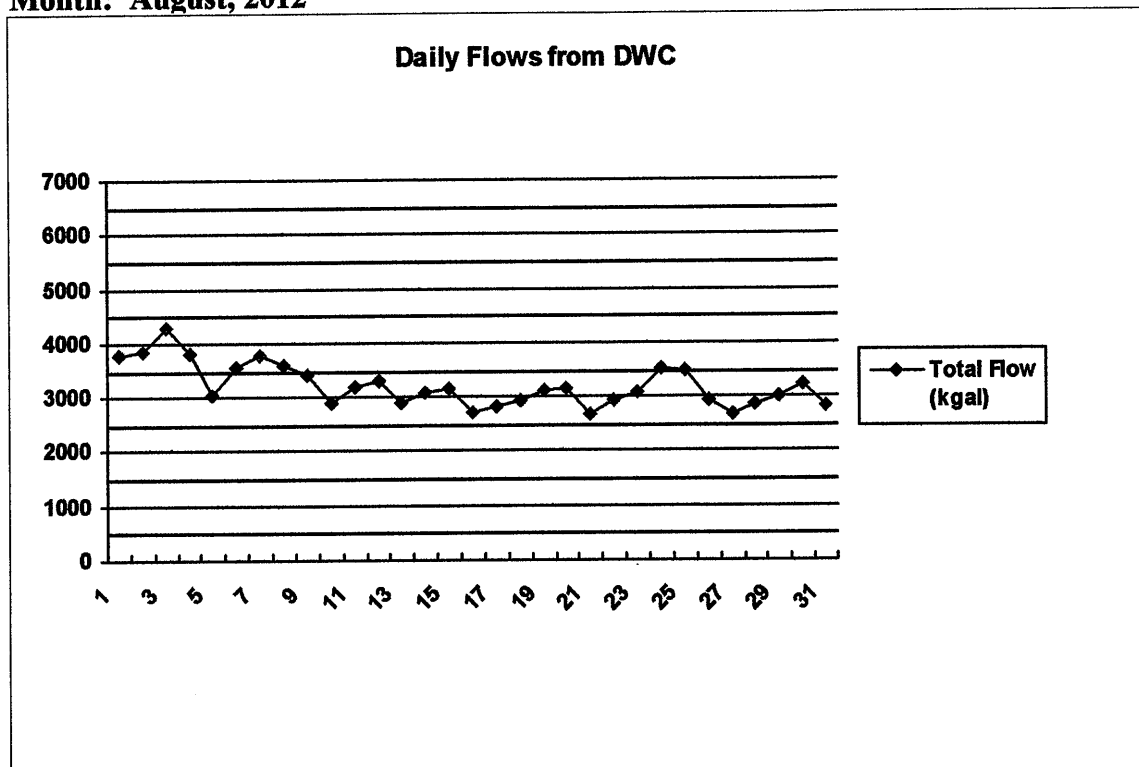
VILLAGE OF HINSDALE, PLANT REPORT

Month: August, 2012

Day	Flow		Tank Levels		Pressures		Pump Run Times		
	Total (kgal)	Standpipe (ft)	Clearwell (ft)	GSR (ft)	Upstream (psi)	System (psi)	HSP1 (hr)	HSP2 (hr)	HSP3 (hr)
1	3762	89.0	9.4	16.3	90.7	65.8	0.0	0.0	3.2
2	3841	88.6	9.2	16.1	90.2	66.5	0.0	0.0	3.3
3	4284	84.9	8.4	15.4	88.2	66.2	0.0	0.0	7.3
4	3822	85.8	9.0	15.9	88.8	64.4	0.0	0.0	7.7
5	3039	90.5	9.6	16.6	93.7	65.1	0.0	0.0	4.1
6	3544	89.2	9.2	16.1	90.4	65.5	0.0	0.0	6.3
7	3786	88.8	9.2	15.9	90.4	65.6	0.0	0.0	5.9
8	3587	88.2	9.4	16.1	91.4	65.1	0.0	0.0	6.5
9	3408	89.4	8.9	15.6	90.1	65.2	0.0	0.0	5.5
10	2908	90.9	9.8	16.5	94.1	65.1	0.0	0.0	4.8
11	3171	90.4	9.3	16.1	93.0	65.6	0.0	0.0	6.1
12	3290	90.3	9.4	16.2	93.6	65.4	0.0	0.0	4.6
13	2884	90.4	9.8	16.5	91.5	65.2	0.0	0.0	5.6
14	3073	90.4	9.6	16.4	92.4	65.3	0.0	0.0	5.7
15	3151	90.7	9.5	16.3	91.6	65.4	0.0	0.0	5.1
16	2714	91.3	9.6	16.3	94.9	65.0	0.0	0.0	5.8
17	2824	90.8	9.6	16.5	94.3	64.9	0.0	0.0	5.3
18	2941	90.7	9.5	16.5	94.7	65.1	0.0	0.0	4.8
19	3112	89.6	9.2	16.1	93.0	65.0	0.0	0.0	4.5
20	3170	89.4	9.3	16.2	93.2	65.0	0.0	0.0	6.5
21	2659	90.7	9.8	16.9	97.4	64.5	0.0	0.0	4.9
22	2939	90.0	9.5	16.6	95.5	64.8	0.0	0.0	5.3
23	3063	90.6	9.2	16.3	94.1	65.3	0.0	0.0	5.6
24	3515	89.9	9.6	16.7	94.2	65.5	0.0	0.0	3.7
25	3490	90.7	9.6	16.7	94.1	65.8	0.0	0.0	5.2
26	2931	90.9	9.4	16.4	93.9	65.2	0.0	0.0	5.4
27	2691	90.5	9.3	16.3	94.4	64.5	0.0	0.0	5.0
28	2870	91.1	9.3	16.4	93.4	65.0	0.0	0.0	5.3
29	2993	91.3	9.4	16.5	92.9	65.3	0.0	0.0	4.9
30	3215	90.4	9.2	16.3	92.5	65.4	0.0	0.0	6.3
31	2821	90.9	9.2	16.2	93.4	64.7	0.0	0.0	5.5
Sum:	99498						0.0	0.0	165.7
Avg:	3210	89.9	9.4	16.3	92.8	65.2	0.0	0.0	5.3
Max:	4284	91.3	9.8	16.9	97.4	66.5	0.0	0.0	7.7
Min:	2659	84.9	8.4	15.4	88.2	64.4	0.0	0.0	3.2

