A CHANGING VIEW OF SCSU

St. Cloud State University has changed drastically over the course of its history. The University we see today little resembles the Third State Normal School, established in 1869 for the purpose of preparing local students to teach in the common (elementary) schools across Minnesota. The most extraordinary period of growth occurred throughout the 1950s and 1960s, during which time an unparalleled expansion of the school's physical landscape took place. This transformation of the campus involved not only a process of structural growth but also one of wide-ranging institutional changes. Such developments, in turn, carried with them broad implications and challenges for both the campus and the surrounding community.



Modest Beginnings

THOUGH DIFFICULT TO IMAGINE, ST. CLOUD STATE University initially operated out of a remodeled hotel atop the bluffs of the Mississippi River.

> "What is known as the Stearns House...has been entirely remodeled and refitted and will afford sufficient accommodation for the school at present. The site, with its ample grounds, is one of the finest in the country."

-St. Cloud Normal School Circular

The Stearns Hotel was formally selected by the State Normal School Board on February 16, 1869 to become the site of Minnesota's third teachers training school. Purchased for \$ 3,000 dollars, the hotel single-handedly served the first fifty students (40 women, 10 men) as a women's dormitory, classroom location and dining hall until the completion of Old Main in



1874.

The Normal school was eventually renamed St. Cloud State Teachers College in 1921, whereby it retained its original purpose of providing proper training to Minnesota teachers. For the most part only minor expansions to the physical plan of the school, such as two additions to the new Main Building, occurred during this period.

Notable exceptions that altered the physical composition of the campus were an original model school, a second larger model school and Shoemaker Hall.

FOUNDATION FOR GROWTH

During the 1930s and 1940s the school experienced notably steady growth through MODESTLY INCREASING ENROLLMENT AND PROPERTY ACQUISITION UNDER THE DIRECTION OF PRESIDENT GEORGE SELKE (1927-1946).



CAMPUS ON HOLD

Delense

The stable growth of the early 20th century was halted by the onset of the Great Depression and WWII as school enrollment and financing became exceedingly unreliable. During the most difficult years of the depression and toward the tale end of U.S. involvement in WWII, legislative restrictions prohibited the acquisition of any new land, equipment or buildings.

Participation in wartime organizations and Civilian pilot training were popular activities for students at the height of U.S. involvement in the war. President Selke, the first Minnesota director of the N.Y.A., was able to secure labor, loans and appropriations through the W.P.A., helping to keep the college afloat during the years following the depression.

In the long run This period was actually beneficial to campus growth. The depression prompted low prices of land and frequent foreclosures that allowed for an extensive accumulation of property by the school. Shortly thereafter, WWII would provide new educational opportunities for returning vets.



The 1930s and 1940s brought about NATIONAL CIRCUMSTANCES THAT WOULD HINDER IMMEDIATE GROWTH TO THE SCHOOL, BUT WOULD EVENTUALLY LAY THE FOUNDATION FOR GREAT PHYSICAL AND INSTITUTIONAL TRANSFORMATIONS.

Administrative Affairs, 1969-1980 2:28

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- George Budd

"Well, the Dust Bowl, the Depression, World War II...really each was felt on campus." - Ruth Cadwell

T. C. sewers aid War effort

POST WAR BOOM ENROLLMENT TRIGGERS EXPANSION

THE END OF WWII MARKED THE EMERGENCE OF SOARING LEVELS OF ENROLLMENT AND A NEW STUDENT POPULATION WHO REQUIRED ADDITIONAL FACILITIES.

With the exception of a decrease in enrollment due to the Korean War the student population dramatically increased throughout the late 1940s and early 1950s as, alongside veterans, students from all over the state began to attend college at higher rates.

This reflected a national trend at the time whereby students increasingly attended financially accessible State Colleges and public institutions more than ever before.

Veterans especially began to pour into the student ranks. Spring enrollment for the final year of WWII counted a mere eighteen male students on campus. By 1947, just two years later, male students (the majority being vets) surpassed their female counterparts in number for the first time. The school began consistently surpassing previous enrollment records along with projected

College Seeks Funds for Dorms,

New Library, More Classrooms

Che St. Chank Maily Cimes 93rd Year No. 99 Wed., Oct. 6, 1954 Enrollment Record Set at St. Cloud TC

enrollment increase this

Enrollment at St. Cloud State 1,727 in 1950. Teachers college set a new record this fall with 2,234 students regra-tered for classes offered by the col-legs. The previous enrollment record was 2,010 students in 1949. This in-cluded 1,872 full-time students on-campus and evening courses. This year's enrollment figures in-clude 1,470 full-time students on-clude 1,470 full-time students on-campus and sevening and Saturday classes, at 165 off-campus enters.

