

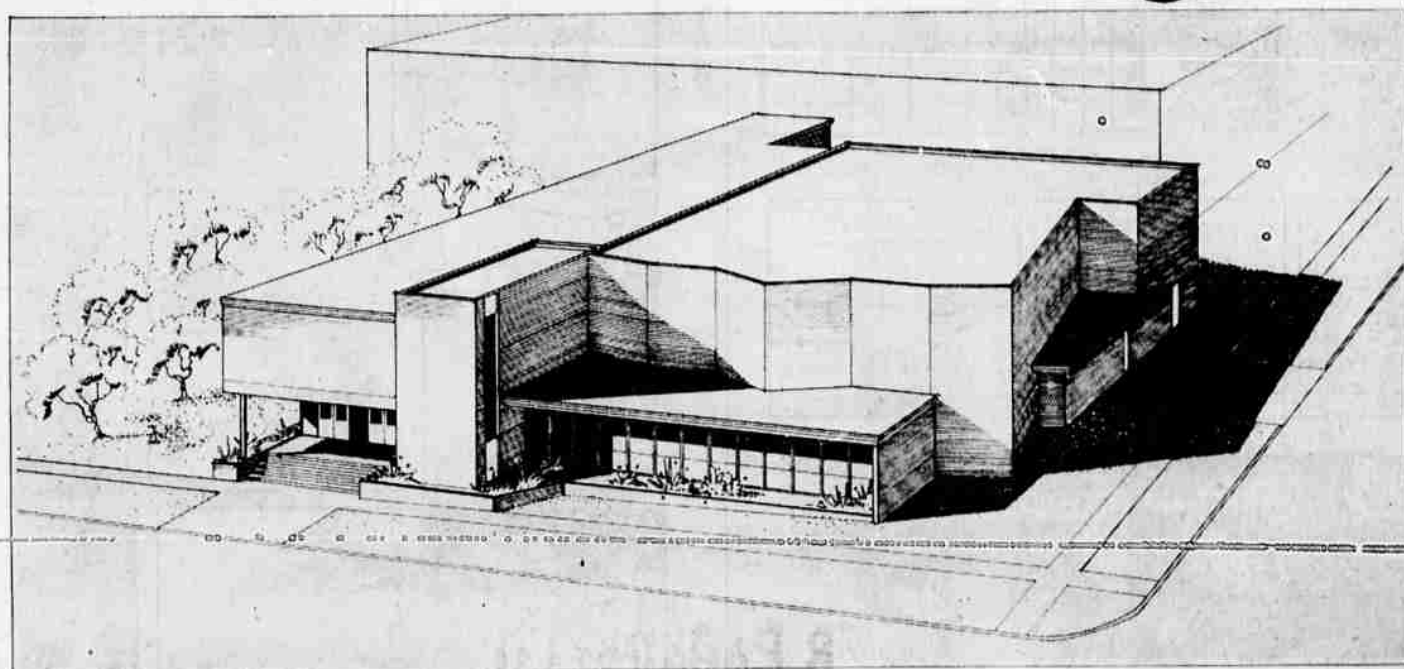
# OPEN HOUSE

## SUNDAY MARCH 6th

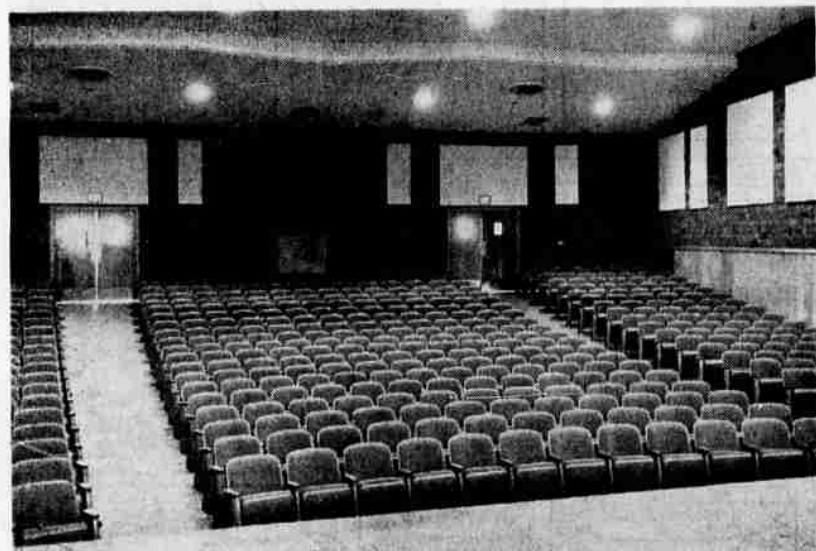
### New Sacred Heart High School

Blessing of  
the new  
High School  
following  
8 o'clock  
MASS

★ ★ ★



Open For  
Public  
Inspection  
12 A.M. to 3 P.M.  
★ ★  
Confirmation  
Ceremonies  
following



This view, taken from the stage, shows the spacious auditorium which will seat over 500.



Above, one of the wide, uncluttered, well lighted hallways, with built-in steel lockers.



Shown here are students at work in one of the light, airy classrooms.

This attractive and utilitarian classroom and auditorium addition to the Sacred Heart Academy is the results of the combined efforts, advice, and cooperation of Monsignor Casey, The Building Committee, consisting of: Arthur Rickbeil, Chairman, E. M. Igl, M. P. Lavenik, Brady Narey, Otto L. Smith, A. E. Albert, William A. Bishop, William G. Ely and Charles A. Bailey, with Sister Angeleita and her staff, and the Office of Howard R. Perrin, Architect, which had charge of the detailed designing and construction supervision.