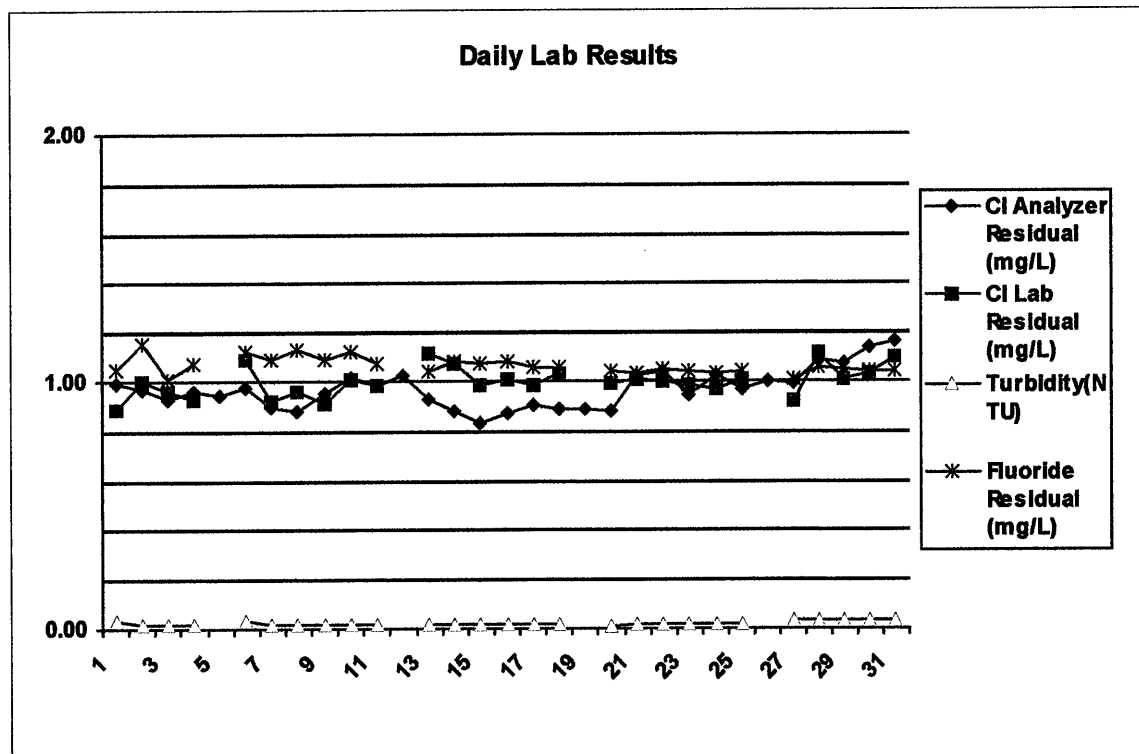
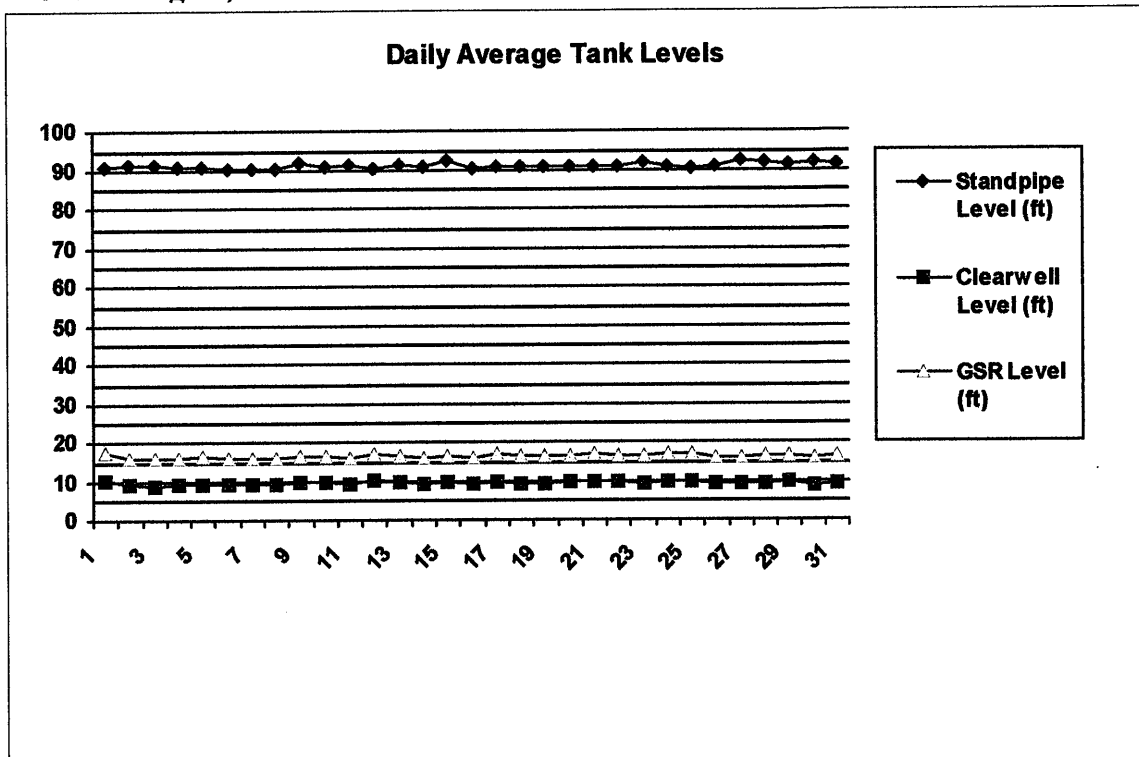
VILLAGE OF HINSDALE, SYSTEM TRENDS

