Three Main Units Fectured In New Mount Carmel High

The new Mount Carmel High tice and general cafeteria uses. School in Auburn is located on a It is anticipated that the cafeteria seautiful: contry rolling, school will seat well over 400 ktudents as e of approximately 59 acres well as provide a large, general lying between Lake Avenue and all-purpose room for many school South Street in the southern por- activities. ion of the City.

This site originally consisted of rooms have been provided for the approximately 90 acres purchased Friars and the Sisters, and ditom Mr. H. G. Metcalf of Au- rectly off from the corridor will

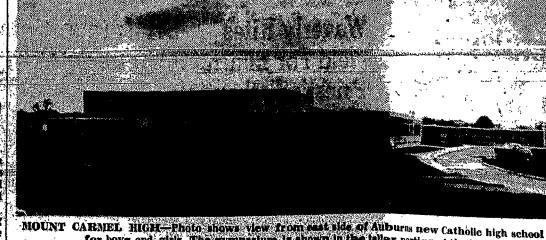
noted that the rather limited desired at the school. without expensive facilities of the cousty in accordance with pre- from the floor to the ceiling auditorium - cafeter's - gymnasium determined arrangement. This above.

existing public elementary school, and that locations of the school at this point might create certain traffic problems. OF COURSE, it appeared that asite of 90 acres was not required for a high school and would be a considerable area for mainte-ful study it was found possible to develop a site program in this area which will eventually pro-develop a site program in this area which will eventually pro-develop a site program in this area which will eventually pro-is contailed adjacent to the ex-dential building sites and several the storage of the school have been developed table program in this area which will eventually pro-dential building sites and several the storage of the school have been developed table program in the storage of dishes and equip-ment. A wilk in cooler is provid-develop a site program in this area which will eventually pro-is contailed adjacent to the ex-dential building sites and several the storage of the storage room is contailed adjacent to the ex-blat tile and ceilings are acousti-tier entry of the storage room is contailed adjacent to the ex-phalt tile and ceilings are acoustidential building sites and several are well lighted from eight sky.

After development of the prolights in the ceiling which provide gram and approval by city offi. adequate natural light and retain corridors, and additional locker cials, the Carmelite Fathers dedi. all the possible wall space for cated the extension of Mattle a compact, efficient kitchen ar-Streets as Kearney Street, several | rangement. The visitor may then pass minor streets, including extension to South Street and eliminate of folding bleachers, extending at night. All corridor floors are etc.

Lake Avenue.

very ample room for future ten that the stage might be removed nis courts, baseball diamonds, at a later dite when the audifootball fields, and any other fa. torium might be built and an cillites in this area. The site devel. additional 20 feet gained in the opment has not only provided gymnasium. The hardwood floor-important additional residential ing on the gym floor extends space for the City of Auburn, it underneam the stage so that this has been a sound, economical pro- might by easily done at a later



rooms off the gymnasium.

for boys and girls. The gymnasium is shown in the taller portion of the biulding.

the book storage room towards, Electric lighting throughout all THE CONSTRUCTION of the burn in the fall of 1952. Upon be found a dual-serving line another classroom wing which of the classrooms is of a modern building is of reinforced concrete careful study by the architects of which provides adequate provi- may be located 40 feet or more stripped fluorescent, fixture con- consisting of a steel pan con- Notre Dame University, will sim for students or visitors to to the west. The addition of this taining ample illumination. to struction with an overhead over serve as coach for the high school of the wind of the structure to the west. The addition of this taining ample illumination. approximately two miles of storm obtain fast service of either hot classroom wing at some future meet the most modern standards. the window areas. The exterior tearns. In his senior year at and sanitary sewers had been in- or cold lunches. Behind this area date would approximately double The school has a completely walls of the classrooms, and of Notre Dame, Bucci served as stalled in the property for future is a modern tiled kitchen contain the student capacity of the school developed program system to that the central wing and the caferesidential development during ing complete facilities for serving at a very low cost, since only a number of various school prosteria consist of a one story win-noted that the rather limited desired at the school without expensive facilities of the eously in accordance with pre-from the floor to the celling

