

HIGHWOOD

John Bell of Ravinia has been visiting his parents this week.

Mayor Gibbs has appointed Frank Mutchler a special dog officer, and he will go after the delinquents

Roger and Clinton Fritsch left Tuesday for Palmyra, Virginia, where they will visit relatives for two weeks.

The Ladies Auxilliary of the Methodist church will meet with Mrs. Lawrence Oleson next Thursday afternoon.

The Northwestern Railway will place a night gateman at the Highland avenue crossing in the near future.

FOUND:—A watch. Owner may have same by proving property, paying for this advertisement, and suitable reward. Inquire of Judge Pease.

Two valuable horses belonging to William Sweeney strayed onto the Northwestern tracks at Fort Sheridan Tuesday and were struck and killed.

The Board of Local Improvements held a meeting Tuesday evening and considered the laying of sewers on Highland and Waukegan avenues. It was decided not to do the work until spring.

Mayor Gibbs and Aldermen Henn, Welch and Condon were out inspecting septic tanks this week. They visited Highland Park, Lake Forest, Evanston and Wheaton, and have decided to put in septic tanks in connection with the city sewer.

A horse belonging to the Highland market strayed from the stable Thursday and got on the C. & M. E. R. R. tracks. At the Moraine Road trestle it fell through, and delayed traffic for some time. The animal was not seriously injured.

Supt. E. L. Des Jardins of the Chicago & Milwaukee Electric Railroad was united in marriage with Miss Harriet Commack of Highland Park, the ceremony taking place in Michigan last February. Mr. and Mrs. Des Jardins are now keeping house in apartments at Lake Forest.

While returning from Libertyville one day last week Albert Nafe was struck by an automobile driven by unknown parties. Mr. Nafe was thrown out of the carriage, and two ribs were broken and his hip dislocated. The autoists did not stop to see what damage was done, but drove ahead at full speed.

A double search warrant was sworn out before Justice Gail and Judge Pease Wednesday night by the United States Government for searching the premises of Ed Hart, a restaurant keep at Fort Sheridan, and W. J. Welch's saloon. Officer Burke, accompanied by Capt. M. E. Saville and Lieut. Brown, and the United States Marshal, served the warrants. Nothing was found on the saloon premises but an old blanket and a discarded poncho. The restaurant proved a treasure trove for the officers, two wagon

loads of soldiers' uniforms and equipments being found.

The parties were arrested by the United States Marshal and taken to Chicago. W. J. Welch was discharged, but Hart was put under \$5,000 bonds. The authorities had been suspicious of Hart's place for some time, and the matter came to a head Sunday, through the arrest at Fort Sheridan of Arthur Bray, a Lake Forest mail carrier, who, when arrested, had a suitcase containing soldier's shoes. He was also taken to Chicago, and bonds fixed at \$5,000.

Services and Entertainments

of the 27th Infantry at Fort Sheridan, Illinois, for the week beginning Sunday morning October 8th.

Sunday morning Oct. 8 at 8:30 o'clock services in the mess hall of the Post Hospital for the patients. Subject of the address, "The Church of the Soldier."

Sunday morning Oct. 8th at 10 o'clock, services in the Post Chapel to which all are invited. Subject of address, "The New Epoch." Solo by Mr. Grant, Mrs. Moore organist.

Sunday evening Oct. 8th at 7:30 o'clock, service in the Mess Hall of the Guard House, for the prisoners. Subject of the address, "The bright side of the prison bars." A talk by Mr. Wells. Song slides will be supplied by Mrs. Chadbourne. Mrs. Moore organist. Songs by McCall and the prison quartette.

Next week, Monday evening Oct. 16th at 8 o'clock unless something prevents, Mr. Richard Little will give his illustrated lecture in the Mess Hall "With Both Armies in Manchuria." All invited.

Fall attractions. Among the attractions this fall and winter are entertainment by Mr. Rogers. Entertainment by St. Mark's church. Lecture by Captain Malone, Lieut Peck and Mr. Doenges. Something new every other Monday night,  
Geo. D. Rice,  
Chaplain 27th Infantry.

Mr. Harry Clark  
Highland Park, Ill.

Dear Sir: When you can buy paint for less than Devoe; save your money.  
Mr. Aaron Higgins, Plainfield, N. J. always used 15 gallons of paint for his houses Devoe took 11.  
Mr. Ezra Rathmell, Williamsport, Pa., always used 11; Devoe took 6.  
Mr. Burt Young, Girard, Pa., always used a gallon for certain rooms; took half as much Devoe.  
Mr. Nathaniel Barber, Canton, N. Y., bought 12 Devoe; used less than 6.  
You can always buy paint for less than Devoe; don't; save your money.  
The wearing counts the same way and doubles the difference.  
The cost of painting is by the gallon. Weak paint costs most; most gallons.  
Yours truly,  
F. W. DeVoe & Co  
New York and Chicago  
P. S. D. C. Purdy & Son sell our paint.

HIGHLAND PARK STATE BANK

Saving and Checking  
Accounts Solicited.  
F. W. CUSHING, President.  
D. A. HOLMES, Cashier.

GENERAL SPECIFICATIONS

For the Construction of a Septic tank, or purification works; an outlet sewer, a main sewer, and manholes and other appurtenance belonging thereto, to be constructed in the City of Highwood, County of Lake, and State of Illinois.

