Man, 69, Killed Near Franklin

Robert W. Stewart, 69, died Saturday as the result of an automobile accident at 13-Mile road and Telegraph Saturday afternoon. He was riding in a car driven by his daughter, Ruby Mae Stewart, 36, when the accident occurred. She attempted to pass a northbound machine on Telegraph road, and approaching traffic forced her to head for the ditch on west side of the road. A southbound car side-swiped her machine, according to Staate Police.

Mr. Stewart was pronounced dead on admittance to St. Joseph Mercy hospital at 5:25 p. m. He was born at Rosine, Ky. At the time of his death he was living at Clay Carlisle, Ohio, where he was employed as a nurse in the Clark County Hospital. His daughter, Ruby Mae, who is confined to the St. Joseph Hospital, is the only survivor.

Funeral services were held at the Manley Bailey Funeral Home on Tuesday at 7:30 p. m. with the Rev. Clelan Parker, of Pontiac, officiating. Burial was at Linton, Ind., on Wednesday.

The question for each man to settle is not what he would do if he had money, time, influence, and educational advantages, but what he will do with the things he has. —Hamilton Wright Mabie.

STATE OF MICHIGAN—In the Probate Court for the County of Oakland.

At a session of said Court, held at the Probate Office in the City of Pontiac, said County, on the 15th day of September, A. D. 1941.

Present, Honorable Arthur E. Moore, Judge of Probate.

In the Matter of the Estate of Ida Hopping, Deceased.

Clara Steele, Administratrix of said estate having filed in said Court her Final Account and petition praying for the examination and allowance thereof; determination of heirs and for the final assignment of the residue of said estate and the discharge of said Administratrix;

It is Ordered, that the 13th day of October, A. D. 1941, at nine o'clock in the forenoon, at said Probate Office, be and is hereby appointed for hearing said petition;

It is Further Ordered, that public notice thereof be given by publication of a copy of this order, for three successive weeks previous to said day of hearing, in The Birmingham Eccentric, a newspaper printed and circulated in said County.

ARTHUR E. MOORE,
Judge of Probate.

(A true Copy.)
EVELYN SMITH LUTHER,
County Probate Register.
CLARENCE W. BIRKMAN,
Attorney at Law.
207 Wilcox Building,
Birmingham, Michigan
25-26-27.

STATE OF MICHIGAN—In the Probate Court for the County of Oakland.

At a session of said Court, held at the Probate Office in the City of Pontiac, said County, on the 15th day of September, A. D. 1941.

Present, Honorable Arthur E. Moore, Judge of Probate.

In the Matter of the Estate of Walter A. Graves, Mentally Incompetent.

Claude W. Palmer, Guardian of said estate having filed in said Court his Final Account and petition praying for the examination and allowance thereof; and the discharge of said Guardian;

It is Ordered, that the 13th day of October, A. D. 1941, at nine o'clock in the forenoon, at said Probate Office, be and is hereby appointed for hearing said petition;

It is Further Ordered, that public notice thereof be given by publication of a copy of this order, for three successive weeks previous to said day of hearing, in the Birmingham Eccentric, a newspaper printed and circulated in said County.

ARTHUR E. MOORE,
Judge of Probate.

(A true Copy.)
EVELYN SMITH LUTHER,
Deputy Probate Register.
CLARENCE W. BIRKMAN,
Attorney at Law.
207 Wilcox Bldg.
Birmingham, Michigan
25-26-27.

STATE OF MICHIGAN—The Probate Court for the County of Oakland.

At a session of said Court, held at the Probate Office in the City of Pontiac, in said County, on the 15th day of September, A. D. 1941.

Present: Hon. Arthur E. Moore, Judge of Probate.

In the Matter of the Estate of Anna M. Kyle, Deceased.

David Levinson, administrator of said estate, having filed in said court a petition praying that the time for the presentation of claims against said estate be limited and that a time and place be appointed to receive, examine and adjust all claims and demands against said deceased by and before said court.

It is Ordered, that two months from this date be allowed for creditors to present claims against said estate.

