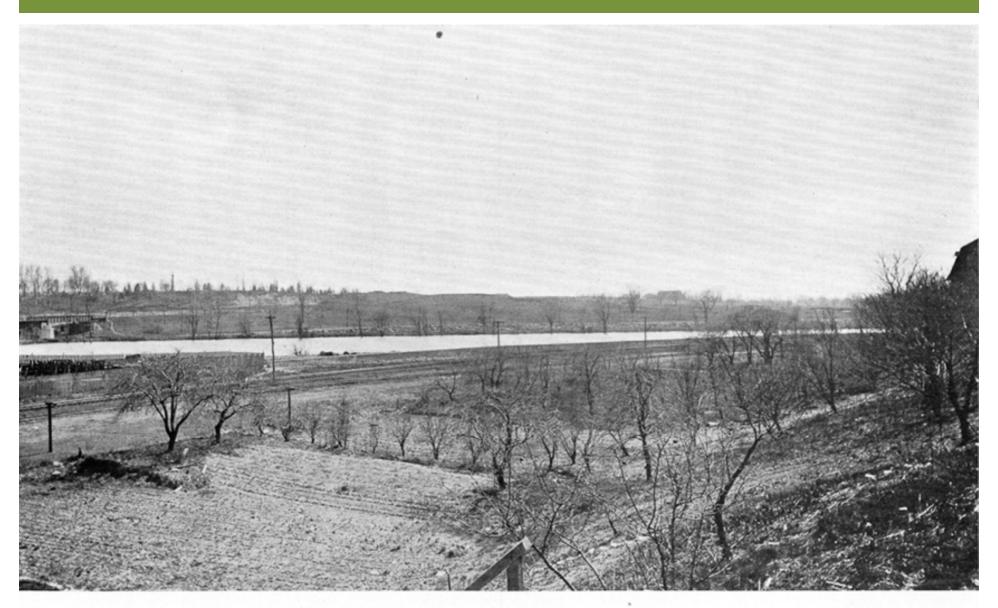
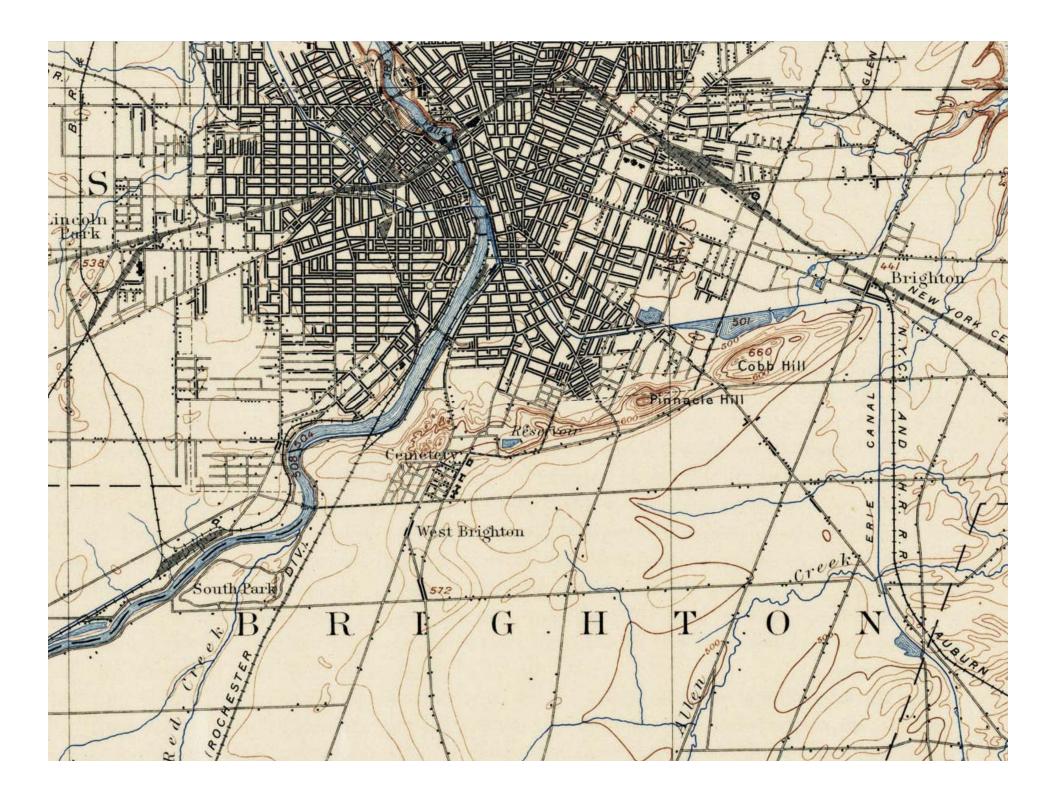
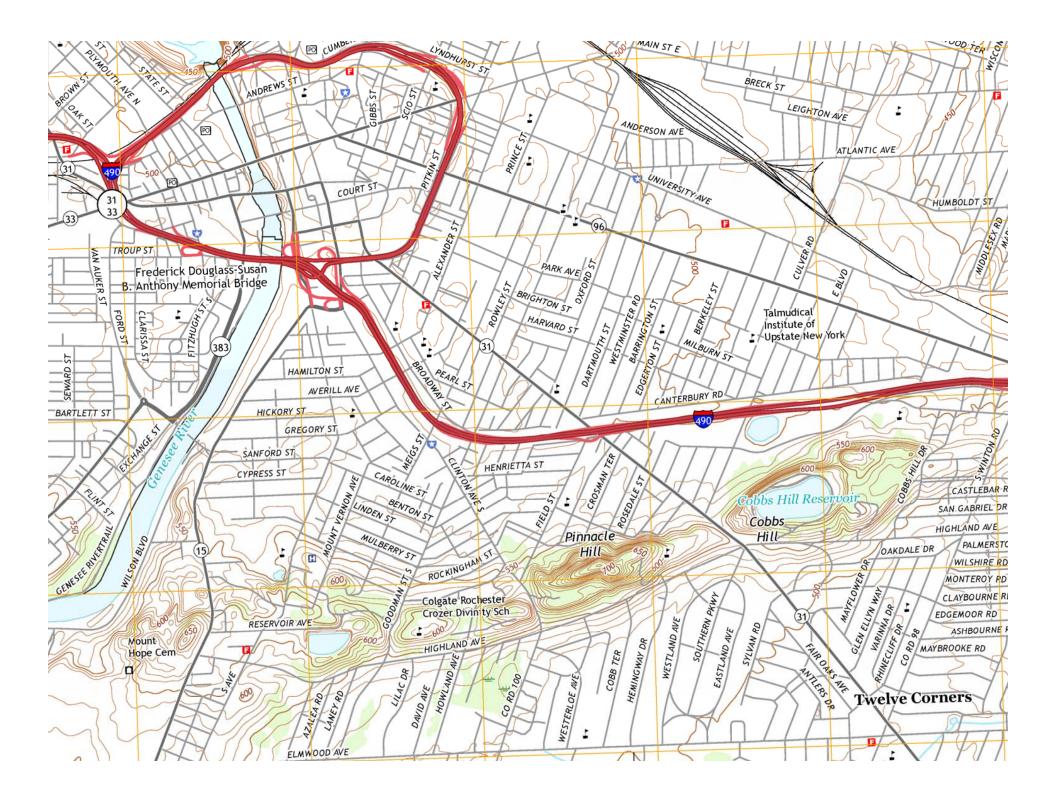


Glaciers



Oak Hill, Where a Continental Glacier Deposited It About 50,000 Years Ago—Photographed More Recently from a Point across the Genesee River, Showing Elevation of New Campus Site in Background





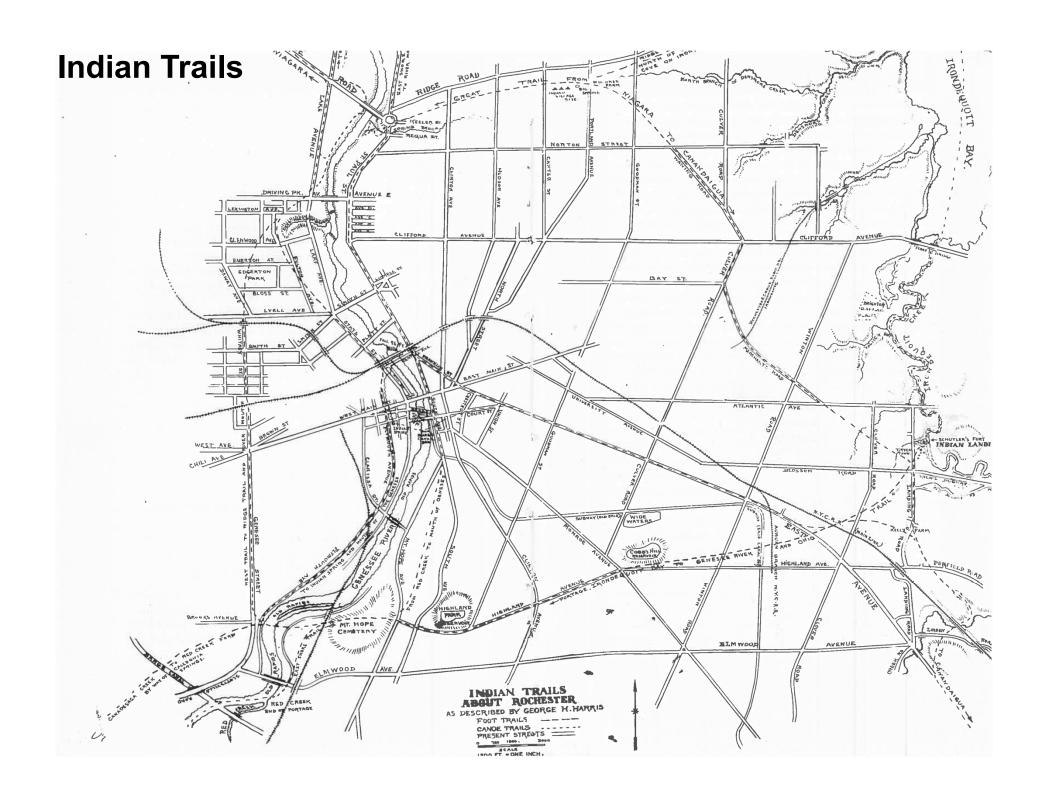
Early Inhabitants

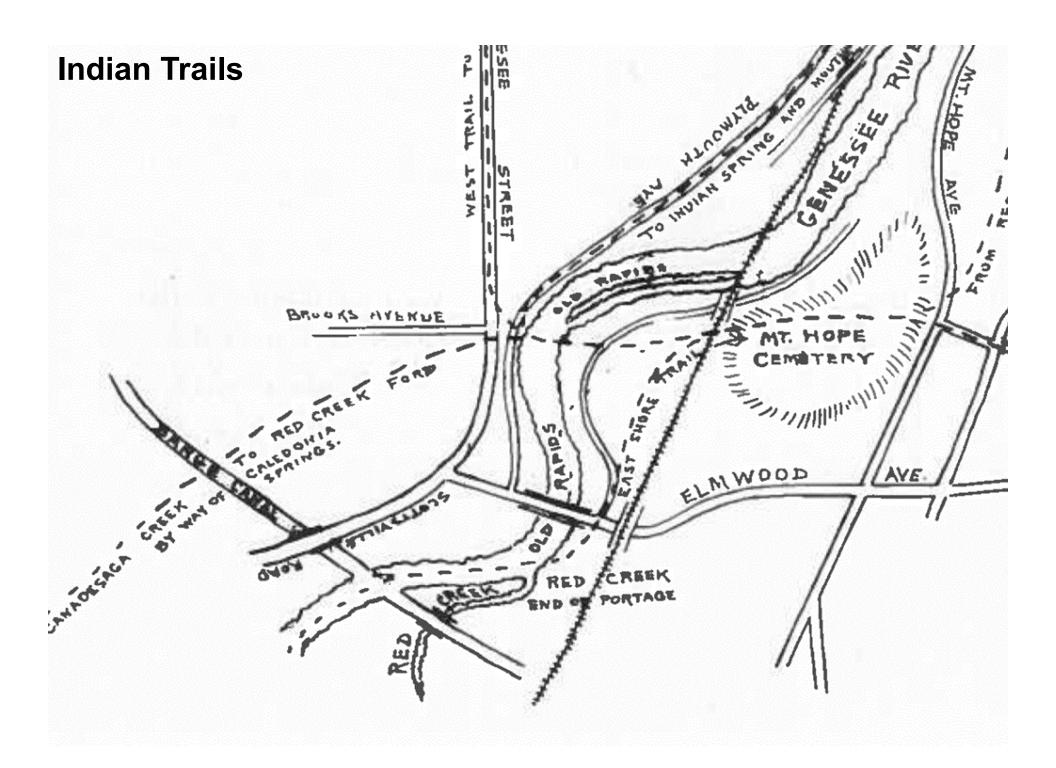
- Much of what we know about the early inhabitants of the River Campus is from the work of George H. Harris.
- Born in 1839, he lived on Oak Hill as a young boy and was fascinated by all the Indian artifacts in the area.
- He befriended some local Indians, learned their language and culture, and published Aboriginal occupation of the lower Genesee country in 1884.