Selected Years'

The enroliment of

umber of Students Enrolled,

future enrollments. New classrooms, student service facilities and especially student housing became high HOUSENG SHORTAGE IS MAJOR PROBLEM Fall Enrollment May Hit 4,000 As State College 'Boom' Continues demand.

"Immediately we started building the enrollment from people who had not had the opportunity to get to college."

- George Budd

"So many veterans after the war was over came here to go to school."

"interference uniterent and the service

- Ferne Atwood



CAMPUS TO RISE ON THE WEST SIDE

Between 1946 and 1950 construction of several housing units, a heating plant and a new main education building were initiated on the West side of the river, solidifying a permanent location for

THE SCHOOL.

"When Stewart Hall was built, that was the deciding factor as to whether they were going to stay on this side of the river or go to the other side. If they had built Stewart Hall on the other side of the river, then maybe the campus would have moved there." -John Weismann

"I've heard many times from college administrators... that before Stewart Hall was built that it should have been built on the east side of the river where the football field is.

But once the heating plant and Stewart Hall were here we were kind of stuck with the location, I think, financially and so forth." - Inez Kronenberg

The property for the new main building was acquired prior to WWII but a lack of funding from the state had temporarily hindered construction. The allocation of additional funding after the war enabled Stewart Hall's completion in 1948. This was a defining moment for the future of the campus. Prior to Stewart Hall's construction some argued that moving the campus to the east side of the river would be more practical than expanding along the west bank. The college already held large sections of land on the east side of the river and infringement into residential neighborhoods would be considerably diminished.



Once Stewart Hall was erected, however, this proposal was virtually abandoned. The new main building was perceived as too much of a monetary investment to be abandoned, securing a future campus on the west side of the river.

FUNDING CHALLENGES RATE OF EXPANSION



State funds and allocations were essential following WWII as enrollment skyrocketed but were often difficult to secure due to oppositions from the State College Board and legislative committees.

CAdministrative Affairs, 1969-1980 2:4]

August 21, 1969

PHYSICAL DEVELOPMENT FOR ST. CLOUD STATE COLLEGE APPROVED ST MINNESOTA STATE LEGISLATURE, 3969 SESSION

General Note: Of the \$13.614,000 requested by the State College Board on behalf of St. Gloud State College, the following were approved by the legislature.

	4.8 Million	approved (approx.)	
_	PROJECT	AMOUNT	
٨.	Construct and equip Education Building	32 ,970,000	
в.	Planning funds for Science Building	260 325	
G.,	Land acquisition (deficiency appropriation)	200,000	
D.	Convert Kiehle	500,000	
Ε.	Sitework	1.71,000	
F.,	Utility Tunnels	-650,000 150,000	
G.	Addition to Atwood	1,900,000	

H. Utilitles (water. sever. streets. etc.) 500,000

) all, the legislature approved about 35.5% of the total requests. It should a noted that the addition to Atmood does NOT come from appropriated funds



Regard by Dr. Lease

"We've always had to labor under insufficient resources and so we have grown, almost explosively...and the state has not provided resources."

- Herbert Goodrich

"I taught all those years in Riverview and I hosted a legislative group who came around to inspect the building one year and they were going to decide whether the building should be torn down because we need many more classrooms than we have...the decision was no."

-Ludmila Voelker



State funding was essential to deal with school growth following the postwar boom in enrollment. Several buildings were deemed out-of-date, run-down and functionally inadequate yet remained in use due to continuously escalating enrollments.

Despite constant requests to the legislature for additional funding these proposals were quite often denied or only partially fulfilled creating stress for students and faculty who had to make due with crowded classrooms and inadequate resources.

INSTITUTIONAL DEVELOPMENT DIVERSIFICATION AND REORGANIZATION

Changes in curriculum in the 1950s and early 1960s required INCREASES IN FACULTY AND BUILDING SPACE. NEWLY INITIATED PROGRAMS, RESTRUCTURING AND STILL ESCALATING ENROLLMENTS COALESCED TO FURTHER PROMOTE A PHYSICAL EXPANSION OF THE CAMPUS.

St. Cloud Teachers College Ready To Fill A Need

One of St. Cloud's real assets is the State Teachers college. It is about to enter upon a new status. As a result of a conference held at the University of Minnesota on Thursday of last week, President Brainerd and Academic Dean Herbert A. Clugston are "seeing the dawn of a new day."