It is Further Ordered, that the first day of December, 1941, at nine o'clock in the forenoon, at said probate office be and is hereby appointed for the examination and adjustment of all claims against said deceased.

And for the examination and allowance of his final account, determination of heirs of said deceased, assignment of the residue of said estate and the discharge of said administrator.

ARTHUR E. MOORE,
Judge of Probate.

(A true Copy.)
FLORENCE DOTY,
Probate Register.
26-27-28.

Building Code Amendment

ORDINANCE NUMBER 274

Amendment to Building Code Ordinance

AN ORDINANCE to Amend Ordinance Number 54, known as the Building Code, by amending Section 11.500 thereof.

The City of Birmingham Ordains:

That Section 11.501 of Ordinance Number 54, be amended to read as follows:

11.501. Warm air furnaces shall be constructed and installed in accordance with the following provisions:

(a) Unless of type approved air furnaces shall be enclosed with walls of brick or concrete at least three and three-quarters (3¾) inches thick or with fire-resisting sheets of metal with at least one (1) inch air space between the outside casing and the fire box of the furnace top, depth of not less than twenty-six (26) U. S. gauge, galvanized or otherwise protected against corrosion. The inside casing may be of corrugated tinned or black iron not less than No. 28 gauge or other equally suitable material and shall extend from top of ash-pit section to top of furnace, or the fire box shall otherwise have metal cover with sand rings that will surround every part of the dome of the furnace to a depth of not less than two (2) inches, or shall be otherwise insulated with incombustible material of at least equal insulating value.

Combustible materials in partitions and ceiling shall be placed not less than five (5) feet in front, two (2) feet on the sides and three (3) feet above the furnace, provided however, that where such combustible material is protected by a sheet metal strip with metal-furring providing a two (2) inch air space or equivalent protection, these distances may be reduced to one (1) foot on the side and six (6) inches on the top.

Gravity warm air furnaces using gas, oil, or stoker-fired coal as fuel shall be provided with an approved temperature control acting on the fuel supply which shall be operated by the heat generated of the warm air leaving the plenum chamber from exceeding three hundred (300) degrees Fahrenheit at any time.

Such temperature control devices shall be tested by the Underwriter's Laboratories, Inc., and/or The American Gas Association for the purpose for which they are required.

In gravity distribution systems no leader pipe shall be less than eight (8) inches in diameter, and the gross free area of registers shall be at least equal to the area of the leaders. The area of the cold air returns shall not be less than the combined area of the warm air leaders.

Warm air pipes leading from furnace shall be kept at least one (1) inch from any wood or other combustible material or such wood or other combustible material shall be protected with one-eighth (⅛) inch asbestos millboard or equivalent insulation.

Warm air pipes placed in wood partitions shall be made of two thicknesses of heavy tinned iron with a one-quarter (¼) inch air space between them. Pipes between the two walls shall be placed not nearer than one (1) foot to any face.

Basement ceiling shall be of similar construction. No vertical risers shall have less than four (4) feet of horizontal pipe from outer edge of furnace. Risers shall be not less than No. 24 U. S. gauge if single thickness, and not less than No. 30 U. S. gauge if of double thickness. Vertical risers may be constructed of single thickness of metal provided same is protected with two (2) layers of asbestos paper weighing at least 8 pounds per 100 square feet.

(b) Mechanical warm air heating systems shall conform to the following requirements:

1. For the purposes of this section, a mechanical warm air heating system is defined as any system in which the air is heated in a unit, enclosed within a casing, together with a mechanical blower fan or stoker, distribution ducts, boxes, grilles, dampers and registers, and for or recirculating ducts, wherein the circulation of the warm or heated air depends upon the operation of the fan or blower. The incorporation into or addition to the system of air washers, filters, humidifiers, cooling coils or other similar accessories for conditioning the circulated air shall not change the classification of the system if it otherwise conforms to the above definition and the installation of such appurtenances does not interfere with the operation of the system or the safety controls as hereinafter specified.

