Start Final Drive for High Votes in \$3,500 Contest

With only three more days remaining in the first and largest vote period of The Northville Record and Novi News \$3,500 Subscription Contest, the final drive will be made by contestants to get every available subscription to secure the high vote credits.

Hard and persistent campaigning from now until 10 o'clock Saturday night can easily mean a new 1957 Ford for one of the contestants who is working for subscriptions and votes with a determination to win over his competitors.

When the clock strikes 10 Saturday night, the first and greatest vote period of the entire contest will end. Every contestant must report in person, by phone or mail before the closing hour to get first period credit. Subscriptions mailed by people wanting to give contestants first period votes can be dropped in the post office by the closing hour. If the postmark shows that they were mailed by 10 p.m., August 24, they will count.

BOOST FAVORITE NOW

Subscribers and readers of this newspaper who have been following the progress of contestants in this race

Standings Tighten In Race for Votes

With the largest vote period of The Northville Record and Novi News \$3,500 Subscription Contest scheduled to end at 10 o'clock Säturday night, contestants are closely bunched and a furious battle is being waged for every available subscription to get the high vote credits toward winning the new Ford, \$500 cash and other prizes.

What a race! Not a contestant has a vote lead that could not be wiped out by a competitor. The contestant with the lowest vote can forge to the front this week!

How They Reported Last Week

Miss Dolores Teshka polled the largest vote for the week and gained from 5th to 1st place. Joe Kritch turned in the 2nd high vote and held 3rd place. The third high vote was credited to Mrs. Lois McAllister and she dropped from 4th to 5th in total votes. Mrs. Russell Button had the 4th high vote for the week and dropped from 1st to 2nd place. The 5th high vote was credited to Mrs. Paul Folino and she dropped from 2nd to 4th place. Coming in 6th high was Mrs. Kenneth Cook. She gained from 8th to 6th in total votes. Mrs. John Chambers had the 7th high vote and gained from 15th to 9th place.

Mrs. Richard Kay polled the 8th high vote and dropped from 6th to 7th place. A new entrant, Mrs. Mary Wallace, turned in the 9th high vote. Another new entrant, Mrs. Ralph Foreman, Sr., had the 10th high vote for the week. Sidney Junod, who just got started, came in 11th. The_12th high vote was credited to Mrs. E. A. Kampmann, 13th to Mrs. Louis Chismark, 14th to Mrs. Pat McGuire, 15th to Jerry Horne, 16th to Mrs. Wallace Doan, 17th to Mrs. William Lemon, 18th to Mrs. Ray McKnight, 19th to Mrs. Ruby Koester, 20th to Mrs. Mary Ware, 21st to Mrs. Mildred Lyke, 22nd to Mrs. Robert-Hansor, 23rd to Mrs. Earl Brady and 24th to Leo Harrawood. Other contestants tied with votes on one subscription.

Comparative vote standings after Saturday, August 17, are shown below. This is not an accurate or actual vote count, but shows ACTUAL POSITIONS

NORTHVILLE AREA LEADERS - DISTRICT ONE

HOMINIAL MALL HUMBLING - DISTRICT ONE
Miss Dolores Teshka, 215 W. Main St
Joe Kritch, 370 Rayson Ave
Mrs. Paul Folino, 350 E. Cady
Mrs. Lois McAllister, 15674 Lakeside Dr
Mrs. Richard Kay, 629 W. Main St 1,537,000
Mrs. E. A. Kampmann, 47100 Stratford Ct. 1,531,000
Jerry E. Horne, 16781 Negaunee Rd 1,520,000
Jerry E. Horne, 16781 Negauhee Rd. 1,520,000 Mrs. Pat McGuire, 240 Orchard St. 1,517,000
Mrs. Ray McKnight, 302 Yerkes
Sidney Junod, 145 Walnut St
Mrs. Glenn E. Deibert, 9825 Napier Rd
Mrs. Ralph Foreman, Sr., 50050 W. 7 Mile Rd 1,025,000
Mrs. Wm. D. Lemon, 9760 W. 7 Mile Rd 1,010,000
Mrs. Ruby Koester, 42780 8 Mile Rd 518,500
Mrs. Mary Ware, 229 Hutton St
Mrs. Mildred Lyke, 9809 6 Mile Rd., Salem
NOVI AREA LEADERS - DISTRICT TWO

can give their favorites the biggest boost toward victory by giving subscriptions before the final hour of this important period.

When the votes are in and counted this week, there is little doubt about them determining the real contenders for the largest prizes.

Saturday's results will show who is in to win and who is merely wishing he could win without making any effort to to do it. They will show who are the most resourceful, most energetic, hardest working and most deserving contestants in the race.

The most successful people of today are the ones who realize that success comes through doing just a little better job than your competitors. A contest is no exception. It takes campaigning and planning to be a contest winner. All contestants who make an earnest effort to get support will get it. The ones who lack confidence in their own ability, the ones who find reasons for being unable to accomplish anything, and the ones who think that their competitors will win anyway can't hope for success.

MAKE PROMISE GOOD

Several contestants have been accepting promises of subscriptions. All who make an effort to make these promises good will make a good showing in the standings next week.

If you have promised your subscription to some contestant do it this week. It means more votes. When you make your promise good you encourage your favorite to do more than his or her competitors and win this interesting competition. Making that promise good NOW will also give your favorite more time to get other subscriptions and other promises.

GET EXTRA VOTES

When the contest was announced entrants were given an opportunity to pile up a huge vote total by turning in \$30 clubs of subscriptions to take up Opportunity Club Coupons. This coupon is now worth 75,000 votes for each \$30 worth of subscriptions. Its vote value drops 25,000 Saturday and continues to drop 25,000 each week until it is worthless. Every \$30 club turned in NOW is a BIG STEP toward winning the highest honors.

HELP WITH CLUBS

All readers with favorites in the race who are trying to complete \$30 clubs can show their interest NOW. Get in touch with the contestants of your choice and place your subscriptions.

When contestants try to get your subscription during the next few days, they are trying to complete \$30 clubs to get extra vote credit. In addition to clubs being worth more credit, your subscription will yield from 2,000 to 10,000 more votes this week.

BEST TIME FOR WORK

Contestants who have been lagging along, getting barely enough subscriptions to make a report, will find the remaining days of this first important period an excellent time to get subscriptions. Time is getting short for the big vote credits. Public interest is aroused. Subscriptions will be easier to get now than at any other time during the remainder of the contest. This is the time for contestants to show what they are capable of doing. A few hours spent in honest effort now will surprise and delight contestants.

The Northville Record IF IT'S NEWS.... AND IT HAPPENS IN NORTHVILLE... YOU CAN READ IT IN THE RECORD

Volume 87, Number 13, 16 Pages

Northville, Michigan, Thursday, August 22, 1957

10c Per Copy, \$3.00 Per Year In Advance

Northville School Officials Outline Registration Plans

Where did the summer go?

That's what upwards of 1,700 Northville school children began wondering this week as they noticed a buzz of activity around Northville's three schools that signified only one thing: School will open soon.

Superintendent Russell H. Amerman confirmed their suspicions this Allied Fate



poration still had not decided The complete schedule of regis-Wednesday whether to rebuild the tration and school-opening activirazed Northville"plant, destroyed ties:

two weeks ago in a \$1,000,000 fire. -August 27-28 - Registration of Northville division manager all new students not previously reg-John J. Roberts said he and other istered, both grade and high school Allied executives are studying the No students. situation but do not know when

-August 29 - new teachers rea decision will be reached. port to Amerman at 9 a.m. The city of Northville has ap-

-September 3 - all faculty members report to community building at 9 a.m. for first meeting. No students.

, —September 4 — First gråde through ninth grade students report for half day of school (8;30:12:00). Buses will make regular runs at 7:30 and noon. Teachers meet in

> -September 5/- The following students report for half-day of school (8:30-12:00): forenoon kindergarten grades 1 through 6, and grades 10-12. Buses will make regular runs.

Teachers will meet in afternoon. followed by annual faculty and school board picnic at 6:30 p.m. -September 6 - Afternoon kin

Caught by Police dergarten students and all students in grades 1-12 report for half day of Charged with a hit-run crash into school (8:30-12:00). Buses will make a car Friday night in Northville, regular runs. Teachers meeting in Curtis William McCown of Ply- afternoon.

mouth was fined a total of \$125 by -September 9 - First full day of classes for all students: 8:30 Judge E. M. Bogart Monday.



EXPECT FUEL GAS RELI

THE OLD AND THE NEW - Next to the white frame building that has served Our Lady of Victory parishioners for many years, a striking new church is rising fast. The new church, paid for through a recent building fund drive, is expected to be finished within the next two months.

A request by the Consumers Power company for approval to service 20,000 additional customers with natural gas for space, heating was made Tuesday to' the Michigan Public Service Commission.

The request was expected to bring almost immediate service to the oldest of the 700 applications desiring fuel gas in the Northville-Novi area. Consumers Power has had no releases since 1955 and currently has approximately 180,000 unfilled applications on file.

William Whitfield, district manager for the company, stated that applicants who had been waiting the longest would be connected first. Lack of gas heating permits

came in for criticism by the Northville city council last No-vember. Councilmen adopted a resolution protesting to the Public Service Commission on the lack of fuel gas for home heating use.

In an official release from Consumers Tuesday, President Dan E Karn stated that the present shortage of gas in the company's service area would be relieved "but only to a minor extent". He pointed out that the company was still seeking to obtain larger additional supplies of gas from the fields in the southwestern states.

Purchase by Consumers of the gas vells in the Overisel gas field in Allegan county made the request for additional connections possible. The field has 38 producing wells. Actual transfer of ownership has not yet taken place but an agreement has been made with the Taggart company, present owner. Tag gart is well known in Northville for drilling enterprises in this area. Consumer plans to build a 12-inch pipeline from the field to the east side of Kalamazoo, giving that city school. "The school is obligated a second source of gas supply. Use of Overisel gas in the Kalamazoo elsewhere in the 29 counties where Consumers supplies gas service.

pealed to Allied Products to consider rebuilding the plant. Some 65 persons — about 35 from Northville - were employed there and the plant ranked as, the city's second largest industry, Insurance inspectors are still combing through the building to determine the extent of damage and probable cause. Debris has afternoon, been cleaned out and some equipment has been salvaged, but no other operations are presently going on at the plant

Hit-Run Driver

VOTES

υυι
500
000
ю
<u>)</u> 00
000
000
500
500
)00
500
00

LIST DOWN TO REAL CAMPAIGNERS

The contestant list is now down to the most ambitious, most resourceful, most deserving contestants. It has narrowed down to those who will never say "die" . . . to those who know that they are just as capable as anyone else and have the courage to prove it.

Today is here for action. Waiting until next week to "go after" those subscriptions means taking a loss in vote credits. This is the week to get the winning votes and let other contestants wait to see how they get along. Real effort now will be worth all the regrets in the world after the contest is ended. Work! Win!

Service Commission OK's **Telephone Rate Increase**

Telephone rates in the North-| for operation next August. ville-Novi area will go up as a Actual rate increases are: Business-\$1 per month (one parresult of action by the Public Service Commission last week. ty), 50c per month (two party), According to John Kamego, 25c per month (rural) and \$1.50 per

vice, business lines and private month (rural). switchboard trunklines.

area manager for Michigan Bell month (PBX trunkline); . Residen-Telephone company, the in-55c per month (one party), 55c per month (two party), 35c per crease will affect residence ser- month (four party), and 25c per Application for the increase was sion's order, the company termed it

made last winter by the company. "disappointing because it falls short It followed a controversy in North- of providing for our increased costs ville at which time city councilmen of doing business."

"Even with this increase, rate were protesting poor service in the area. Company officials promised changes since 1940 have raised our that a mobile dial echange in Novi revenues only 31 per cent. During would relieve switchboard conges- the same period, the prices of other tion in Northville. The exchange is goods and services have almost scheduled to open within two weeks. doubled and our own costs of pro-Construction of a dial echange to viding service for each telephone serve the whole area is now under- have also nearly doubled," Kamego way in Northville and will be ready | said.

The first and the second

7, hit the parked car a.m.-3:30 p.m. McCown.

of Russell' Knight, 795 Carpenter Amerman noted that information street, which was parked on Car- letters have been mailed to parents lyle. The accident was reported by of all prospective kindergarten stua neighbor who described the car dents, telling them when and how

to police. According to police, McCown was received such a letter, he said, exseen approximately two hours after tra copies are available at his ofthe accident and chased from Main fice. school.

and Center in Northville at speeds Further details of the registraup to 105 miles per hour to N. Terri- tion and school-opening program aptorial road, where the car was lost. pear in a school board announce-McCown was apprehended and ment on page 7. A complete schedthe meeting of the city council.

arrested Saturday evening. He was ule of bus runs is on page 15. For fined \$25 on hit-run charges and football practice schedule, see \$100 for reckless driving. sports pages.



ENGÍNEER AND JUNIOR ASSISTANT - Harold Penn, newlyappointed Northville city engineer, seeks the advice of his son, Stephen, 1, during a routine inspection of blueprints of the city sewer system. Penn, partner in a Detroit engineering firm, is now serving Northville on a retainer basis. His first job is to design a storm sewer for the new Northville high school.

Schools Mull Utility COSTS

City and school authorities were | and added that he believed the sit-1 an agreement. He added, however, scheduled to meet Wednesday eve- uation was clearly understood at that storm sewers were the responto register. If any parent has not ning to iron out final details for the June 27 meeting. sibility of the city, and not the sharing costs of sewer and water Specifically, Penn told councilmen

facilities for the proposed new high that the project of providing sanionly to pay for the sanitary sewer tary and storm sewer and water and water installations," he pointed area will release other gas for use Indications that the two bodies hook-up would cost an estimated out. The storm sewer project repre-

did not see eye to eye on the project \$28,842. He stated that school parsents more than \$15,000 of the total were revealed Monday evening at ticipation would amount to \$22,545 cost.

and city \$6,297. "Architects for the Schrader said the school board A report by John Robertson, city school suggested a 60-40 per cent hoped to break ground on the \$21/2 manager, and Harold Penn, city split," Penn added. million school in November. "We're

Some hope exists that county au-

posed Eight Mile road cut-off.

issue of tax anticipation notes along

engineer, that school authorities The project would provide an still working out final details in and architects were in diagreement eight-inch sanitary sewer line from weekly meetings with architects on how costs of the off-site utility the school site south on East street but expect plans to be ready for project should be shared brought to present facilities. The storm sew advertising of bids by October," sharp replies from councilmen. er would extend from the school They pointed to a joint meeting down East street through an easeer would extend from the school he stated.

held June 27 and insisted that the ment on the Lutheran church prop. North Center street and Taft road, board had agreed to pay "all costs erty to the creek. This line would main entrance to the school will be required to connect to the city water be 21 inches and expanding to 27 from Center street. Additional trafsystem and to handle the storm and inches at the outlet. A six-inch fic on North Center from Baseline sanitary sewer program off the high water connection would be made to the school entrance has also been school site." to an existing 8-inch line on Basea source of concern to the city.

"It's a matter of dollars and cents line road. and not possible for the city to do Nelson Schrader, school board any more under our budget," stated president, stated Tuesday that he Councilman Malcolm Allen. John did not believe that it would be dif-Canterbury chimed in with Allen ficult for the two bodies to reach



September 11 is the day when area for his wit and ability to cap-Northville's newly registered vot- tivate an audience. ers — both those who have turned Chairman for this year's affair is 22.45 of last year and still obtain 21 since last September and natur- A. Russell Clarke. Committeemen needed additional revenue. alized citizens — will be honored include John Canterbury, Leland at the annual Citizenship dinner by Smith, Carl Johnson and George L. the Northville Coordinating council Clark.

and three local service clubs. The banquet is a yearly under-

taking of the coordinating council, board for operation expenses. Speaker for the dinner will be the a date set aside to honor new voters loss of approximately \$50,000 in Reverend Robert D. Richards, formwith a dinner and a certificate of state aid plus an earlier \$50,000 er minister of the Newburg Methotheir citizenship status. dist church and now serving the Those who will be eligible for the with the new notes faces the board Saline Methodist church. dinner, both the "21ers" and newly in preparation of its budget. Debt

Reverend Richards is himself a naturalized citizens - are invited service millage would probably be naturalized citizen, having been to submit their names to North- lowered, however, by retirement of for a long duration. born in Wales. He is noted in this ville post office box 277.