According to the estimate of the federal government 46,000 persons will enroll in the colleges of Minnesota in September. The estimate at the University of Minnesota is 40,000, at least alf of whom will be veterans. In any usse the sum total of the largest encollments which the various colleges of Minnesota ever had is 81,282. At the St. Cloud Teachers college some 750 to see students are expected to enroll-this September. In years past, enrollment has been as high as 1100. As a result the conference set up in the State Department of Education, St. Paul, an information and referral center. It will encourage prospective college students to enroll in the six State Teachers college. As a result, the St. Cloud Teachers college will become a degree-granting college for liberal education in addition to its teacher education function. It is well prepared to do this because already it has established junior college pre-professional cours-This new status in the St. Cloud Teachers college will be recommended to hundreds of returned vetrans who have been unable to obtain entrance at the state university.

After WWII, institutional reorganization and accreditation became a priority in order to better meet the needs of a growing number of students enrolling at the college who were not interested in teacher training.

First came the replacement of traditional divisions with separate schools and departments followed by the development of two year and four year programs that would eventually provide students with a variety of degree opportunities.

In 1954 the state school board approved a proposal for a fifth year program of study for students interested in post graduate education further expanding the opportunities provided by the school. By 1957 St. Cloud State Teachers College was renamed St. Cloud State College, indicating the level of growth that had occurred in curricular diversity in only a few short years.

In later years, under President Wick, the college expanded further into five distinct schools. Wick oversaw the advancement of the business program, introduced American Studies into the curriculum and created additional major, minor and graduate degrees.

Curriculum changes and the establishment of a graduate program along with high levels of enrollment created a need for both a larger and more specialized faculty. By 1968 the number of faculty on campus had risen to 367 persons and by 1972 it topped 500 with well over fifty percent of the faculty holding doctorate degrees. The broadened scope of the curriculum continued to attract students in high numbers to the school.

when he wanted to alter the curriculum basically, and there was a strong drive about 1960 to introduce more arts and sciences and Budd was doing it here. He wanted it expanded in the areas of philosophy and other liberal arts like languages. And he hired



LAND ACQUISITION TAKES CENTER STAGE



PROPERTY ACQUISITION FOR THE SAKE OF EXPANSION REACHED NEW HEIGHTS UNDER THE DIRECTION OF PRESIDENT GEORGE BUDD AND HIS SUCCESSORS WHO FELT PRESSURED TO AMELIORATE SPATIAL CONSTRAINTS ON CAMPUS

State Buys Property for SCS Expansion

St. Cloud are being 1 by the State of

n south SE Cloud are being purchased by the State of Minnesota to provide for ex-pansion of the St. Cloud State College campus. Affected by the land acqui-sition are two blocks north of the College of Education ouliding and one block north of Barden Park. The L-shaped area is bordered by 6th St. on the north, 3rd Ave. on the south, and 8th Sts. on the south, and 9th Aves.

he west, waers and occupants of . es in the three-block area a been notified of the pro-by letter, according to Donald Payne, director ampus planning. ayne said the state will st in relocating persons

acquisition

portedly disturbed by the land acquisition. An informational meeting will be held today at 7:30 p.m. in Centennial Hall 100 on the college campus. The college's main campus currently consists of 74 acres; on which are erected 27 build-ing is under construction. Among the six nan-metro-politan state colleges, St. Cloud has the most congested campus. With a 1971 fail quar-ter eiroilment of 8,823 full-time, on-campus students, the college has a density rate of 119 students per acre. Density rates for the other five col-leges are: Bemidji, 63; Mankato, 32; Moorhead, 48;

Southwest, 14, and winnon, 110. St. Cloud's total on-cam-pus enrollment last fall tincluding part-time students) was 9,509. "Although the college's period of rapid enrollment growth is past, a gradual up-ward trend is projected dur-ing the 1970's," Payne said. "By 1980 the college expects to have about 1,000 more full-time, on-campus students than it has today. And this is a conservative estimate." College officials said that even if enrollment remained virtually unchanged the exist-ing campus needs to be en-larged to "eatchup" with enrollment gains experienced during the past decade. The college's enrollment more

Early in 1971 expansion of the campus was rewestward St. Cloud expansion of the sk cloud campus was recommended in a long-range study con-ducted by the Hodne - Stage-berg Pariners, Inc., Minnea-polis architects and planners, for the State College Board. The study pointed out that: --Because of the large number of commuting stu-dents, the college needs 4,000 parking spaces daily and has fewer than half that number. --More than one-sixth of the main campus is occupied by streets and service areas. --The main campus cannot expand south, east or north because of natural and man-made-barriers. To the south

made barriers. To the south is an industrial area, to the

US to Bally Against Property Expropriation

and to the north is a ravine. --The college needs a main entrance to the campus on entrance to the campus on the west bordering Fifth Ave-nue near Barden Park. In February 1970, in a re-port to the Legislative Build-ing Commission, the college requested that four blocks of property along the western edge of the campus be ac-quired during the 1971-75 bl-ennium.