Month: August, 2012



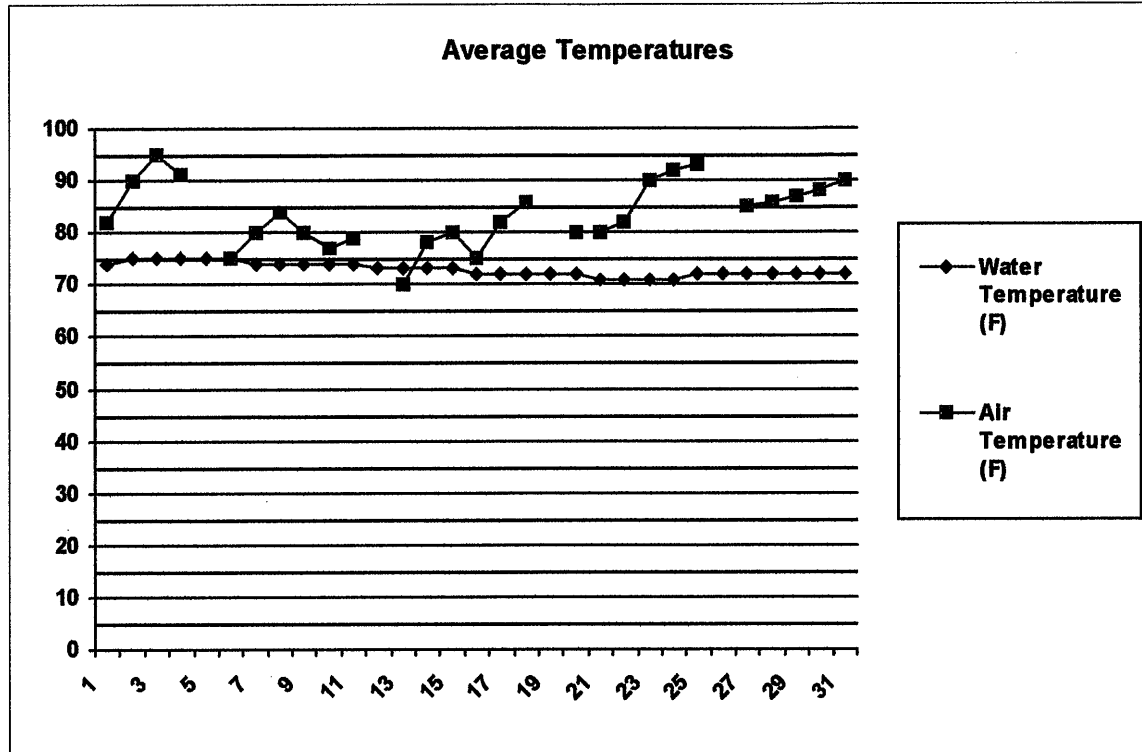
VILLAGE OF HINSDALE, SYSTEM TRENDS

Month: August, 2012



VILLAGE OF HINSDALE, SYSTEM TRENDS

Month: August, 2012



MONTHLY REPORT FOR August, 2012

# of Bacteria samples	<u>25</u>
# of field chlorine	<u>21</u>
# of field turbidities	<u>21</u>
# of lab chlorine	<u>27</u>
# of lab turbidities	<u>27</u>
# of lab pH	<u>27</u>
# of lab fluoride	<u>27</u>
# of precipitation readings	<u>4</u>
# of temperature readings(air)	<u>27</u>
# of temperature readings(water)	<u>31</u>
# of DBP samples	<u>0</u>
# of Pumps serviced	<u>8</u>
# of Sprinkling Violations	<u>30</u>

High Service and Well Pump Maintenance

August 2012

High Service Pump Motors

High Service Pump Motor #1- Check oil and lubricate grease fittings

High Service Pump Motor #2- Check oil and lubricate grease fittings

High Service Pump Motor #3- Check oil and lubricate grease fittings

High Service Pump Motor #4- Check oil and lubricate grease fittings

Well Pump Motors

Well #2 Pump Motor- Check oil, grease fittings, and run for Bacteria Samples.

Well #5 Pump Motor- Check oil, grease fittings, and run for Bacteria Samples.

Well #8 Pump Motor- Check oil, grease fittings, run for Office Park Chillers, and Bacteria Samples.

Well #10 Pump Motor- Check oil, grease fittings, and run for Bacteria Samples.

MEMORANDUM

TO: CHAIRMAN LAPLACA AND THE EPS COMMITTEE
FROM: GEORGE FRANCO, DIRECTOR OF PUBLIC SERVICES
SUBJECT: PROPOSED PARKWAY TREE REMOVALS AT 403 THE LANE.
DATE: AUGUST 22, 2012

Greg Ruvoli, a resident that is building a new home has requested permission to remove one tree located in the parkway along Oak Street at 403 The Lane. The request to remove the trees is outlined in the attached letter from Mr. Ruvoli.

The tree is a blue beech that has a 6.0" diameter at 4.5' above grade. The tree's condition is good, and the shoot growth is vigorous. There are no significant visible structural defects in the trunk, or scaffold branches. The tree has a balanced habit, and is spaced well with the other parkway trees. There is a service line that feeds a street light at the corner of The Lane and Oak Street. The line should not have a significant impact on the tree.

Staff has had the Oak Street parkway located for underground utilities to verify if transplantation of the tree is a possible option. The utility locate identified a gas main running through the center of the parkway, therefore staff does not feel a tree of this size could be transplanted with a tree spade. Staff would not recommend replacement trees in either of the Oak Street or The Lane parkways. Replacing the tree to the north or south of the existing blue beech on Oak Street would place the tree within the drip line of existing trees. The Lane does not have sufficient space for additional trees due to the proximity of the neighbor's driveway apron and the existing tree on The Lane. Staff has not permitted the resident to remove the tree. Mr. Ruvoli is appealing that decision to the EPS committee per their function as the Village's "Tree Board". Staff is requesting direction from the Committee in responding to this request presented by Mr. Ruvoli.

August 17, 2012

To: George Franco, Hinsdale Director of Public Services
Fr: Gregg Ruvoli & Kimberly Thomas, Future Hinsdale Residents
Re: Construction at 403 The Lane, Hinsdale

Dear Mr. Franco,

My wife Kimberly and I are anxious and excited to join the Hinsdale community once our new home construction is completed at 403 The Lane.

The purpose of this letter is to address the protection of one small tree, a six-inch Blue Beech, which is currently on the Oak Street parkway of my property. Maintaining this single tree in its current location would necessitate significantly reshaping the base of our driveway and narrowing it to half the width of what was originally planned, barely wider than a single car.

The revised driveway design to accommodate the tree is extremely unappealing to us for a variety of reasons. Most importantly, we feel strongly that narrowing the base of the driveway to conform to the required distance from the tree may create a dangerous safety hazard. Specifically, in the winter when snow banks build up on either side of the narrow driveway and we're attempting to back out of our driveway, visibility of oncoming traffic on busy Oak Street may be limited or non-existent. I cannot in good conscience subject my wife or myself to this potential safety hazard.

To solve this problem with complete respect for Hinsdale's tree ordinances, we would like you to consider one of two solutions. The first option is to transplant the existing tree to a location that doesn't create the same safety hazard. Our builder has consulted with Todd Sinn, arborist at Urban Forest Management (copied on this letter), who indicated that a tree of this size and species can be transplanted. As a second option, we can remove the tree and plant one of equal or greater caliper inches elsewhere on the parkway. Mine and Kim's preference is to do the latter with a species that can offer more beauty to Oak Street.

Kim and I are big tree lovers and truly respect and appreciate Hinsdale's desire to protect our beautiful trees. We currently live in North Barrington on a property with at least forty trees of every size, age and species imaginable. And, we have gone through great lengths and expense to preserve and protect all of them when we built our home twelve years ago.

Please let us know which of the two options I proposed is most acceptable to you. We truly appreciate your consideration and look forward to your response.

