

Volume 38, Number 2

GREENBELT, MARYLAND

ND Thursday, November 28, 1974

GHI Membership Meeting Called For December 11

by Al Skolnik

A Greenbelt Homes, Inc. membership meeting has been scheduled for Wednesday evening, December 11, to vote on the question whether to approve an increase in the operating budget for 1975 of 20.67 percent. According to GHI by-laws, any increase in operating charges of 10 percent or more must be approved by the membership. The meeting will be held at the Center School Auditorium.

In terms of total current monthly charges (which include principal and interest payments on the mortgage), the increase comes to 17 percent — 10 percent for the bricks, 11 percent for the new homes, and 22 percent for the frame homes. The cited figures are averages, for some homes the increase would be smaller and for some larger.

The larger increase in the frame homes is due in large part to three factors: (1) the devastating effects of the fuel oil price situation; (2) the costs of the energyconservation program; and (3) the fact that two major maintenance programs — trim paint and roof replacement — were paid for out of reserves last year and can no longer be so financed.

The frame homes use mainly #4 oil, the bricks entirely #2. Until this year, #4 oil was cheaper than #2 oil by 6 to 10 cents a gallon. Currently, the price of #4 oil is 35 cents a gallon, #2 oil 32 cents. As a result, GHI estimates that 1975 fuel oil costs plus other heating costs for the frame homes will increase by \$108,000 over 1974, while those of the brick homes will increase only a few thousand.

The GHI board has approved expending all of the remaining \$146,000 of the deferred GNMA mortgage money for energy-conservation measures in the frame homes. Last year about one-third of the energy-conservation funds were spent in the frame homes and two-thirds in the brick homes, and each were charged accordingly. This year, with all the money going into the frame homes, the latter will have to pay an additional \$52,200 toward the repayment of the mortgage funds to GNMA.

Last year in order to keep the budget increase within 10 percent as requested by the membership, the board financed the trim paint and roof replacement programs for the frame homes out of reserves. The reserves are no longer there to finance these programs and Holiday Film At Library December holidays in stories, songs, and film will be presented by the Children's Department of the library on Tues., Dec. 3, from 4 to 5 p.m. Admission is free. For details call 345-5800

Recreation Review

Winter Hours will begin on Sun. Dec. 1. The center will be open Mon. thru Fri. 3:30-11 p.m.; Saturdays 9-5 pm and 7-11 pm.; and Sundays from 1-11 p.m. Women's Basketball

All women 18 & over interested in playing organized basketball should meet in the Youth Center gym on Wed. nights at 9 p.m. beginning Dec. 4. For further information, call 474-6878, M-F, 9-5 p.m.

Craft Show and Sale On Fri., Sat. and Sun., Dec. 6, 7, & 8 the Recreation Dept. will sponsor it's third Annual Craft Show & Sale. The hours are Fri. from 7-10 p.m. Sat. and Sun. from 1-5 p.m. A wide variety of craftsmen will show a wide range of gift and decorative items.

In addition the Goddard Garden Club will once again have their Greens Show. Open Gym

Greenbelt Jr. High School will hold open gym on Sundays from 2-6 p.m. beginning Dec. 1. Sr. high students and adults only. Teen Club

A private group tour has been arranged for the club to the Kennedy Center on Sat., Dec. 6.

The bus will depart at 9 a.m. from the Youth Center and will return at 4 p.m.

An admission fee will be charged. Pre-teen Club

Films of the Apollo Space Flights will be shown on Fri. evening from 7-9 p.m. at the Ridge Rd. Center. Free popcorn for all!

Traditional Interfaith Thanksgiving Service

Members and friends of four religious groups in Greenbelt will gather for the traditional interfaith service on Thanksgiving Day, Nov. 28, at 10:30 a.m. This year the service will be held at Greenbelt Community Church. City of Greenbelt Maryland

Regular Meeting of City Council

Monday, Dec. 2, 1974

8:00 p.m.

ORGANIZATION

- 1. Call to Order
- 2. Roll Call 3. Meditation
- Pledge of Allegiance to the Flag
- Minutes of Regular Meeting of November 18, 1974
 Additions to Agenda by
- Councilmen and Manager

II. COMMUNICATIONS

6. Petitions and Requests
7. Administrative Reports
8. Committee Reports -

HI. OLD BUSINESS

9. Drive	way	Permi	ts -	APB
Repor	t 158			-
10. Boys	and	Girls	Club	4

10. Boys and Girls Club -PRAB Report 21-74

IV. NEW BUSINESS

- 11. Playground on Parcel 7
- 12. Playground in Lakewood Stream Valley Letter from President of Woodway Community Development, Inc.

V. MISCELLANEOUS

The Police Blotter

Several autos were broken into in Springhill Lake. Also, two automobiles were stolen, one from Springhill Lake and one from Lakeside North. Neither has been recovered at this time.

The youth center was broken into on Saturday. Some small candy machines were stolen and subsequently recovered. The investigation is continuing.