Acong on commission re-commendations, the 1971 Le-gislature appropriated funds to purchase three blocks for the college and allocated planning money for an ad-ministration building to be erected on part of that pro-perty.

In a study completed in 1970, Gerald Gamber, an eco-nomist, concluded that de-creased property tax revenue resulting from the expansion of St. Cloud State is insigni-fleant compared to the insti-tution's overall contributions to the greater St. Cloud area. Gamber's estimates of costs to the city attributed to the operation of the college, including lost property tax revenue, totaled \$259,211. The indirect contribution of the college to city revenue was college to city about \$755,023. lated spending in the city estimated at \$21,546,518, v an ultimate effect on the Cloud — area — economy -\$46,830,744.

"There was a push for space, of course. I was in charge of scheduling classrooms in those days and it was a real challenge."

- Inez Kronenberg

During his thirteen years in office President George Budd (1952-1965) worked ceaselessly to acquire property for the campus in order to ameliorate spatial constraints on faculty and students. Through his efforts numerous properties and neighborhood blocks were acquired by the college for the purpose of expanding the campus. A series of city ordinances supported by the Mayor of St. Cloud closed off entire residential neighborhoods and ensured the expansion of the physical Plan of the college.

"The college was beside itself trying to find physical space in which to put its students and its expanding faculty...According to publicly cited figures, the college...was down to 84 square feet per student

compared with an average of over 130 per student.

-Richard L. Henry





LAND TO BE ACQUIRED 1959 - 1960

CAMPUS TURNED CONSTRUCTION ZONE

CAMPUS CONSTRUCTION IN THE LATE 1950S AND 1960S FAR EXCEEDED ANY IN THE PAST. ADMINISTRATORS HOPED TO PROVIDE ADDITIONAL HOUSING AND EDUCATIONAL FACILITIES FOR A STUDENT BODY THAT CONTINUED TO EXPANDING IN SIZE AND EDUCATIONAL INTERESTS. BY THE EARLY 1970S THE COMPLETION OF NUMEROUS NEW BUILDINGS WOULD ALTER THE CAMPUS EXTENSIVELY.

OLLEGE TO GET 5 NEW BUILD

lacement and tuition fees,

Five buildings will be con-structed during the next two years at St. Cloud State college as a result of two building bills passed by the 1963 Legislature. The Legislature also allowed merit pay increases for faculty, granted the college authority to award MA degrees and raised placement and tuition fees.

St. Cloud and the other state

"In those years, until 1965, we built a dozen buildings and we had to buy the land as far east as Fifth Avenue to put those buildings on."

- George Budd

"While I was president, I had a part in either renovating or constructing eleven different buildings...some of the largest growth in that period."

- Robert Wick

President Budd was largely responsible for much of the early planning and construction of buildings and additions during this major period of expansion. President Wick took over during the height of campus expansion until 1972 as the period of rapid change finally came to a close.

With a series of building projects continuously in the works under each of these presidents the unprecedented rate of physical expansion in the late 1950s and 1960s turned the campus into a relative "construction zone." Between the time that President Budd took office in 1952 and President Wick resigned in 1972 the physical landscape of the campus changed more profoundly than during any other period in the school's history.

PART 1: HOW GOOD ARE YOUR SCHOOLS? State College Is Construction Maze

ED. NOTE: This is the first of a sarles written by Times is state colleges," Wick said. Seeking 319.000,000 for new mildings, maintenance and mathematics billing which would cost \$5, 000 for the sarles written by State College, a year. The state subtenance of the state

Atwood Addition Start Set After Bid Approval

Phase two construction of Another floor over the existing Atwood Memorial College Cen-building and two additions are ter at St. Cloud State College planned. The top floor will in-is about to begin following Wed-clude a ballroom-banquet facil-nesday's announcement of low ity that will seat 800 and accom-bidders.