1884 George H. Harris

A prehistoric town, covering all the surface of Oak hill, once existed there. Stone relics were found on every foot of the ground from the feeder dam to Red creek, by the early settlers.

In their anxiety to distance Sullivan's soldiers, Butler's men rid themselves of everything possible at this ford. Ammunition and arms were buried in the ground near the springs and concealed in hollow trees in the vicinity. In 1816 Mr. Boughton found ninety-six pounds of bullets in the bottom of a rotten stump, and several other discoveries of bullets, bars of lead, etc., have been made by various parties.





Cornfed Indians Liked Oak Hill

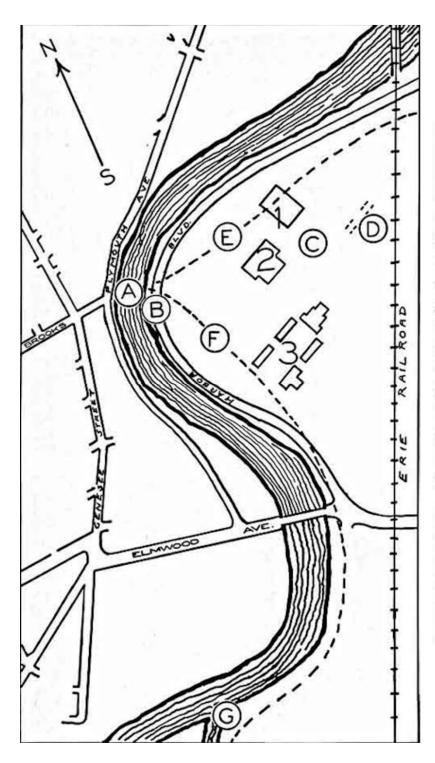
By George D. Selden

Mr. Selden, son of George B. Selden, '65, "horseless carriage" inventor, is an authority on primitive Indian cultures. Early in the present century he searched the northern part of the River Campus, then farmland, for Indian remains, and this article is based upon his own discoveries and upon conversations with earlier finders of pre-Iroquois artifacts. The ancient campus dwellers, while not as advanced as the relatively enlightened Senecas, were corn-growers, according to evidence unearthed by Mr. Selden and others. They lived in individual shelters rather than in a long house of the Iroquois type, and their only equivalent of a modern Todd Union was a rude fort upon the steep slope overlooking the athletic field.

Near the southern margin of the River Campus, on the River Boulevard, the State of New York has set an iron inscription plate telling that the campus was the site of an ancient Indian town. If this arouses your curiosity and you search diligently enough you will find only one printed reference to it. In Peck's "History of Rochester, 1886" George H. Harris notes: "A prehistoric town covering all the surface of Oak Hill once existed here. Stone relics were found on every foot of the ground from the feeder dam to Red Creek by the early settlers."

Stimulated by this statement, the writer, with more enthusiasm than knowledge, searched the ground some thirty years ago, hoping for a rich reward. This resulted At this time it is impossible to make a scientific study of all the material from the River Campus site, as so much of it has become scattered and lost. But probably we are as nearly correct in our surmises as some future searcher will be who studies the remains of our refuse and concludes that our only occupation was breaking automobiles.

The Indians had climbed the ladder from the hunterfisher stage to the more secure status of agriculturists; they went down before the metal-using white man. As the process of extermination began about 1630, when the first French and English traders began selling metal implements, firearms and firewater to the red men, and



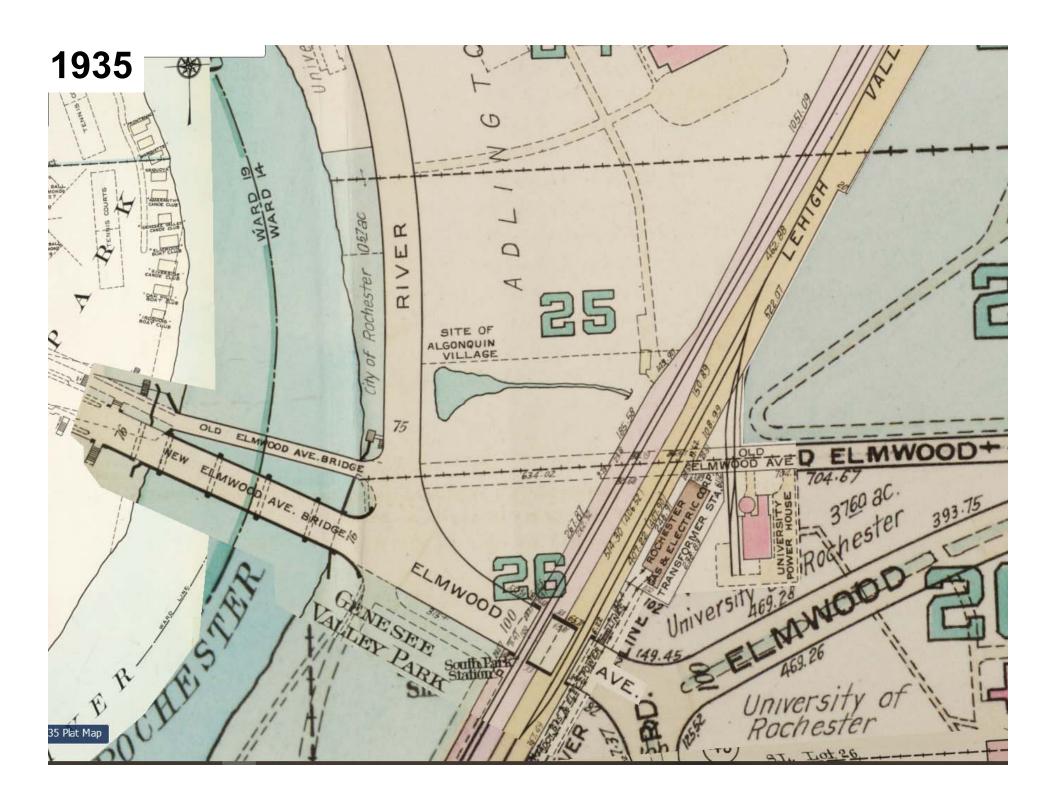
INDIANS MADE FREE USE OF THE RIVER CAMPUS CENTURIES AGO

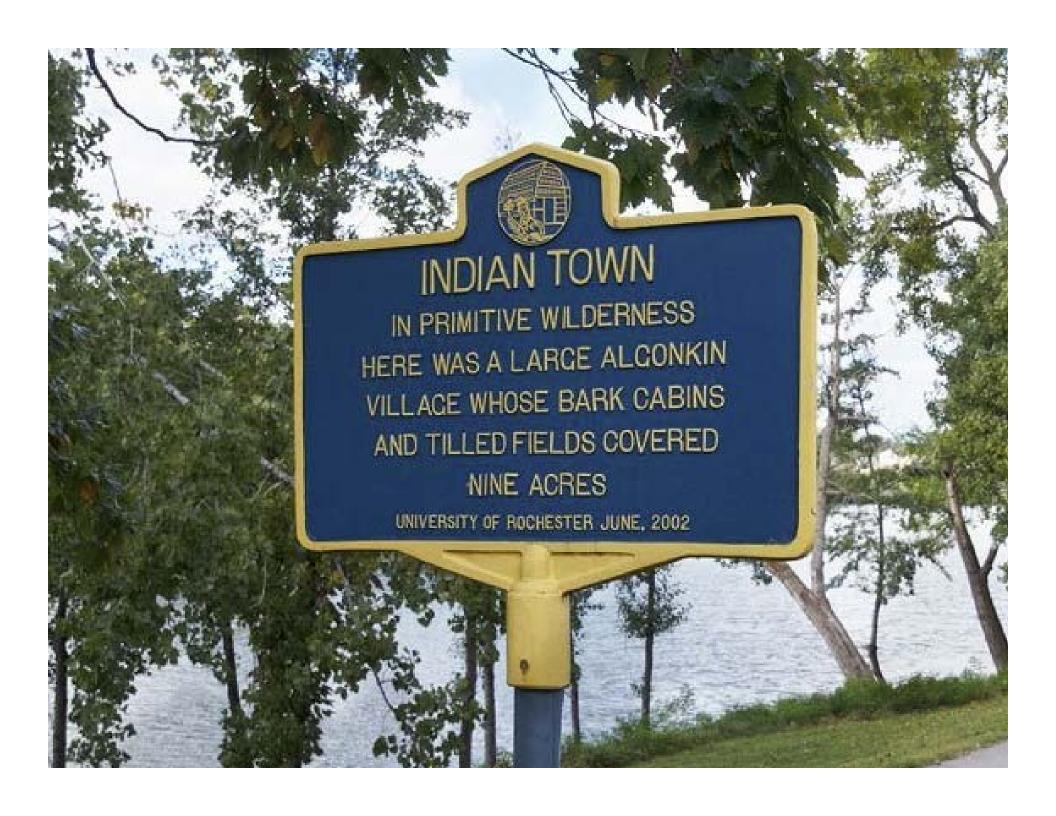
This sketch map shows the position (A) of the ford at the eastern end of Brooks Avenue, used by Indians and early settlers. Near this ford, on the River Campus (B) British and Loyalist regiments and their Indian allies, fleeing before the raiding Colonials led by General Sullivan, concealed a store of bullets and lead plates. At (C) George Selden found traces of Algonkian lodges, and primitive utensils used in grinding corn; the fort of these Indians was on the nearby hill, at (D).

From the river ford a trail (E) went along the Pinnacle range to the Indian Landing on Irondequoit Bay; another (F) led southward by way of the bank of Red Creek to the Seneca village of Totiakton, near Rochester Junction. Where Red Creek joins the Genesee, (G) a large store of arrowheads, made from chert found in the outcropping

limestone nearby, was discovered by early settlers.

For reference, some of the present River Campus buildings and features are shown, and indicated by numbers; (1), the Athletic Field; (2), the Alumni Gymnasium; (3), The Eastman Quadrangle.