vision has been make for a com. Panel of porcelain enamel and in basketball and other sports. plete sound system operated from Sulation. This construction saves Interior finishes of the class a control room adjacent to the over 1,000 square feet of floor room wing have been carefully office which may be used for stu-developed with variations in the dent programs, and other the size of the building abuurn, is currently conducting flooring colors and painted cinder ments, radio pograms, and other lain enamel panels is a soft blue dent soft dent soft of the size of the building abuurn, is currently conducting the sterior finish of the porce. bgrams, and other lain enamel panels is a soft blueblock walls. Each classroom is schools needs green in contrast with a buff brick, aluminum windows and

slightly different. Floors are as: phalt tile and ceilings are acousti-cal tile throughout. Built-in corridor lockers are provided in al uminurn roof edging. corridor lockers are provided in the gympisium and played to Missionaries Safe In the glazed tile wains of the other parts of the building Micro. corridors, and additional locker phone outlets, of course, the pro-facilities may be found in the vided in the onice suite, catheria Troubled Morocco

large boys' and girls' locker and gymnaslum. Special pl London - (NC) - Reports Holy Cross Parish, held in Co-The visitor may then pass sions are many be used as a public address for Catholic property and mis-through the brick-faced corridor NATURAL LIGHT is provided may be used as a public address for Catholic property and mis-cussed for continuing improvesions are made so that the system of Monroe Avenue, Yale Avenue, inrough the prick-taced corridor NATURAL LIGHT is provided may to used and property and mis-Harvard Avenue and Hobart Avenue nue and a right of way for a taining approximately 10,000 through plastic-domed skylights or the gymnasium for activities trouble spots of Morocco and the large new street which will even. Square feet of floor space. The in addition to supplementary elec- such as community dinners, base Sudan: have escaped serious tually extend from Lake Avenue gymnasium will have a battery trical lighting which may be used ketball games, stage programs, harm.

to South Street and eliminate or forming measures, extraines at ment wall soft colored terrazzo complement-present considerable congestion of completely across the morth wall soft colored terrazzo complement-city traffic in this area of town. of the gym providing spectator ing the soft green glazed tile der the main lobby with two Sudantule there are stated to be parts through the Holy Name. This new drive pesses in front of space for 350 or mount spectators, wainscots and acoustical tile cell packaged boller units, equipped about 12,000 Catholics, forming men for his "fine welcome to the parts of the largest Christian unit in a partsh."

The school and has been named Whitefriars Drive. The school has been located in the northeast cor-ner of the remaining 59 acres to provide easy access from Kearney The gymin divided with a folding and the school has been located in the northeast cor-ner of the remaining 59 acres to provide easy access from Kearney The gymin divided with a folding and the school has been located in the northeast cor-ner of the remaining 59 acres to provide easy access from Kearney The gymin divided with a folding partition which intersects a wood-ther south plete unit ventilator system, and provide easy access from Kearney The gymin divided with a folding partition which intersects a wood-en stage platform for the south plete unit ventilator system, and with window wall shelving for the remaining for the gymin divided with a folding provide easy access from Kearney The gymin divided with a folding provide easy access from Kearney The gymin divided with a folding with window wall shelving for the gymin divided with a folding provide easy access from Kearney The gymin divided with a folding with window wall shelving for the gymin divided with a folding provide easy access from Kearney The gymin divided with a folding with gymin divided with a folding with gymin divided with a folding with gymin divided with a folding provide easy access from Kearney The gymin divided with a folding with gymin divided gymin divided with a folding with gymin divided gymin din divided gymin divided gymin divided gymin divided gymin divided provide easy access from hearney and solution in the symmetry and solution will be with window wall shelving for cated under the corridor between and have well-established and Ryan, secretary; Daniel Galla-Street and Whitefriars Drive to adequately large enough to pro-book storage and miscellaneous the gymnasium and cafeteria active centers, one being at Juba, gher, treasurer and Glenn J. Cor-The beautiful site will contain court and has been so designed area. coran, marshal.