That the purification works, consisting of a Septic Tank, be constructed, located upon the west 1/4 of the North 1/4 of the Southwest 1/4 of the Southwest 1/4 of Section 15, Township 43 North, Range 12, East of the Third Principal Meridian, which property now belongs to said City of Highwood.

The Tank shall be 58 feet 6 inches long by 18 feet wide, outside measurements, and be placed North and South with the inlet end 83 feet South of the North line, and its East side 91 feet West of the East line of the aforescribed property; measurements to be taken from the edges of the top covering of the tank.

That the said tank shall be rectangular in form and comprise the tank proper and a grit chamber at the inlet end of the tank. Inside dimensions of the tank shall be 15 feet wide by 49 feet 6 inches long. The grit chamber shall be in two compartments, each 6 feet 5 inches long, by 3 feet 6 inches wide, and shall be separated from the tank by a wall 2 feet thick in which shall be openings connecting the two compartments of the chamber with the tank proper. The two compartments of the tank shall be separated by a concrete wall 36 inches wide, through which the inlet pipe which supplies the sewage to the tank shall enter as hereinafter described.

The said tank and the sewers with their appurtenances as hereinafter described shall be constructed at the grades and elevations herein specified which grades and elevations shall in all cases refer to the city datum as fixed by an Ordinance adopted by the City Council of the City of Highwood on the 13th day of September, A. D. 1904; and all elevations shall be taken to be above the city datum as fixed and described in said ordinance.

A sufficient excavation shall be made at a location herein fixed in which the septic tank shall be constructed. The material so excavated shall be used in forming an embankment around the ends of the tank.

The excavation shall be of sufficient depth so that the surface of the concrete bottom of the tank shall be at an elevation of 57 feet above city datum and the flow line or the elevation of the water in the tank when it first passes from the outlet as hereinafter described, shall be 8 feet above the bottom of the tank.

The tank and chamber shall be constructed of concrete composed of 1 part of good Portland Cement, 3 parts of clean sharp sand, and 6 parts of broken lime stone of size known in the market as concrete size. These ingredients shall be carefully mixed with sufficient water added thereto to form a proper consistency, and while freshly mixed shall be placed in strong wooden forms built to secure the required dimensions, and tamped until the moisture appears on top of the concrete. It shall be deposited in layers not exceeding 12 inches in thickness and the walls so carried up and connected as to form one Monolithic mass.

The bottom of the tank shall extend beneath its walls and be 12 inches in thickness, including the coat of plaster hereinafter mentioned. The bottom of the grit chamber shall be 9 inches thick and extend beneath its walls in a like manner.

The side walls of the tank shall rest upon the bottom as provided. They shall be 30 inches thick at the bottom and 18 inches thick at the top, and of a uniform height of 9 ft. 6 in. this being the distance between the inside bottom and the underside of the covering, herein provided. The inside of the side walls shall be vertical with the batter on the outside. The end walls

A FOOLISH PLAN



'Tis a joy to eat—I welcome my dinner hour; Because I rout indigestion with August Flower!

Constipation is the result of indigestion, biliousness, flatulency, loss of appetite, self-poisoning, anemia, emaciation, uric acid, neuralgia in various parts of the system, catarrhal inflammation of the intestinal canal and numerous other ailments that rob life of its pleasures if they do not finally rob you of life itself.

"I'm bound in the bowels," is a common expression of people who look miserable and are miserable—yet who persist in "letting nature take its course."

What a foolish plan, when nature could be aided by the use of Green's August Flower, which is nature's own remedy for constipation and all stomach ills.

August Flower gives new life to the dazed and insures healthy stools.

Two sizes, 25c and 75c. All druggists.

For Sale by GEO. B. CUMMINGS

shall be 24 inches thick resting upon the bottom. At the outlet and the end walls shall be carried up 4 feet 6 inches from the bottom where by a proper construction of wooden forms, it shall be increased in the next 12 inches in height thereof, to 36 inches thick at which width it shall be carried to 6 feet 6 inches above the floor level, and on top of this 36 inches width shall be constructed a 12 inch thick wall extending to the height of the side walls; the outer edge of the 12 inch wall coinciding with the outer edge of the 24 and 36 inch wall. Upon the inner edge of this 36 inch end wall shall be constructed a 9 inch thick wall carried to the flow line or 8 feet above the bottom of the tank where it shall terminate and be capped with an iron plate 3-8 inches thick and 10 inches wide, projecting 1 inch beyond the inner face of the 9 inch wall. Between the 9 and 12 inch walls is left a 12 inch concrete trough into which the water from the tank falls over the projecting iron cap. A 10 inch cast iron pipe shall be laid through the 12 inch wall at the center of this trough, the inside bottom of the pipe being 18 inches below the flow line, and the concrete trough shall then be filled with sufficient concrete so that each end will be 6 inches higher than the center where the iron outlet pipe connects. The iron cap shall be 15 feet 6 inches long projecting 3 inches into each side wall and be anchored to the concrete beneath it with 3/4 inch iron bolts, each 6 inches long, properly bedded so that when the plate is in position it will be true and level and exactly 8 feet above the bottom of the tank or at an elevation of 65 feet above city datum.

At the inlet end of the tank the end walls shall be 24 inches thick and be carried up to 12 inches below the flow line, where a 6 inch offset shall be left on the side next to the grit chamber, and an 18 inch wall carried to the level of the side walls. In this wall shall be left two openings, each 5 feet 6 inches wide, on the side next to the grit chamber, and 6 feet 6 inches wide