2. DUCTS AND OUTLETS. The warm air distribution ducts, boxes, outlets and registers shall be constructed of metal or other approved hard, durable incombustible material and may be built with single walls. Where such parts of the system are made of iron or steel, the material shall be treated or otherwise effectively protected against corrosion, and for the purposes indicated shall not be of less than the following thicknesses:

Wall leaders not less than 28 gauge U. S. Standard.

Main trunk or plenum chamber, less than 30 inches in greatest cross sectional dimension, not less than 24 gauge U. S. standard.

Main trunk or plenum chamber, exceeding 30 inches in greatest cross sectional dimension—not less than 24 gauge U. S. Standard. Branches from plenum chamber or trunk line to wall stacks not less than 26 gauge U. S. Standard.

Ductwork shall be fabricated with a Pittsburgh Lock on all seams, and all joints between sections shall be connected with "S" and drive cleats. Other methods or types of fabricating and connecting ductwork may be used provided they will produce connections as tight and sound as these specified. Ducts and fittings may have welded seams.

Ducts shall be straight and rectangular and shall be provided with one (1) inch beads on four sides of each end, one and one-half (1½) inches on corners and fittings every nine inch (13) on center, and all corners rounded to the radius at least a one half (½) inch bar.

When tools are used in fabricating sheet work in the form of forged or solid corners, either in plenum, main trunk, branches or wall work, they must also be connected with a button punch, weld, screw or rivet at least every fifteen (15) inches on center, and the first such connection must not be more than three (3) inches from any end joint. On all fittings or jointed and connected the button punch connection, weld screw, rivet or bolt must be at least every four (4) inches on center.

The plenum chamber, whether of the extended type or over furnace only and all main trunk lines shall be properly supported with hangers, galvanized or otherwise effectively protected against corrosion, same to be placed not more than five (5) feet on center.

Said hangers to be secured to some member of building, and metal screwed every four (4) sheet metal screws. No plenum chamber or main trunk line shall be rolled or otherwise directed through combustible construction of the building.

3. PROTECTION. That portion of plenum chamber or trunk line immediately above the furnace outlet shall not be less than two (2) inches from any combustible material, unless protected with at least one-quarter inch (¼) of noncombustible insulating material. Ducts which are approximately horizontal and have a ceiling shall be not less than three-fourths (¾) inch from any combustible material, unless protected with at least one-sixth (⅙) inch of asbestos mill board or equivalent noncombustible material.

4. RETURN DUCTS. The space between joists used as return air ducts shall be utilized for the recirculating or return air ducts, or ducts made of wood or other similar materials and not used for such purposes provided that no combustible material be placed on, or in the three feet (12) in the furnace or blower, the connections within that distance shall be of galvanized iron or steel, not less than No. 24 gauge U. S. standard, Zacharias or equivalent.

Each end of each return air duct shall be provided with a metal grille or register, and such duct for heat from a mechanical warm air heating system shall have at least one cold air return provided that no cold air return shall be required for a bathroom, lavatory, or kitchen. The cold air return shall be provided from any space desired or required by the owner. All cold air or return ducts serving the basement or first floor shall be made of standard tin, and those serving the second floor shall be made of standard tin, unless they are concealed in the construction of the building.

Each and every register shall be permanently and plainly marked with the manufacturer's rating in square inches of free area.

5. COMBUSTION REGULATORS. Mechanical warm air heating systems shall be equipped with automatic controls to maintain uniform and adjustable capacity of regulating the operation of the system within the established temperature limits hereinafter specified. Such systems shall not be installed unless and until the controls hereinafter specified are rendered ineffectual from any cause whatsoever, or if such temperature controls or thermostat which need not be installed until the warm air which it is to control is plastered, and shall be permanently set and maintained at temperatures not exceeding that of that hereinafter specified for each such control. All controls and regulators shall be listed by the Underwriter's Laboratories, Inc., and/or The American Gas Association, for the purpose for which they are required. All controls shall be so installed as to be readily accessible for inspection. All adjustable controls shall be calibrated to show the various temperatures allowed or required herein; while non-adjustable controls shall have the temperatures at which they operate indicated on the control in a conspicuous manner.