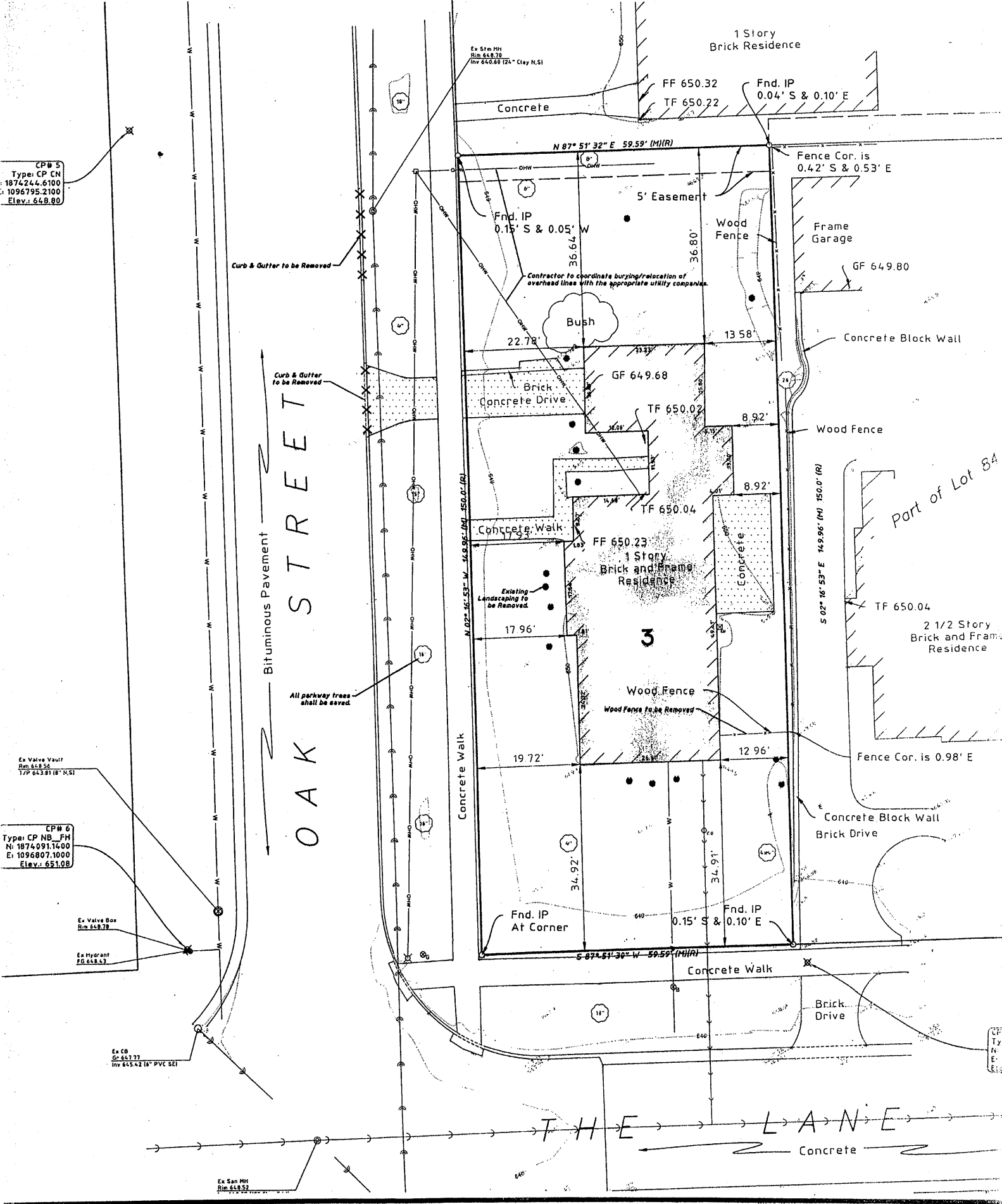
Sincerely,

Gregg A. Ruvoli
Home: 847-382-9974
Mobile: 630-217-8765
Email: Gregg.ruvoli@genworth.com

Copies:
Kimberly Thomas
Lisa Pickell, Orren Pickell Builders
Todd Sinn, Urban Forest Management
John Finnell, Forrester, Hinsdale Public Services

CP# 5
Type: CP CN
N: 1874244.6100
E: 1096795.2100
Elev.: 649.89

CP# 6
Type: CP NB_FH
N: 1874091.1400
E: 1096807.1000
Elev.: 651.08



Curb & Gutter to be Removed

Curb & Gutter to be Removed

All parkway trees shall be saved

Ex San MH
Rim 648.70
Inv 640.60 (24" Clay N.S.)