Tour of Greenbriar Sewage Plant Intrigues Reporters; Mayor Can't Wait to Drink the Effluent

by Elaine Skolnik

It was really weird crossing the threshold into the Greenbriar sewage treatment plant. For three years, controversy surrounded this blue building with its funny round drums, odd-shaped pumps and pipes, generators, churning waters and panels of meters, dials and alarms. For three years, the plants proponents and opponents were locked in battle. Evenly-matched, it seemed there would never be an ending.

But here we were - 10 hardy souls who braved the rain on Nov. 20 - to see what it was all about. Our host was hard-hatted Jim Spangler, Washington Suburban Sanitary Commission's plant engineer who expects to spend about 70% of his time at the Greenbriar plant. A graduate of Michigan State with a degree in civil engineering, articulate and affable, the young sanitary engineer was completely captivated by the plant which he described as "number 1 in the country." (Move over Alan Kay and John Cookson - you have company.) Spangler confessed that the Landover Mall plant, which he also supervises, does not have Greenbriar's sophistication and refinements.

In fact, he said, Greenbriar's standards are really too high for a sewage plant; the effluent being of better water quality than that produced by most water purification plants. He indicated that the effluent should be used at least for watering the grass and household appliances; however, he did not think people were ready, psychologically, to drink the product.

"Not so!" said Mayor Richard Pilski, his arm outstretched for the first glassful. The mayor was given a raincheck, and will have to wait until the plant's systems are filled, but just as soon as there is discharge, we will return . . .

The Tour

Looking down into a deep wet well near the plant, where all the sewage from the Greenbriar condominium apartments (about 47 units occupied to date) converges, we noticed a grate covering the bottom. This keeps large objects from entering the system, and the debris is removed regularly.

From the well, the sewage is pumped over to the isecondary treatment tank adjacent to the plant for the first stage of treatment - that phase which will produce effluent low in organic content, low in suspended solids and low in pathogenic micro-organisms. It was a steep climb to the top of the tank - a bit too high for this reporter and her editor, Mary Lou Williamson. However, fear of heights was soon forgotten as the chilly rain brought on a case of shivers. But we carried on, peering into the big drum with its mysterious compartments.

There is the communitor which receives the raw waste and grinds it up into small pieces. The waste then flows into a biological process fed with a concentrated bacterial sludge - the "bugs" which eat the sewage and degrade the organic materials to gases, inorganic ions and water. During this process oxygen is continuously added by mechanical aerators. The procedure is designed to prevent odors. The bacterial sludge is continuremoved and recycled ously through the biological process. Any unused sludge is placed in a tank which, when filled, will be trucked away to a regional treatment plant.

first, we had to get down, an undertaking that didn't bother city clerk Gudrun Mills, who in heels, gracefully negotiated the steps. However, gallant councilmen Charles Schwan and Gil Weidenfeld offered to descend first just in case . . .

Back at the plant, which, incidentally, is immaculate (their secret is Soilax and Old Dutch Cleanser), we observed the advanced treatment process which provides for phosphorus removal by means of precipitation and flocculation. This creates another type of sludge, a chemical sludge which is removed to the sludge holding tank. The effluent then flows to a tubesettler and mix media filter to remove any remaining solid material. Afterwards it is aerated, dissolved oxygen added, and the high pH necessary for phosphorous precipitation is reduced by the addition of controlled amounts of acid.

Spangler pointed out that the plant is equipped with recycling capabilities which enables the effluent to be recycled from any of the processes back to the deep well in the event problems develop, Intricate monitoring devices are continuously in operation. He explained that the plant had duplicate systems for all critical pumps, motors and electrical power. Director of public works Albert Attick and parks superintendent Dennis Doornekamp eyed the stand-by generator enviously, but city manager James Giese and assistant manager Dennis Piendak could not be persuaded to include funds in next year's budget for such a "gem."

The third stage of treatment consists of pumping the effluent into a chlorine tank for disinfection, where it is retained for an hour. At the end of this process, virus removal efficiency is estimated at 99.9995%. Recently, nationwide attention has been focused on the discovery of cancer producing compounds in drinking water which is caused, according to some scientists, by chlorine, Spangler noted that prior to discharge into the stream, Greenbriar's effluent is completely dechlorinated by using sulphur dioxide.

Spangler explained that the plant will have round-the-clock operators. Two or three operators will be on hand when the effluent is discharged into the stream. "At such times," he said, "we have to keep track of lots of things Sys-

hence the full cost of these two programs amounting to \$55,400 have to be charged against the members. The 1975 budget also calls for the introduction of another major maintenance program — termite control and repair. The damage done by termites in some frame home courts has been quite severe.

Petition

The GHI board has also been asked by Gordon Allen on behalf of petitioners to submit a petition on the townhouses to the membership at the December 11 meeting. The petition asks "Shall the members of GHI assume corporate responsibility for the outcome of the townhouse project" or "Shall members of the Larger Homes Committee between 1968 and 1970 (inclusive) and the GHI officers of 1969/70 be asked to take responsibility for their actions which gave the townhouse project its results, and for any claims which may arise from it?"

The board was perplexed as to the legal ramifications of the petition and has referred it to its legal counsel.