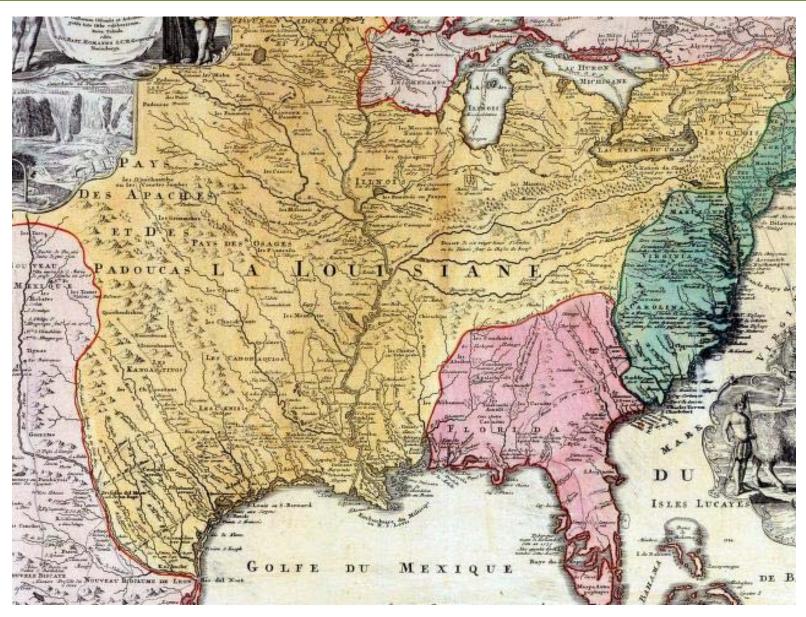
French Explorers

- Étienne Brûlé (1592-1633) is thought to be the first European in the Genesee Valley in 1615
- Killed and eaten by the Hurons
- Robert Cavalier de la Salle and Rene Gelinee's visited the region in 1669 and probably visited the Oak Hill area as mention is made of building a road and warehouse there.

English Visitors

- Wentworth Greenhaigh visited the area in 1677 to secure Indian assistance against the French.
- He is thought to have brought the first horses into the Genesee Valley.

New France and Louisiana 1687



Jacques-René de Brisay de Denonville, Marquis de Denonville

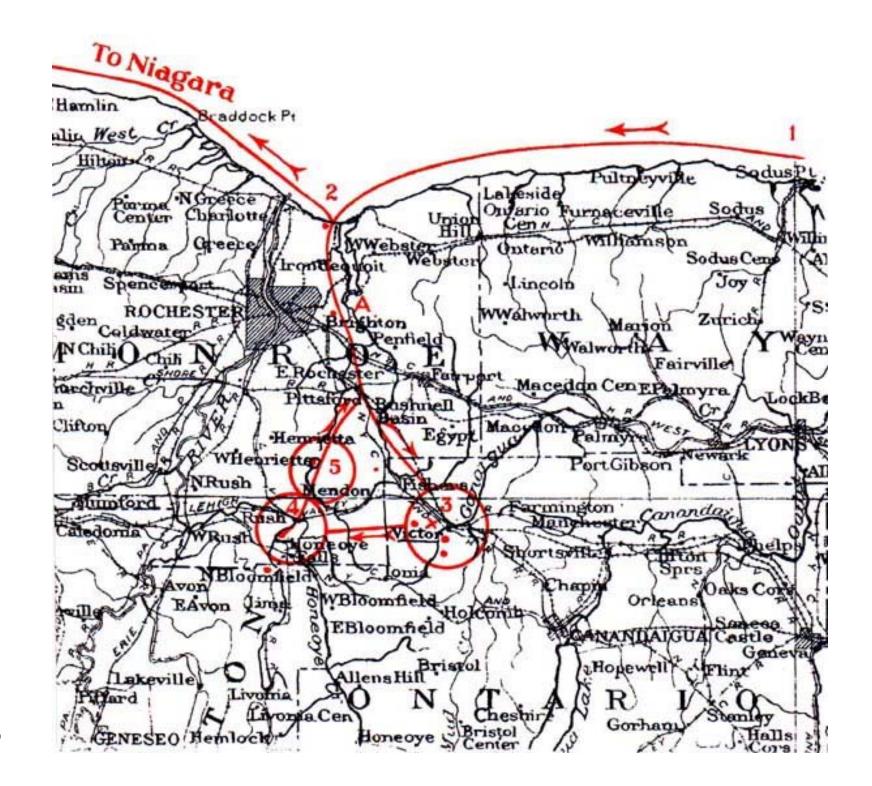
- Governor of New France 1685-1689
- Captured English fur trading posts on Hudson's Bay in June 1687
- He then invited the 50 Chiefs of the Iroquois to meet under a flag of truce at Fort Frotenac
- The chiefs were captured and sent in chains to France to be galley slaves



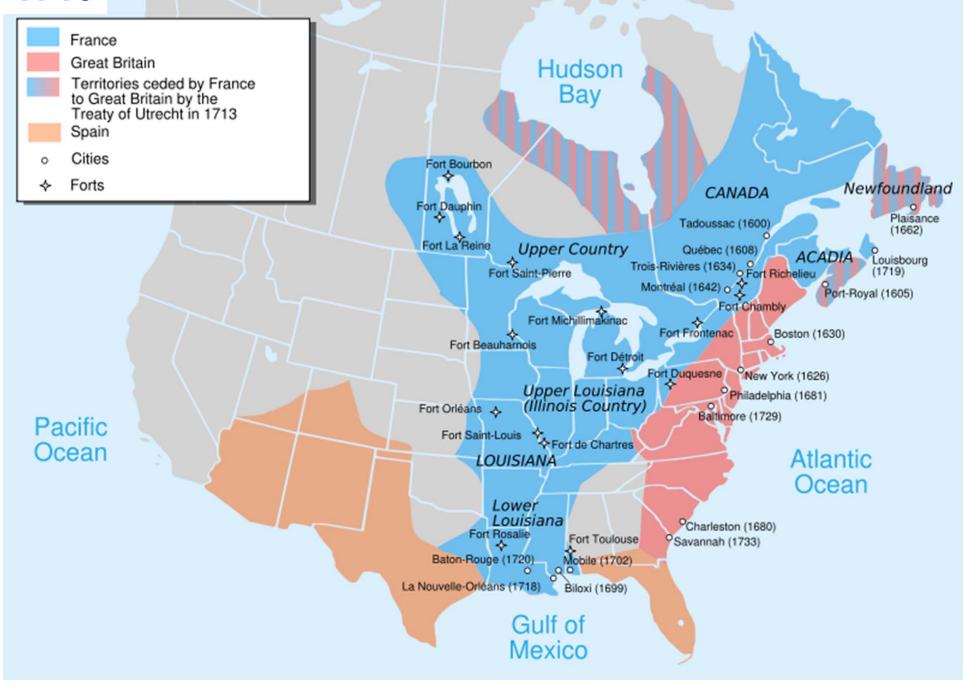


Denonville's Expedition - 1687

- Expedition around Lake Ontario in July & August 1687 to punish Senecas who had aided English & Dutch attacks against the French fur trade
- Attacked and burned Seneca settlement at Ganondagan
- Denonville then established a fort on the Niagara River





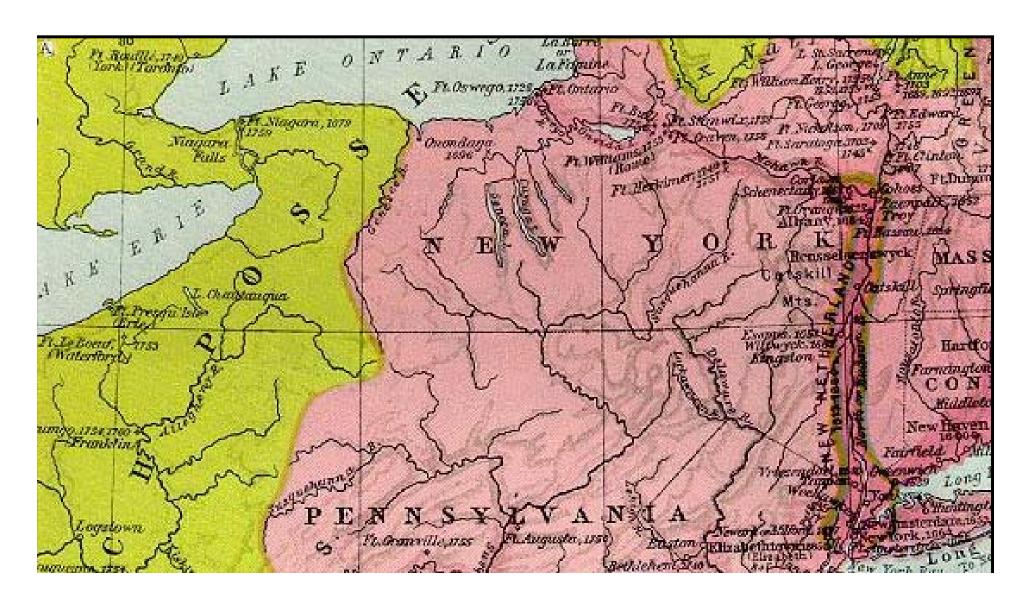


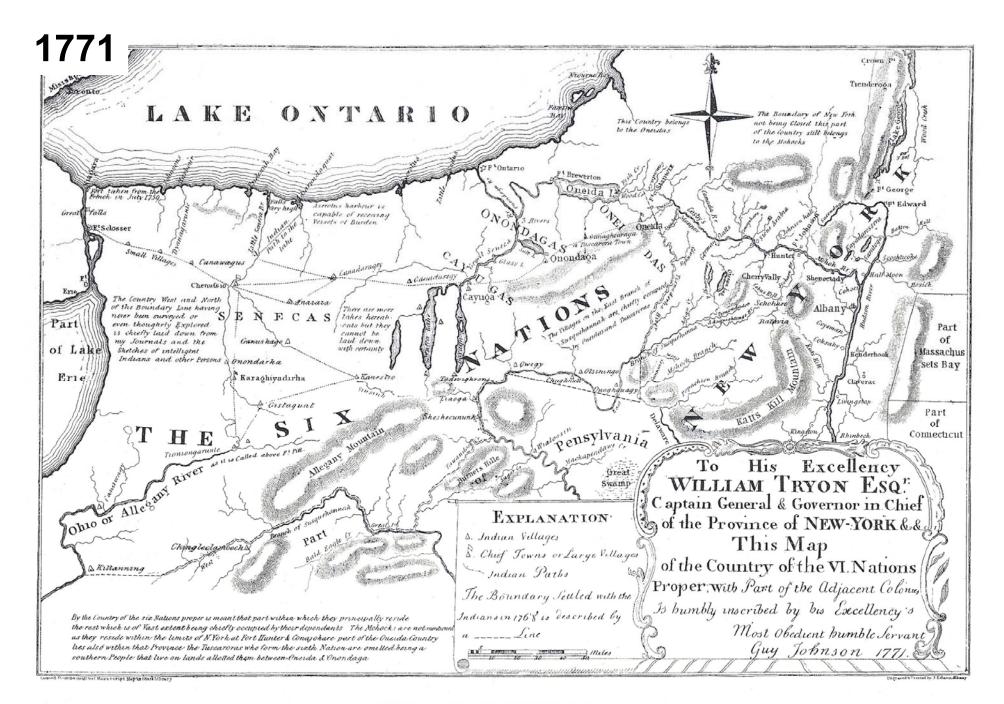
1720 WE VAR-NE-O-D OR THE TERRITORIES OF THE PROPLE OF THE LONG HOUSE IN 1720. Exhibiting the Rome Country of the broquest with the Absorptional Names of their Folloger, Lake, Every, Stromes & one cost Localities, and the Courses of their primes pail Trails B Y LEWIS H. MORGAN 1851.



