

This Week

(Continued from page 4)
nue are visiting in California. After spending a week at the Mt. Herman Bible Conference in San Francisco, where Joy was a counselor, they are now in Los Angeles visiting with their paternal grandfather.

They plan to leave for home on August 13. Enroute they will stop at the Grand Canyon, Boulder Dam and Carlsbad Caverns. Joy will be a senior this fall at Wheaton college and Patty is a student at the Highland Park high school.

MUCH IMPROVED

Emmett Moroney of 138 S. Green Bay road, who is a patient at a Chicago hospital, is reported much improved.

RECENT VISITORS

Recent visitors at the Kenneth H. Margeson home at 844 North End court were their daughter-in-law and infant granddaughter, Mrs. Kenneth Margeson, Jr. and Susan Mary, of Minocqua, Wisconsin. Their son joined his wife and baby here for a few days before they returned home with him.

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Deerfield & Green Bay Rds
Rt. Rev. Msgr. Joseph P. Morrison, Pastor.
Rev. Donald Runkle.
Rev. John P. O'Connell, M.A. S.T.D.
MASSES
Sundays — 6:30, 7:30, 9:00, 10:00, 11:00 and 12 noon.
Holy Days — 6:00, 7:00, 8:00, 9:00, 10:00.
Weekdays—6:30 — 8:15.
CONFESSIONS
Saturdays, even of First Fridays and Holy Days

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NEWCOMERS TO HIGHLAND PARK

Mr. and Mrs. George S. Lyman, Jr. are the new owners of the home at 134 Beverly place. They are the parents of two sons, Rick, who will be six years old in August and Michael, who will be a year old in September. They formerly resided in Evanston. Mr. Lyman's parents, the senior Lyman, live at 910 S. Linden avenue. Mr. Lyman is a commercial artist with Bell Telephone Company.

Newcomers to Highland Park are Prof. and Mrs. H. H. Barrows of 1018 Oak street. From Chicago, they bought their home here. Prof. Barrows is a retired member of the faculty at the university of Chicago.

The Barrows have a son-in-law, daughter and granddaughter, Dr. and Mrs. J. E. McCormick, and Barbara Ann, 2, who live at 378 Woodland road. Another son-in-law, daughter and two year old granddaughter, Prof. and Mrs. E. B. Espenshade and Jean Ellen, reside in Evanston, where Prof. Espenshade is a member of the faculty at Northwestern university.

HIGHLAND PARK MARINE

Thomas G. Troxel of Highland Park, a member of the University of Texas Naval ROTC unit, is now training with the Marines at Quantico, Va. His training period will last from June 19 to August 16. Troxel, son of Mr. and Mrs. I. G. Troxel of 244 Central Avenue, is majoring in naval science at the University. He is a candidate for a Marine commission.

GUESTS FROM GREEN BAY

Mr. and Mrs. Giles Horton of Green Bay Wisconsin visited last Thursday at the Raymond Suzzi home in Highwood. Mrs. Horton is the former Elaine Hamlin, daughter of Mrs. Wm. Hamlin who had previously lived in Highwood.



LOOK WHO'S HERE

A daughter, Patricia Gail, was born at the Highland Park hospital on Saturday, July 16, to Mr. and Mrs. Robert Owens of 543 Central avenue. Mrs. Owens is the former Unnur Thordardattir, daughter of Thordar Einarsson of Reykjavik, Iceland. The W. A. Owens of Luxora, Arkansas, are paternal grandparents.

On Saturday, July 16, Mr. and Mrs. Lewis Thompson of 366 Central avenue became the parents of a son, Ronald Lewis, at the Highland Park hospital. Mrs. Thompson is the former Mary Boston. Grandparents are the Walter Bostons of Holrige, Nebraska and the Gerry Thompsons of Deerfield.

Parents of a son are Mr. and Mrs. LeRoy Burmeister of 416 Madison street, Glencoe. The baby was born on Sunday, July 17, at the Highland Park hospital.

A daughter arrived at the Highland Park hospital for Mr. and Mrs. Francis Eugene McDermitt of 334 North avenue, Highwood, on Tuesday, July 19.