(Continued from Page E) field:

lepartment. Sister studied voice t the Eastman School of Music ith Arthur Kraft and Alfred n Cleveland Sister has worked with Hans Barth Piano Workshops. With Sister Florian. Sister was coordinator for the Sisters of St. Joseph in planning the Diocesan Music Syllabus.

visions for 800 students. Holy Family High School established in 19530 by the freshman football coach. In 1950 h. was named to the first string all opponent team by ish in Auburn Courses at Mt. Carmel Fligh

will include college entrance

HOLY FAMILY High School, the first Catholic high school in dents. During the next two years

Members Sought In Ovid Campaign

Ovid-A membership drive was planned at the first fall meeting of the Holy Name Society of the

Very Rev. Joseph J. Sullivan pastor and society moderator

each year and Mt, Carmel will Auburn, 263, Catholic Daughters. Sister Margaret Josephine, Holy Family HEigh School will of the Court the Board of Direct. add a class. Thereby, in 1957 of America. Prior to the meeting S.S.J., is in charge of the music cease to exist and Mt. Carmel ors which govern the managewill have a full four year pro- ment of the home assembled and gram. elected Miss Elizabeth A. Har Overcrowded c ond it ions of mon, prodident of the Board, Sponse at Marywood College and Holy Family High School neces Long sitated the erection of larger and activities Miss Harmon is a New more modern facilities to care Jork State District Deputy. for the steadily increasing Mrs. John F. Foster, Mrs. Theep

rollment. The new high school odore A. Busch, and Miss Evelyn has a capacity of 500 splittents M. Murray were named to the Resolution Committee of the with provisions for expension In Court:certain departments there

Announcement was made that Court Auburn will be represented at a Catholic Daughter conference Sunday, October 16 in Geneva by Mrs. Frank, Mrs. Foster, Rt. Rev. Msgr. John F. Conwy. Mrs Lawrence C. Salzer, Mrs V.F., pastor of Holy Family Pir-Louise F. Merna, and Mrs. John Madden.

Auburn | - Mrs. George - M.

e in Catholic Daughter

the September meeting of Court

WONDERFUL TO SEE Another Catholic High School being dedicated to the education and training of Tomorrow's Leaders. GOOD TO KNOW that Catholic Educational Co ducational facilities are keeping strong pace with growing We congratulate th Carmelite Fathers and the Siz ars of St. Joseph upon MI CARMEL HIGH SCHOOL AUBURN, NEW YORK BEST WISHES FROM Bastian Brothers Company 1600 Climton Awenue North Rechester 21, N.Y. JEWELRY FOR GRAMMAR AND HIGH SCHOOL COMMENCEMENT ANNOUNCEMENTS AND PLACE CARDS **JA.DGES AND EMBLEMS FOR SOCIETIES**

i de la Carlo d

For the Catholic Youth of Auburn



sedure which has meant much to the development of the school Large locker rooms are located

THE RUFFINING plan of the and the entrances are located renew Mount Carmel High is devel mote from the public entrances so oped into three areas. The eastern that the locker rooms may serve oped into three areas. The eastern section consists of the cafeteria and gymnasium-auditorium with provision for a future extension containing a permanent auditori-tum on the eastern portion of the building. This wing contains the most nolsy and distracting ele-rneits of the building, and is re-mote from the classroom wing. The central wing contains com-the transformation of the stage of from either inde from the classroom wing. The central wing contains com-the school. The interior finish of the school. The interior finish of the south and west of the school. The interior finish of the south and west of the south and west of the school. The interior finish of the south and west of the school. The interior finish of the south and west of the south and west of the school. The interior finish of the south and yellow steel truckes above.