It is the state commissioner of low life that will seat 800 and accommodate 1200 for dances, a food servery room, a series of approved following review by the state commissioner of administration and the building's architects, Traynor, Hermanson and Hahn Architects, Inc., St. Cloud. Construction is scheduled to begin in November with completion set for the end of 1971.
George Madsen Construction for the end of 1971.
George Madsen Construction is the low bidder for general construction with a bid of \$1,037,500. Other low bidders are: Axel Newman Plumbing and Heating Co. of St. Cloud (ventilation work), \$167,100; Electric Motor Service Inc. of St. Cloud (ventilation work), \$167,100; Electric Motor Service Inc. of St. Cloud (ventilation set or the addition, so everal alternates were omitted to service equipment), \$71,188.
Atwood Center originally was designed for expansion some time after its opening in the fall of 1966, said Dr. Donald Payne, director of campus plan.



State Dorm **Is Named Stearns Hall**

A nine-story residence hall for men at St. Cloud State College has been named Stearns Residence Hall by the Minnesota State College Board.

Recommended by the Faculty Senate, the name was selected to honor Charles T. Stearns, one of Minnesota's outstanding early leaders who served as a member of both the Territorial Council and Territorial Legislature.

The board resolution, ap-proved Friday in St. Paul, also points out that the college's main campus is located in Stearns County and the original building for the normal school from which the college developed was Stearns House, a converted hotel.

CAMPUS TURNED CONSTRUCTION ZONE







CAMPUS TURNED CONSTRUCTION ZONE

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1930-1947

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CONSTRUCTION 1952 TO 1971



GOODBYE TO THE GOOD OLD DAYS





Physical and institutional expansion forever altered the college community interactions as familiarity across disciplinary lines became a thing of the past for most students and faculty.

" I knew my department chair, but we did not, because I think, of the extreme growth that we were going through, have the kind of personal interaction with all of the other faculty members that we did a few years earlier." - Ludmila Voelker

"When I first came here there were about 1100 students...There were about 52 faculty members and we knew each other intimately." - Clair Daggett

"I'd recognize just an awful lot of the students and then in later years there were fewer that I would recognize, so that it just wasn't possible to be as much involved with the faculty either." -George Budd

"I liked the school better when I knew practically every man by a first and last name." -John Weismann

By the mid 1960s future enrollment projections were at 10,000 and climbing. Gone were the



days of intimate social gatherings and close-knit relationships between faculty, administration and students. Many students and faculty felt nostalgia for the good old days with trips to the Talahi lodge, outings on the Picnic Rocks and dances in Eastman Hall. These activities faded further and further into obscurity alongside the old scenic landscape that once hugged the Mississippi River behind 1st avenue. This loss of closeness was one consequence of the rapid expansion that would also pose more pressing issues, leaving an impact on both the college itself and the surrounding community.

Poor Planning Undermines Campus Growth

THE PARKING PROBLEM



Parking and traffic became sore subjects, introducing important challenges for campus planners to address. Parking itself was an abysmal, long-standing issue. To make matters worse the streets on and around campus were constantly in need of repair due to heavy use and poor construction.

"...creating the very same kinds of problems that we create down on the south end with the university in terms of parking and traffic and things." -Myron Umerski

"St. Cloud State was on a roll. We were a company that

was having problems like parking because we had so many customers wanting our service... A real parking problem is when you don't have any customers and your lots are empty. That is truly a parking problem...the parking problem has lasted for 30 years and more and will probably continue." -Myron Umerski

"It was clear to local city officials and it soon became clear to college officials that theirs was a campus built on a rotting base that would hamper if not stop further construction designed to care for the escalating student body." (On traffic and roads) -Edward L. Henry

Beginning in the late 1940s escalating traffic, poor streets, inefficient snow removal and a lack of adequate parking facilities created congestive problems on and around campus that affected not only students and faculty but also nearby residents. As the campus expanded parking congestion and heavy traffic sprawled further and further into residential neighborhoods. The debate over parking came to the forefront of long term campus planning on several occasions and even led to the establishment of a campus committee instructed to find practical solutions to the ongoing problem.

The city of St. Cloud proposed that incoming freshman be prohibited from using vehicles during their first year of school though this suggestion never actually materialized. Some officials even considered the installation of parking meters and many discussed the construction of ramps to deal with the issue. One policy that met with a level of success restricted parking to one side of the street or the other depending on the day of the week. However, while removing a degree of congestion this solution was mainly beneficial in terms of its implications for snow removal rather than for the overarching parking problem.