Kathryn Ann has been chosen as the name for the baby girl, born Wednesday, July 20, at the Highland Park hospital to Mr. and Mrs. John Schwalbe (Winifred Humphreys) of 334 Helmholz avenue, Waukegan.

Grandparents are the Walter Schwalbes of Waukegan and Mr. and Mrs. Herbert Humphreys of 107 S. Green Bay road. The little girl also has three great grandparents, Mr. and Mrs. Bert Jefferson of 218 N. Second street, maternal great grandparents, and John Lange of Waukegan, paternal great grandfather.

A brother for David, 12, Richard, 9, Fred, Jr., 5, and Marilyn,

3, arrived at the Highland Park hospital on Saturday, July 23. They are the children of Mr. and Mrs. Fred Harris of 862 Taylor avenue. The baby, who has not yet been named, has a grandfather, Albert Harris, also of the Taylor avenue address. Mrs. Harris is the former Margaret Cook.

Mr. and Mrs. Donald Haase of 615 Elm avenue, Winnetka, announce the birth of a son at the Highland Park hospital on Sunday, July 24.

A son was born at the Highland Park hospital on Sunday, July 24, to Lt. and Mrs. Lewis Matinzi of 10 McGovern street.

Mr. and Mrs. Walter H. Reitz, Jr. of Indianapolis, Indiana, announce the birth of a son, James Arlen, on June 15. Mrs. Reitz was formerly Jean Easton. Grandparents are Mr. and Mrs. J. Mills Easton of 1320 Judson avenue and Mr. and Mrs. Walter H. Reitz, Sr. of 275 Woodland road.

Obituaries

Dugan

Mrs. Lettie Dugan of Lake Forest, who was 66 on July 3, passed away suddenly at her home on Wednesday morning, July 20.

Funeral services were conducted at 10 a.m. Saturday from St. Mary's Church, Lake Forest. Interment was in St. Mary's cemetery.

Surviving besides her husband, John H. Dugan, are two daughters, Mrs. James Berube (Ann) of 318 N. Green Bay road, Highland Park and Mrs. John Spellman (Mary) of Libertyville; two sons, John, Jr. and Edward M. of Lake Forest and six grandchildren.

Kane

Last rites for William Joseph Kane, 53, of 220 Evolution avenue, Highwood, who passed away suddenly on Monday, July 25, will be conducted to-morrow, (Friday) at 9:30 a.m. at St. James Church, Highwood.

Born in County Mayo, Ireland, Mr. Kane came to this country 36 years ago, and moved to this community 24 years ago. He was an employee of Bowman Dairy Company.

Besides his wife, Helen, there are two sons, James and William, and three sisters, Mrs. Mary Kilkenney of Highland Park, and Mrs. Elizabeth Lennox and Mrs. Catherine Heffernan both of Ireland. Burial will be in Ascension cemetery, Libertyville.

Martin

Funeral services were held on Monday at the Presbyterian church for Bryan K. Martin, 322 Oakland drive, who passed away at his home the preceding Friday after a long illness.

Born in Iowa 53 years ago, he came to Highland Park in 1923. Formerly an insurance salesman, he opened the North Shore Decorating service in 1931. A graduate of Iowa State university, he was a member of the Kiwanis club and of the Men's Fellowship club of the Presbyterian church.

He is survived by his widow, Mildred; two sons, Carl and Donald; two daughters, Mrs. Beverly Hanson of Highland Park and Mrs. Ardis Austin of Deerfield, and a sister, Mrs. George Murray of Omaha, Nebraska.

Interment was made in Memorial Park cemetery.

Nelson

On Monday, July 25, Charles Nelson, 66, of 138 High street, Highwood, passed away in Manistee, Michigan. He was born in Chicago in 1882.

Funeral services will be held to-day at 2 p.m. from the Zion Lutheran Church, Highwood. The Rev. Herbert W. Linden will conduct. Burial will be in Memorial Park cemetery.

Mr. Nelson, who was a member of A. O. Fay Lodge and Zion Lutheran Church, was a retired North Shore Railroad conductor. He had been a resident of Highwood for twenty-five years.