FF 650.32
TF 650.22

Fnd. IP
0.04' S & 0.10' E

Fence Cor. is
0.42' S & 0.53' E

5' Easement

Wood Fence

Frame Garage

GF 649.80

Concrete Block Wall

Wood Fence

Part of Lot 84

2 1/2 Story
Brick and Frame
Residence

Fence Cor. is 0.98' E

Concrete Block Wall
Brick Drive

Fnd. IP
At Corner

Fnd. IP
0.15' S & 0.10' E

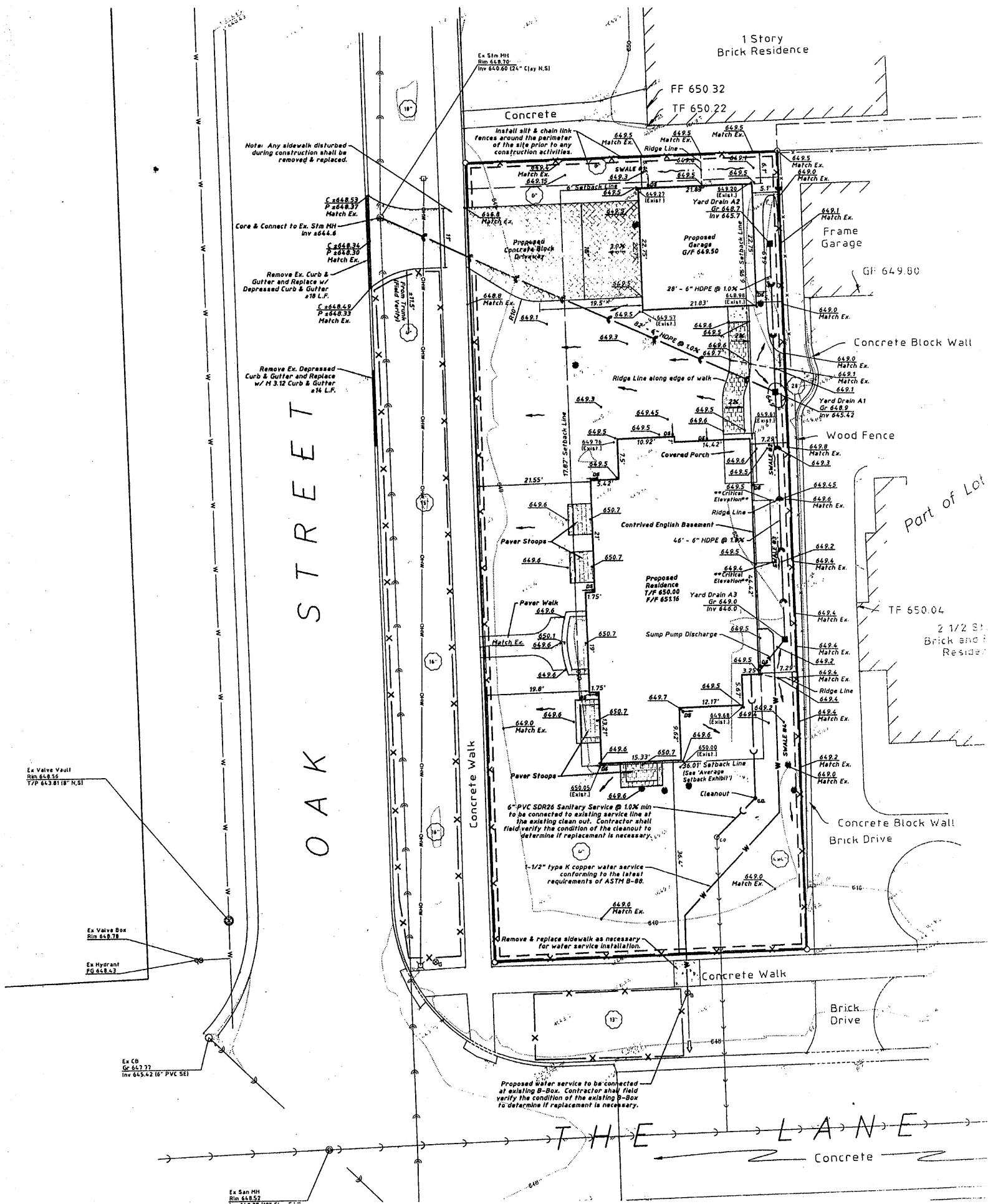
Concrete Walk

Brick Drive

Concrete

Ex CB
Gr 647.77
Inv 645.42 (14" PVC SE)

Ex San MH
Rim 648.52



MEMORANDUM

TO: CHAIRMAN LA PLACA AND THE EPS COMMITTEE
FROM: GEORGE FRANCO
SUBJECT: PERMISSION TO SEEK BIDS
Date: 9/6/2012

Staff is requesting the permission to seek bids on the following items:

1. The service of Well #5 rehabilitation which includes the acid treatment, inspection, and/or repair of this back-up well. Well #5 provides a water supply of approximately 800 gallons per minute in the event of service disruption from the DuPage Water Commission. This item is preventative maintenance which ensures the reliability of the well's functioning components to provide potable water and is included in the FY 2012-13 budget in the amount of \$40,000.00.
2. The service of removal and replacement of a 125 hp booster pump motor and cleaning and inspection of the existing pump assembly, which is located in the Water Plant building. The current motor and pump assembly was installed new in 1967, and completely rehabbed in 1992. This booster pump is used to increase the volume of water supplied to the distribution system to meet demand, and is included in the FY 2012-13 budget in the amount of \$25,000.00.

Cc: Dave Cook, President Cauley, and Board of Trustees

MEMORANDUM

TO: CHAIRMAN LA PLACA AND THE EPS COMMITTEE
FROM: GEORGE FRANCO
SUBJECT: LEAF PICK-UP NEWSLETTER
DATE: 9/6/2012

Staff has completed the 2012 leaf pick-up newsletter. Within this newsletter will be information on how leaves will be picked up, alternative measures for disposing of leaves, the warning/fine process to be followed for non-compliance to the new leaf pick-up procedures, and important phone numbers for general questions and complaints.

Copies of both the proposed newsletter information and door hangers utilized for warnings are provided on the following pages, and staff looks forward to any additions or changes the committee may have.

Cc: Dave Cook, President Cauley, and Board of Trustees

2012 LEAF PROGRAM

Fall and leaf season will soon be upon us, bringing with its arrival the leaf pick-up program. It is designed to keep the Village's streets cleaner and safer and to help keep leaves out of Flagg Creek Water Reclamation District's sewers and storm drains. The most important thing to remember is that *leaves cannot be placed in the street for removal!*

The leaf pick-up program options are:

- Free unlimited weekly **curbside** collection of leaves in Kraft paper yard waste bags (plastic bags will not be picked up) from October 22nd thru November 30th by Allied Waste at the time of your regularly scheduled yard waste pick-up. It is important to note that the last pick-up of bagged leaves for homeowners in town south of the tracks will be November 26th, and the last pick of bagged leaves for homeowners north of the tracks will be November 29th. All other yard waste will require a yard waste sticker. Bags may not exceed 34 gallons or 60 pounds. Please have the bags placed at the curb by 6:00 a.m. on your scheduled pick up date.
- You may also choose to keep your leaves on your property to be composted for use as mulch. The Village Forester highly recommends the use of compost for keeping plants and trees healthy.

For more information on each of these options, please visit www.villageofhinsdale.org and click on LEAF REMOVAL. Remember, *leaves should never be placed in the street*. Homeowners or landscape contractors who place leaves in the street will be subject to a fine of \$75 and up after their first offense.

With everyone's cooperation and the Village's fall street-sweeping operations, we expect to have a cleaner, safer fall leaf season.

Important Contact Information:

- (1) Village of Hinsdale Public Works Department: (630) 789-7030
- (2) Allied Waste Customer Service: (630) 964-3232

◀ **NOTICE** ▶

PLACEMENT OF LEAVES IN THE STREET IS PROHIBITED

THIS NOTICE IS CONSIDERED A
1ST WARNING. LEAVES MUST BE
REMOVED WITHIN ____ 3 DAYS.
IF YOU DECLINE TO REMOVE YOUR
LEAVES, THE FEE STRUCTURE IS:

- **2ND OFFENSE RESULTS IN \$75.00
FEE TO BE ISSUED** [REDACTED]

- **3RD OFFENSE RESULTS IN A
\$250.00 FEE.**

***THANKS FOR YOUR HELP
IN KEEPING HINSDALE SAFE.***

THANK YOU.
VILLAGE OF HINSDALE
PUBLIC SERVICES DEPT.
789-7030

FOR OFFICE USE ONLY

Date: _____

Time: _____

Address: _____

Reported by: _____

MEMORANDUM

TO: Chairman LaPlaca and Dave Cook
FROM: Dan Deeter
DATE: September 10, 2012
RE: Engineering Monthly Report

The Engineering Division has continued to work with the Building Division in order to complete site inspections, as well as responding to drainage complaint calls. In total, three Engineering employees performed 141 site inspections for the month of August. The following capital improvement projects and engineering studies are underway.