Despite progress parking remained and remains to this day an ever present concern for the school. In the 1960s

residential homes (many being of historic significance) and out-of-date campus facilities were razed to make room for parking lots.

-

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Parking Facilities

One of the continuing critical problems for this campus is that of adeate parking facilities. It does not appear that the answer is by purchase a development of blocks of residential property. The reasons being that land acquisition costs and the relatively few vehicles that can be accomdated on one block as compared to the total number of parking spaces medical.

It is recommended that efforts be put forth into selling the idea of mp" parking. Two proposed locations are:

Block 36 (Between: 9th & 10th Sts. South and 4th and 5th Aves. South)

Block 24 (Between: 4th and 5th Sts. South and 3rd and 4th Aves. South)

While it is desirable to aliminate "on-campus" parking as soon as posble, with the exception of "visitor" parking, it must be remembered that hilds routes must be maintained for the use of emergency vehicles as well for campus maintenance machines.

There are certain existing "temporary" parking lots that could be conidered for permanent parking and they should be developed by providing allmather surfacing.



The original suggestions included the slimination of cars for framework sophonores and juniors. It occurs to us that less opposition would recall if car privileges ware denied to framework in 1962 and 1963, sophonores in 1963 and 1964, and juniors in 1964 and 1965. This would claimate the need for "saining the care mayor frame mayors.

The City Council is very monicus to reach a fair and equitable solution to these problems and welcomes the halp and co-operation of the college staff and students. We realise there is no single somewr to the problem and, further, that both the college and city will have to take positive steps if satisfactory solutions are to be reached.

Sinceraly yours,

ST. GLOUD CITY COUNC and the

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IDEBLIATE PARKING LOT ACTION	P
Old Riverview playground. It could be used for parking at least until next Spring.	
Mitchell Property Out out certain odd trees and brush. Esmove rock piles and fill in holes. Ends the alley and open other entrances.	- 18
Fill basements and level off property to the south of Mitchell property as soon as the houses are removed.	mo two
	Me
Have some work done on the lots adjoining the heating plant. Level up, cut cut brush, clean up in general.	Bo
Level off the fill near the maic studio. Call the city Mr.	CHI DB BÉU
Close off the entrance to Second Avenue at Eighth Street to allow for exit only. Entrance to this parking area would be by 9th Street.	der wo
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Poor Planning Undermines Campus Growth Utility Debacle



"The college was sitting on top of a utility system that had been installed more than fifty years previously for what was then basically a residential neighborhood of 1,000 residents. In 1969...the same system with very few modifications was supporting 10,000 users."

-Edward L. Henry



Rapid expansion into residential neighborhoods without proper long term planning led to the misuse of sewer and water lines that could not support the new structures. Student and community safety were at risk due to ruptureprone, unreliable water lines that caused frequent back-ups.



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aunched

As campus growth progressed into previously established residential neighborhoods it was challenged by what some would refer to as "poor planning."

The breakneck speed of above-ground campus expansion without consideration for the available underground utilities created a sanitation and water crises on campus by the late 1960s. The water and sewage systems that had serviced residential homes were completely inadequate for use by the larger buildings and housing complexes taking their place.

Like the parking problem, sanitation utility services were a concern for both the college and the city. Eventually lawmakers representing the city of St. Cloud proposed two bills asking for \$500,000 to improve water and sewer lines and alleviate the utility crisis.

COMMUNITY TRANSFORMED

CAMPUS EXPANSION ALTERED THE SURROUNDING RESIDENTIAL AREA DRAMATICALLY. ACQUISITION OF RESIDENTIAL HOMES AND PLOTS REACHED NEW HEIGHTS IN THE 1950S AND 1960S, OFTEN AT THE EX-PENSE OF THE HISTORIC QUALITY OF THE NEIGHBORHOOD.

A major source of community discontent with campus expansion stemmed from the infringement upon residential areas. Though many citizens prospered financially from selling their property or home to the college those residents left behind voiced numerous concerns. Many citizens worried about the impact of a loss of property taxes revenues in the area due to acquisition of residential properties by the tax exempt institution.

" They hated that (property acquisition) right down to the core. It took tax property from the city." -John Weismann

"Poor planning for college expansion in early years was forcing it to move into an old, established residential district of better homes, creating dislocation problems for citizens and modest loss of tax base."

-Richard L. Henry

Expansion triggered emotional responses from the community as well economic discontent. Many residents did not wish to sell their property to the state in order for it to be turned over to the college. Some residents were even forced out of numerous homes as properties that were not deemed desirable or necessary for acquisition in the 1940s and early 1950s eventually became desirable in the late 1950s, 1960s and even early 1970s.