BOILER THERMOSTAT.

A control known as a room thermostat shall be provided and shall be so arranged as to start and stop the oil burner in an oil fired furnace, to open and close the damper in a coal fired furnace, to start and stop the stoker in a stoker fired furnace and to open and close the gas valve in a gas fired furnace. The room thermostat may be adjustable to any desired setting not to exceed a temperature of 70 degrees F.

BLOWER OR FAN CONTROL. A blower or fan control shall be provided in the plenum or warm air chamber of all mechanical warm air heating systems, and it shall be so arranged as to start and stop the blower or fan. Such blower or fan control may be adjustable to any desired setting but the controlling temperature for starting the blower or fan shall not exceed 175 degrees Fahrenheit.

The blower or fan control shall on gas fired systems may be omitted if the blower is arranged to operate at all times while heat is being supplied to the system by the warm air heating unit.

In heating systems so arranged that the blower is controlled from the room thermostat, in conjunction with a fan control located in the bonnet of the furnace, a second fan control shall be provided as a safety measure to start the blower when the bonnet temperature, due to residual heat, reaches a maximum of 230 degrees after the source of heat has been shut off. Installations of this kind will be permitted only when so arranged that the source of heat is not immediately when the blower is stopped by the room thermostat.

LIMIT CONTROL. A limit control shall be provided in the plenum or warm air chamber of all mechanical warm air heating systems, and so arranged as to shut off the supply of the fuel to the furnace, or in the case of a hand fired coal furnace to shut draft and open damper when the temperature of the air in the plenum chamber reaches a point not in excess of 250 degrees Fahrenheit.

SPECIAL LIMIT SETTING. Where the size of the system or special conditions necessitate circulation of air at higher temperatures to provide proper heating, the Limit Control setting may be raised to 250 degrees Fahrenheit, and to 225 degrees, if all ductwork within one (1) inch of combustible material is made with double walls or is insulated with ½ inch asbestos or equivalent.

DAMPER MOTOR. A Damper Motor shall be provided in the case of hand fired coal furnaces so arranged as to be operated by the room thermostat and the limit control, and shall be so designed as to automatically return the draft to a closed position and the damper to an open position in case of an interruption or cut-off of electrical current.

THERMOSTATIC PILOT. A thermostatic pilot shall be provided on all Gas Burners, and it shall be so constructed and adjusted to prevent the flow of gas through the main burner unless the pilot flame is burning.

INDIRECT SYSTEMS. The ductwork of an indirect split system hot water heating system, wherein the circulating air is heated by contact with a steel or cast iron heating element containing hot water, shall be installed as hereinafter provided for such a warm air heating system. The term or hot water supply of such an indirect system shall be installed in accordance with Section 11.592 of this Code. A room thermostat as hereinbefore described and a limit control shall be provided on all such systems. The limit control, actuated by the pressure of steam in the system or temperature of the air in the plenum chamber, in case of water, to prevent operation and setting of the limit control shall be such as to prevent the temperature of the air in the plenum chamber from exceeding two hundred (200) degrees Fahrenheit at any time. A blower or fan control shall not be required where gas is used for fuel in a pressure boiler or where valve controlled by thermostat must be provided.

This ordinance shall take effect immediately upon the passage and legal publication thereof.

Made and passed by the Commission of the City of Birmingham, this the 22nd day of September, 1941.

JOHN E. MANTZ, Mayor.
HAROLD E. HANLEY, Clerk.

STATE OF MICHIGAN—The Probate Court for the County of Oakland.

At a session of said Court, held at the Probate Office, in the City of Pontiac in said County, on the 11th day of September, A. D. 1941.

Present: Honorable Arthur E. Moore, Judge of Probate.

In the Matter of the Estate of Eudora Bingham, Deceased.