1949 obligations last October.

Newspaper Strike In Fifth Day

The Detroit newspaper strike went into its fifth day Wednesday, leaving hundreds of Northville area readers with only a thin trickle of news from the rest of the world.

Originating when mailers walkoff the job at the Detroit News Saturday, the shutdown quickly spread to the Detroit Times and Detroit Free Press. thorities may step in to improve

the hilly, unpaved road as part con-The three papers operate under consession to the school board for an agreement whereby a strike purchase of property for the proagainst one is considered a strike against all.

In other business slated to come Representatives of the newsbefore the school board on Wedpapers and of other unions with nesday evening action was expected which they have contracts were to be taken on setting the school to meet again Wednesday to work tax rate for the coming year. A on a settlement.

sharp increase in the assessed val-The newspapers have appealed uation of the school district will to James Hoffa, Teamsters presiprobably permit the board to apply dent-apparent, to order his union a millage slightly lower than the to cross the mailers' picket lines and pick up papers for delivery. It is believed that this would The board will also consider a break the strike - which the budget for the new year and open newspapers call "illegal" because bids for \$37,000 of tax anticipation the mailers union is not recognotes. The latter is needed by the nized.

> Though The Record this week has no special coverage to offset the present news shortage, plans may be made to provide certain services 'to Record readers next week if the strike appears headed

> > , 2at 1

"September Symphony" Planned by Garden Club

A "September Symphony" will be styles, a denim cobbler ready for the enjoyment and pleas- and a kitchen apron. ure of Northville the fourteenth of

Shiny tin can tops are the main next month. item that goes into creating the That's the date of the annual sparking wreathes. Work groups, show of the Northville flower like the one shown above have been branch of the National Farm and gathering to cut the metal dicsc Garden association, to be held in into designs with tin snips.

the community building. Imported bulbs from Holland will General chairman for the affair be on sale at the show, including is Mrs. Edwin E. Mueller, who says tulips, daffodils and narcissus. this year's show promises to be one of the most rewarding for visitors. Garden club committees have been busy working on aprons and unique Christmas wreathes that will be for sale. The aprons will be of two

Mrs. Hilda Sands Has Painting In U-M Exhibit

A painting by Hilda Sands o Napier road is among those by 114 Michigan artists in the third annual amateur art exhibition in the Rackham building at the University of Michigan. Her painting is entitled "Green

Fruit" The exhibit, which started Au

gust 12 in conjunction with the Regional Art conference sponsored by the U. of M. extension service, will continue through Saturday noon August 24. Visitors may view the paintings

from 9 a.m. to 5 p.m. Monday through Friday.



Greaseproof - Staipproof

Needs No Waxing

16 Colors

Each

JUST ARRIVED - BRAND NEW SHIPMENT

VINYL 11°

TILE

Full Fashion

Plastic Finish

Among them are the Mt. Hood daffodil (pure white); double peony flower tulips in rose, white, yellow. and red and yellow stripe; Darwin tulip in pink, violet and white; cottage tulips in yellow; early single tulip in red and white; and French paper narcissus, eranthis and snowdrop.

In the event of a dock strike in New York so that the bulbs do not reach Northville in time for the show, orders will be taken for delivery later.

There will also be many varieties of ground cover for sale. Prospective exhibitors who wish to make reservations for their class must do so before September 7 with Mrs. R. D. Merriam, Northville 1274. Mrs. Merriem will also take reservations from children, under 15 years, who wish to enter exhibits. Entries of dried leaves, mounted and identified, must be entered with Mrs. F. S. Jennings. Children who wish to enter this class must reg-

ister soon, as there will be a limit of 20 entries. A complete list of classes of entry will be published in the Record next

week. of the nine work Chairmen groups are Mrs. Albert Northup, Mrs. F. S. Jennings, Mrs. G. H. Cummings, Mrs. W. L. Howard, Mrs. D. Hurd Clark, Mrs. Orson Atchinson, Mrs. N. K. Pattison, Mrs. Arlo Hauger and Mrs. Robert Niemi. Ticket chairman is Mrs. John

The labor in Labor Day driving stems mostly from starting too late and then traveling too far-too fast!

AGENCY.

WE CARRY: METAL MOULDINGS - SINK FRAMES - FORMICA COUNTER TOPS - ASPHALT

Genuine - Beautiful

FORMICA

Bring Measurements

LINOLEUM RUGS

9x12

Sq. Ft.

Spec. Sale 69C

Burkman.

TILE - INLAID LINOLEUM - WALL TILE - PAINT - WALLPAPER.



CHRISTMAS WREATHES - Working on wreathes to be on sale at their annual flower show, "September Symphony" on September 14 are garden club members Mrs. E. V. Ellison and Mrs. Luther Rix (seated) and Mrs. David O'Leary, Mrs. John Burkman and Mrs. F. S. Jennings. The wreathes are made from tin can tops and can be trimmed with greens if desired.

Couple Wed in Wixom Baptist Church

The First Baptist church of Wixom of white daisy pomps and a cascade was graduated from Ferris Insti-was the setting for the double-ring of medium pink roses and ivy. wedding ceremony of Beth Maye Beth chose as her attendant Mrs. Upon their return from a trip in Woodworth of Wixom and John W. Marjorie Guirl of Livonia, her cou- the Lake Superior region and Isle Livingston of Howell on Saturday, sin. Marjorie wore a beige suit and Royale, Mr. and Mrs. Livingston August 17. accessories. Her bouquet was of will make their home in Howell. Beth is the daughter of Mrs. Earl white daisy pomps and Mary-Jo Mrs. Mae Henry, resident of

Woodworth of 49400 Pontiac Trail roses. Northville for nearly 60 years, who John's attendant was Donald Baril and the late Mr. Woodworth. of Lansing. The ceremony was read by the subject of a recent feature story The bride's mother chose a navy Rev. Edmond F. Caes, Jr. before an altar decorated with all-white blue crepe dress with white accesin the Royal Oak Tribune. Mrs. sories. Her corsage was of red rose | Henry, 82, spends her time knitdaisy pomps and gládioli. buds. The bride wore a street-length dress of lace and blue ribbon with

Novi Girl Scouts

To be Part of UF

Torch Drive next year.

Foundation Torch Drive.

Novi Girls Scouts - some 140 of

them 🛶 will begin receiving sup

port from the United Foundation

The move stems from a recent

organizational change in which the Oakland county United Fund drive

was merged with the Detroit United

Under the old United Fund set-up,

Novi troops receive funds from a

ownehing Fund" w

white accessories. Her bouquet was

It's New - Sparkling

Pearlescent Plastic

WALL TILE

Spec. 29^c Price Sq. Ft.

\$4.95

Phone GR 4-6868

ting afghans and other objects for A reception in the church parlors the American Friends service comfor 200 guests followed the private, mittee, which distributes them to the needy overseas. ceremony.

Beth is a graduate of Eastern Michigan college at Ypsilanti? John



New Shipments Are Arriving Daily.

Boy's Shirts

Boy's Anklets



NEWS AROUND NORTHVILLE



THE NORTHVILLE RECORD-Thursday, August 22, 1957-3

Final Clearance

BUY NOW AND SAVE!

ALL SUMMER MERCHANDISE MUST GO!

10

Sizes 7 to 15All Sizes10 to 20 and $\frac{1}{2}$ sizesAt Cost				
At Cost! T-Shirts Maternity Wear Shorts				
Tops Skirts Reg. 2.98 NOW \$	1.39			
Pedal Pushers Hats Casual & Dressy Summer Styles				
FALL MERCHANDISE ARRIVING No Stamps With Sale Merchandise				
Villa Dress Shopp 150 N. Center Phone 5				

FROM DEARBORN - Mr. and Mrs. H. R. Pacific and children, Gloria, 10; Gary, 14, and John, 21/2, have lived in Northville Estates subdivision since February. Oh yes - the fluffy pup is "Topsy".

Newcomer's

Your 40c back at any drug store Mr. and Mrs. Ray Curtis and son, Danny, of Eldridge, Iowa are spend- if not pleased. Easy-to-apply ITCHing a few days with Mrs. Curtis' ME-NOT deadens itch in MINUTES; parents, Mr. and Mrs. Harry Ger- kills germs on CONTACT. Fine for eczema, ringworm, insect bites, foot man of Orchard drive. ch and ther surface itches

When cooler weather comes, they and Gary will have a chance to ATTENDANTS

Satisfaction Guaranteed

Richard's





checks for a thrifty figure

ECON-O-CHECKS

Any wonder National Bank of Detroit ECON-O-CHECKS® are so popular with the ladies-and with lots of gentlemen, too? You pay only one charge for 20 checks with your name printed free on every one. The checks come complete with a convenient check record and handsome carrying case. No minimum balance, no monthly service charge, no charge for deposits or statements. They're perfect for people who write only a few checks each month or keep a moderate balance in a checking account. Ask about ECON-O-CHECKS at any of NBD's 59 offices in Metropolitan Detroit which offer you every banking and trust service.

More friends because we help more people

NATIONAL BANK

OF DETROIT

Member Federal Deposit Insurance Corporation

- CAR WAR

of them.

You Can Be SURE of TOP QUALITY! At Reasonable Prices.



There's more than one reason why it pays to do your shopping locally:

CONVENIENCE

It's so easy to shop in Northville, only a few minutes from your home and parking right near the stores.

OUALITY

All the nationally known brands you prefer are available right in Northville.

RELIABILITY

Your local merchant is also your neighbor.

ECONOMY

Prices must be competitive! And actually you save by not having to drive miles for your "bargains"

Northville's variety of stores can supply all your needs.

POLICY

Your local merchant helps support your community and schools. He deserves your support!

This series of messages sponsored in the interest of promoting Northville's business center by ...

S. L. Brader Co. D. & C. Stores, Inc. E.M.B. Market **Famous Stores** Freydl's Cleaners & Men's Wear

Freydl's Women's Wear G. E. Miller Sales & Service Gunsell Drugs Glenn Long Plumbing & Heating Johnson's Gift Shop

Lawrence Mayer Florist Lila's Flowers and Gifts Marr Taylor Ford Sales Northville Drug Co. Northville Electric Shop Northville Hardware

Northville Men's Shop Northville Refrigeration Service Nowels Lumber & Coal Co. **Rathburn Chevrolet Sales Ritchie Bros. Laundromat**

Schrader's Home Furnishings Sibley's Style Shop Stone's Gamble Store **Tewksbury Jewelers** Villa Dress Shoppe

In Willowbrook:

WAIT

FOR '58!

WATCH

Bowling Season to Begin By Mrs. John Parent - GReenleaf 4-2060

Bowling season is beginning soon | Meadowbrook announce the birth of with the organization of the Willow their fourth daughter on Saturday,

NORTHVILLE Ph. 1117 PEN WEEK DAYS 6:30-SAT. GUN 2:300 NOW SHOWING THRU SATURDAY WALT DISNEY'S TECHNICOLOR HIT HAL STALMASTER - LUANA PATTEN **"JOHNNY TREMAIN"** Kiddie Matinee every Sat. open 2:30 SUNDAY - MONDAY - TUESDAY SINGING LOVE BERNARDINE COLOR by DE LUXE CINEMASCOPE PAT BOONE . TERRY MOORE

Novi Highlights

Mr. and Mrs. Lester Ward were the Saturday evening dinner guests 95 mph chase through Novi Monday of Mr. and Mrs. Douglas Watson night, will appear in court today on at their home on Clarke street.

Mrs. Joe Cicirella stayed with her aunt, Mrs. Lillian Leavenworth, while her parents, the William Hansors were on vacation.

Denise, daughter of Mr. and Mrs.

Mrs. Archie Kent and her grand-

Police Bag Youth In 95-mph Chase

A Detroit youth, arrested after a charges of reckless driving. Novi police chief Lee BeGole said

Grand River from Novi road.

cials will tour the entire state dur-ing the month of August in an ef-ing the month of August in an ef-ing the month of August in an ef-ing the month of August in an efpartolman Richard Noble arrested fort to promote membership in the tour, state membership director Anworld's largest veterans organiza-drew Templeton of Detroit said that tion.

American Legion Seek New Vets

A team of American Legion offi-1 made next Wednesday at the Red-

THE NORTHVILLE RECORD-Thursday, August 22, 1957-5

ELECTRIC

CONTRACTOR

WIRING







CLASSIFIED ADS (Continued)

14-BUSINESS SERVICE

BUILDING, remodeling, old or new. Masonry, aluminum siding. Estimates given on small or large jobs. Phone 897 or 528-R. C. Oscar Hammond, 511 N. Center. tf

> **FENCE** BUILDING OF ALL KINDS Free Estimates Phone Northville 1233-J2

CLYDE'S Painting and Papering. 'My service-your home beauti ful, 304 Plymouth Ave. Phone 306 Northville, Michigan. 19tf

DOAN'S Second Hand Store, 44480 Grand River, Novi. Furniture, stoves, refrigerators, motors, pumps, etc. We buy, sell or trade, Phone 2942. 35tf

TREE and stump removal. Also trimming, surgery and plant-ing. Insured. Call Northville Tree Service for free estimates. Phone 46tf 1465 day or night.

MOVING FURNITURE - Pianos and electrical appliances. Call . 17tf 692 or 2834-W.

KIRBY Vacuum Sales and Service. Vacuum cleaners, power polishers, power tools. 27430 West Seven Mile. Days: Kenwood 7-3232. Nights: GReenleaf 4-4091. 28H

Authorized TV SERVICE We service all makes of TV Sets and Radios Prompt Service Reasonable Rates NORTHVILLE ELECTRIC SHOP 153 E. Main Phone 184

ELECTRICAL WIRING **CONTRACTING Commercial & Residential** — Estimates – Northville **Electric Shop**

Northville 153 E. Main Phone 184 Check Your Supply of Printing

Needs BEFORE You'Run Out We Print Them All PHONE 200

> the all new EDSEL coming to WEST BROS. ALL OUR NEW, 1957



Hours 9-12; 1-4.

DeLaRossa Heads Stylists at Lincoln The appointment of Don R. De- positions to which they have been aRossa as chief stylist in the Lin- named are Arnott B. Grisinger, excoln styling studio and the reas- ecutive stylist, Mercury exterior signment of four others within the studio; Irving B. Kaufman, execustyling office were announced this tive stylist, Mercury interior studio, veek by George W. Walker, vice and Robert H. Weiland, executive president and director of styling stylist, Lincoln interior studio. for Ford Motor company. John Najjar, formerly in charge Rossa attended John Herron Art of Lincoln styling, has been appoint- Institute and the University of Chied executive stylist for the advanc- cago. He joined Ford Motor comed body studio, advanced styling pany as a senior stylist in 1947 and section. His appointment reflects was executive stylist in the Merincreased company emphasis on cury interior studio prior to his new he development of advanced body appointment. He is married and has three child programs, Walker said. Proof Other new appointees and the ren. The family lives in Dearborn **USE THIS HANDY GUIDE** in the FOR RELIABLE tasting SERVICES **BOB'S** PAINT SHOP IN PLYMOUTH AUTO SERVICE Features A Complete line of paints & wallpapers for your home decorating • WASHING - POLISHING needs! Famous Paints COR. MAIN & WING STS. MONUMENTS WE RENT - Wallpaper Steamers, complete equipment for banging paper. 816 Penniman Avenue Phone Plymouth 92 FUEL OIL 580 Plymouth Ave. C. R. ELY & SONS COAL & FUEL OIL CO. DISTRIBUTOR FOR MOBILHEAT 316 N. CENTER PH. NORTHVILLE 242 QUALITY PAINTS 43339 Grand River, Novi The HARNDEN Paint & Glass Co.