Student housing could not accommodate all of St. Cloud State's College students. Many students chose to live near campus, renting rooms throughout the residential area. Rezoning measures transformed the once single-family housing district near campus into a mixed neighborhood scattered with apartment buildings and rental units. Tensions rose for residents who felt that the property value, natural beauty and community integrity of the historic Southside neighborhood was threatened by the excessive student presence.

"What was once a family neighborhood now becomes a neighborhood of young people with high density housing and simply, if they were there alone, it would be fine, but it's a mixture of life styles and they're not always compatible and that was true in 1950s and it's true certainly today."

- Pat Hoffman



"Sometimes the state would buy a house that a family owned, (they would buy another house a block or two further east), and in a few years we were buying that house. So some people were uprooted more than once and they really didn't like it at all." -George Budd



VE OF THE BEAUTY SPOTS of Central Minnesota disappeared forever when bullzers tore down the majestic elms and oaks on the Teachers College campus to make y for the new main building. Huge trees were uprooted as shown in the picture.

College	Propert	y Acquisition	20 10
2nd Ti	me' for	2 City Women	2
By SYLVIA LANG Times Staff Writer For two well-known city women, Sk. Cloud State Col- lege's acquisition of their property is "the second time around."	on the thirty odd homes." "Years ago," Mrs. Atwood said, "I saw the college as a real asset, a cultural center surrounded by beautiful homes. I wonder if you people are looking at what you are	tend the date when we have to be out of our homes," are children, who live long dis- tances from heve, cart course, "Abe added, "ID ave tances from heve, cart cours," anywhere bear a to help me until after June."	that the r night said to the move b college to
Mrs. Allen' (Fern) Atwood, 724 4th Ave. S., and Mrs. H. B. (Alfreda) Gougeh, 716 4th Ave. S., have both lived in the college area for more than 40 years. Both moved when the col-	doing to this city. What kind of a city is this going to be- come?" According to Information Services at the college, Mrs. Atwood was not the major contribute to the bell towar fund. Information Services and her claim to have given	NICK P	31
Iese expanded five years ago. Now, both will have to move again. And both are bitter about it. But whereas one woman may pull some purse strings.	said her claim to have given \$45,000 is incorrect. Sudents, alumal, and other sources contributed to the fund, according to the college. Following the meeting, Mrs.	HALIA	
the other may pull out of & Cloud entirely. Mirs. Atwood, who recently donated \$45,000 to the college to follid a carillon bell tower for Atwood Center (named af-	Atwood said she feels "the college is rulning the city, as far as I'm concerned, both be- cause of the appearance of the campus and the way it takes taxes from the city."	FILLIN	7
ter her late husband), said abe was told five years ago she wouldn't be required to more again. By the ead of June, she must be out of her present residence, the former Levis home.	She said are will bring the issue to Mayor Alcuin Loehr. "Because of the huge tar loss to the city." Mrs. Atwood said, "he may do sensething." Another long-time city resi-	Celler Manual (e)	
"Atwood Center would not be bere," Mrs. Atwood told Highway Dept. and college of- ficials at a meeting on the ac- quisition Wednesday, "without our family's morey. And the college is certainly refipred-	dent, Mrs. Gough, said she plans to leave the city be- cause of the condemnation		9
college is certainly refipro- esting in a fine way." "She added, "St. Cloud State College doesn't need our houses, to say nothing of the fact it will be very hard for the city to replace the taxes	⁴⁷ I'm set to leave. ⁴⁵ Mrs. Gogen's husband was a former school supprinten- dent here for whom Technical High School's H.B. Gough ad- dition was named. ⁴⁷ wish they'd at least ex-	The state of the s	TRADE IN Y WASHER, D NOW & GET
		L'EST	HOUS

AFTERMATH ECONOMIC BENEFIT V. ECONOMIC COST



THE ECONOMIC IMPACT OF CAMPUS EXPANSION CONCERNED CITY OFFICIALS, CITIZENS AND COLLEGE ADMINISTRATORS ALIKE FOR YEARS.

"Higher tax liabilities, coupled with removal from the tax rolls of the residential properties purchased by the state for expansion of the college, have given rise to murmurs of discontent from local citizens." -Economic report, 1967

"There's always been the issue of how important St. Cloud State is to the community...Obviously St. Cloud State gives a tremendous economic boost to the community."