Besides his wife, he is survived by a daughter, Mrs. Charlotte Henderson, Chicago.

Rosenfels

Private services for Miss Clotilde Rosenfels of Chicago, sister of Mrs. Orray Knight of Highland Park, were held last Friday in Chicago.

Miss Rosenfels, a Loop insurance broker, had been in that business for 25 years.

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Lester H. Laubenstein, Minister
SUNDAY—

ST. JAMES CHURCH
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Rev. James D. Gleason
Rev. Arthur E. Douaire
Masses—6:30, 7:30, 8:30, 9:30, 10:30 and 11:30.

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Herbert W. Linden, Pastor
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Church phone, H. P. 263
The Rev. William Atkinson Young, D.D., Minister
Miss Sallie Lee
Director of Religious Education

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Rev. Roland W. Hosto
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387 Hazel Avenue

This Church is a branch of The Mother Church, The First Church of Christ, Scientist, in Boston, Mass.

The Sunday morning service is held at 11 o'clock and the Wednesday evening meeting, which includes testimonies of Christian healing, is at 8 o'clock.

Subject of next Sunday's Lesson Sermon "Love"

Small children are cared for during Sunday church service.

IMMACULATE CONCEPTION CHURCH
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Rt. Rev. Msgr. Joseph P. Morrison
Pastor
Rev. Donald B. Runkle
Rev. John P. O'Connell, S.T.D.
200 S. Green Bay Rd.—H.P. 202

Masses
Sunday: 6:30, 7:30, 9:00, 10:00, 11:00, 12:00 Noon.
Week-Days: 6:30, 8:15.
Holy Days: 6:00, 7:00, 8:00, 9:00, 10:00.

Confessions
Saturdays, Holy Days and Even of First Fridays: 4:00 and 7:30 P. M.

Baptisms
Sundays: 1:30 P.M., or at other times upon request. Arrangements should be made during the week.

REDEEMER EVANGELICAL LUTHERAN CHURCH
567 Central Avenue
H. K. Platzer, pastor. H. P. 950

TRINITY EPISCOPAL CHURCH
355 Laurel Avenue
The Reverend Charles U. Harris, Rector

LEGAL

AN ORDINANCE PROVIDING STANDARDS AND SPECIFICATIONS FOR BUILDING CONSTRUCTION AND DETAILS THEREOF (REPEALING AND SUPPLEMENTING SECTION 8 OF ARTICLE XV OF CHAPTER XVII OF THE HIGHLAND PARK CODE OF 1919, BEING SECTIONS 588 AND 589 THEREOF AS AMENDED) BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF HIGHLAND PARK, LAKE COUNTY, ILLINOIS:

SECTION 1. That the provisions of Sections 8 and 9 of Article XV of Chapter XVII of the Highland Park City Code, being Sections 588 and 589 of the Highland Park City Code of 1919, as heretofore amended, and the same are hereby repealed, and the provisions as follow herein shall supersede and control in lieu thereof; that the provisions hereof shall be hereafter known and cited as Sections 588 and 589 of the Highland Park City Code: Section 588.

(a) Definitions and Adoption of Standards. Where the certain terms hereinafter defined are used in this ordinance they shall be given the construction set forth after the respective words and phrases. Where hereinafter reference is made to standard specifications of the American Society for Testing Materials, or sometimes referred to hereinafter as A. S. T. M., the same shall refer to the specifications contained in the serial designation immediately following such reference, which such standards of specifications are hereby adopted as the standard specifications of this City and which such reports bearing the respective serial designations are herewith filed in the Office of the City Building Inspector and the Office of the City Clerk and shall remain on file in the Office of the City Building Inspector and City Clerk.

(b) Masonry. Units of stone, brick, concrete, terra cotta, medium or hard burned hollow clay tile not less than three and three-fourths inches in thickness on the bed, laid in mortar with all joints filled and so bonded together as to exert common action under load, or monolithic concrete, or a combination of the materials.

(c) Solid wall. A wall built of stone, brick, terra cotta, concrete, other solid units, or a combination of these materials, laid in mortar with all joints filled and so bonded together as to exert common action under load; or a wall of monolithic concrete.