CUSTOM COLORS Mixed While You Wait PITTSBURG PAINTS 115 Church St. Northville Phone 873-M

REFRIGERATION SERVICE

FRISBIE REFRIGERATION **COMMERCIAL & DOMESTIC** WE SERVICE ALL MAKES, TYPES and SIZES NORTHVILLE 1185 Nights, Sun. & Holidays MA-4-3411

SOFT WATER

THE NORTHVILLE RECORD-Thursday, August 22, 1957-7



RAMBLERS **MUST BE SOLD** STATION WAGONS SEDANS

AT SACRIFICE PRICES !

TAKE ADVANTAGE OF THIS CLEARANCE NOW...ONLY A FEW DAYS REMAIN TO MOVE **OUR COMPLETE STOCK**

- USED CARS -

Due to the outstanding bargains we have been offering on our Nash and Rambler autos our used car lot is full of trade-ins! If you are in the market for a top used car bargain - see us today!

WEST BROS. NASH, 534 Forest Plymouth Ph. 888

BARANDER SBEAT

and the second of the marked the de



West Bros. Agency **To Sell Edsel Line**

The Ford Motor company's new Edsel line of automobiles, schedul-ed to be introduced in September, will be sold and serviced in the Northville area by West Bros. Edsel, Inc.

Announcement of the agreement with Wilbert West was made last week by Harley F. Riley, Detroit district sales manager of the Edsel division.

The West Bros. showroom is located at 534 Forest avenue in Plymouth and has been operating as a Nash and International Harvester dealership. President of the corporation is Wilbert West; A. R. West is vice president; Earl West, secretary, and Joseph West, treasurer Wilbert will act as general manager of the dealership and T. C. White, service manager. The agency will continue to handle the International truck line.

The four series - Ranger, Pacer Corsair and Citation - will be marketed initially by an organization of some 1,200 to 1,500 dealers. Eventually, there will be between 2,500 and 3,000 dealers. \$250,000,000 has been invested to produce the new line.

Included in the 18 models are two convertibles, one in the Pacer series and the other in the Citation, plus a full line of two- and four-door sedans and hardtops and a line of five station wagons. Production started Monday, July

15 at four assembly plants - Somerville, Mass.; Mahwah, New Jersey; Louisville, Kentucky, and San Jose California Two other assembly plants - Wayne, Michigan, and Los Angeles — will begin building Ed-sels at a later date.



CHANGING SCENE - It was only a couple of weeks ago that National Bank of Detroit announced plans for a permanent branch office in Novi, but already the foundation is in and the walls are more than half completed. The new facility will offer drive-in service as well as the usual lobby service. Completion is scheduled early next year.



ASTHMANEFRIN

For Quick, Safe **ASTHMA RELIEF**

Wherever you are . . .

Whenever you need it POCKET SIZE NEBULIZER

MAINVILLE'S

NORTHVILLE DRUGS

Phone 238

Sometime ago a magazine art-icle stated to the effect that since

that when man dies he passes from this life into another life.

He does not sleep in unconscious

He does not sleep in unconscious sleep until some future resur-rection after which everyone shall go into heaven. When a person who has no Saviour dies he goes immediately into a place of terrible suffering. Jesus Christ made this plain in Luke 16;19-31. In the final resurrection he shall be resurrected and east in

shall be resurrected and cast in-to eternal hell. (Revelation 20;-

1215). Those who have a Sav-

Northville

have gotten

rid of the genera-

rid of the genera-tion of hell fire preachers, people die in much more peace. Now this may be a worthy achievément if death ended all.

God's Word of au-thority tells us

WHY IS AN CALVING

134 E. Main

DYING

IN PEACE

COUNCIL CAPERS - Councilmen Ed Welch (left) and John Canterbury twirl their wives around the "floor" at the outdoor dance sponsored last Saturday by the Northville Modified Auto club. Held under the stars in the Northville autocade, the dance earned nearly \$300 for the young auto clubbers, according to pairolman Eugene King, club advisor. Bob Williams and the Northville high school dance band provided the music.





come from Holland than wood- Dutch craftsmen." D. L. Riddering of Salem.

carved wooden handles.

"We got the idea for collect- charm — dozens of objects made their creation. the Ridderings are careful to teaching Latin. ing and displaying crafts of the by skilled artisans after years of And, of course, Delft china point out that financial gain is While in the Netherlands, he Netherlands after seeing a Dutch apprenticeship and practice. and Friesian ware, each blue secondary. exhibit including just such Wooden bread trays inscribed detail of design hand-painted by wooden shoes," Mrs. Riddering "Give us this day our daily craftsmen whose joy comes from says, "and decided we would bread" are displayed with bread creating things of beauty. like to have an exhibit of our boards of matching motif and There are also jewelry, block-

"To show that finer things own showing the finer work of knives with matching, hand- printed fabrics, fine Dutch choc- erature and philosophy at the olate and cookies - even toys University of Amsterdam on a en shoes with windmills painted After entering the Riddering Glowing pewter - pitchers, for the children - on display Fulbright scholarship from 1949 on them" — this is the purpose front door at 9706 West. Six tea sets and trays both of con- in the Riddering home. All to 1951. He is now a language of the hobby of Mr. and Mr's. Mile road - it's a Dutch door, temporary and period design, items, including many varieties teacher at Cooley high school in of course -- one sees a world of reflect the skill that went into of spring bulbs, are for sale, but Detroit where he specializes in

> met and married a Dutch girl Intérest in Holland and its whose first name is Ali (the contributions to the world are Dutch counterpart of Alice). natural for both the Ridderings. Both went to Poitiers, France to Though Mr. Riddering is a study French for a year.

native of the United States, he Before moving to Salem last was born in a small Dutch set- December, the Ridderings and tlement near Holland, Michigan, their two children, Hannah, 5, and studied Dutch language, lit- and Imilie, 21/2, lived in Wayne.



LITTLE DUTCH GIRLS - Hannah and Emilie Riddering are lucky to have hand-made toys and drinking cups - examples of both the wood-carvers art and an old formula for a type of ceramic-ware.



THE OLDEST WEEKLY NEWSPAPER IN WAYNE COUNTY - EST. 1868 Thursday, August 22, 1957-9



Days & Evenings MA-4-2104

THE OLD AND NEW-Both made of pewier and hand-crafted, the wine pitcher held by Mrs. Riddering and the graceful, modern pitcher shown by her husband are both examples of a practiced Dutch craft.

Northville Lodge, No. 186, F. & A. M. REGULAR MLETING Second Monday of each month LAWRENCE MILLER, W.M. R. F. COOLMAN, Secretary



Owning a Chevy's the only way

have a happier holiday... phone ahead

VAL C. VANGIESON

VETERINARIAN

50196 PONTIAC TRAIL - WIXOM, MICH.

Sunday by Appointment



YEARS OF PREPARATION were spent by the artist who painted this Delft pitcher shown by D. L. Riddering as well as the other pieces shown on the shelves. On the bottom shelf are more modern examples of Dutch ceramic ware.



to have all these fine things



Beautifully built and shows it-the new Chevrolet Bei Air Sport Sedan with Body by Fisher,

You'll find that Chevy's the only low-priced car with any of them ... the only car at any price with all of them!

BODY BY FISHER. Here you see the solid construction and close fittings, the fine craftsmanship that the other low-priced cars can't quite seem to match.

SHORTEST STROKE V8. This one turns raw horsepower into pure pleasure with a super-efficient lesign that's years ahead of other V8's in Chevrolet's field.

BALL-RACE STEERING, STANDARD. As smooth-working as steel balls bathed in oil! Extra-easy handling begins here!

TRIPLE TURBINE TURBOGLIDE.* There's not even a hint of hesitation as triple turbines take you smoothly from a standstill to cruising speeds.

A BIG ASSORTMENT OF SPECIAL FEATURES. Like Safety Plate glass all around; crank-operated vent windows; extra-long outrigger rear springs; the easier loading advantage of a low-level trunk ledge! Your Chevrolet dealer's the man to see. *Optional at extra cost.



Only franchised Chevrolet dealers display this famous trademark



Enjoy your carefree holiday trip. Don't let uncertainty spoil it. Make sure of your reservations by . Long Distance before you leave.

Or, if you're going visiting, let the folks know by Long Distance when to expect you. Especially if you've made last-minute changes in your plans. Then they won't worry if you're late.

Long Distance is fast and the cost is low. You can call places a day's drive away for about a dollar.

Don't wonder. Don't worry. Call and be sure.

MICHIGAN BELL TELEPHONE COMPANY



Novi Little League to Vie In Playoffs Next Week

The Paragon Steelers have won the Novi Little League crown, but the season isn't quite over yet.

All four Little League teams will compete in a three-game sudden-death playoff series next week to determine the Novi "world series" champion. Paragon and Young Door will play Monday, and Fiberglas and National Bank will meet Tuesday. The win-ners of the two games will vie for the title Friday. In final games last week, fast-finishing Young Door knocked off

sets policy for all inter-league activities, including athletics, dramatics, student council and other stu-

Northville will be represented by NHS principal E. V. Ellison.

In final games last week, last-finishing Young Door knocked off champion Paragon, 4-3, as Dennis Marshall struck out 14 and, held league-leading batter Jeff Crawford hitless. John Walters, on the mound for Paragon, allowed only three hits in baing

Fiberglas won its final game by downing National Bank, 94. Ralph Caligiuri gave up seven hits and whiffed 7 for the Sluggers.

Paragon dropped National Bank, 8-6, Monday in making up a game postponed by tornado warnings on

W-O Control Board

The Wayne-Oakland league board

of control is meeting in Brighton

today to name new officers and dis-

cuss league activities for the com-

ing year. The board — composed of prin-

To Name Officers

Recreation Program Ends With One Last Big Splash

Frank Pauli note Friday as scores of Northville Girls 11-12: Rhonda Atchison, Jo Ann Wood, Donna Richardson Boys 11-12: Bob Boyle, Dennis Johnston, Craig Bell Boys 13-14: Steve Juday, Chuck Elwell, Dan Pattison competed in wading and swimming Girls 15-16: Mary Welch, Mary Hill Nella Lusk Boys 15-16: Jo Gotro, Bob Ritter, Brian Pretzger Girls 17-18: Ardyce Atwood Greased Watermelon Dive Girls 10-12: Carol Leavenworth Boys 1-12: Steve Juday Girls 13-14: Mildred Lusk Boys 13-14: Larry Nitzel Girls 16 and over: Ardyce Atwood Wading Races Boys and girls 7 and under: Jane Jerome, Gary Nitzel, Mike Conley Sponge Contest First place: Tim Ling, Gary Nitzel,

Second place: Nancy Bosak, Susan Hill, Susan Conley, Terry Frazer, Third place: Shirley Lamp, Larry Horton, Bruce Gryse, Ricky Par-

First place: Mike Terry, Ricky the Royal alley tonight at 8,0'clock.



NOT BABY BEEF

OR BUDGET BEEF

OR RANGE BEEF

uper Markets

GREAT ATLANTIC & PACIFIC TEA COMPANY

"SUPER-RIGHT" IS FULLY MATURED, GRAIN-FED BEEF

ONE HIGH QUALITY. Selected for superb taste and tenderness

econd place: Susan Bosak, Norbert Parent. Tim O'Fallen, Maureen

Jim Horton, Cindy Smith, Larry

Spoon Race

Parmenter, Bruce Gryce, Larry Horton, Shirley Lamp O'Fallen, Mike Conley Betty Jo Terry, Bill VanEe Canoe Racing Boys 11-12: (1) Craig Bell and Jim Juday; (2) Ernie Lamp and Tom Long; (3) Jim Drew and Ray Doekson Boys 13-14: (1) Charles Elwell and David Starnes; (2) Jim Jiggins and Don Pattison; (3) Steve Juday and Bill Milne. Boys 15-16: (1) Joe Gotro and Larry Nitzel; (2) Dick Bailey and Brian Pretzer; (3) Dale Schultz and Mike Cassie. Girls 11-12: (1) Jennifèr Ratliff and Connie Harms; (2) Vicki Harrison and Rhonda Atchison; (3) Donna Richardson and Carol Johnson.



Thibos.

cipals of the eight W-O schools -dent activities.

June 10.

Ardyce Atwood; (3) Mary Welch and Judy Drew. Canoe Boxing Bill Milne and Steve Juday Dennis Johnston and Garry Gryce Rick Rebitzke and Richard Burton Don Pattison and Jim Jiggins Larry Angove and Bill Lusk Tom Long and Ernie Lamp Gregg Penn and Robert Bosak Brian Pretzer and Dick Bailey Girls: (1) Mary Hill and Ardy Atwood; (2) Mary Welch and

Judy Drew

Mary Lamp; (2) Mary Hill and

Add protective beauty with.... FREE ESTIMATES ALUMINUM **TRUCK COVERS** STORAGE & REPAIR DAHL AWNING SERVICE 7440 SALEM RD. PH. 658 1 Block N. of 5 Mile Rd.

A Banner Year for Baseball

Major league scouts would do well to take a look around Northville and Novi. The two communities had 10 baseball

teams competing this summer, and four of them won championships.

In Novi, Paragon won the four-team Little League title with a 12-4 record.

In Livonia recreation play, which in-· volved teams from half a dozen surrounding communities, Northville squads took the crown in two of their three leagues.

The Northville Braves (14-1) won the midget title, and the Class E squad topped its league with an 8-0 record. The Class F team came in second in its league (9-2) and

the midget Orioles placed third (8-7) in their division.

In Class B play, the Northville VFW team completed a 9-1 season and walked off with the Milk Can trophy. The team is composed primarily of Northville coaches and husinessmen.

Finally, the Northville Merchants-with a 9-6 record last week - eyed a possible second-place finish in the Inter-County league. At present the Merchants are in fourth.

Pictured below are two of the four championship teams.

Trophy Dash Added to Motorcycle Card

Another motorcycle event McKanna Mercury Trophy Dash has been added to the bill for the Labor Day speed classic at Northville Downs.

The trophy dash is the tenth event on the afternoon-long program, which will be highlighted by two 10lap feature races for two classes of motorcycles.

Sponsored by McKanna Mercury of Plymouth, the trophy dash will pit the days three fastest qualifiers against each other in a three-lap race around the half-mile track. It will be the first event after the time trials.

Promoter Mel Larson, who put on the first annual Northville '100' auto race last month, said the September 2 program now lines up as follows:

-practice: 12.00

- -time trials: 12:30 p.m.
- -McKanna trophy dash
- -three six-lap heat races for class B motorcycles
- -three six-lap heat races for class A motorcycles.
- -10-lap feature event for class B motorcycles
- -10-lap feature for class A motorcycles

Dan VanVleek, Michigan referee for the American Motorcycle Association, said riders are expected primarily from a three-state area: Michigan, Ohio and Indiana.

VanVleek estimated that more than 30 professional riders will take part, with a good possibility that as many as 50 riders will be on hand. Ticket windows will open at 11:30 a m. on the day of the race. Reservations can be made by calling Plymouth 1892-W2 or Northville 1140.

Those ordering in advance can get box seats for the same price as the reserved section while they last.

25 Kids Compete In Archery Contest

After a summer of instruction, 25 young archers strung their bows and let fly with arrows in the North ville recreation department's archery contest last Thursday.

The Northville Class E team champions of its regular-season division — tumbled in the second round of Michigan Recreation association tournament play last week. Northville's nemesis was Dearborn Divine Child, which racked up convincing 7-2 victory. Northville

The winners: 5-6 years, David Johnston; 7-8 years, Dale Sterling, helped out Divine Child's cause by committing eight errors, as Joe Mike Ratliff, Kurt Wiley; 9-10 years, Kritch allowed a like number of Susan Hubbert, Gary Stobbe, Judy hits Shoner; 11-12 years, Ray Doeksen,

The heavy-hitting Northville squad Jennifer Ratliff, William Kliensorge; 13-14 years, Ron Charles Elwell. was handcuffed throughout, collect-Richardson ing only five singles.





HOME-GROWN WHOPPER - Charles Johnson, 12, thought he had a whale on the line while fishing at Waterford lake last week. But it turned out to be a gold carp instead - though a mighty healthy one. It was nearly 18 inches long and weighed three pounds. Charles' parents are Mr. and Mrs. Charles Johnson, 18800 Northville road.