Greenbelt Homemakers

The Greenbelt Homemakers will have a Christmas craft workshop at the library on Wed., Dec. 4, at 7:30 p.m. Gingham wreathes will be demonstrated. All members should bring 1½ dozen cookies and recipes. Visitors are welcome.

Please call Sue Soule for further details at 474-0881.

PFC Robert Smith arrested a resident of Washington for grand larceny at the FDR construction site. Another subject was previously apprehended and charged.

A resident of Lanham has been arrested by PFC Smith and charged with the rape of a female in Springhill Lake. During this calendar year, three rapes have been reported to the police department. Investigation has led to arrests in all cases.

NEW TRASH NUMBER

Residents requesting special trash pick-up, wishing to make a complaint or seeking information on refuse collection should call 474-8004, the Greenbelt Public Works Department. With the employment of a Clerk-Secretary at the Public Works Department these requests are now being processed through that office instead of the City Offices. While this type of call is still being handled at the City Offices, the information is transferred down to the Public Works Department and quicker service can be obtained by calling the Public Works Department directly. The Public Works office hours are 8 a.m. to 4:30 p.m. weekdays.

We saw the surge tank and effluent holding tank which equalizes the flow into the plant where the second stage, the advanced treatment process, is located. This was to be our next port of call. But,

Santa Arrives Beltway Plaza

The Greenbelt-Beltway Plaza Association parade featuring the arrival of Santa Claus will take place Sat., Nov. 30, starting at 12:15 p.m. Santa aboard a fire engine, and his staff will arrive at Beltway from the Berwyn Heights Fire Dept., across Greenbelt Rd., entering the Beltway Plaza Shopping Center parking lot area from Cherrywood Lane. tems and monitoring devices must be carefully watched to assure that the plant operates at maximum efficiency."

Accompanying the Greenbelt contingent on the morning tour was WSSC Public Relations Officer Thomas Boudreau. On the scene also was Heinz J. Weverink, Regional Inspector of the Enforcement Division of the Maryland Water Resources Administration who will be a regular visitor to the new facility. WRA, as well as the State Department of Health and Mental Hygiene, County Department of Health and the Federal Environmental Protection Agency will be receiving regular reports on the plant's performance and test results. Spangler appeared unruffled by the prospect of having so many eyes upon him.

It might be risky to say that this is the last chapter in the saga of the Greenbriar sewage treatment plant. The effluent has yet to be discharged into the stream, and, in any event, we really wouldn't want to say "fini" until Mayor Pilski has the first glassful. Page 2

GREENBELT NEWS REVIEW AN INDEPENDENT NEWSPAPER Editor: Mary Loa Williamson, 474-4906 Associate Editor: Sundra Barnes 474-5310

Associate Editor: Sandra Barnes, 474-5310 STAFF Alexandor Barnes, Virginia Beauchamp, Linda Braun, Miriam Cornelius, Theresa Crowley, Judy Goldstein, Beess Halperin, Marion Harrison, Bernice Kastner, Sid Kastner, Martha Kaufman, Baroara Lane, Sue Lange, Dorothy lauber, Lawrence Levine, Barbara Likowski, Paula Mask, Bob McGee, Roberta McNamara, Jim O'Sullivan, Pauline Pritzker, Al Skölnik, Elaine Skolnik, Ottilie Van Allen. Busiuess Manager: Adele Mund, Springhill Lake Circulation: Barbara Clawson, 474-4541. Circulation Manager: Virginia Niland, 345-7925. Published every Thursday by Greenbelt Cooperative Publishing Assn., Inc. Busiuess Manager: Adele Mund, Springhill Lake Circulation: Barbara Clawson, 474-4541. Circulation Manager: Virginia Niland, 345-7925. Published every Thursday by Greenbelt Cooperative Publishing Assn., Inc. Busiuess Manager: Adele Mund, Springhill Lake Circulation: Barbara Clawson, 474-4541. Girculation Manager: Virginia Niland, 345-7925. Published every Thursday by Greenbelt Cooperative Publishing Assn., Inc. Busiues, Manager: Adele Mund, Springhill Lake Circulation: Barbara Clawson, 474-4541. Girculation Manager: Virginia Niland, 345-7925. Pros., Al Skolnik; Vice Pres, Roberta McNamara; Secy., Barbara Likowski; Treas. Sandra Barnes, Sid Kastner. MAIL SUBSCRIPTIONS: \$8.00 per year. Advertising and news articles may be mailed (Box 68, Greenbelt); deposited in our box at the Twin Pines Office: or delivered to the editorial office in the basement of 15 Parkway (174-4131), open after 8 p.m. Tuesday. Deadline is 10 p.m. on Tuesday.