(d) Hollow wall. A wall built of solid units, laid in mortar with all joints filled, and bonded together in such a manner as to exert common action under load, and so constructed as to provide one or more vertical air spaces within the wall; or a wall of monolithic concrete so constructed as to provide similar air spaces.

(e) Wall of hollow units. A wall consisting wholly or in part of hollow units of structural clay tile, terra cotta, concrete block, or a combination of these materials, laid in mortar with all joints filled, and bonded in such a manner as to exert common action under load.

(f) Bearing wall. A wall which supports any load in addition to its own weight, or a wall which is more than one story in height above its support.

(g) Non-bearing wall. A wall, other than a partition, which is supported at each structural floor and roof system.

(h) Veneered wall. A wall having a facing of non-combustible material which is not attached and bonded so as to form an integral part of the wall for the purposes of load bearing and stability.

(i) A wall used or adapted for joint service between two buildings.

(j) Quality of Materials. All brick of clay, shale, concrete, or sand-lime shall have a minimum compressive strength of eighteen hundred pounds per square inch of gross area when tested flat, and a minimum modulus of rupture of four hundred pounds per square inch and shall otherwise conform to the standard specifications of the American Society for Testing Materials for building brick made from clay or shale (Serial Designation C62-30), for concrete brick (Serial Designation C35-34) or for sand-lime brick (Serial Designation G73-30).

(k) Hollow brick. A brick having two longitudinal corings, each not more than three-fourths inch square or having not over twenty-five per cent of their sectional area removed by vertical corings, where such corings are at least one-half inch from the face of the brick, at least one-half inch apart, may be used as permitted by the building provisions of this code for solid brick; provided, however, that such brick conform to all the other requirements in the building provisions of this code for solid brick.

(l) Standard sizes. Structural clay tile for bearing walls or for walls wholly or in part exposed to the weather shall at least comply with the standard specifications of the A.S.T.M. (Serial Designation C34-36). The standard weight of load bearing structural tile per square foot of wall surface as laid up shall be taken as twenty pounds for four inch thickness, thirty pounds for six inch thickness, thirty-six pounds for eight inch thickness, forty-two pounds for ten inch thickness and fifty-two pounds for twelve inch thickness. A maximum variation of two pounds under this standard weight may be allowed. The minimum thickness of a single shell or the minimum aggregate thickness of a double shell shall be one inch for tile laid in wall with cells vertical and seven-eighths inch for tile laid in wall with cells horizontal. With double shell tiles the maximum width of void between shells shall be five-eighths inch. The minimum thickness of webs shall be five-eighths inch.

(m) Exterior walls shall conform to the standard specifications for structural clay load-bearing wall tile, grade LBX, of the American Society for Testing Materials (Serial Designation C34-36), and when used in interior walls or in exterior walls where protected with a facing of three and three-quarters inches or more of stone, brick, terra cotta, or other masonry shall conform to the standard specifications for structural clay load-bearing wall tile, grade LB, of the American Society for Testing Materials (Serial Designation C34-36). A 4x12 size shall weigh nine pounds per unit and 8x12 size shall weigh sixteen pounds per unit.

(n) All structural clay tile used for partitions or non-load bearing interior walls shall be at least equal to the specifications for structural clay non-load bearing tile of the American Society for Testing Materials (Serial Designation C56-36).

(o) Concrete units may be either solid or hollow and shall be made of concrete materials meeting the requirements of this code, except that burned clay or shale, blast furnace slag, cinders, or other approved aggregate may be used as an aggregate. When cinders are used as an aggregate, the combustible content shall not exceed twenty per cent by weight of the dry material; cinders in any unit contain in excess of one and one-fourth per cent by weight of sulphur.

(p) Concrete units having voids of not more than twenty-five per cent of core area shall be considered as solid units and shall have a minimum crushing strength of eighteen hundred pounds per square inch of gross area at an age of twenty-eight days or when delivered on the job.

(q) Hollow concrete units used in bearing walls or in exterior walls shall be at least equal to the requirements of the specifications and tests for load bearing concrete masonry units of the American Society for Testing Materials (Serial Designation C90-36).