It's Plymouth's greatest yearand "Operation Snowball" is your greatest



LITTLE LEAGUE CHAMPS --- The Paragon Steelers moved into first place in the Novi Little League on June 21, and relinquished the lead only once before wrapping up the title this week. Front row, left to right: Richard Shoemake, John Newton, Dan Simenson. Center row: Ron Rice, Jim Mazel, Jim Jones and Jim Driscoll. Back row: Jon Walters, manager Len Berardi, Jeff Crawford, assistant manager Duane Branch and Jack Carter. Missing are: Fred Deuvall, Dick Greer. Jerry Killeen, Tom Morrison and Larry Galvin



Out of Tourney Northville's last entry in post-season tournament play -has hung up its spikes for another year.



Sputts THE NORTHVILLE RECORD-Thursday, August 22, 1957-11

STOP NOVI COCKTAIL LOUNGE



CLASS E CHAMPS - Northville's Class E squad took the Livonia recreation title with a perfect 8-0 record and went on to the Michigan Recreation Association tournament. Front row, left to right: Kent Frid, Roger Atchison, Joe Kritch, John White and coach Ken Conley. Back row, left to right: Dave Nash, Bob Hilton, Hugh Crawford, Wade Deal, Bill Yahne, Bob Starnes and Bill Juday.



ONLY ONE OF ITS KIND IN THE WORLD!

Yes, the Two-Zone Refrigerator-Freezer is the only one of its kind in the world that makes and serves ice cubes . . . automatically. The amazing new ice-server actually makes and feeds non-stick ice cubes into a basket without being touched! The Servel gives you the silent freezing system with no moving parts to wear or make noise. And, gone forever, is the weekly. defrosting sessions, for it's done . . . automatically. With the convenience of this wonderful work-saver right at your side it's a pleasure to plan and prepare meals. Enjoy the convenience and economy of a modern Servel Gas Refrigerator-Freezer.



SEE YOUR GAS REFRIGERATOR DEALER Published in cooperation with Gas Appliance Dealers by Consumers Power Company

chance to save on the one car that will still be new next snowfall!

Right now is saving weather at your Plymouth dealer's! Plymouth sales are storming ahead at a record rate...snowballing to an all-time high. Your dealer is in a position to give you an avalanche of savings on the new Plymouth of your choice. The more Plymouths he sells, the more cash you can save.

You'll really go for the "belowzero" prices your Plymouth dealer is featuring during his spectacular 30-day "Operation Snowball." And you'll like the very liberal allowance he can give you for your present car. So don't miss out on the big savings-pick out your 3-years-ahead Plymouth today.





- I Long-lasting-meets Edison's rigid standards

Ask your plumber or appliance dealer • DETROIT EDISON



~					
• Any	Entrant	Can	Win	This	Prize

FOURTH PRIZE NEW \$169.95 PHILCO PORTABLE PORTABLE TELEVISION

SUPPLIED AND ON DISPAY AT

Northville Electric Shop

153 EAST MAIN PHONE 184 NORTHVILLE, MICH.



IF YOU have been considering entering the contest, DO IT NOW. You have the same opportunity to extra votes and earn extra cash as those already entered. YOU CAN ENTER TODAY and be a leader in the race WITHIN ONE WEEK if you will go after and get subscriptions: If you are not casily discouraged — if you are determined and will go to work and will make it a point to get just a few subscriptions each day, you can enter NOW AND WIN. You can't lose. A commission is guaranteed. Phone today and ask for more details.

Mr. Yord

Custom Tudor Sedan with Conventional Drive – 6 Cylinder



nomination coupon will be accepted for each contestant entered.
FIRST WEEK
Cash and Vote Coupon
\$3.00 Cash and 100,000 Extra Votes This Coupon, when accompanied by \$30.00 worth of subscriptions, is WORTH \$3.00 CASH and 100,000 EXTRA VOTES if returned in the FIRST WEEK after entering the contest.
NoSubscriptions © \$ 3.00 \$
TOTAL
Deduct \$3.00 cash 3.00 TURN IN at contest office 27.00
Contestant's Name
Address
NOTE: No limit to the number of these coupons a contestant
can use the first week after entering
ENTRY BLANK
GOOD FOR 5000 ENTRY VOTE
Northville Record - Novi News William Lancaster, Contest Manager Northville, Michigan
Date 1957 Please enler the person whose name appears below in the \$3,500 CONTEST, and send full details:
Miss, Mr., Mrs
Street No. or Route
Town Phone No
Age Do you have access to a Car?
Occupation
Resident of Village - Township
NOTE: You can enter your name or that of a friend Only 5,000 entry votes will be credited

VILLAGE OF WIXOM County of Oakland, State of Michigan BUILDING CODE Ordinance No. 30

GENERAL PROVISIONS

An ordinance regulating the erection, construction, alteration repair, demolition, height, location and area of buildings in the Village of Wixom, Oakland County: providing for the issuance of permits and collection of fees therefore: providing for establishing of fire limits: providing penalties for the violation hereof.

The VILLAGE COUNCIL of the VILLAGE OF WIXOM, Oakland County, Michigan, Ordains:

Section 100. TITLE.

This Ordinance shall be known as the Building Code for the Village of Wixom, Oakland County, and will be referred to in this Ordinance as This Code.

Section 101. APPLICATION AND SCOPE

101.1 The purpose of this code is set forth in the PREFACE hereto attached and same is made a part hereof. Further it is the purpose of this code to provide minimum standards of associations, government agencies and/or other national organizations listed in the appendix of

agencies and/or other hallohal organizations listed in the appendix of this code as standards for the Village of Wixom. 101.2 All buildings and structures designed for use as, or used as one or two family dwellings, not more than two stories nor more than 30 feet in height and private garages and other buildings accessory to dwellings not more than 1½ stories nor more than 15 feet in height here. after erected, altered, repaired, moved or demolished shall comply in full with the requirements of this code.

101.3 All buildings and structures not expressly within the scope of Section 101.2 as set forth above and/or which involve the use of structural steel and/or re-enforced concrete framing, heavy timber construc-tion, roof trusses with spans of more than 25 feet (but not including trussed roof construction) shall conform with the applicable requirements of THE BASIC BUILDING CODE promulgated by the Building Officials Conference of America, regarding design: Except that the incidental use of steel beams, girders, column and hangers and re-enforced concrete slabs and walls shall be permitted under this code.

101.4 The Basic Code referred to above is hereby made a part of this code with respect to matters specified in Section 101.3. The Basic Code so adopted by reference is that code which was copyrighted and published by such Conference in 1950 and including subsequent revisions and amendments.

Article II

DEFINITIONS

Section 200. DEFINITIONS For the purpose of this Code, the terms listed below shall have the meanings given in this chapter.

Approved. Approval by the building inspector under the provision of this Code or by other authority designated by law to give approval of the matter in question

Basement. That portion of a building partly below grade but so located that the vertical distance from the grade to the floor is greater than the vertical distance from the grade to the ceiling; provided, however, that if the vertical distance from the grade to the ceiling is five (5) feet or more, we have a substance from the grade to the ceiling is five (5) feet or more, Basement. such basement shall be considered as' a story or when 50 percent or more of the space in a basement is used for a habitable room it shall be counted as a story.

Building.

A structure having a roof supported by columns or walls for a shelter, support or enclosure of persons, animals, or chattels is a building, when any portion thereof is completely separated from every other part thereof by division walls from the ground up, and without openings, each portion

such building shall be deemed a separate building. **Building Inspector.**

The person charged with administration and enforcement of this code. Ceiling Height.

The vertical distance between the floor and ceiling. Where a finished ceiling is not provided the underside of joists shall determine the upper point of measurement.

Concrete. 1. Plain.

Concrete cast in place without metal reinforcement or reinforced only for shinkage or temperature changes.

2. Reinforced. Concrete in which steel rods or mesh are embedded to increase strength

Dwelling

A dwelling is any house or building or portion thereof, which is occu pied wholly as the home, residence or sleeping place of one or more human beings, either permanently or transiently.

Erected.

Includes any constructions, reconstructions, enlargement, movement or physical operation on either the dwelling or on the land required for the dwelling. Excavation, fill, drainage and the like shall be considered

a part of erection.

Floor area of a room The number of square feet of floor space within the walls of a room

Grade, finished. The line formed at the junction of a building and the area immediate ly surrounding the building to which the ground is to be or has been cut

or filled. Habitable room.

A room occupied by or designed for occupancy by one or more per-sons for living, sleeping, eating or cooking, including kitchens serving as a dwelling unit but not including bathrooms, water-closet compartments, laundries, serving and storage pantries, corridors, cellars, attics recreation rooms, and spaces that are not used frequently or during extended periods.

Incombustible.

and that of the surrounding air is 1,200 degrees Fahrenheit (649 degrees Centigrade). Lintel. A horizontal structural member supporting masonry above an openin a wall or partition.

Material that will not of and by itself ignite when its temperature

2. USE - Type A mortar shall be used for all below-grade masonry

construction. Type A or B mortar shall be used for all above grade construction.

301.2 - Concrete.

WORKABLE CONCRETE. Water used in mixing concrete shall be clean and free from deleterious amounts of acids, alkalies or organic materials. The maximum size of concrete, aggregates shall-not be larger than 1/5th of the narrowest dimension between forms of the member for which the concrete is to be used, not larger than 21/2 inches. Workable concrete shall be poured in accordance with the following table for the

particular use specified.						
Type of Concrete and Use	Wat Ceme	mum Gallo er per Sac ent with Sa bisture Cont Indicated	k of nd of	 Maximum Cubic Feet of Total Aggregate* per Sack of Cement 		
Type A - All concrete		Average	Wet	6		
exposed to the weath- er or to water pres- sure or reinforced. Type B — All other	6	5¼ 6	434 514	6½		
concrete except Type C. Type C — Footings		6½	51/2	7½		

*Proportion of sand (passing ¼ inch screen) to coarse aggregate (retained on ¼ inch screen) shall not be less than 35 per cent nor more than 50 per cent by volume.

2. PROTECTION. When the temperature of the surrounding air is less than 40 degrees Fahrenheit, the materials shall be heated and the concrete protected for as much time as is necessary to insure proper curing. All concrete shall be kept wet for at least 5 days. All masonry shall be protected against freezing for at least 48 hours after placing. Unless adequate precautions against freezing are taken, no masonry shall be laid when the temperature is below 32 degrees Fahrenheit on a rising temperature or below 40 degrees on a falling temperature at the poin where the work is in progress. In hot, dry weather, precautions shall be taken to prevent too rapid drying by sprinkling or shielding with damp earth, burlap or similar protective covering. No fresh masonry construc-tion shall be made upon frozen concrete. 3. OTHER REQUIREMENTS. For design principles and practices

not specifically mentioned in this section, the standards set forth in the "Building Regulations for Re-inforced Concrete" of the American Concrete Institute, ACI-318, shall be acceptable.

Sec. 302. FOOTINGS AND FOUNDATIONS.

302.1. General. All footings and piers shall be carried below local frost level, shall be undisturbed soil, and shall be designed to properly and safely distribute the superimposed load. Where soil conditions are the building inspector may require additional provisions to nstable, nsure stability. Drain tile shall be used around basement foundations where conditions require it.

302.2 Size of footings and piers.

Footings for all load bearing walls shall be of concrete at least eight (8) inches wider than the walls directly supported thereon and shall not be less than eight (8) inches thick. Footings of piers shall have a mininum area of 4 square feet and 12 inches depth. 302.3 Chimney footings.

Chimney footings shall have a minimum projection of 6 inches beyond utside dimensions of chimney foundation and a minimum depth of 12 nches

302.4 · Foundation walls.

Foundation walls shall be of continuous masonry construction and shall center on footings and shall be of the following thickness: If built of brick, concrete, hollow blocks or solid blocks, the thickness shall be not less than 12 inches; provided that when such walls of buildings do not extend more than 6 feet below the adjacent ground level, the minimum thickness of masonry or concrete walls shall be 8 inches. Foundation walls shall never be thinner than the wall being supported.

202.5 Hollow masonry unit walls. Eight inch walls of hollow masonry units shall have 12 inch bonded pilasters with 4 inch projection at girder bearings and at least every (24) twenty-four feet along run of wall between cross walls or corners. All walls below grade to be plastered and waterproofed.

302.6 Openings for inspection and repair.

An opening of not less than 16 inches high and 2 feet wide shall be installed to provide access for inspection and repairs of each unexcavated space under wood or metal floor construction, or under concrete slabs where piping, duct work, etc., requiring periodic inspection or repair are located.

302.7 Wall vents.

302.7 Wall vents. ' Wall vents proportioned on a basis of 1 square foot for each 25 lineal feet of exterior wall shall be installed for ventilating all dead air spaces under wood or metal floor construction and each such space shall have vents in at least two walls, except that only 1 vent into a basement or cellar will be acceptable. Non-corrodible screening of not over ½ inch nesh shall be installed in each outside vent opening.

302.8 Concrete slabs on ground. Buildings constructed on concrete slabs will be acceptable when the construction of the slab meets the approval of the building inspector. Sec. 303. MINIMUM DESIGN LOADS

All floors shall be designed for the dead load plus a live load of not less than 40 pounds per square foot of floor area. All roofs shall be de-signed for the dead load plus a live load of not less than 30 pounds per square foot of horizontal projection. c. 304.—WOOD CONSTRUCTION

304.1 General requirements. Working stresses and design

Compliance with the standards set forth in the publications "Minimum Construction Requirements for New Dwellings Located in the State of Michigan," revised May 15, 1940, Federal Housing Administration, FHA form No. 2209, or "National Design Specification for Stress-Grade Lumber and its Fastenings," first edition 1944, National Lumber Manu-facturers Association, shall be acceptable. 1. SIZES OF LUMBER MEMBERS. Minimum sizes of lumber mem-

bers required by this Code refer to nominal sizes. American Lumber Standards for dressed sizes shall be accepted as the minimum net sizes

11. ROOF RAFTERS. Roof raiters shall not be less than two (2) inches x six (6) inches for spans (figured on the horizontal projection of and corbeling shall not project more than 1 inch per course and not more inches x six (6) inches and if longer than twenty (20) feet they shall be not less than two (2) inches and if longer than twenty (20) feet they shall be not less than twenty in the offset of the off (6) inches and if longer than twenty (20) feet they shall be not less than dependent chimney shall no two (2) inches x eight (8) inches. Rafters shall in no case be spaced the direction of the offset.

two (2) inches x eight (3) inches. Ratters shall in ho case be spaced further apart than twenty (20) inches center to center. 12. VALLEY RAFTERS. The depth of ridge boards and valley raft-ers shall be not less than the abutting rafters. Valley rafters shall be not less than 2 inches thick. All rafters shall be securely spiked to the supporting members. 13. DOUBLE RAFTERS. All openings in roof construction for dorm-

er windows which are not supported on partitions shall be framed with double rafters and headers.

304.3 Exterior walls. 1. FRAMING. All external wall covering materials shall be moisture-resistant; of sufficient stiffness and properly anchored to remain in place during high winds and be reasonably permanent, provided however, that no type of material shall be used other than those types approved by the Village Council. A list of such approved materials may be obtained from the building inspector. All exterior wood or metal stud walls shall pro-

vide strength and rigidity equivalent to the following: 2 inch by 4 inch wood studs spaced not more than 16 inches on center for walls supporting floor loads. 2 inch by 4 inch wood studs spaced not more than 24

inches on center for walls that do not support floor loads.