GHI's Heating Problems

Editor's Note: Because of the

technical nature of the questions

raised by the following letter, we

asked for comments from Hugh

O'Donnell, chairman of the GHI

On October 29, 1974, the general

in that budget was used as

manager of GHI presented his

1975 budget to the board of direc-

the basis for the comments offered

On page 5 of that budget, it is

estimated that 1,996,770 gallons of

heating oil will be used during

the 197' heating season, And by

dividing this figure by 1,600 we

arrive at a figure of 1,223 gallons

as the average amount required

On page 5 of that budget it is

estimated that the cost of oil will

be \$689,699.00, Again, by dividing

by 1600, we arrive at a cost of

oil for each member's unit at

A check with various oil suppli-

ers shows that users of dwellings

similar to ours that have individ-

ual heating facilities use some 500

gallons per year - and at current

prices their cost is \$172.40 per

By the simple process of sub-

tracting \$172.40 from \$431.03 we ar-

rive at a figure of \$258.63 we in

GHI are paying above what the

By the simple process of multi-

plying this figure of \$258.63 by

1,600 we arrive at a figure of

\$413,808.00 we will have paid out

due to the type of heating sys-

tem we have and the heat losses

due to line losses and malfunc-

In 1972 when I was a member of

the TAA Sub-Committee, I made

the recommendation to that com-

mittee that we investigate con-

verting to individual heating fa-

recommendation was made after

an investigation of the cost of oil

per gallon and the cost of indi-

vidual heating units would save

each and every member approxi-

mately \$100.00 on his 1973 heating

costs. This investigation did not

include the cost of heating per-

sonnel since the hot water aspect

was not considered in that invest-

It is interesting to note that if

we would convert to individual

heating for each member that the

This

cilities for each member.

user with individual heat pays.

by an individual member's unit.

Maintenance

Engineering and

Committee.

To the Editor:

in this letter.

\$431.03.

neating season.

tioning controls.

igation.

Volume 38, Number 2 Thursday, November 28, 1974

A Look at the Record

To the Editor:

What are the duties of the GHI employees of the Fiscal Sales. Contracts and General Manager's office? Is it reasonable to assert, as a letter to the News Review did, that the affairs of a corporation with an annual cash flow of \$4 million and a budget of over \$3 million require only " . a few letters typed, a few meeting minutes written up, and an occasional agreement written up?"

Let's look at the record.

To begin with, the statement does not stand up that GHI members are paying "well over one thousand dollars a day" for these services. The budgeted expenditures for 1975 add up to \$219.811. (To reach the \$1,000 a day figure requires the inclusion of such items as legal and audit expenses, telephone and postal costs, office expenses, and maintenance of the administration building.) It is clear that divided by 250 working days as the letter writer suggested, his \$1,000 figure is inflated by about \$120 a day.

But more important, the sum to be divided should be reduced by the costs necessary to process sales and contracts. \$77,500 since these costs are more than offset by the income they produce for GHI.

This leaves a figure of \$142,300 to cover administrative and clerical costs of the General Manager's office and Finance Department. Deducting from this the salaries and associated expenses of the top administrative and professional positions - General Manager, his Administrative Assistant, Comptroller and Accountant leaves a figure of \$77,000, just

over \$308 a day and a far cry from \$1,000 a day as the "amount spent for clerical work" - the matter about which the News Review correspondent complained.

These administrative staff people in association with and under the direction of the top administrative personnel prepare the annual budget, maintain all financial records. prepare quarterly operating statements, pay all tax and other bills, invest funds available for investment, negotiate contracts, handle member complaints and requests, collect monthly charges from 1,608 members and collect and disseminate information to the board and members. Yes, they do handle correspondence and write up minutes Incidentally, more meetings. than \$3,000 in postage costs is required for "the few letters typed." Those listed are not all the duties performed by the staff people, but they should be sufficient to make it clear why Cresap, Mc-Cormick and Pagent found the administrative staff "barely adequate" to meet workload demands. Charles F. Schwan

GREENBELT NEWS REVIEW

use some 500 gallons of oil per year. However, his assumption is somewhat low, 600 - 700 gallons would be more representative, according to my information. Furthermore, this consumption is for fully insulated homes of average size. The vast majority of GHI homes are not well insulated.

A GHI "Hoax"

. . I have Mr. Breashcars 1973

report to the GHI board which

clearly shows that over \$28,000 of

preliminary work on the four (4)

North end boilers, serving 704

units, was cash paid during 1973

under contract work costing \$210,-

500. I counted those invoices too.

Adding the \$28,000 + \$11,000 paid.

for reduction on moratorium, the

frames have a credit of at least

\$39,000 toward the \$51,000 charge.

This leaves only \$22,600 to be paid.

The board's charge of \$63,000 in

1975 to the frames as payment for

the next three (3) years can only

be matched in brazenness by the

Be forewarned, frame homeown-

ers. The board will call a mem-

bership meeting to ask the mem-

bers' permission to spend the bal-

ance of the moratorium. Insist the

meeting be solely for the frames.

they are the ones to decide, not

the board, the bricks or the larger

homes. This is to remind the fram-

es of the capital improvement

charges to them: 1973-\$47,549; 1971-

\$53,792; 1975-\$54,889. I advise not

an additional dollar be alloted of

the moratorium moneys until the

capital improvement is cleared up.