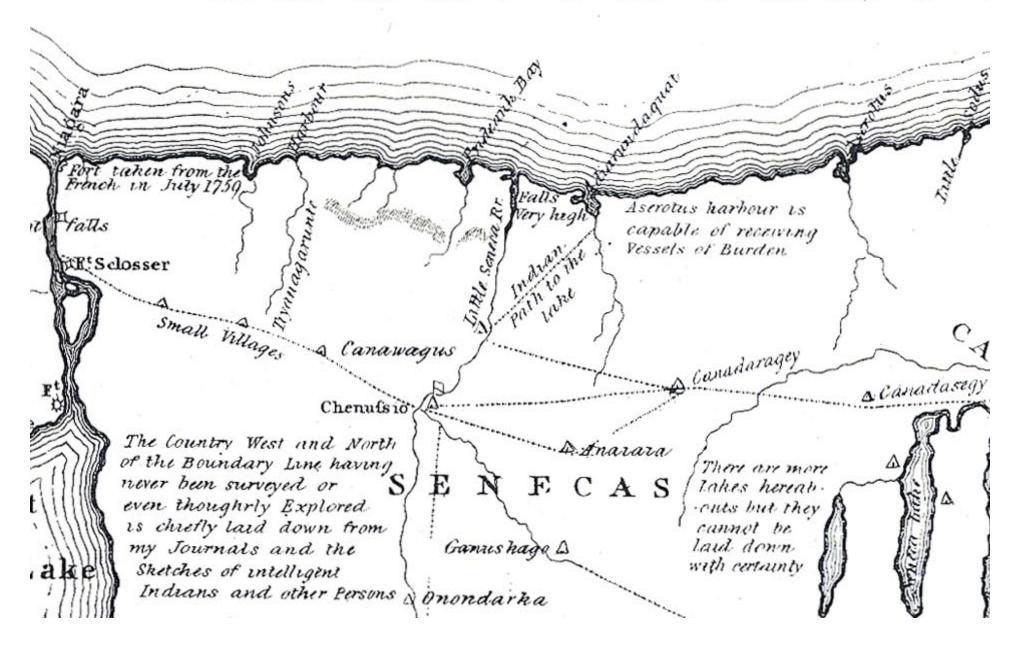
New York in 1750

• The mighty Genesee River separated Britain and France.

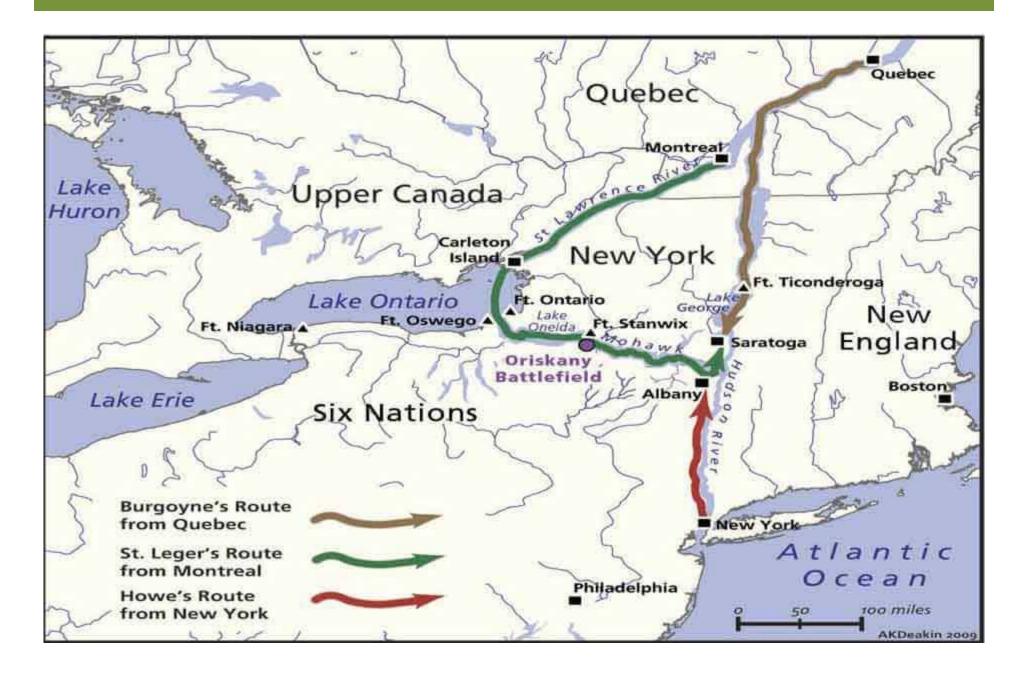




LAKE ONTARIO

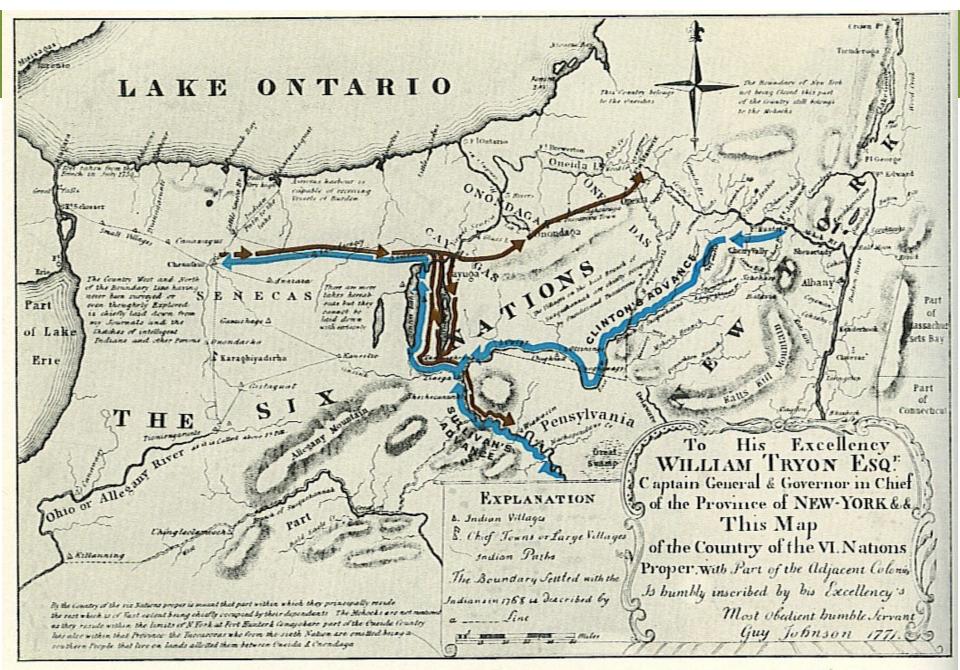


Revolutionary War



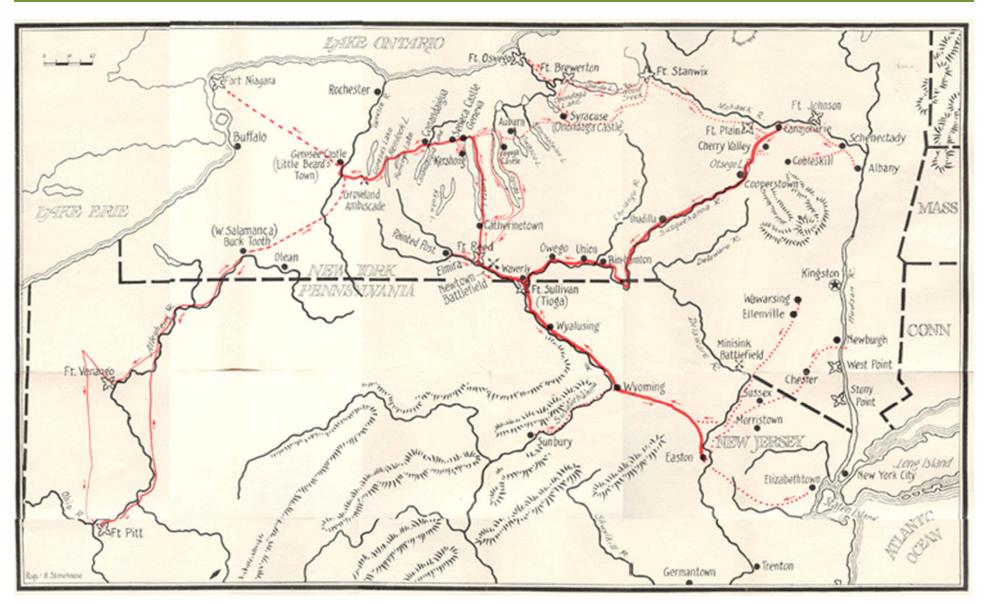
Sullivan Expedition

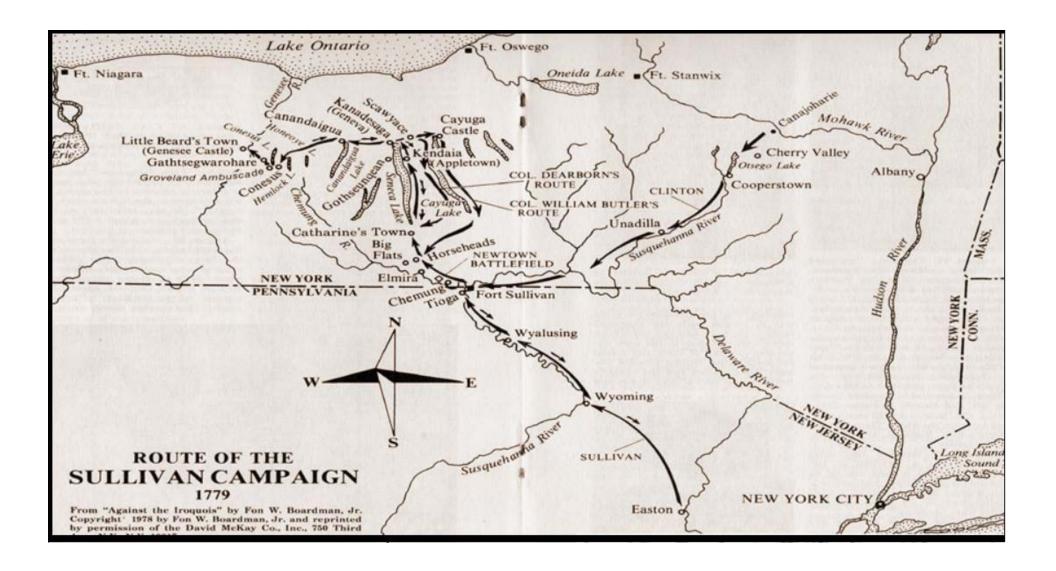
- In summer 1779, the Sullivan Expedition was commissioned by General George Washington to punish the Iroquois who had been helping the British and to expel the British from Western Pennsylvania and New York.
- Sullivan's troops methodically destroyed 40 Iroquois villages, and an enormous quantity of stored corn and vegetables throughout upstate New York.
- The Iroquois never recovered from the damage inflicted by Sullivan's soldiers, and many died of starvation that winter.
- The tribes allied with the British continued to raid Patriot settlements until the end of the war.



The routes of the punitive expedition of Clinton and Sullivan (advance in blue, return in brown) are shown on Guy Johnson's 1771 map of the area. The two forces met at Tioga for the combined attack on the Six Nations.

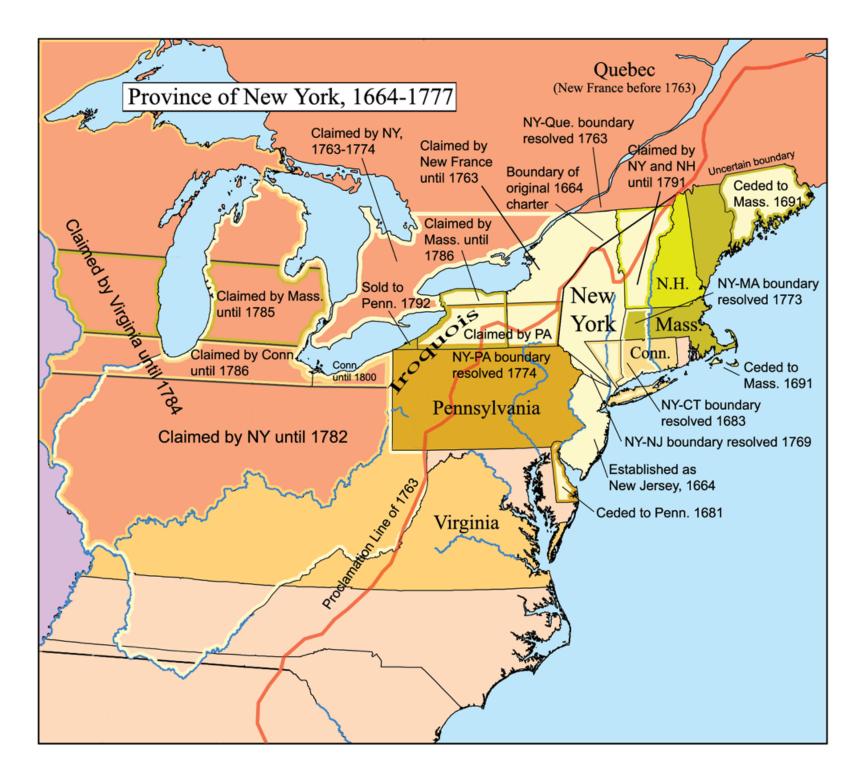
Clinton-Sullivan Expedition - 1779





British Retreat Through River Campus

- Butler's Rangers, who had been at Cherry Valley, escaped after the Battle of Newton by going up the east side of the Genesee River.
- Because the water was high, the retreating British were unable to cross the river at the rapids, and buried a cache of ammunition on the east side of the river on what is now the River Campus, then continued to the mouth of the river where boats took them to Fort Niagara.
- This cache of 96 pounds of ammunition was found in 1816.
- Sullivan's forces came down the river in boats to pursue the British; remains of these were found near the rapids in 1810.