All studs shall be securely fastened to plates top and bottom. Walls shall have corner posts either built-up or solid of not less than three 2 by 4's. Top plates shall be not less than doubled 2 by 4's which shall lap at all corners and at all intersecting partitions. All such laps shall be securely spiked. All window and door openings shall have study double ed on jambs. The inner stud shall be cut to receive the header over the opening and shall extend in one piece from header to baring. Headers over all openings shall be doubled and shall be set on edge.

in lieu of headers, trussed construction may be used. Spans for headers shall not exceed the following for the size given: in to A foot 4's

opans up to 4			
Spans 4 feet to	5½ feet	 	two 2 by 6's
Spans 5½ feet			
Spans over 7 f	ept		two 2 hy 10's

1. (a) Corrugated sheet metal siding shall not be used as an external wall covering material on any type building. 2. SILLS. The sills of frame walls supported directly on masonry

chimney, withes of brick or mortar not less than 3% inches thick shall be provided at intervals not exceeding 30 inches horizontally, but not shall be not less than 2 inches thick and not less in width than that of the aration. Where the flue linings are not separated by without, the joints shall width of the studs.

3. SHEATHING. Sheathing, may be of wood, structural insulation board, gypsum board, plywood, or other materials approved by the building inspector.

Imings shall be not less than 7 inches. 4. CONSTRUCTION. The masonry shall be built around each section of lining as it is placed and all spaces between masonry and linings shall be filled with mortar. Linings shall start at least 8 inches below the cen-ter line of smoke pipe intakes or in the case of fireplaces from the apex of the smoke chamber and shall be continuous the entire height of the line of the smoke open in the case of size in the open in the space. 304.4 Interior partitions. 1. BEARING PARTITIONS. Studs of all bearing partitions and studs of all non-bearing partitions. Study of all bearing partitions and study of all non-bearing partitions exceeding 6 feet of unsupported length which contain openings shall be made up of 2 by 4's spaced not more than 16 inches on center and set the 4 inch way. 2. NON-BEARING PARTITIONS. Study of all non-bearing partitions

flue. Whenever it is necessary to cut a smoke pipe intake opening into a flue lining already set in place, due care shall be exercised to prevent which are devoid of openings may be made up of 2 by 4's spaced 16 inches on center and set the 2 inch way. 3. OPENINGS. All openings in interior bearing partitions shall have

breaking away of the flue lining. Flues shall be built as nearly vertical as possible but in no case at an angle greater than 30 degrees from the vertical. Where flues change direction, the abutting linings at the angle joints shall be cut to fit closely and at no point shall the cross-sectional jambs and heads double-framed same as required for exterior openings 4. TOP PLATE. The top plates of all bearing partitions shall be doubled. All partition plates shall lap at all intersecting partitions and at outside walls and shall be securely spiked. area be reduced. 5. CLEANING. Flues shall be cleaned out thoroughly at the time of

5. SOLE PLATE. When partitions frame on top of the joists or sub-floor, the studs shall bear on a sole plate at least 2 inches thick.

Section 304.5 PREFABRICATED BUILDING That nothing herein shall be construed to eliminate construction or

erection of a prefabricated type building, if such type building meets the requirements and construction standards as set forth in this Ordinance. b. Number limited. Not more than one smoke pipe shall be connected to a flue at the same level. A vent from a gas burning appli-Sec. 305. MASONRY CONSTRUCTION.

305.1 Walls.

ance may connect into the same flue as a smoke pipe providing the con-1. SOLID-BRICK WALLS. Solid-brick bearing walls shall be not less than 8 inches thick. There shall be a header course in all brick walls at nection is above a smoke pipe. For other gas appliance restrictions, see Section 309.2 of this code. east every seventh course on both sides of the wall or there shall be clay or metal thimble or flue ring of masonry. Neither the intake pipe at least one full-length header in every 1½ square feet of wall surface. nor the thimble shall project into the flue. 2. PASSAGE THROUGH COMBUSTIBLE CONSTRUCTION. 2. HOLLOW MASONRY UNIT WALLS. The minimum thickness

bearing walls of structural clay tile or concrete masonry units shall be not less than 8 inches. Hollow masonry units shall have full mortar cova. Ceiling, roofs and floors. No smoke pipe shall pass through a ceiling, floor or roof construction of combustible material. Vents for erage on vertical and horizontal edges of the face shells. Where 2 or more hollow units are used to make up the thickness of a wall, the inner and gas burning appliances shall not be construed to be smoke pipes. b. Partitions. Smoke pipes shall not pass through combustible outer course shall be bonded at vertical intervals not exceeding 34 inches by lapping at least 4 inches or by lapping with units at least 50 per cent greater in width than the units below. partitions unless protected by double metal ventilated thimbles 8 inches

larger in diameter than the pipe or 4 inches larger in diameter than the pipe with the space between the pipe and thimble solidly filled with ap-BRICK VENEERED WALLS. Thickness of brick veneer shall 3. proved incombustible insulating material, or unless protected by a con-centric sleeve of diameter 2 inches larger than the pipe with the space be not less than 3¼ inches properly anchored with rust-resting wall ties and with at least one tie in every three square feet. The veneer between filled solidly with incombustible insulating material and the outshall rest on the foundation. Two inch brick veneer may be used for oneside surface of the sleeve distant at least 2 inches from combustible ma-

story dwellings upon approval by the building inspector. , 4. EXISTING WALLS. No existing wall shall be used for renewal or extension of a building or be increased in height without special writ-

ten permission from the building inspector. 305.2 Lintels and arches.

The masonry above openings shall be supported by arches of mason ry or lintels of steel or reinforced concrete, which shall bear on the wall at each end for not less than 4 inches and shall be supported as required for concentrated loads.

305.3 On masonry construction.

All structural members producing concentrated loads shall have bearings at least 3 inches in length upon solid masonry not less than 4 inches thick. Metal bearing plates of adequate design and dimensions but not less than 1/4 inch thick may be used.

305.4 Support on wood.

No masonry construction shall be supported on wood construction No timber except nailing blocks not exceeding an ordinary brick in size, shall be built'in as part of masonry walls STRUCTURAL STEEL AND IRON-WORKING STRESSES, Sec. 306

DESIGN AND FABRICATION. Compliance with the standards set forth in the "Specification for Design, Fabrication and Erection of Structural Steel for Buildings," as adopted by the American Institute of Steel Construction, fourth edition

ic combustion. Adequate facilities shall be provided in all cases 1942, shall be acceptable. for the entrance of air to support combustion in rooms or other spaces

Type B — One part of portland cement, one part hydrated lime or lime putty, and not more than 6 parts of sand. One part of prepared masonry cement conforming to Type 11 of Federal Specification SS-C. 11. ROOF RAFTERS. Roof rafters shall not be less than two (2) 181B to not more than 3 parts of sand.

5. HEIGHT. Chimneys shall be built at least 3 feet above flat roofs provided that the tops of chimneys shall not be below the tops of adjacent parapet walls. In the case of sloping roofs chimneys shall be not less than 2 feet above the ridge of the roof that the chimney penetrates and than 2 deet above the ridge of the root that the chimney penetrates and not less than 2 feet above the highest ridge within 10 feet of the chimney. Unless provided with a stone, terracotta, concrete, cast iron or other approved cap or top, the chimney lining shall project not less than 2 inches. No chimney top shall decrease the required flue area.

shall flow readily, be well-rodded and shall be reinforced both vertically

made with cap and base flashing of sheet metal or other approved ma-terial, arranged to allow for any lateral or vertical movement between

the chimney and root 8. CHANGE IN INTERIOR DIMENSIONS. No change in the interior

dimensions of chimney shall be made within a distance of 6 inches above or below the rafters or roof joists.

ing apparatus or heat producing unit referred to in this Code shall be connected with a flue conforming to the provisions of this section.

2. FLUE LININGS. Chimneys built of brick, stone or other masonry units with walls less than 8 inches thick shall be lined throughout with fire-clay or other refractory clay lining not less_than 5/8 inches thick, provided that metal or other approved flue liners may be inserted in the flue to reduce it to a desired size. (Deterioration of fire-clay lining, com-

monly encountered where gas appliances are used, may be largely pre-vented by adherence to the provisions of Section 309.1 on Combustion.) Flues for the use of gas appliances only, which are not suitable for solid or liquid fuels must be plainly and permanently labeled. "This flue is for the use of gas burning appliances only", Such label shall be attached

at a point near where the vent pipe, enters the chimney or other perm-anent visible place. All masonry flue, sections, shall be set in Types A

or B mortar as described in Section 301.1 of this Code. 3. SEPARATION. When two or more flues are contained in the same

be staggered and the vertical distance between the joints in adjoining flue

a. Connection required. Every smoke pipe shall connect with

c. Thimbles. Smoke pipes shall enfer chimneys through a fire-

c. Clearance from combustible construction. The clear distance n all directions between a smoke pipe and combustible construction, in-

cluding plaster on a combustible base, shall be not less than 12 inches

is protected by a cement-asbestos board or by rock lath and plaster 3/4

inches thick, or asbestos millboard not less than 14 inch thick or equiva-

lent approved covering extending the full length of the smoke pipe and

not less than 6 inches beyond it on all sides or where plaster is on metal

set forth in the Building Code, 1943 edition, recommended by the National Board of Fire Underwriters of New York (copy on file in the office of the

building inspector) shall be used by the building inspector as a guide for acceptable construction and installation of chimneys, flues, vents for gas

Except as may be otherwise provided by this section, the standards

Heating appliances shall be installed in accordance with good prac-

provided that this clearance may be reduced 1/2 when such construction

linings shall be not less than 7 inches.

308.4 Smoke pipes.

terial.

or wire lath.

308.5 Additional requirements.

Sec. 309. HEATING APPLIANCES.

appliances and smoke pipes.

309.1. General.

construction and shall be left smooth on the inside

1. CONNECTION WITH FLUE.

flue by means of a tight joint.

1. GENERAL, Except as otherwise provided in this Code, every heat-

7. FLASHING. Connections between chimneys and roofs shall be

and horizontally

308.3 Flues.

Lintel.	1. SIZES OF LUMBER MEMBERS. Minimum sizes of lumber mem- bers required by this Code refer to nominal sizes. American Lumber	1942, snall be acceptable.	for the entrance of air to support combustion in rooms or other spaces
ing in a wall or partition.	Standards for dressed sizes shall be accepted as the minimum net sizes	Article III	enclosing heat producing appliances and the area of such facilities shall
Load, dead.	conforming to nominal size. Computations to determine the required sizes	SAFETY PROVISIONS	not he less than the combined outlet area of the appliances so located. 2. CLEARANCE FOR HEATING FURNACES. No hot air, hot water,
The weight of walls, floors, roofs, partitions and other permanent	of members shall be based on the net dimensions (actual size) and not	Part Two — Fire Protection	steam heating or other type of furnace described herein shall be located
portions of the structure.	the nominal sizes.	Sec. 307 FIRESTOPPING.	nearer than 24 inches in any direction to wood work or other combusti-
Lot.	2. JOIST SPANS. First floor joist, if of wood shall not be less than	307.1 General.	ble construction including plaster on a comblistible base, unless such
A portion or parcel of land considered as a unit devoted to a certain	two (2) inches x eight (8) inches up to and including fourteen (14) feet	Firestopping shall be supplied at the locations specified in this sec-	furnace shall be enclosed in a jacket providing an air space or which is
use or occupied by a building or a group of buildings that are united by	spans — two (2) inches x ten (10) inches up to and including eighteen (18)	tion and shall be so arranged as to cut off all concealed draft openings	inculated in an approved manner and the compustible material is pro-
a common interest or use, and the customary accessories and open spaces	feet spans and two (2) inches x twelve (12) inches up to and including	and form an effectual fire barrier between stories and between the upper	tected with 3/8 inch gypsum board under 1/8 inch asbestos board, or with
belonging to the same.	twenty-four (24) feet spans. For second floor joist the foregoing spans	story and the roof space.	34 inch portland cement plaster on metal lath, or equivalent protection,
Lot Line.	may be increased by two (2) feet. In no case shall any floor joist be less	307.2 Exterior walls.	in which case this clearance may be reduced to not less than 6 inches.
A line dividing one lot from another or from a street or other public	than two (2) inches x eight (8) inches nor spaced further apart than six-	1. WOOD CONSTRUCTION. Exterior walls of wood construction	3. DUCTS. Warm air ducts, fittings and connections in warm air
place. In case any part of a lot lies adjacent to a public right-of-way or	teen (16) inches center to center, except that attic joist may be two (2)	shall be properly firestopped at each floor level 'and at the level where	
easement, the lot line of that part shall be the right-of-way line or ease- ment boundary crossing such part.	inches x six (6) inches. Sub floors shall be required on top of first and	the root ratters connect with the wall plate.	other incombustible material as may be approved by the building in-
Masonry.	second floor joist and shall not be less than one (1) inch commercial flooring or shiplap.	2. FURRED SPACE. For all masonry walls that are furred or stud-	spector.
Stone, brick, structuarl clay tile, concrete masonry units, gypsum tile	3. SPLICING Splicing of wood joists between bearing points will	ded off, the space created by the furring or studding shall be properly firestopped once in each story. Space around chimneys shall be firestop-	ovo.w Gas applances.
or block, structural glass block or other similar building units or mater-	not be permitted.	ped with incombustible material.	1. GENERAL. Except as may be otherwise provided in this section,
ials or a combination of same bonded together with mortar. Masonry	4. GIRDERS. Girders may be structural steel, solid wood, built-up	307.3 Partitions.	compliance with the standards set forth in the "Requirements and Rec-
also includes plain concrete.	wood or reinforced concrete. All built-up wood girders shall have joints	Where stud partitions rest directly over each other and the studs	ommended Practice for House Piping and Appliance Installation", 1940
Partition, bearing.	broken at no less than 8 foot intervals. No floor girder or beam used to	run down between the floor beams and rest on the top plate of the par-	edition, and "Requirements for Installation of Conversion Burners in
A partition which supports any vertical load in addition to its own	carry first floor construction shall have a greater unsupported span than	tition below, the spaces between the studding shall be properly firestopped.	House Heating and Water Heating Appliances", 1940 edition, of the
weight.	eight (8) feet and if of wood shall not be less than six (6) inches x eight	307.4 Stairs.	2. GAS FIRED FURNACES. Gas fired steam or hot water furnaces
	(8) inches.	The space between stair carriages shall be firestopped by a header	- hall be installed as measuribad in this Gade fan man hasting oppliances
A partition which supports no load other than its own weight.	5. WOOD COLUMNS. Wood when used as columns in basements	beam at top and bottom. Where a stair run is not all in one room or	a v - 1 - 11 to a second of the second of th
Pier.	snall pear on a cement base 8 inches by 8 inches which shall extend 3	where a closet is located beneath the stairs, the stair carriage shall have	1 A 11 10 Co. 1
An isolated column of masonry.' A bearing wall not bonded at the	inches above the limish floors. The base shall bear directly on the post	an intermediate firestop so located as to cut off communication between	2 CAS LOGS DADIANT UTATEDS No gas logs gas grate or
sides into associated masonry and whose length does not exceed four times its thickness.		portions of the stairs in different rooms or between the closet and the	cimilar besting encounting or explicated chall bereafter be installed event
Wall, veneered.	304.2 Floor, ceiling and roof framing.	room in which it is placed. Such stops shall be made of plank or other	in a fire-place constructed as prescribed by this Code and connected with
A wall having a facing which is not attached and honded to the book	 JOIST SUPPORTS. Where floor joists frame into the side of wood girders the joists shall be supported on metal joist hangers or on a wood 	907 E Dinog on duoig	a smoke-flue or outlet pipe as hereinafter set forth provided that, if such
ing so as to form an integral part of the wall for purposes of load bearing	bearing strin spiked to the side of the girders. Unde of the floor inter-	Where any nine or duct nasses through a floor the ences between	appliance shall be determined to be of a type which cannot produce an
and stability.	framing into masonry walls shall be supported on metal joist hangare	the nine or duct and floor construction shall be firestopped. Where the	explosive mixture or asphysiating condition in the room or space where
Yard.	or shall have not less than 4 inch hearing. An air space of 14 inch shall	installation of pipes, ducts or conduit in walls, floors or partitions require	it is installed, these requirements may be waived by the building in-
A space open to the sky and unoccupied or unobstructed except by	be provided at ends and sides of wood joists framing into masonry	the removal of any firestopping, the spaces around the pipes, ducts or	spector.
encroachment or structures specifically permitted. All yard measure-	2. OVER UNEXCAVATED AREAS, Floor joists shall have a clear-	conduit at such points where such firestopping was removed, shall be	4. LIQUIFIED PETROLEUM GASES. The regulations covering the
ment shall be the minimum distances between the front, rear, or side	ance of not less than 18 inches between the bottom of the joists and the	tightly filled with asbestos, mineral wool or other incombustible material.	use of liquid petroleum gases as set forth in the state thre marshal's
yard line, as the case may be, and the nearest point of the building in-	surface of the ground underneath in unexcavated areas.	307.6 Inspection.	regulations shall be standard for all installations using this type of rule.
cluding enclosed or covered porches. Every part of every yard shall be	3. MULTIPLE JOISTS, Floor joists shall be double under all non-	No firestopping shall be concealed from view until opportunity has	5. VENTING. Outlet pipes for venting gas appliances shall be standard
accessible from every other part of the same yard.	bearing partitions which run parallel to the floor joists. Joists under	been given the building inspector to inspect the same.	cast iron soil pipe, terra cotta pipe or other approved incombustible
1. Yard, front.	bearing partitions shall be multiplied in sufficient number to adequately	Sec. 308 CHIMNEYS, FLUES, AND SMOKE PIPES.	material so connected as to prevent leakage at the joints. Such outlet pipes shall have a cross sectional area of not less than the aggregate
of the building to the front line of the lot.	support combined loads. Double joists shall be separated and block at 4	308.1 General	
2. Yard, side.	foot intervals where piping or duct work occurs.	Chimneys shall be constructed in accordance with good practice pro-	pipes shall be connected to chimneys or be carried to and through the
A vard extending from the front vard or front lot line to the near word	4. HEADERS AND TRIMMERS. Headers and trimmers shall be doubled except that headers 4 feet or less in length may be of single	vided that the specific requirements of this Code shall be observed.	roof or through an exterior wall to the outer air. When not connected to
or rear lot line, and from the side line of the building to the side lot line	thickness provided the headers are compared in motal joint harmonic	1 MATERIALS Chimneys shall be constructed of brick stone or of	chimneys they shall be surmounted by a suitable cap. The vent from a
nearest that side of the building or any accessory building attached thereto	on columns or posts, or on not loss than 2 inch by 3 inch ledger boards	Incinforced concrete When constructed of laid-up masonry units such	gas appliance properly protected with a safety pliot may be interconnect-
3. Yard, rear.	and neader is secured by spikes driven through one thickness of the trim-	lumits shall be not less than 3½ inches wide laid with full bead and bed	ed with any appliance burning gas or other fuels. A gas appliance vent
A vard across the full width of the lot extending from the rear line	mers into the ends of the headers. Headers receiving more than 4 tail	joints of Type A or Type B mortar (see Section 301.1 of this code). No	pipe when the appliance is protected by a safety plot and shoke pipe
of the building to the rear line of the lot.	beams shall have ends supported in metal joist hangers	a phimney shall be constructed unless it shall first have been proven to	from the appliance burning another fuel may be connected into the same
Article III	5. LAPPED JOISTS Ends of langed joists shall rest on sindaws on	the extistantion of the building inspector to be the equal of or superior to	I flue through separate openings not on the same level, or may be connect-
SAFETY PROVISIONS	on bearing partitions and shall be securely nailed to plate and to each	Lastid measure units Elus linings that he required under conditions in	Led infoligh a "Y" utling located close to the chiminey. Unless insulated
Part One — Construction	other.	I directed in another part of this section. Variations from specific require-	with not less than one thickness of aspestos paper weighing not less than
Sec. 300/ QUALITY OF MATERIALS AND WORKMANSHIP.	6. BRIDGING. Floors, and flat roof joists shall be crossbridged at	ments noted herein shall be subject to the approval and labeling require-	12 pounds per 100 square reet, or with equivalent protection, such outlet
All building materials and workmanship shall be of good quality con-	intervals not to exceed 8 feet and double nailed at each end.	ments of the building inspector.	pipes shall be separated from woodwork or other compusible material
forming to generally accepted standards. Except as may be otherwise	7. DEFECTS. Where the structural strength of framing members	2. FOUNDATIONS. Masonry or reinforced concrete chimneys shall	309.3. Oil-fired installations.
provided in this Code, the standards of the National Bureau of Standards	is definitely impaired by innerent defects or by cutting or drilling, such	not rest upon or be carried by wood floors, beams or brackets, nor be	Installations of this type shall be installed in accordance with the
are hereby declared to be acceptable good practice.	inspector shall be reinforced or replaced as required by the building	hung or supported by metal stirrups from wood construction but shall be built upon concrete or masonry foundations or reinforced concrete slabs	regulations set forth in Act 319 of the Public Acts of 1929. State of Mich.
Sec. 301. MASONRY MIXES.	Inspector.	properly proportioned to carry the load without danger of settlement or	igan.
301.1 Mortar. 1. PROPORTIONS — Mortars of the following proportions measured	cess into each attic snace shall be provided	cracking. The footing shall rest on solid earth and shall be carried below	309.4 Steam and hot water bollers.
the matume with the sand in a damp loose condition, shall be acceptable	9. VENTILATION. All attics and spaces between flat roofs and	Little function and the second s	Except as may be otherwise provided by law in this section or else-
the manific use mentioned in this sections	Cellings shall be ventilated by screened louvers on other means ennound	I A DAIDING HERADING ON POINTAPAGE CONARATA WALLS OF HUILDINGS	where, steam and hot water heating boilers shall conform to the code for
man A One part of portland cement to not more than 3 parts of	by the huilding inspector	tweet forme month of chimney when the chimney walls are securely honded	"Low Pressure Heating Boilers", 1940 edition with addenda pages issued /
sand with an addition of hydrated lime or lime putty of not more than	10, COLLAR BEAMS. When ceiling joists do not serve as ties for	into the walls of the building and when the flue is lined with flue lining	up to and including the year of 1943, of the American Society of Mechani-
25 per cent of the cement.	the rafters, collar beams of 1 by 6's or 2 by 4's shall be installed on at	the same as an independent chimney.	cal Engineers.
za per cent of the centern.	, the second of 2 by to blan be motalied of at		
` _	يون مو	we are the state of the state state state and state	and a second second The main second s
The second s	a start day a consumption of a start with the second start of the	The states the man and and the states of the states of the states of the	ישי היא איל אלאלאלאלאלא אילי היא אילי אילי
	A SAME THE REAL PRESERVES AND A SAME	The second se	