The building is modern in every respect and throughout the planning stages; safety, low first cost and minimum maintenance costs were important considerations.

**FIRE SAFETY PROVISIONS:** Include masonry enclosed stairways at each end of the building. Many interior walls are of masonry and other walls, floors and ceilings are of wood with fire protected coverings. The auditorium and stage is fully separated from the classroom section with masonry walls. The stage area and front curtain are protected with automatic sprinklers, and the stage roof has automatic opening vents. The passage ways between the new and old building is further protected by automatic closing fire doors. There are many exits conveniently located.

**STRUCTURALLY** the building is earthquake resistive with continuous vertical ties from concrete foundations to roof construction. Horizontal stresses are resisted by the diaphragm construction of the floors and roof, and by well braced and tied in cross walls. The second floor and roof are of wood construction, supported on wood laminated beams, which are left exposed and painted.

**ACOUSTICAL TREATMENTS** for walls and ceilings have been used for all occupied areas with especial attention given the auditorium where walls and ceilings have non-parallel surfaces to prevent disturbing concentrations of sound.

**EXTERIOR WALLS** are of pleasing brick veneer tied in solidly with rose colored, rough textured hollow clay tile. The tile units are left unfinished in many interior areas giving attractive and durable wall surfaces.

**AUDITORIUM.** Seating is theatre type, placed on a ramped and dished floor with each seat staggered with the one in front to give a clear view of the stage. The stage will be equipped with a full set of curtains and lighting is controlled by dimmers. The auditorium, with its over five hundred seats all on one floor, and its entrance lobby dominate the addition. It can be entered from the corner of Ninth and Jefferson without having to climb any steps. In the future, undoubtedly many of us will enjoy various stage and movie productions in this excellently equipped room.

**CLASSROOMS.** On the first floor is a large science laboratory and rest rooms, while directly over them on the second floor are three classrooms and a teachers room.

**BASIC COLORS** for each portion of the building were selected by the teacher using the space. Colors have been carefully blended with floor coverings, cabinets and furniture.

**FURNITURE AND EQUIPMENT** is new, is colorful and the latest design. Wood has been used effectively for millwork, cabinets, doors and auditorium wainscots.

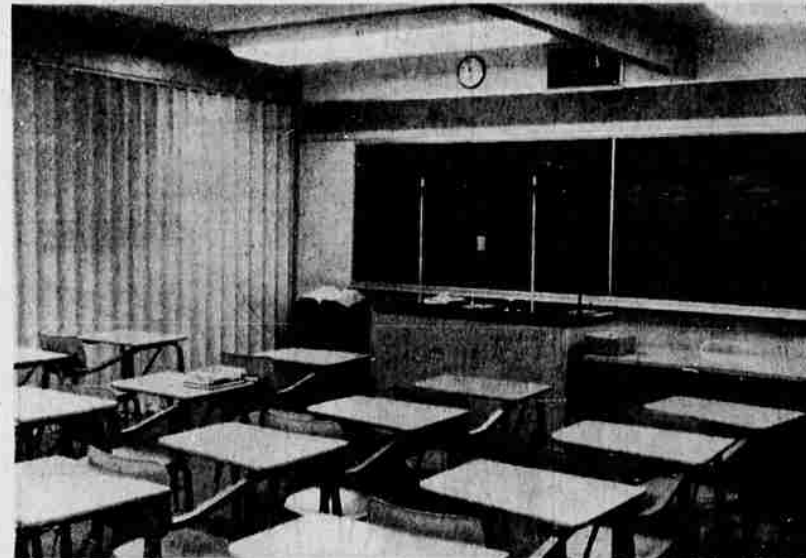
It is hoped by all who helped in the creation of this building that those who use it will be happier because of its existence.

You are Cordially  
Invited to see  
this Splendid  
School Facility  
Sunday Afternoon  
12 to 3 P.M.

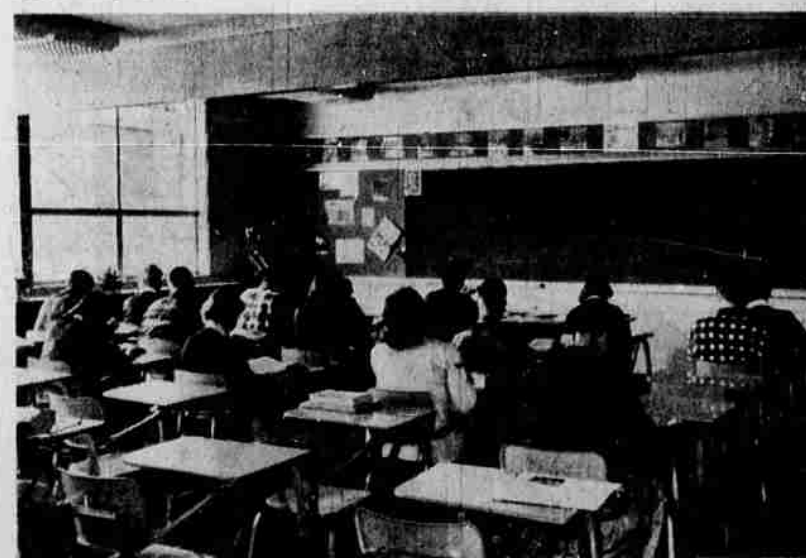
★ ★



Students at work in the modern science laboratory. This is a zoology class pictured.



This view shows the study portion of the science room. Folding doors at rear open for access to the lab room.



Another view showing one of the classrooms with the modern desk and chair combinations.