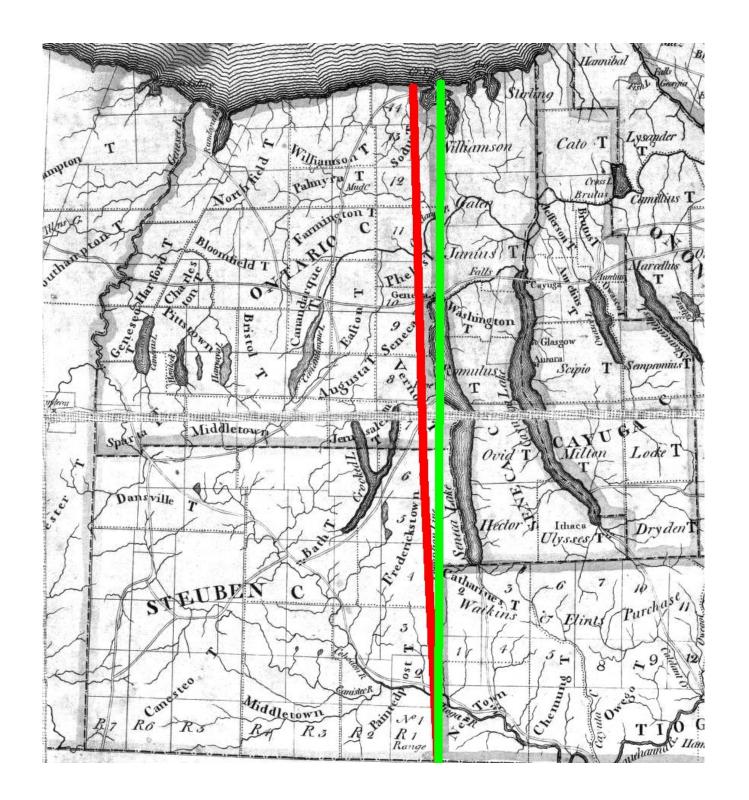


Treaty of Hartford 1786

- December 16, 1786.
- Massachusetts ceded its claim to sovereignty and jurisdiction of the region to New York State, but retained ownership of the western part of the state.
- It retained the pre-emptive right to obtain aboriginal title from the Iroquois nations for six million acres of land.
- Any purchaser of those rights from the Iroquois would have to obtain Massachusetts' approval.

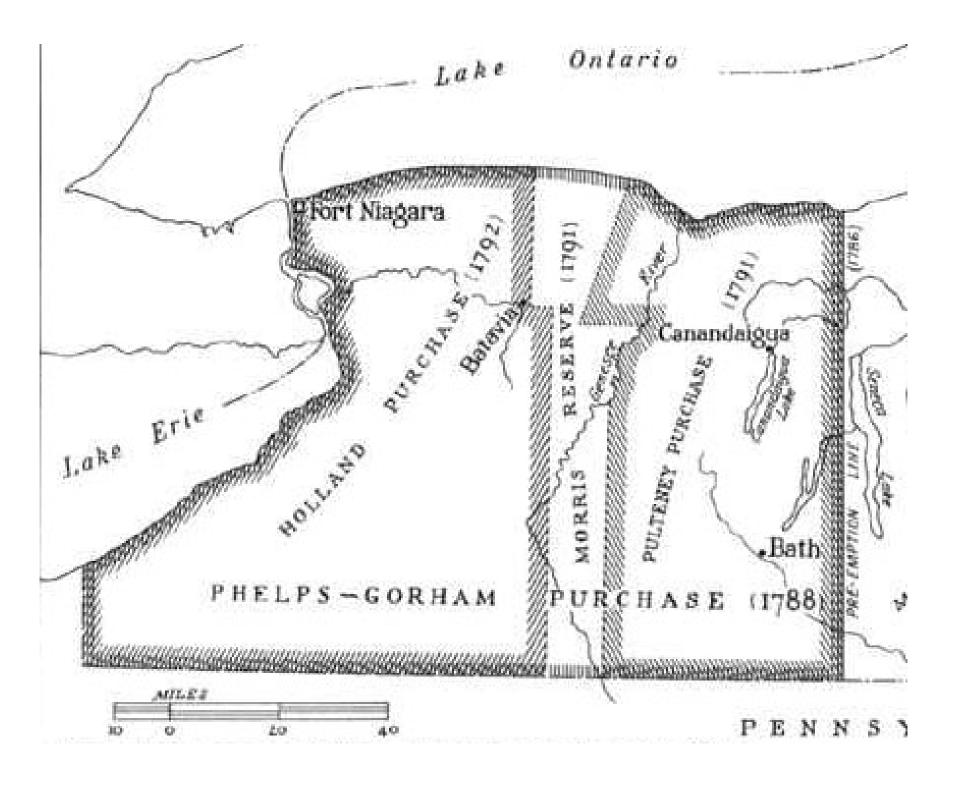
Preemption Line

- The Preemption Line divided the land owned by New York from that awarded to Commonwealth of Massachusetts by the Treaty of Hartford of 1786.
- It was defined as the meridian (north—south) line from the eighty-second milestone of the Pennsylvania—New York survey line at 76° 57' 58" W northward to Lake Ontario.
- The first surveyor got it wrong and a re-survey was done which increased the size of the Phelps & Gorham Purchase.



Phelps & Gorham Purchase 1788

- On April 1, 1788, Oliver Phelps and Nathaniel
 Gorham bought the preemptive rights from
 Massachusetts, which gave them the exclusive right
 to negotiate with the Iroquois and obtain clear title
 to the land.
- For this preemptive right, they paid Massachusetts \$1,000,000 (£300,000) or 16 and 2/3 cents an acre, to be paid in three annual installments.
- But first Phelps and Gorham had to go up against competing companies and persuade the Iroquois to give up their title to the land.



Buffalo Creek Treaty July 8, 1788

- Phelps and his company paid the Indians \$5,000 cash and promised an annual annuity of \$500 to their heirs forever.
- The agreement gave them title to 2,250,000 acres from the Preemption Line to the Genesee River.
- They also suggested that a grist mill be built on the Genesee River to grind the Indian's wheat into flour.
- Phelps convinced the Indians to part with an area 12 miles wide by 28 miles long containing about 200,000 acres for the construction of mills on the west side of the river.
- The Indians thought this Mill Yard Tract was very large, but assumed that the purchasers knew how much they needed.

Area of Phelps &
Gorham purchase for
which rights were given
by the Iroquois

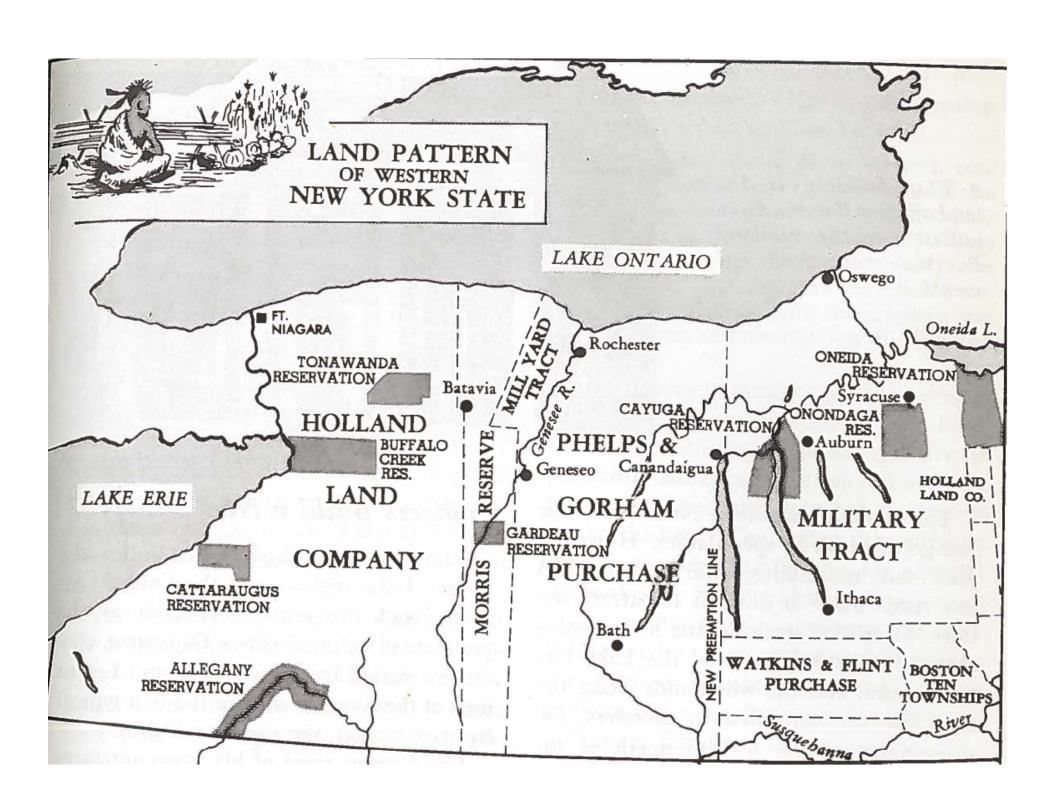
Mill Yard **Tract**

Land sales

- Massachusetts confirmed the sale on November 2, 1788.
- Phelps opened one of the first land sales offices in the U.S. in Suffield, Connecticut and another in Canandaigua.
- During the next two years, they sold 936,000 acres, but the lack of any form of roads into this wilderness, other than narrow Indian trails, precluded the success of their endeavors.
- They also granted 100 acres to Ebenezer "Indian"
 Allan, on condition that he built a grist and sawmill.