solid masonry not less than 8 inches in thickness. A lining of firebrick at least 2 inches thick or other approved material shall be provided unless the total thickness is 12 inches.

2. INCOMBUSTIBLE HEARTHS. Fireplaces shall have hearths o brick, stone, tile or other approved incombustible material supported by a fireproof slab or on brick trimmer arches. Such hearth shall extend at least 16 inches outside the chimney opening at the breast and not less than 8 inches on either side of the fireplace opening along the chimney breast. The combined thickness of hearth and supporting construction shall not be less than 6 inches at any point, provided that where designed and used for approved gas appliances only, the construction shall be such as shall fully meet good standard practice.

309.6 Water heaters.

Water heaters shall be connected to smoke flues or outlet pipes as herein-before provided for gas appliances, provided that such connection may be waived by the building inspector if the water heater is of type which cannot produce an explosive mixture of asphyxiating condition in the room or space where it is located.

309.7 Additional requirements.

Except as may be otherwise provided by this section, the standards set forth in the Building Code, 1943 edition recommended by the National Board of Fire Underwriters of New York (copy on file in the office of or other satisfactory methods. the building inspector) shall be used by the building inspector as a guide Sec. 405. RAT AND VERMIN-PROOFING. for acceptable construction and installation of the following items: 405.1. Openings screened.

Mounting and Clearances of Heating Furnaces, Boilers, Cooking Appliances, Floor ,Furnaces, Steam and Hot Water Pipes, Warm Air Heating

and Air Conditioning Systems.

Sec. 310. ELECTRICAL WIRING AND OUTLETS.

The installation of all electrical work including equipment shall in every case be done in a safe and workmanlike manner. The regulations every case be cone in a safe and workmanner manner. The regulations of the National Electrical Code, 1951 edition, shall be considered as good standard practice by the building inspector. Installations shall comply with the requirements of the electric utility company serving the area. Such code and regulations as it applies to any building shall be the latest edition of that code effective at the time of beginning of construction of such building

Sec. 311. COMBUSTIBLE MATERIALS AND STORAGE SPACES.

No dwelling or any part thereof nor of the lot upon which it is situ-ated shall be used as a place of storage, keeping or handling of any arti-cle dangerous or detrimental to life or health; nor of any combustible article, except under such conditions as may be prescribed by the building inspector under authority of a written permit issued to the occupant of the dwelling.

No garage not of fireproof construction shall approach closer to any portion of the dwelling or enclosed projection thereof than 6 feet except as rovided below.

312.1 Attached or adjacent garages.

Storage garages having not more than 500 square feet of floor area may be attached to or erected within 6 feet of a dwelling provided that the interior face of all walls not of masonry construction and the ceiling of such garage, where the roof is not of fireproof construction, shall be protected with not less than ³⁴ inch of gypsum or portland cement plaster on metal lath or 3/8 inch gypsum plaster on 3/8 inch gypsum lath.

on metal lath or 3/8 inch gypsum plaster on 3/8 inch gypsum lath. 312.2 Garages located under dwellings. Storage, garages having not more than 400 square feet of floor area may be located under a single dwelling, provided that the interlor face of all walls of the garage not of masonry construction and the ceiling of or all waits or the garage not or masonry construction and the central of such garage where the floor above is not of fireproof construction, shall be protected with not less than 34 inch of gypsum or portland cement plaster on metal lath or 3/8 inch gypsum plaster on 3/8 inch gypsum lath. Any stairway communicating with the dwelling above the garage below shall be separated from the garage by a wall protected on the garage side as required for the enclosing walls of the garage and equipped with a colf closing from the garage floor local a self-closing fire door at the garage floor level. Sec. 313. ROOFING.

Readily ignitible and hazardous roofing materials such as light asphalt or tar-impregnated paper and straw thatch, shall not be permitted.

Sec. 314. STAIRWAYS.

314.1 Headroom. All stairs shall have unobstructed head room of at least 6½ feet measured vertically above the tread in line with the face of the riser. 314.2 Risers and treads.

1. STRAIGHT TREADS. In straight treads the run of the treads shall he not less than 9 inches wide and the rise shall be not more than 7% inches high and tread shall be so proportioned to riser that the sum of the height of 2 risers in inches, and the width of one tread in inches is not less than 24 nor more than 25 inches. The width of tread including nosing shall be not less than 10% inches. 2. WINDERS. Where winders are used the width of the tread at a

point one foot from the center of rail or newel shall be not less than 8 inches, and at a point 2 feet from the center of the rail or newel the width of the tread shall be not more than 12 inches. 314.3 Width.

All stairways (except basement and grade landings) shall be not less than 3 feet in width in the clear. A handrail shall be provided on the open portion of stairs which are not adjoining a wall or partition. 314.4 Basement stairs.

Basement stairs may be of the ship ladder type with a rise of 8 inches per tread and a minimum distance of 81/2 inches from face to face of riser.

Article IV

PUBLIC HEALTH, SANITATION AND GENERAL WELFARE Sec. 400. LIGHT AND VENTILATION.

400.1 Yards. Yards shall conform to front, side and rear yard requirements of the Village of Wixom village zoning ordinance. 400.2 Light and ventilation of habitable rooms.

The total glass area of required windows in any habitable room shall be not less than one-tenth of the floor area of the room.
 The total area of the ventilating portion of required windows in

any habitable room shall be not less than 3 per cent of the floor area.

400.3 Light and ventilation of bathrooms and water, closet compartments.

Bathrooms and water closet compartments shall be provided with natural light and/or ventilation by one of the following means: 1. A window which has a glass area of not less than 10 per cent of

309.5 Fireplaces. 1. USE OF FIREBRICK. The backs and sides of fireplaces shall be of id masonry_not less than 8 inches in thickness. A lining of firebrick least 2 inches thick or other approved material shall be provided unless 1. USE OF FIREBRICK. The backs and sides of fireplaces shall be of id masonry_not less than 8 inches in thickness. A lining of firebrick least 2 inches thick or other approved material shall be provided unless 1. USE OF FIREBRICK. The backs and sides of fireplaces shall be of id masonry_not less than 8 inches in thickness. A lining of firebrick least 2 inches thick or other approved material shall be provided unless 1. USE OF FIREBRICK. The backs and sides of fireplaces shall be of id masonry_not less than 8 inches in thickness. A lining of firebrick least 2 inches thick or other approved material shall be provided unless 1. USE OF FIREBRICK. The backs and sides of fireplaces shall be of inspected and approved by the building inspector. 4.032 Private causer system

403.2 Private sewer system.

When a private sewage disposal system is required the type, size and construction of all septic tanks, tile disposal fields or seepage pits shall be in accordance with recommendations of the Michigan Department of Health, Engineering Bulletin No. 2, and Michigan State College, Extension Bulletin No. 118, second revision, as outlined in their joint bulletin of June 1941 entitled "Septic Tank Sewage Disposal Systems for Michigan.'

403.3 Discharge of sewer systems. 1. The house sewer or septic tank outlet shall not directly discharge into an open ditch, drain or stream nor into a closed drain which eventu-ally empties into an open ditch, drain or stream.

ally emptues into an open ditch, drain or stream. 2. No storm water from roofs or catch basins designed to carry sur-face water from public or private property shall be discharged into a sewer system designed to carry sanitary sewage only, unless specific approval is given by the Village Council. Sec. 404. DAMPPROOFING. On existing dwellings if in the opinion of the Building Inspector water conditions necessitate damp-proofing basements the exterior walls below finish grade shall be protected by means of membrane water proofing or other satisfactory methods.

Sec. 405. RAT AND VERMIN-PROOFING. 405.1. Openings screened. Any openings placed in exterior walls of dwellings beneath the first floor level such as those used for ventilation shall be completely closed off with non-corrodible 16 mesh wire cloth and a substantial grille. All such materials shall have openings not more than ½ inch in size. Sec. 406. SIZES AND NUMBER OF ROOMS.

406.1 Room requirements. Every dwelling structure shall conform in area to requirements of he Village of Wixom village zoning ordinance and shall have not less han 2 rooms and one bathroom.

406.2 Sleeping room.

One room shall be designed for sleeping use and shall have a floor area of not less than 120 square feet. Where more than one bedroom is provided one bedroom shall have not less than 100 square feet and all other bedrooms shall have not less than 80 square feet of floor area.

406.3 Living room. 1. One room shall be designed for living use. When it is used only as a living room and space is provided elsewhere for cooking and eating, this room shall have not less than 150 square feet of floor area.

2. Where this room provides the only eating space in the structure it shall be increased by not less than 40 square feet of floor area. 3. Where this room provides the only space for living, cooking and eating, it shall have a floor area of not less than 220 square feet.

406.4 Bathroom. The bathroom shall be of adequate size and properly planned to ac-commodate the fixtures as specified under Section 401.2 parts (b) and (c) of this Code.

407. PRIVACY.

407.1 Doors required.

Each door opening which provides entrance to a bedroom or bathroom or toilet compartment shall be provided with a hinged door. 407.2 Access to bathroom.

In dwellings containing not more than 2 bedrooms, access from the bedrooms to an only bathroom shall be had without passing through another habitable room. In dwellings containing 3 or more bedrooms access to the bathroom from 2 of the bedrooms shall be had without passing through another habitable room. 407.3 Access to other room.

407.3 Access to other rooms.

Access to a living room or to any bedroom shall be had without pass-ing through a bedroom. Sec. 408. BASEMENT ROOMS.

Sec. 408. BASEMENT ROOMS. No habitable room shall be located in a basement, unless such room shall have ½ of its height from floor to ceiling above the ground elevation (finished surface) in the proximity of the windows of the room. All habit-able rooms in basements shall have sufficient light and ventilation as re-quired for rooms of similar use above grade and shall be sufficiently well drained to remain dry drained to remain dry.