(r) All concrete units shall bear a distinctive mark of the manufacturer or shall otherwise be readily identified as to origin. Manufacturer's markings shall be registered with the department of buildings.

(s) All units of architectural terra cotta shall have a minimum ultimate compressive strength of fifteen hundred pounds per square inch of net area and seven hundred pounds per square inch of gross area and a maximum absorption after forty hours' immersion in cold water, of ten per cent of the weight of the dry unit.

(t) All units of stone, when counted as a part of the required wall thickness, shall have a minimum compressive strength of five thousand pounds per square inch and when showing natural cleavage planes or seams shall be laid on their natural beds.

(u) All units of architectural cast stone shall be at least equal to the requirements of the federal specifications (SS-5721) for architectural cast stone adopted November 10, 1931.

(v) Glass block construction consisting of glass block units not less than three and three-fourths inches thick, laid in approved masonry mortar and properly bonded or adequately reinforced with metal, may be inserted wherever window openings are permitted. If properly constructed as a substitute for glass and window frames, glass blocks shall not replace required ventilation openings or be used in an opening which would otherwise require wire glass. Glass block construction shall have no performance in carrying weight or transmitting strains induced by the loads of the building or its contents.

(w) Glass block construction, in the form of panels, may be continuous in any one or more directions, shall be supported laterally by masonry piers, steel, or other pier or column construction complying with the requirements for the building at intervals not exceeding twenty-five feet and no panel shall exceed one hundred fifty square feet in area. Panels shall be protected from contraction and expansion of the structure by proper expansion joints.

(x) Portland cement shall be at least equal to the requirements of the standard specifications for Portland cement (Serial Designation C9-37) or the specifications for high early strength Portland cement (Serial Designation C74-36) of the American Society for Testing Materials.

(y) Masonry cement shall be at least equal to the requirements of the specifications and tests for masonry cement of the American Society for Testing Materials (Serial Designation C91-32T).

(z) Lime shall be at least equal to the requirements of the standard specifications for hydrated lime for structural purposes (Serial Designation C5-26) for the American Society for Testing Materials. Quicklime shall be slaked for at least forty-eight hours before using, unless report of approved testing laboratory is submitted to the commissioner of buildings showing that complete hydration is accomplished in a shorter period of time.

(aa) Sand shall be hard, clean, and free from foreign materials which will reduce the strength of the mortar. Sand for mortar shall have a minimum fineness modulus of two.

(ab) Plain concrete used to form any part of a wall, pier, buttress, or other structural member shall be made and placed in accordance with the provisions of this code.

(ac) Allowable Unit Stresses. The thickness of masonry walls shall be sufficient at all points to keep the combined stresses due to live, dead, and wind loads for which the building is designed, within the limits specified in the following sections of this chapter dealing herewith. The area of all recesses, chases and other reductions of horizontal area shall be deducted from the effective area in making stress computations. In every case where the center of gravity of the loads does not coincide with the center line of the wall or the center of the pier or buttress, the stresses due to eccentric loading shall be included in the computations.

(ad) Masonry walls shall be supported at right angles to the face of the wall at intervals not exceeding eighteen times the wall thickness. Such lateral support may be obtained by cross walls, piers, buttresses, or columns when the limiting distance is measured horizontally or by floors when the limiting distance is measured vertically. Sufficient bonding or anchorage shall be provided between the wall and the supports to resist the assumed wind force acting in an outward direction. The length shall be considered as the clear distance between cross walls, piers, buttresses, or columns. The height shall be considered as the clear distance between structural floor or roof systems.

(ae) When walls are dependent upon floors for their lateral support, provision shall be made in the building to transfer the lateral forces resisted by the floors to the ground.

(af) Piers, pilasters or buttresses shall be designed to resist all lateral forces acting thereon.

(ag) The minimum thickness of masonry bearing walls, except as modified in the other sections of this chapter dealing with minimum wall thicknesses, shall be as given in the following table:

Table with columns: Height, Single and Multiple Dwellings (Base, 1st, 2nd, 3rd, 4th, 5th, 6th, 7th story), and Other Occupancies (1 story, 2 story, 3 story).

(Continued on Page 6)

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