Veeck Park Wet Weather Facility

The Parks Department continues to monitor the grass growth through 2012 to open the fields for play as soon as possible. Since installation of the de-chlorination system in April 2012, the facility has experience two overflow events (July and August 2012) to test and calibrate the newly installed system. In both overflow events, the facility successfully met both the fecal coliform and residual chlorine requirements. The Illinois EPA inspected the facility on 08/31/12. We received positive comments concerning the facility and our combined sewer overflow operations and record keeping.

Oak Street Bridge Replacement Engineering Phase 1/Environmental Assessment

June – August 2012 Activities

- Progress presentation to Board of Trustees and residents on June 5, 2012.
- Coordination meeting with Adventist Hinsdale Hospital on June 22, 2012.
- Preparation of the draft Project Development Report.
- Preparation of the preliminary street and bridge plans.
- Clark Dietz submitted the draft Project Development Report for Categorical Exclusion to IDOT District One for their review on 08/08/12.
- Conference call with IDOT to define parameters of noise analysis on 08/26/12.

September 2012 Activities

- TransSystems to complete the traffic study summary.
- Clark Dietz will send out an update to the Community Working Group.
- Upon receipt of IDOT comments to the Project Development Report for Categorical Exclusion the Village and Clark Dietz will schedule a Community Working Group Meeting.
- Develop responses to the IDOT comments once they are received.

Chestnut Street Sewer Separation Project

The Chestnut Street Project was substantially complete on 08/08/12 with the paving of the 200-block of South Quincy. This is 17 days ahead of Martam's revised schedule. Martam and our consultant, Clark

Dietz, Inc. are reconciling the project quantities and completing the punch list to meet the final completion date of 09/26/12. Including all change orders, our current cost estimate is that the project will be under budget by $\pm \$116,000$.

Woodlands Green Infrastructure Improvements, Phase 1

- Construction Starts 06/29/12
- As of 08/31/12, the project is estimated to be 30% complete and on schedule.
 - All water mains have been constructed and are awaiting IEPA approval before installing water services on the eastern half of the project.
 - Pirtano Construction is currently working on storm sewers.
- Scheduled substantial completion (utilities, road binder course) November 2012
- Final Completion (plantings, surface course) June 2013
- As of 09/04/12, total change order to date: $\pm \$9,879$ addition

2012 Resurfacing Project

- Construction starts on S. Clay Street 07/11/12
- As of 08/31/12, construction is +55% complete
 - North Monroe – completed water mains and services, storm sewer and trench patching.
 - North Quincy – completed sanitary sewer repairs and trench patching.
 - North Clay – completed sanitary repairs and water main. Water service installation will start the week of 09/10/12.
 - South Clay – completed sanitary sewer repairs and lining, and water main and services. Trench patching in progress.
 - Fourth Street – completed sanitary sewer lining.
 - Fourth Street (Madison – Vine) – completed water main. Trench patching in progress.
 - Fourth Street (Vine – Garfield) – completed water main. Waiting on testing.
- Scheduled construction completion November 2012
- As of 09/04/12, total change orders equal $\pm \$32,021$ deduction

2012 Reconstruction (N. Washington/N. Grant Street)

- Stage 1 – Washington Street (Ayres – Maple)
 - Completed utilities, pavement bituminous base course and parkway restoration
- Stage 2 – Washington Street (Ogden – Ayres) and Lansing (Lincoln – Washington)
 - Completed utilities
 - Paving bituminous base course on 09/06/12
 - Parkway restoration to begin the week of 09/10/12
- Stage 3 – Grant Street (Center – North)
 - Completed utility installation except for water service installation
 - Upon completion of water services, the contractor will begin roadway construction
- Upon completion of bituminous base course paving on Stage 3, the surface course will be paved on the entire project.
- Final Completion – 10/31/12
- As of 09/04/12, total change orders equal $\pm \$45,781$ deduction

2013 Resurfacing and 2013 Reconstruction (W. Fourth Street Improvements)

- Design Engineering & Permitting May 2012 – January 2013
 - Staff had a preliminary meeting with our engineering consultant and residents of S. Thurlow. August 2012
 - Staff and engineering consultant meet with DuPage County to review stormwater floodplain issues for this project 09/06/12
- Construction bidding February - March 2013
- Bid and Construction Observation Services Awarded March 2013
- Construction Starts April 2013 (weather permitting)

Localized Drainage Solutions

Per the Stormwater Master Plan, localized drainage area #7 is located at the north end of the block bordered by York, Fuller, and Elm. Backyards at the north end of this block retain water because this area is lower than the adjacent streets and no outlet has been provided. While developing 228 Fuller Road, Mr. Anthony Pasquinelli has agreed to construct a storm sewer to drain this area per the Stormwater Master Plan. The engineer's estimate for the storm sewer is \$19,350. The Village's 20% participation would be \$3,870. The Village has budgeted \$40,000 for localized drainage solutions and has not spent any allocated money at this time. The Village manager has authorized the \$3,870 for Village participation.

ISTHA Resurfacing of I-294

On August 27, 2012, crews began rehabilitation work on the Ogden Avenue Bridge over I-294. This work will cause shifting lane closures throughout the day and night. The work is scheduled to be completed in 60-days (by Thanksgiving). But, the contractor anticipates completing this portion of the project ahead of schedule. Notice of the bridge rehabilitation has been posted on the Village website.

State and Federal Funding Opportunities

A summary of the Grant Funds Awarded to or Applied for by the Village of Hinsdale is attached.

Cc: President and Board of Trustees
Dave Cook

Project Budget	5,075,000.00
PirTano Bid	4,545,000.00
Construction Contingency	530,000.00
Contingency balance Less Net Change Orders	520,121.22