Durward B. Wilkinson, administrator of said estate, having filed in said Court his petition praying for a license to sell at private sale the interest of said estate in certain real estate described in said petition;

It is Ordered, That the 13th day of October, 1941, at nine o'clock in the forenoon, at said Probate Office, be and is hereby appointed for hearing said petition, and that all persons interested in said estate appear before said Court, at said time and place, to show cause why a license to sell the interest of said estate in said real estate should not be granted;

It is Further Ordered, That public notice thereof be given by publication of a copy of this order, once each week for three weeks consecutively previous to said day of hearing, in the Birmingham Eccentric, a newspaper printed and circulated in said County.

ARTHUR E. MOORE,
Judge of Probate.

A true copy.
FLORENCE DOTY,
Register of Probate.
OTTO E. KIRK,
Attorney at Law,
Wilcox Building,
Birmingham, Michigan.
26-27-28.

Rate of Growth

When James A. Garfield was president of Oberlin College, a man brought for entrance as a student his son, for whom he wished a shorter course than the regular one. "This lad can never take all that in," said the father. "He wants to get through quicker. Can you arrange it for him?"

"Oh, yes," said Mr. Garfield, "he can take a short course; it all depends on what your want to make of him. When God wants to make an oak, he takes a hundred years, but He takes only two months to make a squash."—Bellevile (Kan.) Telescope.

Ahoy, Matey

Buccaneering was great sport for Rosamond Blackwell, Long Beach, Calif., at the recent Fiesta de la Playa celebration at Belmont Shore.

Missouri legislature passed a bill to provide wooden legs for needy persons lacking them, but as it made no appropriation it seemingly reinvented the state to buy wooden legs with wooden money.—Arkansas Gazette.

Terrible

Drunk: Bliss is down and out, isn't he?

Dinecan—Ay, 'tis sad to see the other day he has to pay cash for everything.

Try an Eccentric Classified Ad.

Cass Town Hall Will Hear Evans

Maurice Evans, the greatest living Shakespearean actor, who opens the 13th season of the Detroit Town Hall at the Cass Theatre, donates all the proceeds from his lecture engagements to the British War Relief Fund. Last winter, although playings with Helen Hayes in "Twelfth Night," he flew to various cities on Sundays to deliver his lecture recitals and contributed thousands of dollars to the British cause.

Jay Allen, the roving reporter of the Chicago Tribune and the London News Chronicle, will speak gaily in November of his life in Goebbian prisons in occupied France, from which he had just been released.

Hugh Wilson, America's last ambassador to Germany, will tell of "Germany's Role in the World Crisis" and Alexander Woollcott will bring back from this London visit that he is now making, all the joys of England and the European situation.

The list of speakers for the 20 Friday mornings include such celebrated names as: George V. Denny, director of Town Hall of the Air"; Frang Werfel, author of "Forty Days of Musa Dagh"; Ogden Nash, author and humorist; Fulton Oursler, editor-in-chief of Liberty Magazine; Col. Caldwell, military analyst and aviation expert; and Rene Dussaq, giving "A South American's View of South America"; Howard Pierce Davis and Maurice Hindus, authorities on international problems; John Mason Brown, famous dramatic critic, and Louis Bromfield, the novelist.

Elizabeth Knaust heads the list of women speakers telling of "Hitler's Plans for America"; having been keeper of Hitler's archives and confidential files; Ilka Chase, radio, stage and screen star; Edna Lee Booker, whose life has been tived in China, tells of Japan's New Order; Dorothy Crawford, famous in England and America in the "One Woman Theatre" and Josephine Dillon, creator of stage and screen stars, the first Mrs. Clark Gable.

Police Track Down Driver of Dirt Truck

North-side residents: Do you remember the dirt truck which passed at Oakland street and Woodward Sept. 8, spilling its load of black dirt? Police have tracked down the driver, and he cleaned up the mess. Arcadia Hyde, Birmingham fruit. He was charged with failing to report an accident, and pleaded guilty, getting a 10-day jail sentence.

Lions Club Hears Quarton Principal

Maurice Fouracre, new principal at Quarton School, was the speaker at Wednesday's meeting of the Lions Club.