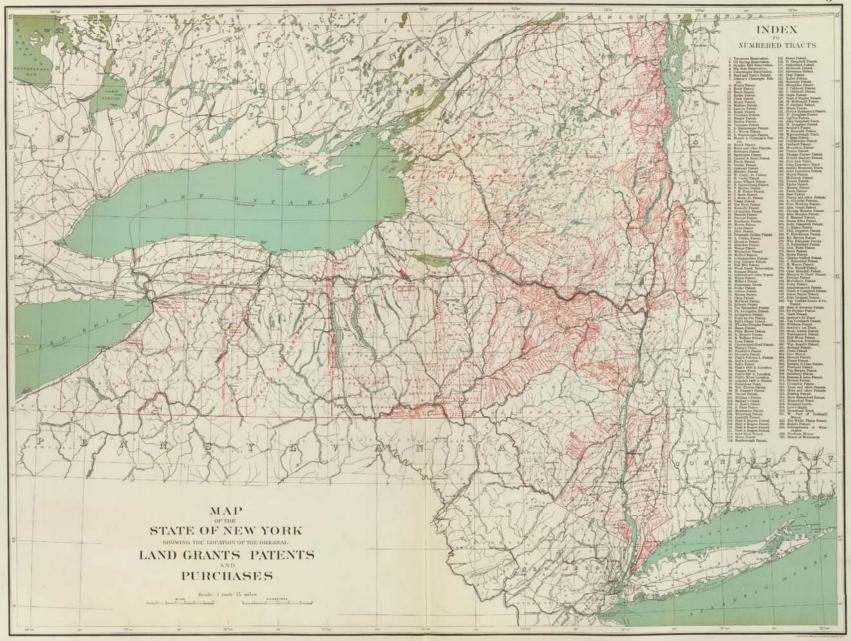
Reversion and Resale of Remaining Land

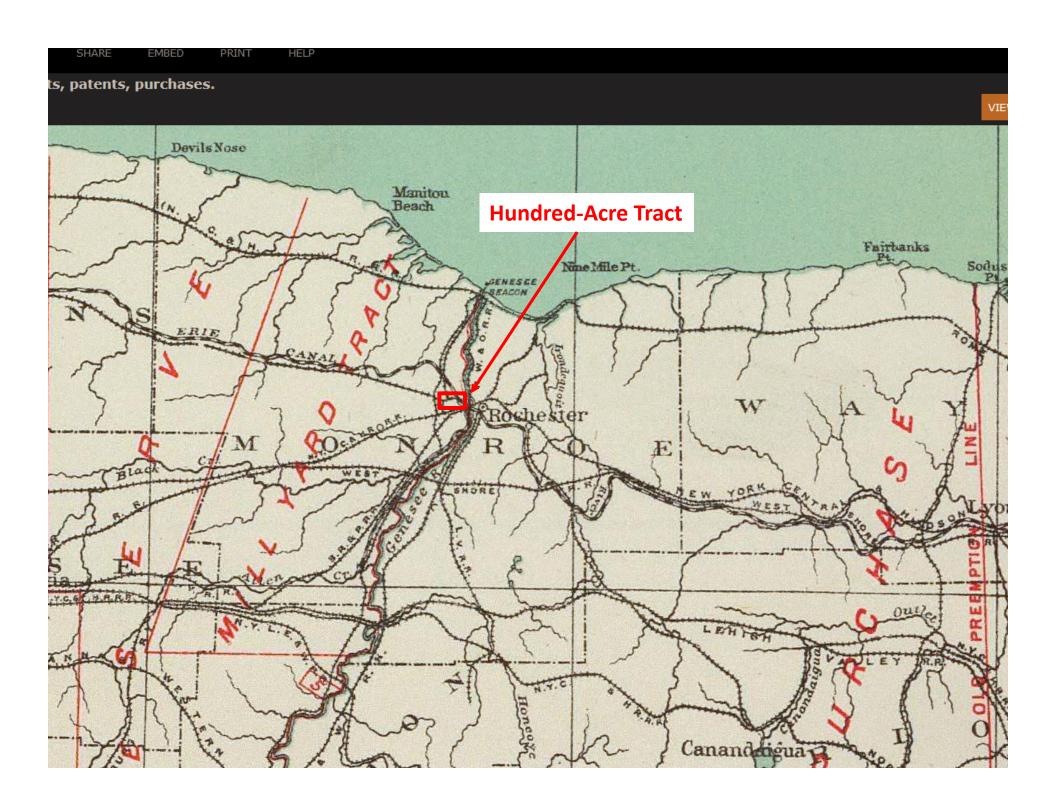
- By early 1790, Phelps and Gorham realized that they would be unable to make the second payment on the preemptive right to the lands west of the Genesee River, comprising some 3,750,000 acres.
- After negotiations, Massachusetts agreed to accept the land west of the Genesee on March 8, 1791.
- On March 12, 1791, Massachusetts sold the rights to Robert Morris.
- Morris kept 500,000 acres for himself (known as the Morris Reserve) and sold rights to the remaining land to a group of Dutch investors known as the Holland Company in a series of transactions.

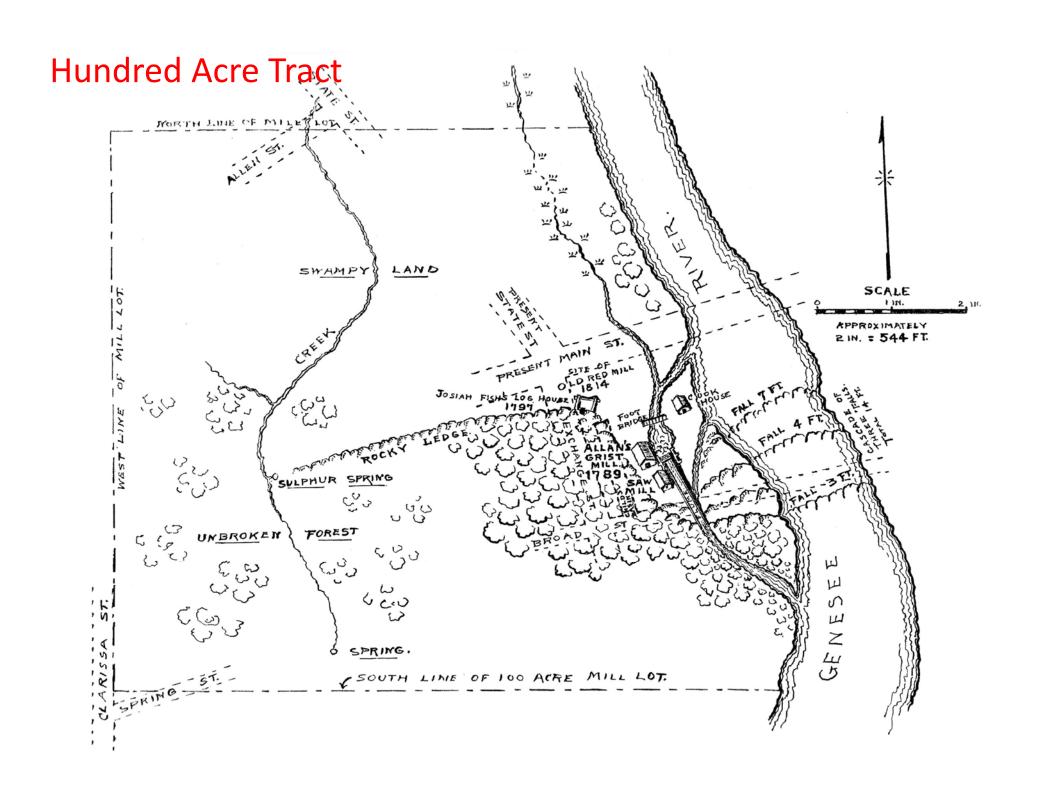


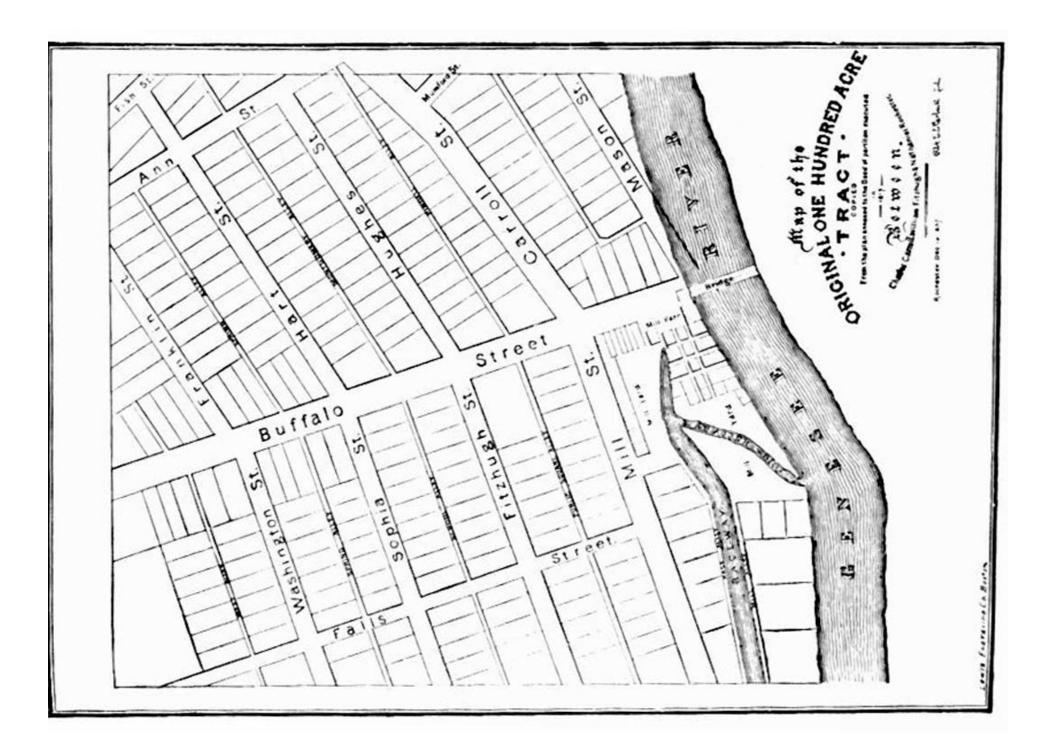
Hundred Acre Tract

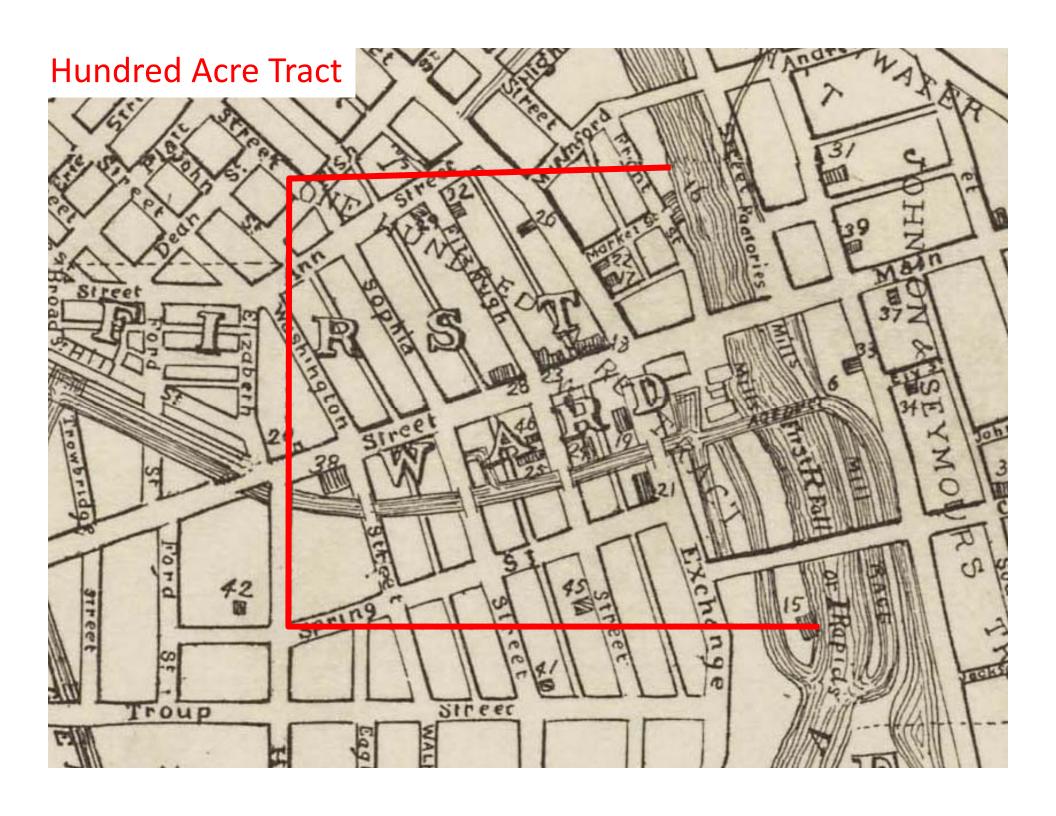
- On September 30, 1788, Phelps and Gorham transferred 100 acres along the Genesee River to Ebenezer "Indian" Allan (or Allen) when the proviso that he would build grist and saw mills.
- He had his mills in operation by the summer of 1789.
- The theory that local Indians would bring their wheat to the mill to be ground into flour, but a lack of roads made it difficult to bring wheat to the mill and deliver flour to potential customers.