Your board already billed the

frames for \$63,000 in 1975. The

frames would end up paying \$200,-

000 by 1977. Would it surprise the

frames when I state. "It is the

biggest hoax ever perpetrated on

an unsuspecting, unsophisticated

I shall document that statement

And last but not least, we have

an annual increase in payroll since

the 20% given in 1969. There is

other one this year. Very few of

our employees earn less than \$9,000

per year. The increase last year

was \$59,086. Considering the na-

tional picture of unemployment of

equally competent workers and our

non-profit status, I would veto any

no compelling reason to grant an

membership."

publicly.

capital improvement hoax.

To the Editor:

Installing individual furnaces in each home would be fairly costly and would involve solving s fairly difficult problems as to furnace location and piping, fuel tank location and fuel delivery, construction and fireproofing of furnace enclosures, flue location and construction and many others. The buildings themselves would

still be "heat sieves" Insulating those buildings at the end of long steam lines, as well as those homes on the small steam plants in the "South End," producing savings in fuel by converting the small plants from steam to hot water - these are all far more businesslike effective measures than Mr. Hogensen's propoals.

Mr. Hogensen is correct in stating that fuel consumption is too high in GHI heating operations. It is too high by 25% to 35% using the heat demand estimates in the Goddard Proposal for the Greenbelt Community Project. The heat loss study contained in that document showed that the most cost effective improvements were insulating windows and doors and improved ceiling and wall insulation. Mr. Norman Meyer's report of April 1973 stated that a cost effective measure in the frame homes would be the installation of insulation and vapor barrier in the foundation crawl spaces. The Goddard study also showed that adequate controls were a necessity, controls such as the variable temperature controls now installed on the brick and block home heating plants. But - these homes have circulating hot water heat which permits refined controls to be used. The steam plants in the "South End" are good candidates for conversion to hot water - and to variable temperature controls.

The four largest plants in the "North End" are another problem - one of great magnitude, since these four plants heat 45% of all GHI homes. Some improvement in efficiency for these plants will be evident since the installation of new burners. Nonetheless, their eventual replacement is inevitable. The question is - with what will we replace them? More important, how will we pay the cost? This matter is now under study. However using Mr. Hogensen's figures for oil consumption (which are slightly low), a 25% reduction in oil consumption would produce a \$107 saving to each member year-Iv, on the average, (a total of \$169,000), at a much lower capital cost. Programs to do just that are now before the Board.

Individual furnaces are an unlikely and expensive alternative electric hydronic units cost too much to operate, natural gas is not available, individual oil furnaces require individual flues and oil tanks. (Imagine 1,000 oil deliverv pipes scattered all over Greenbelt!) The most reasonable alternatives appear to be row-sized or court-sized furnaces, oil-fired, circulating hot water (hydronic), with variable temperature controls and one oil tank per court, as in the homes south of Northway. Whatever final solution is chosen, members will have the assurance that the decision will be made and its effects analyzed in a sound and businesslike manner.

Thursday, November 28, 1974

Hromulak - Holt

Mr. and Mrs. Joseph Hromulak of Greenbelt announce the engagement of their daughter, Margaret Louise to Richard Wayne Holt, son of Mrs. Edith Holt and the late Herbert Holt of New Carrollton.

The bride-to-be is currently employed as an accounts payable clerk for the Francis O'Day Construction Co. of Rockville. Her fiance is a graduate of Prince Georges Community College and is currently completing his studies at the University of Maryland. Both Margie and Rick are 1971 graduates of Parkdale Sr. High School. A July wedding is planned.

Eoys and Girls Club by Fred Ford

Fri. begins our push on to victory in the Beltsville Invitational games starting at 9 a.m. at Sellman Rec.' (soccer).

Intramural Basketball - Youngsters ages 7 to 9 are needed for our city basketball league spon sored by Greenbelt Boys and Girls Club. Call Fred Ford, 474-8343, to s'gn up.

Festival of Lights - Volunteers are needed to man the concession stand in the Youth Center Dec. 7 and 8 the Alberto Yanez Invitstional Soccer Tournament, More details next week.

James Bert Bates

James Bert Bates, who would have been 90 years old on Nov. 19. died at the Carroll Manor Mursing Home on Nov. 23. A memorial mass will be held on Fri., Nov. 29, at 10 a.m. in St. Hugh's Church. Burial will be in Aberdenn Washington.

Mr. Bates, who resided with his son, James E. Bates at 16 Woodland Way for many years, had been an active member of the Greenbelt Golden Age Club. In addition to his son, he is survived by eight grandchildren.

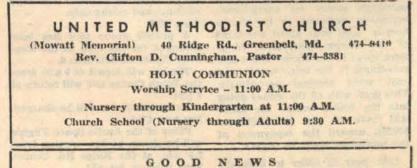
11:00 am & 7:00 pm

9:45 am

sion and hospitalization, etc. increase no matter how merited 19,986 includes payroll tax, pen-Martha Hutzler

GREENBELT COMMUNITY CHURCH (United Church of Christ)

Hillside and Crescent Roads - Phone 474-6171 (mornings) Rev. William R. Murry, Interim Minister Sun .--- 11 a.m. Worship Service and Church School.