He talked on the value of properly reading, pointing out that research has discovered that the average reader spends 90 minutes a day, but that Fouracre says that an individual can double the amount of material covered by speeding up his reading habits. The suggestions the principal gave might be a day of very rapid reading, even if it didn't make sense. Generally, he said, the individual will become accustomed to the accelerated pace.

NEED A JOB? WANT A JOB? Help Wanted—Female column in The Eccentric. Many situations available.

Ann Arbor Series Revealed by Sink

A galaxy of brilliant operatic stars, instrumentalists, and symphony orchestras will be presented in the 63rd Annual Choral Union Concert Series by the University Musical Society, in Hill Auditorium, according to an announcement by the Society's President, Charles A. Sink.

For the first time four major orchestras will be heard in the matter series, the Cleveland, under Artur Rodzinski; the Chicago, under Frederick Stock; the Minneapolis, under Dimitri Mitropoulos, and the Boston under Serge Koussevitzky. Two of these, the Cleveland on Nov. 7, and the Chicago on Nov. 30, will be heard on Friday afternoon at 3:00 o'clock.

Two programs will be given by distinguished Metropolitan Opera singers, Grace Moore, the spectacular soprano whose opera appearances are always a signal for sold-out houses, will inaugurate the series Oct. 22. She is typical of American names from the land of Jerome Kern and Irving Berlin everywhere. On Nov. 18, Giovanni Martinelli and Ezio Pinza will begin a recital of arias and duets. The two singers represent the height of artistry and beauty of the artistic world.

CASS Theatre
Detroit Town Hall
20 Friday Mornings—13th Season List Includes:
MAURICE EVANS
Alexander Woollcott, Gilbert W. Chesterton, Jr., Louis Bromfield, Elizabeth Knaust, Maurice Hindus, Ilka Chase, Ogden Nash, Fulton Oursler, C. S. Caldwell, Ilka Eccellenti, Hugh Howard, Pierre Howard, Frank Werfel, Dorothy Crawford, Ilka Chase, Jay Allen, Edna Lee Booker, Josephine Dillon, Dorothy Crawford
For Season Ticket: Rm. 749 Book-Cadillac—Cad. 6993 or Mrs. W. Whiting Raymond—Phone B'ham 1033

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BLOOMFIELD
Thursday - Friday - Saturday
VIVIEN LEIGH
LAURENCE OLIVIER
in
"THAT HAMILTON WOMAN"
Plus —
REGIS TOOMEY
LEE PATRICK
in
"THE NURSE'S SECRET"
Sun. - Mon. Tue. - Wed.
JAMES STEWART
FLORENCE RICE
ROBT. YOUNG
in
"NAVY BLUE AND GOLD"
Plus —
GRETA GARBO
LIONEL BARRYMORE
LEWIS STONE
in
"MATI HARI"

BIRMINGHAM THEATRE
LAST DAY!
'THE SHEPHERD OF THE HILLS'
plus
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Entire Week Starting Friday!
MICKEY ROONEY
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LEWIS STONE
in
'Life Begins for Andy Hardy'
plus
CAROLE LANDIS
CESAR ROMERO in
'DANCE HALL'
STARTING TIMES
Fri. Mon. Tue. Wed. Thurs.—"Life Begins" 7:00 and 10:05; "Dance Hall" at 8:45 only.
Saturday and Sunday—"Life Begins" 2:00, 4:50, 7:50, 10:45; "Dance Hall" 3:40, 6:35 and 9:40.

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Our Year Has Been A Most Enjoyable One . . . Thanks To You!
We have enjoyed doing business with the people of Birmingham and vicinity during the past year and for the entire 14 preceding it. It has been our policy to give you the best possible in service and in petroleum products. All indications lead us to believe that you have acknowledged our fact. Your patronage has been most gratifying to us. We are indeed grateful and wish to take advantage of the occasion of our 15th anniversary to thank you and promise you the same service and calibre of products.
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John McKee
Station No. 1 at 264 North Woodward
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