Article 'V ADMINISTRATION Sec. 500. BUILDING PERMITS.

Sec. 500. BUILDING PERMITS. Before proceeding with the erection, alteration or removal of any residential building, a permit shall first be obtained by the owner or his agent from the building inspector. The application shall be made in writing and upon printed forms furnished by the building inspector. To determine satisfactory compliance with requirements the application shall be accompanied by 2 complete sets of plans and specifications con-forming to requirements of Section 501 of this Code. When plans and specifications shall be found to conform with the provisions of this Code, the building inspector shall issue a permit, and when a private water supply or sewage disposal system is necessary he shall notify in writing the local health officer. One copy of the plans and specifications shall remain on file with the records of the building inspector, the other set to be stamped and kept at the construction site for reference until com-pletion of the building. pletion of the building.

Sec. 501.PLANS AND SPECIFICATIONS.

Sec. 501.PLANS AND SPECIFICATIONS. 501.1 Site map. Drawings shall include a site map drawn to scale, adequately dimensioned, clearly showing the exact location of all struc-tures existing or to be constructed. When a private water supply or sewage disposal system is necessary, the site map shall show the loca-tion of proposed well, septic tank and disposal field in addition to existing wells, septic tanks, sewer lines, drains, sewage disposal fields, seepage pits, privies and cesspools within 100 feet of the dwelling. 501.2. Yards.

Front, side and rear yards shall be clearly indicated. 501.3 Building plans.

These drawings shall include (1) floor plans of all habitable floors and the basement or foundation plan and such drawings shall clearly in-dicate sizes and spacings of all supporting members, sizes of rooms, glass areas, door openings and stair runs; (2) a sectional drawing which shall clearly indicate sizes of footing, thickness of basement walls and all floor slabs, wall construction, sizes and spacing of framing members, ceiling heights and parapet heights.

501.4. Material equipment. Specifications describing the quality, kind, and grade of material and equipment, may be required, if not clearly shown on drawings. Sec. 502. FEES.

ing is to be occupied in whole or in part for human habitation prior to of-ficial notice of complete compliance with the provisions of this Code, such occupancy will be unlawful until the owner has obtained a certifiof temporary occupancy from the building inspector stating that cate temporary occupancy shall cover a period not exceeding 6 months and shall in no way supersede or replace the final compliance inspection of the premises by the building inspector, as provided by Section 503.6. Sec. 504. PENALTY FOR VIOLATION OF CODE. Any person who shall violate any available of the section of the secti such dwelling is suitable for human habitation prior to official notice of complete compliance with the provisions of this Code. This certificate of

Any person who shall violate any provision of this Code shall be deemed guilty of a misdemeanor and upon conviction thereof punished by a fine not to exceed \$100.00 and the costs of prosecution, or in default

Sec. 505. BOARD OF APPEALS In order that the provisions of this Code may be reasonably applied and substantial justice done in instances where practical difficulties are

apparent or unnecessary hardship would result in carrying out the strict letter of this Code, a board of appeals shall consist of the Vilage Council whose duty it shall be to consider appeals from the decision of the offi-cial charged with the enforcement of this Code. Said board of appeals shall be the village board of appeals appointed under Act 207 of the Public Acts of 1921.

Sec. 506. ENFORCEMENT. That any violation of this ordinance shall be a nuisance per se and nay be abated or enjoined by suit by the village.

THE NORTHVILLE RECORD-Thursday, August 22, 1957-15

upon such construction until a valid building permit shall thereafter have been issued.
503.6 Certificate of compliance.
No building hereafter constructed or altered into a dwelling shall
be occupied in whole or in part for human habitation until the issuance of forms in all respects to the requirements of this Code. Such certificate shall be applied for, coincidentally with the application for a building permit and shall be issued not more than 5 days after the lawful erection, alteration or removal is complete and final inspector altered into a dwelling is to be occupied in whole or in part for human habitation prior to offi a building which has been constructed as or altered into a dwelling is to be occupied in whole or in part for human habitation prior to offi a building which has been constructed as or altered into a dwelling is to be occupied in whole or in part for human habitation prior to offi a building which has been constructed as or altered into a dwelling is to be occupied in whole or in part for human habitation prior to offi a building which has been constructed as or altered into a dwelling is to be occupied in whole or in part for human habitation prior to official notice of temporary occupancy.

a violation of this ordinance. Each day of such illegal occupancy shall be deemed a separate violation and penalties for such separate violation shall be deemed cumulative.

From and after eighteen months from the effective date of this ordinance the Board of Appeals may grant, upon application in case of proven hardship, extensions not to exceed six months in duration allow-

condonation of violation.

Sec. 509. REPEAL. All former ordinances or parts of ordinances inconsistent or in con-

of the payment thereof by imprisonment in the courty jail of not to exist shall constitute ceed 90 days or by both such fine and imprisonment in the discretion of the court. Each day that a violation is permitted to exist shall constitute a separate offense. The imposition of any sentence shall not exempt the offender from compliance with the requirements of this Code. Sec. 505 BOARD OF APPEALS

provisions or applications of the Code which can be given effect without the invalid provision or application, and to this end the provisions of this Code are declared to be severable. This ordinance affecting the public health, safety, morals and wel-fare shall be effective 30 days after its publication in a newspaper of general circulation in the Village of Wixom.

Passed this 12th day of August, A.D., 1957, by the Village Council, Wixom, Michigan.

SERVING AREA: E. 8 MILE BETWEEN NOVI ROAD AND HAG-GERTY ROAD, E. 7 MILE BETWEEN HAGGERTY ROAD AND

Schoolbound-Griswold Street R.R. Over Pass. 7:35 a.m.

E. 7 Mile and Marilyn ____

Homebound-Bus repeats same run and leaves school at

SERVING AREA: RIDGE ROAD AND BECK ROADS BETWEEN

6 AND 7 MILE ROADS; W. 7 MILE BETWEEN BECK ROAD

Schoolbound-Ridge Road and W. 7 Mile Rd. _8:06 a.m.

Main Street Schools

Homebound-Bus repeats same run and leaves school at

SERVING AREA: TRAINING SCHOOL, W. 5 MILE AND W. 6

MILE ROADS BETWEEN SHELDON ROAD AND CHUBB RD.

Amerman School

4:00 p.m.

Ridge Road and W. 6 Mile Rd. __8:09

Beck Road and W. 6 Mile Rd. __8:11

Beck Road and W. 7 Mile Rd. __8:14

Clement Road and W. 7 Mile_8:17

Amerman School ____

3:35 p.m.

Main Street Schools _____

E. 8 Mile and Haggerty Rd. ____7:41

E. 7 Mile and Haggerty Rd. ____7:43

E. 7 Mile and Meadowbrook Rd. ___7:44 E. 7 Mile and Smock Rd. _____7:46

E. 7 Mile and Fry Rd. _____7:48

E. 7 Mile and Maxwell _____7:49

_8:00

...8:20

8:25

Yeas — Abrams, Birchard, Chambers, Tuck and Wagnitz Nays — None. Absent- Mettala

JOSEPH T. STADNIK, President LILLIAN BYRD. Clerk

NORTHVILLE PUBLIC SCHOOLS TENTATIVE BUS SCHEDULE

SEPTEMBER – 1957

THE FOLLOWING SCHOOL BUS SCHEDULE WILL BE IN EFFECT BEGINNING SEPTEMBER 4, 1957 AND UNTIL FURTHER NOTICE.

_7:33

_7:37

7:40

_7:42

_7:49

7:52

.7:55

...8:00

BUS 5 - Route 1

BUS 5 - Route 2

BUS 6

AND CLEMENT ROAD.

NORTHVILLE COACH GARAGE.

BUS 1 .

SERVING AREA: NAPIER ROAD BETWEEN 7 AND 8 MILE ROADS; EIGHT MILE ROAD FROM CURRIE ROAD TO TAFT.

Schoolbound-Leave yard7:43 a.m
West 7 Mile and Napier Rd
West 8 Mile and Napier Rd7:53
West 8 Mile and Currie Rd7:58
West 8 Mile and Chubb Rd8:00
West 8 Mile and Napier Rd
West 8 Mile and Garfield Rd8:06
West 8 Mile and Beck Rd8:09
West 8 Mile and Taft Rd8:12
Amerman School
Main Street School8:20
Homebound — Reverse above schedule beginning at 3:3

35 Homebo p.m.

BUS 2 - Route 1

SERVING AREA: TAFT ROAD BETWEEN 8 MILE AND 101/2 MILE; 10 MILE BETWEEN TAFT AND NOVI ROADS, NOVI ROAD BETWEEN 10 AND NORTHVILLE CITY LIMITS.

Taft and W. 8 Mile Rd. _

Taft and W. 9 Mile Rd. _

Novi Road and E. 9 Mile ____

Novi Road and E. 8 Mile _

Amerman School _____

Homebound-Same route leaving school at 3:35 p.m.

SERVING AREA: BECK ROAD BETWEEN 7 AND 8 MILE RDS.,

W. MAIN STREET AND CLEMENT ROAD AND CONNECTING

Main Street Schools

Brookwood and Cottisford - turn

around (Brookland Farms Sub.) _7:47

Taft and W. 10 Mile Rd. .

West 10 and Novi Rd. _

the floor area and is located in an exterior wall facing a street, alley, yard, or facing air shaft open to the sky, having a minimum width of 3 feet. Such windows shall have a ventilating area equal to 59 per cent of the glass area.

2. Skylight, the construction of which shall provide light and ventila-tion to the outside air, equal to that ventilation required in iem 1 above.

tion to the outside air, equal to that ventilation required in iem 1 above. 3. Ventilation ducts, provided such ducts have 2 square inches of area for each square foot of floor area with a minimum total area of 48 square inches and at least dimension of 3½ inches. The vent register or grills to the duct shall be located in or next to the ceiling ventilated space. A separate duct from each space or room shall run to and above the roof and shall be provided with a louvered stack, provided however, when an exhaust fan is used the duct opening may be located in an outer wall. 400.4 Light and ventilation of laundry and recreation rooms. Laundry and recreation rooms located above the basement shall be lighted by windows located in exterior walls having a glass area of not less than 10 per cent of the floor area.

Iess than 4 per cent of the floor area. 400.5 Ventilation of basement and cellars.

Basements, cellars and all rooms located therein except storage rooms shall be lighted and ventilated by windows in exterior walls hav-ing both a glass and ventilating area of not less than 1½ per cent of the floor area. 400.6 Ceiling heights.

400.6 Ceiling heights. The minimum ceiling height in any room exclusive of a room used only for storage purposes shall be 7 feet, 6 inches except under sloping roofs where the minimum shall be 7 feet, 6 inches for not less than 50 per cent of the floor area.

Sec. 401. PLUMBING. 401.1 General.

401.1 General. The installation of all interior plumbing work shall comply with Arti-cles I to XI inclusive of the State Plumbing Code of Michigan. In areas where the State Plumbing Code is in effect, evidence showing approval by the state plumbing inspector shall be required after final plumbing 401.2 Plumbing fixtures.
1. Within each living unit there shall be provided the following plumb-

ing fixtures:

a. A kitchen sink properly located to facilitate food preparation and dishwashing. b. A water closet located either in the bathroom or in a separate

toilet compartment. c. A bathtub or shower located in a bathroom or other equiva

2. Each of the plumbing fixtures shall be permanently installed and connected to the plumbing system. Sec. 402 WATER SUPPLY.

Sec. 402 WATER SUPPLY. 402.1. Safe water supply required. Every living unit shall have available a supply of safe water ob-tained from (1) a public or municipal water supply if available; (2) a drilled, driven or dug well. 402.2 Private water supply. When a private water supply is required, the type, location and con-struction of the well shall be in accordance with recommendations of the Michigan Department of Health as outlined in Engineering Bulletin No. 14, 1947 edition entitled "Ground Water Supplies for Homes and Small Institutions" Institutions." Sec. 403. SEWAGE DISPOSAL.

Additional sever system. 403.1 Public sever system. Connection shall be made to a public sever system when available. The sever line extending from the dwelling to the sever in the street, alley or basement shall be at last 4 inches in diameter and have a fail to cancel the building permit issued and shall cause notice of such can-

The stand date in the

For each building permit issued, a fee shall be charged according to the following schedule:

SCHEDULE OF BUILDING PERMIT FEES

Residential (minimum fee \$7) - \$2 per \$1,000 valuation of work or part

thereof Commercial and industrial (minimum fee \$7) — \$2 per \$1,000 valuation of work or part thereof, up to \$50,000. -\$1.50 per \$1,000 valuation of work or part thereof from \$50,000.01 to \$500,000.

- \$.75 per \$1,000 valuation of work or part thereof, from \$50,000.01 to \$1,500,000.
- \$.50 per \$1,000 valuation of work or part thereof over \$1,500,000.01.

Sec. 503. INSPECTION. 503.1 Building Inspector. This code shall be administered by the Supervisor, building inspector This code shall be administered by the Supervisor, building inspector and such assistant inspectors as may from time to time be authorized and appointed by the Village Council. In the discretion of the Village Council, the duties of the building inspector or any assistant inspector may be combined with those of any other officer or employee of the

503.2 Qualifications of building inspector.

503.2 Qualifications of building inspector. To be eligible for appointment as building inspector such person shall be generally informed on the principles and practices of good building construction, and on good practice in fire prevention, and on the proper installation of plumbing, heating and electric wiring of residential build-ings in the course of construction. In case he is personally interested in the construction of any building subject to the provisions of the Code, the Village Council shall designate some other person to examine the plans, to inspect such building and to issue the necessary permits, ap-provals and certificates.

503.3 Notifications.

As work progresses under a building permit the holder thereof shall cause the building inspector to be notified at the following stages of construction:

1. Upon completion of the footings and before erection of the founda tion walls.

100 walls.
2. Upon completion of the rough frame of the structure including the application of roof shingles and side wall sheathing and the installation of rough plumbing, rough electrical wiring, and concealed heating ducts or pipes, chimneys and before lath is applied.
3. Upon total completion of the work authorized by the building permit and before occupancy.
5024 Inspections and connection

503.4 Inspections and approvals. 1. Each inspection shall be made within 2 working days following receipt of notification. At the first inspection the building inspector shall determine to the best of his ability that the building has been located in accordance with the site maps and yard areas will comply to the Code requirements,

and the second second second

requirements, 2. If the construction meets the requirements of this Code at the stage of any inspection, the building inspector shall issue his written ap-proval thereof and the permit holder shall thereupon be authorized to proceed in accordance with the building permit. 503.5 Violations and cancellation of permit. I. Should the building inspector determine that the construction is not proceeding according to plan filed or is in violation of any provisions of this Code or any other applicable ordinance, regulation or law, he shall so notify the permit holder and further construction shall be stayed until correction has been effected and approved by the building inspector upon

STREETS.

BUS 2 - Route 2

Schoolbound-Leave yard

Schoolbound-Leave yard8:03 a.	m
Beck Road and W 8 Mile Rd8:07	
Beck Road and W. Main St8:09	
W. Main St. and Westhill8:11	
W. Main St. and Woodhill8:13	
W. Main St. and Clement8:15	
Clement and Neeson8:16	
Clement and Frederick8:17	
Main Street Schools8:20	
Amerman School8:25	
Homebound-Reverse route leaving school at 4:05 p.p.	n.

BUS 3

SERVING AREA: NAPIER ROAD, NORTH OF 8 MILE - NINE MILE ROAD BETWEEN CHUBB ROAD AND NORTH CENTER STREET.

Schoolbound—Leave yard7:40 a.m.
W. 8 Mile Rd. and Napier Rd. 7:49
W. 9 Mile Rd. and Napier Rd7:52
W. 9 Mile Rd. and Chubb Rd7:55
W. 9 Mile Rd. and Napier Rd7:58
W. 9 Mile Rd. and Garfield Rd8:01
DeLaGardie Home on Garfield8:03
W. 9 Mile Rd. and Beck Rd8:08
W. 9 Mile Rd. and Taft Rd8:11
W. 9 Mile Rd. and Center Rd8:13
Amerman School8:15
Main Street Schools
Homebound—Same route leaving school at 3:35 p.m.