Contrary to the T.V. and the newspapers there is a lot of good news today. The good news includes the truth that God loves you. GREENBELT BAPTIST CHURCH

474-4040

Sunday Worship Services Bible Study for all ages (Sunday)



cost of conversion would be less than the 1975 projected cost as quoted in the budget presented by the General Manager. Yes, we could convert to individual heat with thermostatic controls operated by the individual member and purchase a year's supply of oil for less than the cost of oil would be if we retained our present low efficiency system!

While the cost for the first year after conversion would be approximately the same, we would be saving some \$400 000 each and every year after that . . and we do have use for such savings!

However, we will not realize the savings that are possible and be faced with increased yearly budgests until we the membership of GHI unite and tell our general manager and our board of directors to run our affairs in a businesslike manner! Yes, the choice is up to us!

Ben A. Hogensen

Comments

To the Editor:

I would like to reply to Mr. Hogensen's letter and offer some corrections and comments.

In his letter, Mr. Hogensen states that "dwellings similar to ours"

Mr. Hogensen and other interested members are invited to attend all board and committee meetings. I, like you, am a GHI member and we have our own best interests to serve.

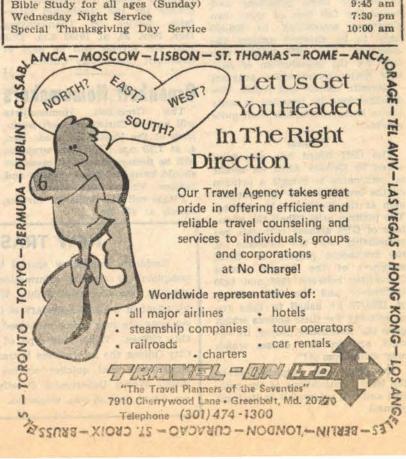
Hugh B. O'Donnell Chairman, Engineering & Maintenance Comm.

THANKS

To the Editor:

We would like to thank our friends and neighbors for all the help and sympathy shown us during the illness and after the massing of our husband and father The John I. Leslie family

Wednesday Night Service Special Thanksgiving Day Service



GREENBELT NEWS REVIEW

CLASSIFIED

\$1.56 for a 10-word minimum, 10c for each additional word. Submit ads in writing, accompanied by ash payment, either to the News Review office at 15 Parkway before 10 p.m. of the Tuesday preceding publication, or to the Twin Pines Savings and Loan office.

There is no charge for advertising items that are found.

TYPEWRITER REPAIR, ELEC-TRIC, STANDARD AND PURTA-BLES. Call 474-6018.

CALDWELL'S WASHER SERV-ICE. All makes expertly repaired. Authorized Whirlpool dealer, GR 4 5515

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NEED A SPECIAL XMAS GIFT? Swiss Elna S.U. sewing machine w/additional accessories, worth \$700 new. Used one year, perfect condition - \$499. 474-9450 evenings.

FOR SALE: - 3 BR frame town-



Page 3

Kid's Views

by Gretchen Sacra

younger citizens of Greenbelt ex-

pressing their views on life in our

community, What's the in thing to

do, what complaints of local play-

ground equipment or safety haz-

ards do you have, what does

Greenbelt need or not need? Let

us hear from you in your own

Write to Gretchen Sacra, c/o

the News Review, P. O. Box 68,

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tile, clothes, misc., antique quilt.

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work, satisfactory ref. Greenbelter

MOVING SALE - 2-B Hillside, 10

a.m. Sat., inside. Everything from

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poration at Greenbelt CARES

Youth Services Bureau. Call 345-

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Double oven gas range, used. 474-

for eight years. 345-2570.

slant board - call 474-9203.

reasonable

of

Reasonably priced

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12 yrs. experience

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weekend - Call 474-0559.

SALE

Call 345-7147.

WANTED -

3456.

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words.

I would like to hear from the



Free

Candy

GA - auto, w/w tires, 10,000 mi. MUST SELL \$2700 or make offer. 474-7791. TWIN LAKES, VA. - Camping lot 3/4 acre - beautiful. \$2700 or \$700 & take over payments. 474-7791. FOUND: Male dog, longhair, black & tan, 18" high, found Sunday, 345-7894

PARAKEET WITH CAGE - \$10. 552-2977

APT. SALE Sat. 10-4 p.m. 8001 Lakecrest Dr. #201 - furniture. appliances, clothing, misc. items. -nuiries 893-0250.

Attention GHI Members! WHY should a bank with a Trust Department be selected at the earliest date by the CHI BOARD to act as TRUSTEE for the MORT-GAGE ESCROW account of the 1579 original brick and frame homes? WATCH FOR MY LETTER." Advt. Eunice Coxon

A

Thankful People

Service of Thanksgiving

Thanksgiving Day

10:00 a.m.

HOLY CROSS LUTHERAN CHURCH 6905 Greenbelt Rd.

Sunday Services: 8:30 & 11:15 a.m. Sunday School: 9:50 a.m. Edward H. Birner, Pastor 345-5111, 474-9200





KIDS

Page 4

GHI Board Considers Heat-Saving Program For Frame Homes

by Al Skolnik

How to divide up the \$146,000 remaining in the GNMA principal deferral account for energy-conservation projects was the major subject of discussion at the No-vember 21 Greenbelt Homes, Inc. board of directors meeting. A report submitted by Hugh O'Donnell, chairman of the Engineering and Maintenance committee made a series of suggestions, but the board could not reach agreement and asked for additional evaluation and information.