- Herbert Goodrich

The physical expansion of the campus carried with it important economic implications. As the campus community grew, so to did its influence over local economic conditions. Though some citizens feared a loss of property tax revenues due to newly untaxed property ownership, college expansion actually did much more to contribute to the local economy than to undermine it.

A series of economic reports were issued in the 1960s and 1970s to provide the community with a greater understanding of the economic influence of the college on the city. These economic reports concluded that any money lost by tax exemptions was more than made up for by college and student expenditures. By the 1970s it was determined that the college comprised 25% of the city's population, 5% of its employees, 15% of the housing market and 10% of the traffic. These figures reveal both the economic significance of the college to the city and the level of interaction existing between the city and institution by the 1970s.





Aftermath

TOWN V. GOWN OR JOINT COMMUNITY

City of Saint Cloud Minnesota's Friendly Granite City St. Cloud, Minnesota Antmeret Of February 21, 1955

Dr. George Budd Stewart Hall Seachers College St. Cloud, Minnesota

In behalf of the city administration and the citiz St. Cloud, I wish to express our sincere appreciat the time and effort you extended while serving as

I sincerely believe that it was only through the efforts of the members of the committee that a bus strike was averted

Superely,

GAB: mr

COPIES COU ST. CLOUD STAT



Dear Dr. Bulk, Hink you very much for your kind litter B congratition. I certainly loga to continue the fine relationship the sity her enjoyed with our state college, for we all know the value, with aesthetic and forward, of hiring our cellige. These feel free at any time to call on

us for co-pliation in for gorram, because I have we will call heavily on you. ST. COURTESY OF Some of the challenges posed by campus expansion may suggest that a town verses gown sentiment existed between the city of St. Cloud and the college. However, upon further analysis it seems equally possible that the two were connected through a mutually beneficial relationship that was strengthened through expansion.

"I think that nowadays there's probably a better working relationship between town and gown as they'd say, the community and the college."

"We're really a community within a community and we function as a community... No matter what we do we impact the community and we've got to be aware of that... All the complexities of St. Cloud State are also the complexities of our entire community."

- Myron Umerski

- Inez Kronenberg

"I did all that I could to try to cement relationships between the university and the downtown. I tried to do it through the Chamber of Commerce, and I tried to do it through the Labor Union. I joined the Chamber, Kiwanis' Club, and a lot of other people did too."

- Robert Wick

An expanding college brought about campus and community interactions that often bore positive results. Faculty and administrators established positive relationships with councilmen, legislators and citizens through personal correspondence and joint participation on civic committees.

The college also provided valuable public services to the surrounding community. Prominent educators, such as Ruth Cadwell who received awards for her work with adult literacy and education, made great strides to enhance community education. The campus Laboratory School served generations of community youth.

The diversified curriculum that was integral to the expansion of the campus created cultural and social meeting grounds between the community and the college. The construction of the performing arts center bridged these two communities through theatre, musicals and other forms of entertainment.

Though campus expansion did not come without a cost to the community, it was also responsible for integrating the college itself more fully into the city, forging ties of civic cooperation between campus and community.



A HERITAGE OF GROWTH

Enrollment stabilized in the 1970s and St. Cloud College ceased its rapid expansion. Though campus development would never again reach the level it had during the 1950s and 1960s, construction advanced throughout the remainder of the decade and those that followed in order to complete long-term campus planning.

In 1975 St. Cloud State College received the title of St. Cloud State University, marking the fifth time in its history that the school changed names. University status was celebrated as a culmination of two decades of impressive expansion and diversification. For the remainder of the twentieth century and leading into the twenty first, St. Cloud State University has reinforced its heritage of growth as an institution through both familiar and entirely new means of growth. Modern expansion will likely pose similar challenges to the campus and

the community as it has done in the past, continuing to transform the relationship between the two along the way. A Changing View of SCSU offers insight into how St. Cloud State was transformed from a single-purpose teacher's training school into a full-fledged university during a short yet dynamic period in time. The project narrates the rapid physical expansion of the campus that occurred throughout the 1950s and 1960s, and explores the various consequences that these changes held for the school and the surrounding community.

The research conducted for this project took place primarily in the St. Cloud State University Archives and to a lesser extent in Miller Center's microforms area. The historical interpretation and visual design of the exhibit relied heavily upon the incorporation of archival sources such as transcribed oral interviews, the records of the offices of Administrative Affairs and of the President, the Archon portal's digital images and collections, the Minnesota Reflections website, and through an assortment of *St. Cloud Daily Times* newspaper articles.

The exhibit was designed by St. Cloud State Public History graduate student Marissa Bialek.