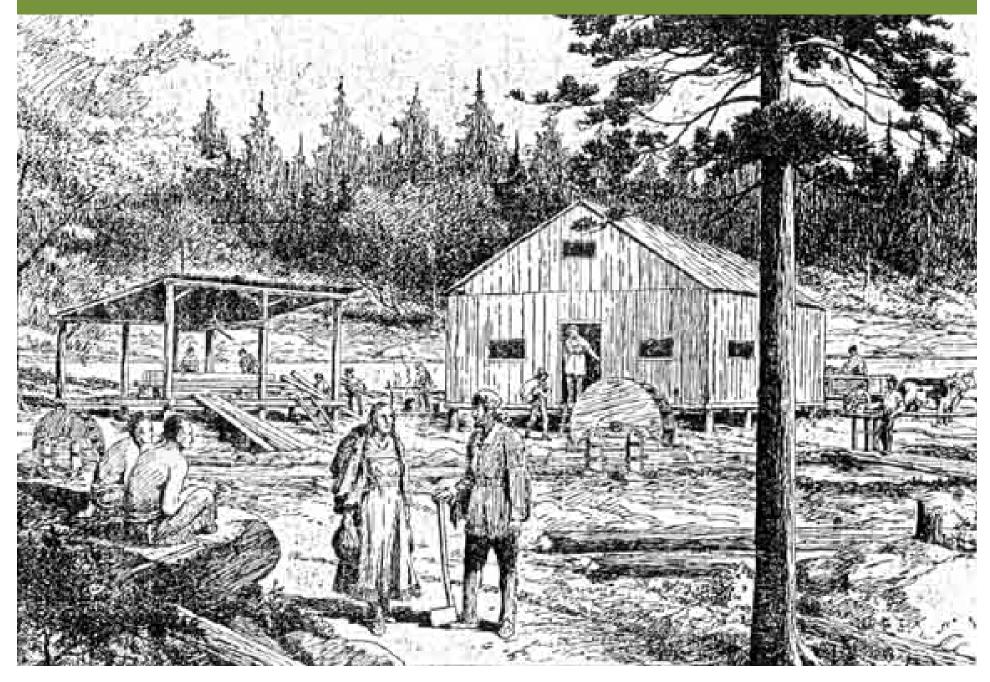


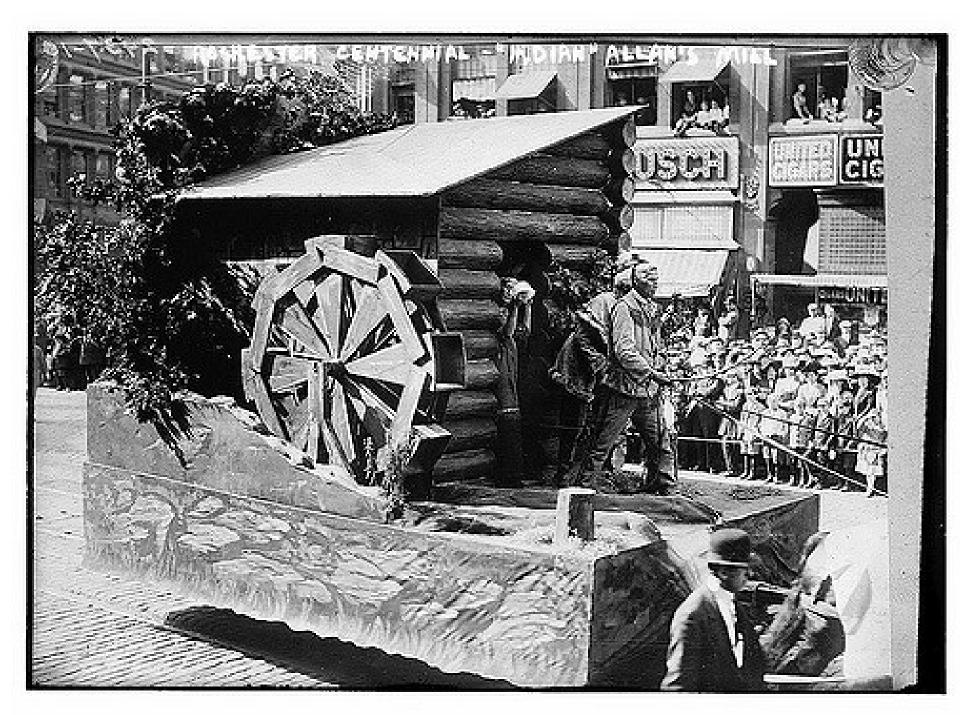


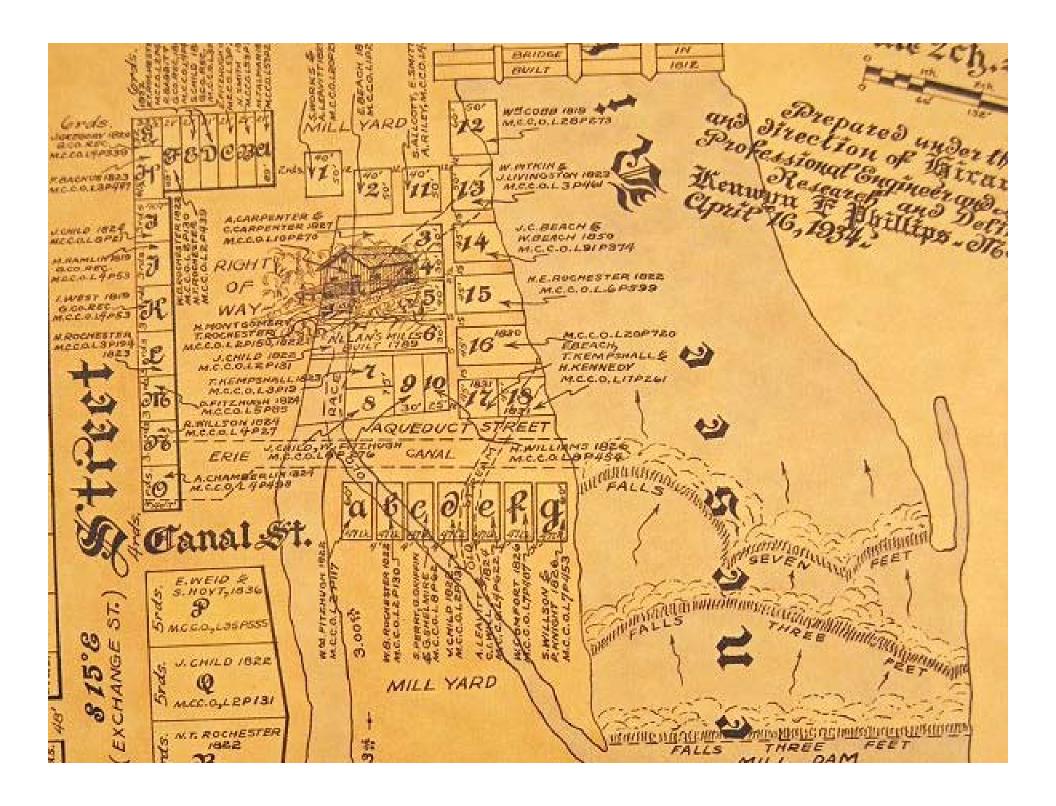




Indian Allan's Mill 1789







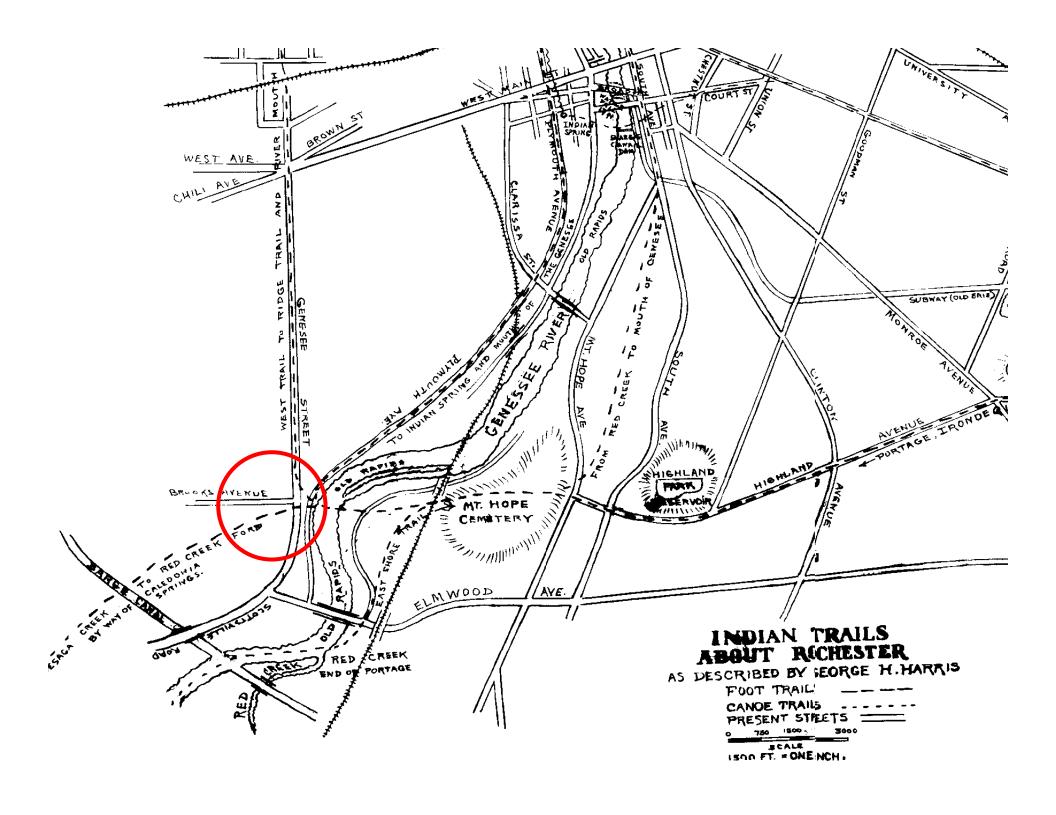


Fate of the First Mill

- Allan sold the mill site to Benjamin Barton in 1792.
- Charles Williamson acquired the property in 1794 for Sir William Pulteney.
- The mills fell into a state of disrepair and were likely abandoned by 1804.
- Nathaniel Rochester, William Fitzhugh, and Charles Carroll bought the tract on November 8, 1803, which became the center of downtown Rochester.
- The first permanent settlers arrived in 1812.
- Nathaniel Rochester moved to the village bearing
 54his name in 1818.