One thing the board did agree on. It unanimously voted to inform the membership that its analysis at this time indicated that the most equitable and cost effectiveness use of GNMA mortgage deferral money remaining would be to use the entire amount for energy-conservation programs in the frame homes.

Last April the membership had approved the use of \$172,000 of the \$317,800 deferred mortgage amount for energy conservation programs in the frame homes and the brick homes. The membership will be asked at a future meeting probably after the Christmas holidays - to approve the use of the remaining funds.

The Engineering and Maintenance committee listed four areas where heat-conservation measures would be productive.

(1) Complete modernization of 12 Ridge Court where pilot project for conversion from steam heat to hot water is going on. This involves insulating windows and doors, installation of vapor barrier in crawl space, and insulation of attics, for a cost of \$27,000.

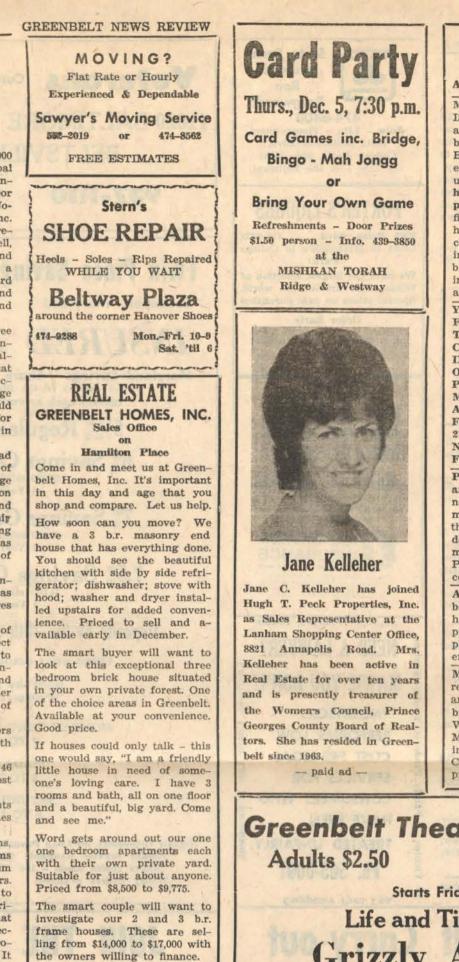
(2) Install emulsifying injectors for four largest burners in North End steam plants at \$4,500.

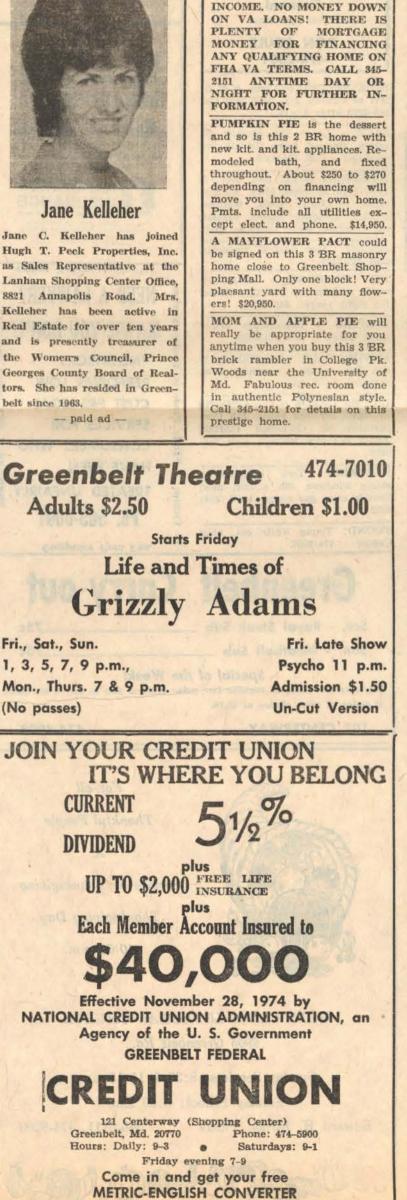
(3) Conversion of 44 and 46 Ridge courts to hot water at cost of \$11,100.

(4) Crawl space improvements in selected sample of frame homes. at \$104,500.

The board raised many questions, the leading one being which items would be of help to a maximum number of frame homeowners. Conversion of 44 and 46 court to hot water was given a low priority because it would only help that court and because the cost-effectiveness of the conversion process had yet to be determined. It was also dubious about investing more money into the 12 Ridge court for similar reasons though here there was a question as to the relative effectiveness of insulated windows vs. other types of insulation.

The board felt that it needed more data as to the savings that would be produced by the various proposals. Would, for example, dollars invested in crawl space insulation and improvements produce greater savings per dollar than dollars invested in storm windows or in insulated siding? There was some board sentiment for paying special attention to those homes at the end of steam lines in the North End - perhaps by installing storm windows or making other insulation improvements so that the heat demand would be reduced for these homes, thus avoiding overheating for the homes near the boilers. Management was asked to bring back to the board an evaluation of the cost-effectiveness and equity of the various proposals.