science rooms, library, offices and medical rooms, since these rooms LEAVING THE gymnasium the

will be common to students ap visitor again passes through the prosching the central wing from brick and wood paneled main enthe classroom portion or the gym-masium-auditorium and cafeteria wing. On the right through large

wing. The classroom wing extends north and south in a "T" shape on the western end of the build-ing. This classroom wing is de-signed so that future classroom wings may be extended to the west as the school grows. As is noted, the entire plan is most flexible and extensions could be made to this one-story building and in at least three directions. "Wing. On the right through large class windows from the corridor the visitor will see the main gen-eral office with public and secre-tarial space, principal's office, dean's office, nurse's room, lava-tories and radio control room. The open effect of the general office to the corridor assists the visitor in finding the office and provides additional control of the corridor space. This central wing, of course, may be divided by a con-

made to this one-story building and in at least three directions. The visitor approaches the school through a curved driveway from Whitefriars Drive and stops his car in a parking space in front of the main entrance lobby. The visitor men proceeds down

during performances. front of the main entrance lobby. He will note the flagpole in the center of the traffic circle in front of the building and may, glance back at the building to note the prominent stainless steel cross located on the high point of the building at the peak of the gym-nasium roof. This cross is fabri-cated of stainless steel finish, is approximately 13 feet and easily noticed by all visitors approact. ing or leaving the school. during performances. The visitor pen proceeds down the skylighted corridor and notes a tastefully furnished, well-lighted library on the left, 60 feet long by 22 feet wide, containing mod-ern, light, natural wood furniture and shelving. This wing also contains a chapel, a large advanced science laboratory and general science laboratory and general science laboratory, dark room and all necessary science facilities.

ing or leaving the school.

necessary science facilities.

A WIDE SIDEWALK leads to the main entrance which provides a low, wide overhang to shelter students and visitors from the elements before approaching the unecessary science facilities. The homemaking suite in this wing also consists of a large general all-purpose room and spe-cial ditchen-laundry and utility room for a complete homemaking

main doors. Upon entering instructional course. through the battery of doors, one **AS THE VISITOR** passes finds himself in the main entrance through a scall lobby connecting lobby approximately 22 feet wide the central wing and the classlobby approximately 22 feet wide by 70 feet long which will provide from wing, he sees that the class-ample space for the central tra-fic going to the three wings and for large crowds which may pro-gregate during and after ith-letic and auditorium event. The visitor will immediate y note the beautiful coat-of-arm of the carmelite Fathers located directly at the intersection of the two corridors in the terrazzo floor. corridors in the terrazzo floor. southern portion of the classroom The visitor may turn east into a wing, and the boys will be located wice sky-lighted corridor leading in matching facilities in the northto the cafeteria and to the other ern portion of the classroom wing, entrances to the gymnasium and This wing also contains toilet fato the parking lot. On the left cilities, boys and girls guidance the visitor may go through a rooms, a bookstore and storage short passage to the cafeteria room, and faculty rooms for the which is a dramatic room approx- Friars and Nuns.

imately 100 feet long and 32 feet | The building has been planned wide, which may be used for so that the east-west corridor community activities, band prac-may be extended directly through

MT. CARMEL HIGH SCHOOL Auburn, N.Y. SINCERE CONGRATULATIONS TO THE

Carmelite Fathers

and the Sisters of St. Joseph A Modern Co-educational School Dedicated to GOD and COUNTRY



BISHOP JAMES E. KEARNEY, DIOCESE OF ROCHESTER, PRESIDING

This extensive 500 student-capacity school has provisions for an economical expansion of both east and west wings. Built at a cost of \$1,200,000. It provides 10 classrooms to accommodate an initial enrollment of 240 freshmen and sophomores, boys and girls combined. The Carmelite Fathers will instruct the boys and the Sisters of St. Joseph will instruct the girls in the co-educational school. A modern gymonasium and a calibrative simcluded in the building's facilities. The school was opened for the year's classes on Monday, September 12.