Change Order Field Record

Change Request No.	Date	Pay Item	Description and Reason for Change	Status	Estimated Cost		Submitted Cost		Change Order No.	Board Approval Date
					Addition	Deduction	Addition	Deduction		
1	7/16/2012	Remove and Replace combined sewer @ 2nd and S. Clay to permit sewer lining required by IEPA	Completed		\$ 5,580.00					
		San Swr 15" PVC	Completed		\$ 500.00					
		Rem San MH	Completed		\$ 1,720.00					
		San Serv Conn 6"	Completed		\$ 4,500.00					
		San MH 4' TY1F	Completed		\$ 4,830.00					
		Select Gran Backfill	Completed		\$ 3,900.00					
		Class D Patches	Completed							
2	7/17/2012	Remove and replace combined sewer at Hinsdale and S. Clay to permit sewer lining required by IEPA	Completed		\$ 3,154.00					
		Repair Swr 8 to 10	Completed		\$ 850.00					
		San Serv Conn 6"	Completed		\$ 3,108.00					
		Select Gran Backfill	Completed		\$ 2,704.00					
		Class D Patches	Completed							
3	7/18/2012	Remove and replace combined sewer @ 4th and S. Clay to permit sewer lining required by IEPA	Completed		\$ 2,448.00					
		Repair Swr 12 to 15	Completed		\$ 3,440.00					
		San Serv Conn 6"	Completed		\$ 3,444.00					
		Select Gran Backfill	Completed		\$ 1,768.00					
		Class D Patches	Completed							
4	7/5/2012	S. Clay, 4th and Monroe requested by Vill. Forester due to close proximity of trees to water service connections	Completed		\$ 4,180.00					
5	7/5/2012	Tree Trunk Protection	Completed			\$ 5,330.00				
		Tree Root Pruning Spcl	Completed							
6	8/31/2012	Reduced root pruning, work contained within roadway not impacting root zones.	Completed			\$ 69,000.00				
		Comb C&G R&R	Completed							
7	7/16/2012	Salvaged existing curb and gutter on 4th St and N. Clay due to better than expected soil conditions	Completed			\$ 15,840.00				
		San Swr 10" PVC	Completed							
8	7/16/2012	Eliminated from N. Monroe scope, televised line in good shape	Completed			\$ 6,600.00				
		San MH Tya 4'	Completed							
9	7/16/2012	Eliminated from N. Monroe scope, televised line in good shape	Completed			\$ 12,000.00				
		San Svc Conn 6"	Completed							
10	7/24/2012	Eliminated from N. Monroe scope, televised line in good shape	Completed							
		Class D Patches	Completed		\$ 2,685.80					
11	7/17/2012	Repair of pavement resulting from the Quinicy Street water service repair.	Completed							
		Hand dig unmarked utilities	Completed		\$ 1,934.40					
12	7/23/2012	Repair water service line. Service line location did not match village records.	Completed		\$ 1,016.03					
13	7/24/2012	Repair water service leak discovered on Quincy	Completed		\$ 4,242.12					
14	8/3/2012	N. Monroe and Hickory tie in pressure connection	Completed		\$ 2,921.24					
15	8/7/2012	Vine and 4th dig and relocated MCT cable due to conflict.	Completed		\$ 1,874.42					
16	8/15/2012	N. Clay and North St. water main connection	Completed		\$ 1,769.28					
17	8/23/2012	N. Clay and North St. water main connection	Completed		\$ 927.43					
18	8/27/2012	408 Second St. incorrect water service marked	Completed		\$ 2,455.51					
		238 S. Madison repair broken valve	Completed							

Subtotal	
Total	

Construction Budget:
Pirtano Construction Bid:
Construction Contingency:
Contingency Balance Less Net Change Orders:

\$	2,199,033
\$	2,128,979
\$	<u>70,054</u>
\$	<u>102,075</u>

Change Order Field Record

Change Request No.	Date	Pay Item	Description and Reason for Change	Status	Estimated Cost		Submitted Cost		Change Order No.	Board Approval Date
					Addition	Deduction	Addition	Deduction		
1	4/24/2012	VALVE VAULT	Field change for VV7, additional digging for placement in parkway.	Complete			\$ 1,480.87		1	07/17/12
2	4/26/2012	WATER SERVICE REPAIR	Repaired two water service lines (324 & 325 N. Washington). Service line locations did not match village records.	Complete			\$ 1,956.50		1	07/17/12
3	5/2/2012	WATER SERVICE REPAIR	Repaired water service line (231 N. Washington). Service line locations did not match village records.	Complete	\$ 1,200.00					
4	5/2/2012	FIRE HYDRANT	Work stopped to verify fire hydrant locations vis-à-vis homes (214 & 230 N. Washington)	Complete			\$ 786.88		1	07/17/12
5	5/4/2012	WATER SERVICE REPAIR	Repair water service line (129 N. Washington). Service line location did not match village records.	Complete			\$ 1,435.40		1	07/17/12
6	5/7/2012	SANITARY SERVICE	Cap and plug sanitary tee at 211 N. Washington. Found to be abandoned.	Complete			\$ 1,753.85		1	07/17/12
7	5/8/2012	SANITARY SERVICE	Complete Sanitary Service (103 N. Washington). Mainline tee was placed too far upstream.	Complete			\$ 6,195.68		1	07/17/12
8	5/21/2012	WATER SERVICE REPAIR	Water service marked for 126 N. Washington was the old line, and the new tap and service line had already been placed; work done to close the new tap and remove the placed service line	Complete			\$ 839.44			
9	6/18/2012	WATER MAIN CUT & CAP	When installing the new valve vault north of Ayres, the existing water main could not be completely shut down; determined with the water department that the old main on the east side of Ayres needed to be cut & capped.	Complete			\$ 1,914.81			
10	6/21/2012	SANITARY SERVICE	Cap and plug sanitary tee at 626 N. Washington. Found to be abandoned.	Complete			\$ 1,185.48			
11	7/5/2012	WATER MAIN DELETED	250-foot of PVC water main north of Ayres was in excellent condition and was not replaced. Two FH replacements eliminated.			\$ 19,000.00				
12	7/23/2012	WATER MAIN CONNECTION	Work stopped when the contractor found an old valve that was broken at Center & Washington and could not continue digging in the area until the watermain was shutdown.	Complete			\$ 1,119.25			
13	8/7/2012	WATER SERVICE REPAIR	Repair water service line (417 N Grant). Service line location did not match village records.	Complete	\$ 1,200.00					
14	8/7/2012	TREE PROTECTION FENCE	11,700-foot tree protection fencing placed as directed by the Village Arborist.			\$ 8,248.75				
15	8/7/2012	TREE ROOT PRUNING	Seventy four trees received root pruning as directed by the Village Arborist.			\$ 7,950.00				
16	8/7/2012	INSERT VALVE, 8"	Four inserta valves eliminated.			\$ 27,200.00				
17	8/7/2012	ADDITIONAL VALVES ON PHASE 2	Three valves added for connections at Lansing and at Center.		\$ 12,450.00					
18	8/7/2012	CCDD MATERIALS ALLOWANCE	With 50% of the construction complete, the Resident Engineer estimates that 50% of the CCDD allowance has been saved. (Subject to change depending on the amount of special waste encountered in the second half of the project.)			\$ 25,000.00				
19	8/24/2012	WATER MAIN CORPORATE STOP	Leaking corporate stop on existing water main encountered during excavation of N. Grant & Center intersection was repaired	Complete	\$ 1,000.00					
20	8/27/2012	WATER SERVICE REPAIR	Repaired water service line (549 N. Grant). Service line locations did not match village records.	Complete	\$ 1,500.00					
21	8/29/2012	WATER MAIN CONNECTION	Existing water main utilities at the intersection of N. Grant and Center were not per plan or village atlas.	Complete	\$ 5,000.00					