Homebound-Same route leaving school at 5:55 p.m.

BUS 4

det a contra

SERVING AREA: NORTHVILLE ROAD-E. 6 MILE, BRADNER AND FRANKLIN ROADS AND SHELDON ROAD.

Schoolbound—Leave yard7	. 40
E. 7 Mile and Northville Rd7	
Northville Rd. and E. 6 Mile Rd7	
40697 E. 6 Mile (turn around)_7	
E. 6 Mile Rd. and Bradner7	
Bradner Road and Franklin Rd7	
Northville Township Hall7	:57
E. 6 Mile and Northville Rd8	:00
Northville and Reservoir Road8	:02
E. 6 Mile Rd. and Northville Rd8	:06
E. 6 Mile and Sheldon Rd8	
Sheldon Rd. and Thornapple Ct8	:11
Amerman Building8	:15
Main Street Schools8	:20

Homebound-Reverse above route leaving school at 3:35.

· · · · ·

Schoolbound-Leave Yard ____ _7:37 a.m. Wayne County Training School __7:43 W. 5 Mile and Sheldon Rd. ____7:44 W. 5 Mile and Beck Rd. _____7:48 W. 5 Mile and Ridge Rd. _____7:50 W. 5 Mile and Napier Rd. ___7:52 W. 5 Mile and Chubb Rd. ____7:54 W. 6 Mile and Chubb Rd. ____7:57 W. 6 Mile and Napier Rd. _____8:01 W. 6 Mile and Ridge Rd. _____8:04 W. 6 Mile and Beck Rd.8:06 W. 6 Mile and Sheldon Rd. _____8:09 Amerman School Main Street Schools _____8:20 Homebound-Reverse above schedule beginning at 3:35 p.m. BUS 7 - Route 1 SERVING AREA: WEST 7 MILE ROAD BETWEEN CURRIE AND BECK ROADS. •____ Schoolbound-Leave yard ____ W. 7 Mile and Napier Rds. _____7:36 Green Ridge Nursery _____ _7:38 W. 7 Mile and Currie Rd. _____7:45 W. 7 Mile and Chubb Rd. _____7:48 W. 7 Mile and Napier Rd. ____7:52 W. 7 Mile and Ridge Rd. ____7:55 W. 7 Mile and Balden Ave. ____7:58 W. 7 Mile and Beck Rd. ____8:00 Main Street Schools8:05 Homebound-Reverse above schedule beginning at 3:55 p.m. BUS 7 - Route 2 SERVING AREA: E. 7 MILE ROAD - WEST OF MARILYN ROAD TO R.R. TRACKS. Schoolbound-E. 7 Mile and Marilyn Rd. ____8:13 a.m. E. 7 Mile Road and Gerald _____8:16 R.R. Tracks Main Street Schools _____8:20 Amerman Building _____ Homebound-Repeat above run leaving school at 5:35 p.m. R.R. Tracks and Gerald:____Soa*

3

The second of the second se

16-Thursday, August 22, 1957-THE NORTHVILLE RECORD



Roy Stone and his four boys returned last week from a motorcade through 12 states. They visited the capitol city of each state and took a picture of the capitol buildings. There's a unique post-card trail in the Gamble store window showing the route of the "Rolling Stones" through Michigan, Wisconsin, Minnesota, North and South Dakota, Montana, Wyoming, Colorado, Nebraska, Kansas, Missouri and Illinois. Roy says the bears in Montana are a wee bit too friendly. * * *

Speaking of vacations, we took the long-weekend variety to visit friends in Cadillac. While there we met a former Northville resident, Bill Groomer. He graduated from Northville high school and Tri-State college and is now an engineer with the State Highway department and resides in Cadillac.

It's been three years since our last visit to Cadillac and, though the stay was a short one, it was pleasant renewing old friendships and also seeing how the area has changed since we worked on the Cadillac Evening News seven years ago. Residents tell us that it has been the best tourist season in years. All cabins, cottages and motels around Cadillac and Mitchell lakes are enjoying busy seasons.

Industrially speaking, there seems to have been very little progress. We understand the same is true of the Traverse City area. One new shopping center is under construction in Cadillac which will feature a Kroger store and smaller retail firms.

But from what we could observe, it looks like the future of these northern Michigan communities lies in the tourist trade. Cadillac has all the natural requirements: lakes, fishing, hunting, skiing at Caberfae plus plenty of hills and woodlands. Commercial delevopment seems slow, however. Most tourists require more than the beauty of nature to attract them and the progressive vacation areas realize this.

Driving down US-16 we couldn't help notice the new fourth lane rapidly erected by John Mackie, the new highway commissioner. The job was done in record time and was definitely a good idea. But one small oversight has made the highway more dangerous than ever. With the old white and vellow markings still in use drivers are passing on what is actually the "third" lane. If there was a center line painted to divide the highway into two equal lanes on each side, this would be avoided. As it is, most drivers are afraid to use the new lane and consequently US-16 remains as a three-lane highway. * * *

We're especially happy that The Novi News was named the official paper of the village of Wixom by the council last week. The brand new village, which includes the Lincoln plant, is 'starting its organizational work with weekly council meetings. News circulation in Wixom has jumped tremendously and interest in village affairs among residents is intense. Meetings are well attended and it appears that the council will have little trouble in finding volunteers to serve on the many committees required to start a village government.

VACATION LOANS

Arranged quickly and confidentially by telephone and one trip to our office. If you need money in a hurry, to meet unforseen expenses, pay medical or dental bills, repair house or



PLYMOUTH FINANCE CO.

3%

Current

Rate

The Northville Record

Published by The Northville Record, Inc., 101 North Center Street, each Thursday. Entered as second class matter at the U. S. Post Office, Northville, Michigan.



SUBSCRIPTION RATES: \$3.00 per year in Michigan, \$4.00 elsewhere,

Michigan Mirror State Seeks Jobs

THERE ARE 235,000 more work- period of full production with maxers than jobs in Michigan. In an economy based on work for Ford is believed to be planning everybody, lack of it has become changes too.

Chrysler made its big remodeling a crisis, and state government is last year. ooking for a solution. As a result of the larger number Gov. Williams was told in July

that 195,000 were idle and the fore- of unemployed this year, Republicast of 235,000 unemployed by midcans are looking for a Democratic August was made. This dramaticalcampaign next winter to increase ly emphasizes the strange outlines the size of the weekly unemployof Michigan's peculiar economy. ment compensation checks. Williams touched on it when he HIGHWAYS HAVE BEEN unhap

lescribed unemployment as a "pubpy ways politicians over the past lic emergency", and sent his aides few years. off on a quest for facts on which to Democrats for years have attachbase a program of full employment ed former Highway Commissioner

recovery. * * * and a Democrat took over July 1, ble that the only solution is tighter For better or for worse, the state leaving word he was "going fishand its people are linked inexorably ing". to the fortunes of the automobile John C. Mackie started work immediately, despite legal threats still ndústry. Parts and fabricating plants emhanging over his eligibility for of-

ploying a relatively few men and fice. women fan out from the big indus-*** * *** tries in Detroit. When the auto in-First, he awarded a temporary dustry is down, business generally route to eliminate traffic congestion suffers. on US-16 between a large state park,

Eventually, it means less money Kensington and Detroit. for schools because people must Then he announced that Detroit buy fewer goods. The sales tax and would need 250 miles of new exnow a liquor and cigarette tax inpressways and at least one of them crease, help support education. would have to link Michigan's larg-* * * est city with the state highway sys-

Neither Williams, nor the unemtem. ployed want another depression-era Republicans, watching this activity, then sniffed: WPA.

Three years ago when the same "If Mackie just connects all the sort of unemployment crisis hit highways Ziegler started, he will Flint and Detroit, appeals were have nothing much to do during the made to the Federal Government first three years of his term. for some form of public works. . . .

* 1 * Mackie is ignoring all the talk. It was not forthcoming then be-Last week, he said he would precause the Eisenhower administrasent a five-year program for high tion said it would not do the job. way construction within two months. Now, the analysis finds agreement Part of the plan, he indicated, n the present Michigan crisis. will be a superhighway route from "Men trained for factory jobs the southern part of the state to the could not be put to work even tem- Straits of Mackinac where the porarily on something like that," \$100,000,000 straits bridge is due to said one administration spokesman. open November 1.

Incidentally, Gov. Williams will be The point is, Williams and his aides agree, to find some method of the first motorist over the span keeping the large and skilled work- which links Michigan's two penining force on the job. sulas

Part of the trouble lies in auto And, he will pay the toll - about shutdowns and model changeovers, \$3 for his chauffered limousine resulting from an increasingly tor- just to set an example.

rid competition among the Big Three; Ford, General Motors and **Ex-Northville** Man * * * There are no answers yet.

Is Sales Trainee State government will base its actions on findings of a 'survey showing the areas of unemployment, Keith E. Simons, a native which industries are affected, the

Northville and a 1952 graduate of work record in industrial versus Michigan State university has joined non-industrial work, and whether Caterpillar Tractor company as a automation is creating a shortage college graduate sales trainee. of jobs. He will take part in approximate-Officials believe the General Motclasswork and fi 7 1 2 nonths o

Roger Babson

Higher Wages Cause Inflation Threat

government's earlier mistake in the same period in 1956. pressing for easy-money policies.

Business Enthusiasm Declining

restruction. Certainly, without the more than \$3 per week. willingness of business and consumwhich had led to the expansion and utilities are on the uptrend. Gross production seen in recent years, national product has passed the Without these tonics neither proimum employment into the late fall. duction nor prices could have risen allowance for higher prices, all of as they have.

Gradual inflation may continue to heavy spending. the point where the turnover of money will have finally reached its li-

mit. Should too many businesses or consumers become suddenly pessimistic with regard to conditions, an about-face could occur rather nessmen gives indications of wan-

ing confidence. Labor's Share Increasing Both businessmen and consumers

should understand that unbridled birth rates following World War II spending cannot help but intensify are creating another big group of Charles M. Ziegler. He left office the inflationary threat. Is it possi- dependents at the other end. direct government controls for all? But even if both the businessman and the consumer should become 1930's.

frightened by the inflationary spiral, I believe the full effects need not be felt for several months to come.

THE LUTHERAN HOUR

Every Sunday

CKLW - 1:30 P.M.

Dr. Oswald Hoffmann, Speaker

Despite the current business sentiment, production in June and July about equaled the April and May

The increased number of hours

The way to check the inflation over May to an average of \$82.59, spiral, many say, is through credit resulting in a year-to-year gain of be responsible for the ultimate re- disarmament.

fear them, will surely cause a Construction activity, which had ers to assume debt, there could not been lagging earlier in the year, is smash-up unless they stop demandhave been the kind of spending picking up. Chemicals, rubber and ing constant wage increases. Bonds are selling lower than for \$430-billion mark. Even with due over 20 years. This is not a good

the foregoing suggests continued sign. Stocks are not holding up. Many commodities are slipping in price. Investment sentiment and

Important Statistics To Remember reported earnings show up well so far in July. I, however, believe that Let us not forget certain basic inreaders will do well to take profits gredients of our economy. Today, and deposit the money in banks ily formations per year, with all where they can get three to four ve see about one million new famquickly. My personal poll of busi-the resulting wants and needs. This percent awaiting a good break in the stock market. compares with a figure of 500,000

Businessmen should gradually in 1940. The longer life span of our oldsters is adding a large non- get out of debt and prepare for very producing segment to our popula- severe and unprofitable competition at one end; while the high

HAROLD BLOOM

Complete Insurance Service

• FIRE • PLATE GLASS

WINDSTORM

PHONE 470 OR 3

Remaining 1957 Months

V.F.W.

of Each Month

• LIABILITY

Northville, Michigan

Northville Post 4012 438 Plymouth Ave. In the middle are the workers, **Regular** Meetings: shrunken abnormally in numbers by First and Third Tuesday the low birth rate of the depressed

• AUTO

108 West Main Street

Babson Park, Mass. --- What is levels. Employment is up, Retail Upon this relatively small worker tion during the remaining months really causing the inflation buildup Sales are ahead of totals for last force falls the burden of production. of 1957. Either assured peace or and how can it be arrested? Among year at this time. The factory work The solution to the problem lies in another war could start a collapse. causes suspected are the unchecked week, though slightly longer at a vastly increased rate of output I "feel-in-my-bones" that something wage demands of labor and the latest report, falls short of that for per worker - or in a decline of unexpected may at any time haptotal demand. Stepped-up automa- pen. I especially have in mind the tion may be the real answer - but fear of either FALLOUT or DISworked pushed weekly earnings in this change will come slowly. I ARMAMENT. Russia's best defense manufacturing up about 80c in June therefore conclude that Labor at the present time is using the over May to an average of \$82.59, Leaders hold the reins; they must threat of failout in trying to force sults. They, and the politicians who

WE NEED HOMES and PROPERTY List Now For Prompt Sale! KEITH METCALF CO. 43322 Grand River — Novi Phone Northville 1488

A DIVIDEND CHECK Every Month of the Year Average Return 51/4% Inquiries Invited To Buy or Sell Any Stock Call **Donald A. Burleson** MAYFLOWER HOTEL PHONE PLYMOUTH 320 Andrew C. Reid & Co. Member

Detroit Stock Exchange 615 Ford Bldg.

Detroit 26 Mich.



across from Plymouth Mail, Phone

ors model changes will be more prostudy of product applications before nounced this year, delaying the

Chrysler.

VISIT YOUR NEIGHBORHOOD SAVINGS OFFICE

Let Savings Grow as Your **Youngsters Grow**

Whatever future you have in mind for your children, it will take MONEY! College education, a start in business, or happy marriage and a home, become REALITIES when you save through the years for them. Any amount opens your insured savings account here.



Downtown Headquarters

Griswold at Lafayette,

across from old City Hall

Penniman Ave., Plymouth

FIRST FEDERAL SAVINGS

OF DETROIT



1 . . : : : : :

N. 1 d? 2

assignment to a position in the company's sales department. Simons, the son of Mr. and Mrs. Ralph Simons of Northville, is active in boy scout work, Masons and church functions. He is married to the former Lois Taft of Northville. They are the parents of two sons and a daughter. The family resides at 300 Wagner, Washington, Illinois.

> Professional Directory

DR. STUART F. CAMPBELL – Optometrist – Northville 120 N. Center Phone 1102 Closed Thursday

DR. HUGH G. GODFREY – Dentist – 107 E. Main Street Northville Phone 784

CLIFTON D. HILL - Attorney -Office Hours 9-5 Saturday by Appointment Phone 700 127 E. Main

DR. J. E. HARRIS – Dentist – Northville 58 E. Main St. Phone 894

CECIL B. JACKSON, D.O. - Osteopathic -- Pbysician - Surgeon Phone: Óffice - Northville 1161

DR. J. K. BASTLAND - Dentist --120 North Center Phone 130 146 North Center St. Hours by Appointment

1 .



Keeping Current...For Economy!

In the illustration above, you see a very happy man at a very wonderful moment.

The title, the keys and the car are his-and he's starting out on his first journey at the wheel.

Of course, there's not much doubt as to why he decided to purchase a new Cadillac.

Like everyone else who selects the "car of cars", he did it to "keep current", so to speak, on all of 'Cadillac's new miracles of performance and beauty and comfort.

But coming to Cadillac, as he did, at this particular time of the year, we also suspect that he was inspired by the added motive of practicality.

For in addition to the normal Cadillac economies of modest purchase price, low operating cost and high resale value-Cadillac dealers are, at this time, seasonally prepared to make Cadillac ownership even more attractive than ever.

Because of the demand for used cars and because of increased production of the Cadillac car itself, the odds are that this gentleman received both a generous allowance on his previous car and prompt delivery of his new Cadillac.

Have you considered how wonderful it would be to step into a Cadillac of your own? Then, you should pay your dealer a visit-spend an hour on the highway in the luxury of Fleetwood coachcrafting-and get the facts for yourself.

You'll agree, we know, that the car is Cadillac -and the time is now!

T THE & A PALM

VISIT YOUR AUTHORIZED CADILLAC DEALER