345-2151 ANYTIME, DAY OR NIGHT MILES "STANDISH" ALONE-ISH after "ALDEN" was said and done. Do not let yourself be standing alone when this 3 BR End masonry home with enclosed back porch is snapped up by someone else. Owner will handle loan with minimum dwn. pmt. Here is truly guaranteed financing-and this does not happen often! Big country kitchen, many appliances, woods in back, close to Greenbelt Libray and Center School. Pmts. include all utilities except elect. day and phone. \$26,500. YOU CAN BUY A \$35,000 HOME FOR \$1750 DOWN ON FHA TERMS, PLUS CLOSING COSTS AND A QUALIFYING

KASH'S HOME KOMMENTS CORNER OF UNIV. BLVD. & RHODE ISLAND AVE.

THANKSGIVING! is for the many, many blessings we in America have grown used to having. Take this time to really give thanks for the unique privileges that are ours to enjoy. Sometimes this is not easy when all of the other things in life seem to be against everything we do or try to do. The important point to remember is you can give thanks for another to accomplish your purpose. We at Kash Realtor do wish you a happy, happy Thanksgiving.

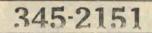
PLYMOUTH ROCK, historically was the first step in the "New Land", don't be "chicken" call about this ONE BR ground floor apt. with woods in back. Freshly painted with new W/W carpeting, and ready to go. Just right for the beginning couple or for MOM or DAD. Monthly pmts. include all utilities except elect. and phone. Some structural maint. included. \$10,800.

FLASH! Interest rates on FHA and VA mortgages have dropped! This will open more homes to more people because of a lower pmt. and thus a lower qualifying income is needed. THERE IS PLENTY OF MORTGAGE MONEY! Call 345-2151 for details.

SPEAK FOR YOURSELF JOHN and don't wait too long to do it if you want this bargain 3 BR 11/2 bath home with rec. room in bsmt. near NASA. Available on FHA/VA terms! Only \$38,000.

MINCE NO WORDS PRICIL-LA, if you take time to "Mulling" over this fine 4 BR CAC home in Boxwood with den, T/S kit, it won't be there. Fine appliances and neat and clean as a pin. Walk-out basement, private yard, The cash in your present home could allow you to take over pmts. of \$222/mo. Call 345-2151 for details.

A"MAIZING" Here is a 3 BR home with woods in back with room to plant your own corn. Many fine appliances, quick possession. Pmts. will include all utilites except elect. and phone plus some structural maintenance. \$14,950.



STUFFING yourself into that 2 BR home and hardly have room to turnaround? Call about this 3 BR Masonry home with garage. Remodeled kit. with self-cleaning oven washer and 2 dr. ref. All very new! IMMEDIATE OCCUPANCY! OWNER SAYS SELL! PRIC. ED WAY UNDER APPRAIS-AL! All utilities except elect. and phone included in pmts! \$22,500.

"MASSASOIT" but did not make

Solar Heat

The board received official word from NASA that its staff has been authorized to proceed with Phase I of the GHI solar heat project on the assumption that the responsibilities and liabilities of all parties involved can be satisfactorily formalized.

Phase I consists of selecting a sample of GHI homes for the demonstration project, installation of insulated windows, storm doors, and temperatures and fuel flow instrumentation on both the "experiment" and "control" sample homes, and evaluation of data to determine cost effectiveness of

Saturday - 10 AM to 5 PM Sundays and Holidays -Noon to 5 PM Evening hours by special appointment. Mary E. Dixon, Broker

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improvements and recommendations on further improvements to reduce energy demand. An interim report on results is expected by the summer of 1975.

The initial "experiment" and "control" samples would consist of 8 homes each for a total of 16 homes. These homes would be half from masonry (flat roof) and half from brick (slate roof) homes. Frame homes are not included because currently they have steam heat rather than circulating hot water.

The only GHI funds required for this project would take the form of labor and staff time to coordinate plans and operate the plants. In his letter to GHI, John F. Clark, NASA director, commended Hugh O'Donnell and GHI engineer George Craft for their "untiring work" in promoting the project.

up his mind. This is your opportunity to put the "indian sign" on anyone else assuming the 8% APR loan on this 3 BR 2½ bath CAC twn. hs. in Charlestown Village. There is money available to help you assume a loan if you don't have enough money. Call 354-2151 anytime day or night for information. \$35,950.

PILGRIMS PROGRESS is what normally happens when people buy homes. Start with a small one and move up. Isn't it time for you to move up into a larger home? See this 4 BR with den CAC, carport, 2 patios, custom built rec. rm. with wet bar, hge. T/S kit. with fireplace. GALLEON SIZED BR. ABOUT 25 ft. x 17 ft. 3 Full baths, FIVE LEVELS! A place for every-one including Mom or Dad. Available on FHA/VA terms as well as a fine assumption! Call 345-2151 anytime day or night seven days a week for details.

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