**Veeck Park Wet Weather Facility
Hinsdale, Illinois**

Date	Bar Screen Channel Down Stream (feet)	Overflow Height Above Weir (feet)	Storage Tank Elevation (feet)	Precipitation (inches of water or water equivalent) ²
08/01/12	0.00		2.66	
08/02/12	0.01		2.65	
08/03/12	0.00		2.65	
08/04/12	0.57		13.62	0.60
08/05/12	0.02		2.75	
08/06/12	0.04		2.81	
08/07/12	0.02		2.87	
08/08/12	0.03		2.94	
08/09/12	0.03		3.01	0.28
08/10/12	0.02		1.65	0.04
08/11/12	0.00		1.82	0.02
08/12/12	0.04		1.86	
08/13/12	0.05		2.72	0.25
08/14/12	0.04		1.87	0.11
08/15/12	0.05		1.89	0.26
08/16/12	0.00		2.22	
08/17/12	0.04		2.09	
08/18/12	0.02		2.82	
08/19/12	0.02		3.11	
08/20/12	0.07		5.14	1.04
08/21/12	0.04		2.04	
08/22/12	0.06		3.31	
08/23/12	0.03		3.49	
08/24/12	0.04		2.55	
08/25/12	0.00		3.18	
08/26/12	8.94	0.94	26.00	3.03
08/27/12	5.97		23.96	
08/28/12	0.12		3.17	
08/29/12	0.13		3.35	
08/30/12	0.12		3.42	
08/31/12	0.00		0.00	

Total Precipitation in August 5.63
Departure from Normal: 1.01 above

Notes:

1. Minimum tank elevation is 2.0 feet.
2. Rain data from Hinsdale Middle School weather station

**Veeck Park Wet Weather Facility
Hinsdale, Illinois**

Date	Bar Screen Channel Down Stream (feet)	Overflow Height Above Weir (feet)	Storage Tank Elevation (feet)	Precipitation (inches)
07/01/12	0.00		2.61	0.95
07/02/12	0.00		2.74	
07/03/12	0.00		3.14	
07/04/12	0.00		2.39	
07/05/12	0.00		2.64	
07/06/12	0.00		3.05	
07/07/12	0.00		3.26	
07/08/12	0.00		3.34	
07/09/12	0.00		2.98	
07/10/12	0.00		2.09	
07/11/12	0.00		2.30	
07/12/12	0.00		2.50	
07/13/12	0.00		2.71	
07/14/12	0.00		2.91	
07/15/12	0.00		3.11	
07/16/12	0.00		3.32	
07/17/12	0.00		3.35	
07/18/12	0.00		2.06	
07/19/12	8.33	0.33	26.00	2.30
07/20/12	0.02		2.30	0.05
07/21/12	0.01		2.32	
07/22/12	0.00		2.40	
07/23/12	0.00		2.71	
07/24/12	0.00		1.83	0.30
07/25/12	0.00		2.67	
07/26/12	0.02		2.85	0.30
07/27/12	0.00		2.93	
07/28/12	0.00		2.68	
07/29/12	0.00		2.81	
07/30/12	0.00		2.94	
07/31/12	0.00		2.03	0.20

Village of Hinsdale
Grant Funds Awarded in 2009 - 2012

Source	Program	Purpose	Funds Available	Amount
Illinois Commerce Commission	Crossing Safety Improvement Program	Oak Street Bridge - 60% Funding	2015 Capital Budget	\$10,200,000
Senator Dillard	State Capital Bill	Oak Street Bridge	Effective January 1, 2011	\$825,000
West Suburban Mass Transit	Car Sale Proceeds	Oak Street Bridge Eng/Construction	50/50 Reimbursement	\$395,000
Illinois Dept of Transportation	Federal Highway Bridge Program	Oak Street Bridge Phase I	July 2010 - 80/20	\$680,000
DuPage Mayors & Managers	Federal Stimulus	S. Garfield Reconstruction	Paid Through IDOT	\$1,632,000
Senator Dillard & Rep Bellock	Emergency Repair Program	Street resurfacing	Upon Project Completion	\$300,000
Representative Bellock	State Capital Bill	N. Washington Reconstruction	Upon issuance of bonds	\$340,000
New Local Transportation Projects	State Capital Bill	Road Improvements	20% released October, 2010	\$389,540
Lyons Township	Bond Proceeds	KLM Park Pavilion	Upon Project Completion	\$150,000
DuPage Mayors & Managers	STP Program	Oak Street Bridge	2015 Capital Budget	\$3,830,000
IDNR	OSLAD	Improvements to KLM	Awarded	\$150,000
IEPA	ARRA/State Revolving Loan	Garfield Sewer Separation	Loan docs received 7/05/11	\$444,160
IEPA	ARRA/State Revolving Loan	Chestnut Sewer Separation	Loan docs received 8/16/11	\$3,728,196
DuPage Mayors & Managers	Surface Transportation Projects	Hinsdale Avenue Resurfacing		\$311,627
DuPage Mayors & Managers	Surface Transportation Projects	Chicago Avenue Resurfacing	Approved by DMMC	\$203,291
DuPage Mayors & Managers	Surface Transportation Projects	York/Garfield Resurfacing	11/16/11 for FY 2017	\$293,442
DuPage Mayors & Managers	Surface Transportation Projects	Madison Resurfacing		\$317,765
Total				<u>\$24,190,021</u>

Village of Hinsdale
Grant Applications Under Consideration

Source	Program	Purpose	Status	Amount
IDOT	Federal Highway Bridge Grant	Oak Street Bridge Phases II & III	Committed to by IDOT	\$4,895,000
IEPA	Illinois Green Infrastructure Grant	Woodlands Phase 1	Submitted 12/12/11	\$750,000
Total				<u>\$5,645,000</u>

MEMORANDUM

To: Chairman LaPlaca and Environment & Public Services (EPS)
Committee Members

From: Timothy J. Scott, AICP, CNU-A – Director of Economic Development



Date: September 7, 2012

RE: Burlington Park Wall

Early last April, I presented information to the EPS Committee on the state of the masonry wall in Burlington Park, potential underlying causes of its deterioration, and options for reconstruction. These options revealed various price points (based on preliminary estimates).

If resources are available and members elect to move forward, detailed bid information would be prepared in the coming months. Presuming the project garners interest from contractors, construction could be started when the weather stabilizes in the spring.

If you have any questions in advance of the meeting, please do not hesitate to contact me by phone at (630) 789-7005 or via e-mail tscott@villageofhinsdale.org.

Thank you.

cc: President Cauley & Board of Trustees
David C. Cook, Village Manager