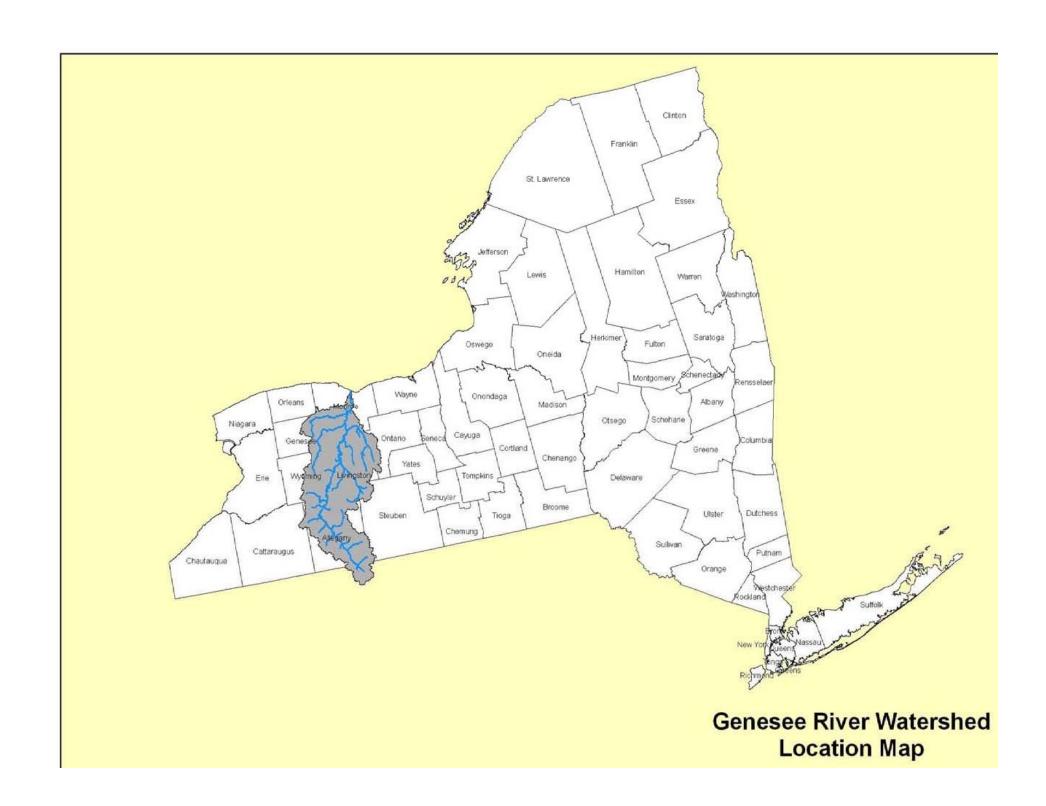
Castletown

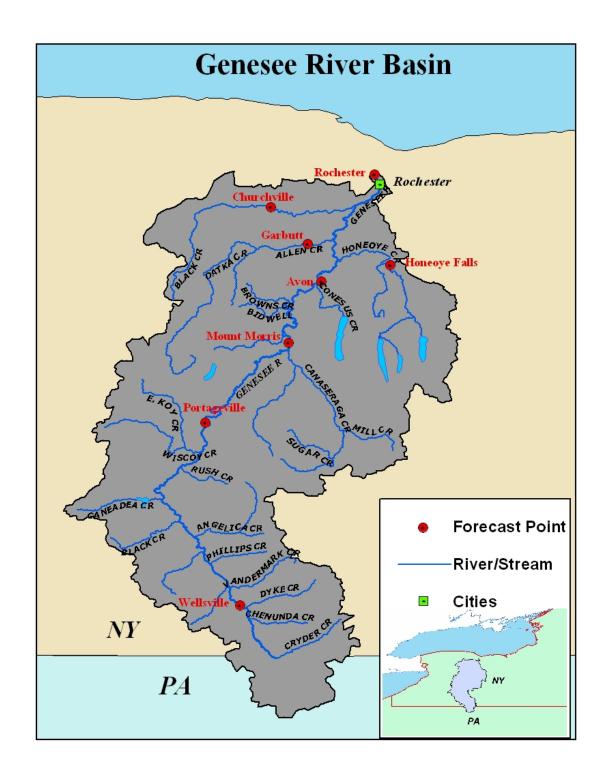
- In 1790 James and William Wadsworth purchased 2,000 acres of land from Phelps and Gorham for 80 cents an acre.
- They later purchased an additional 4,000 acres of wilderness land for 50 cents an acres.
- The Wadsworths ultimately owned 70,000 acres on the west side of the Genesee River and could walk from Geneseo to Rochester without leaving their own land.
- In 1800 James Wadsworth built a tavern and store at the Rapids and hired Isaac Castle to manage them.
- This was probably the first tavern opened in the Genesee country.

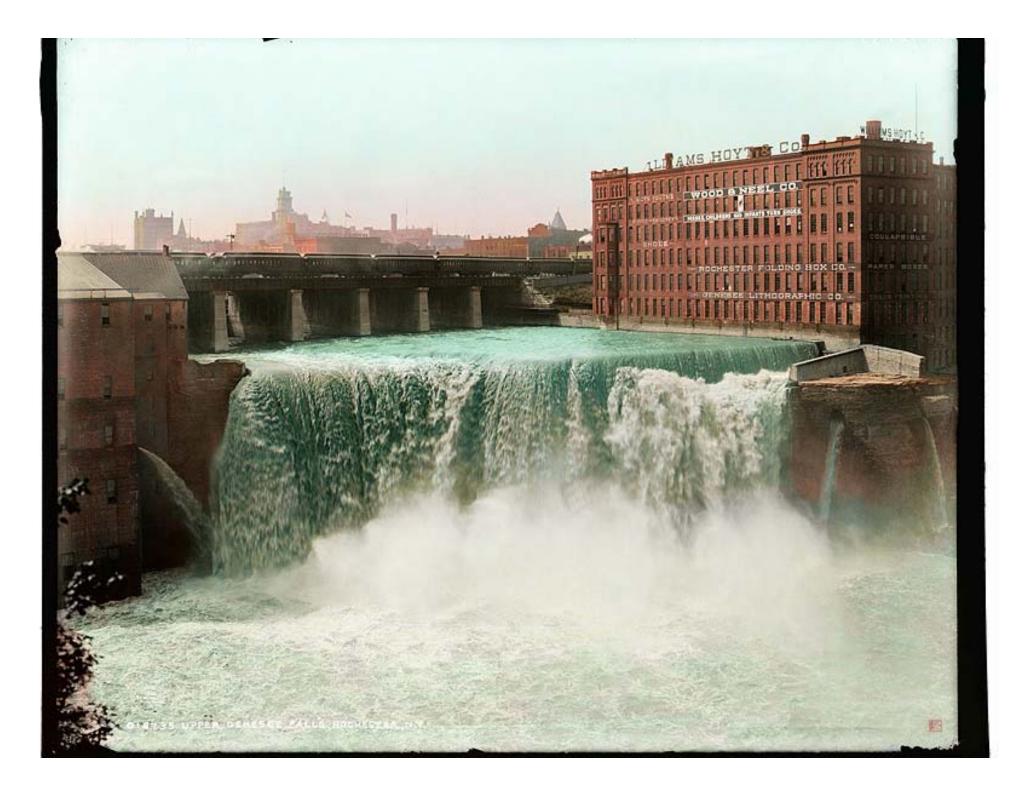


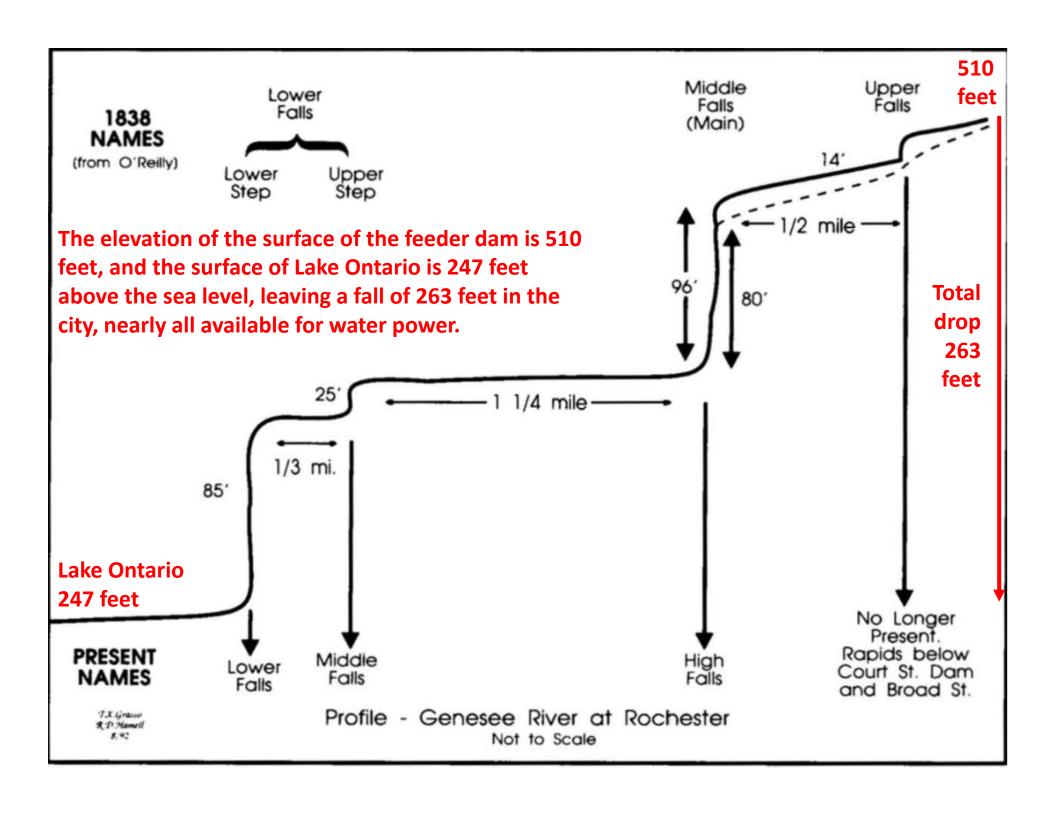
Castletown

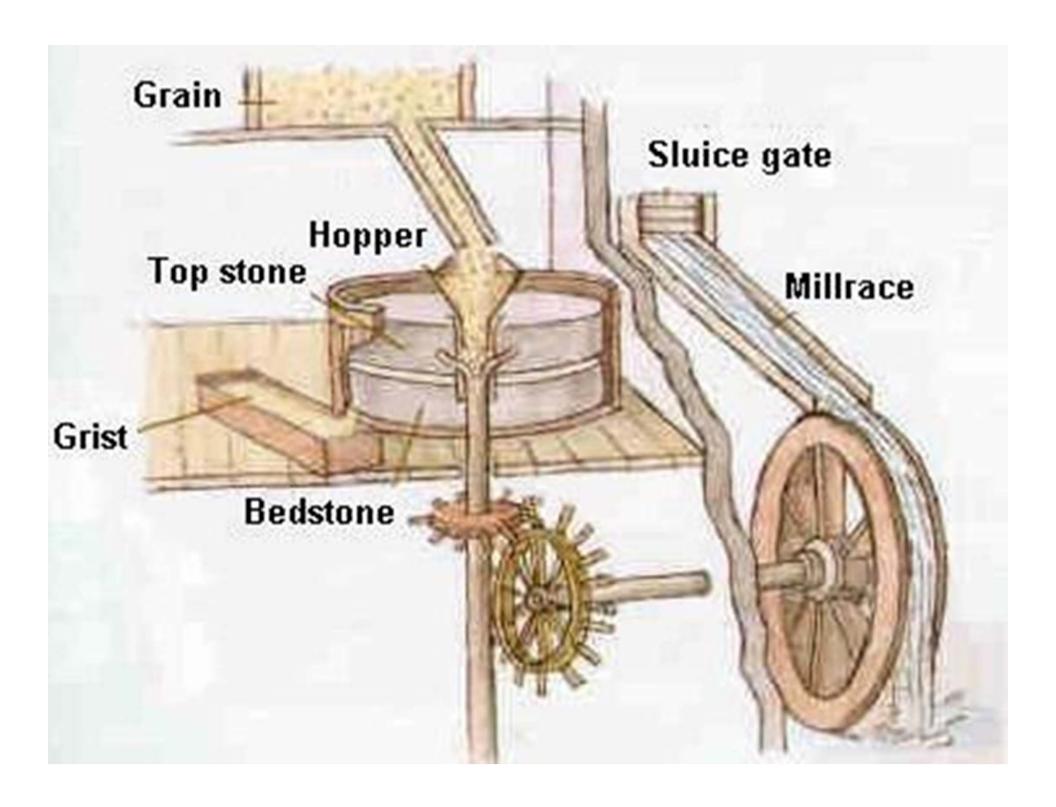
- Wadsworth anticipated that boats traveling down the Genesee would unload their cargoes of lumber and grain at the Rapids, where it would be carried by wagons to the flour mills on the falls and then taken down to the lower river for shipment to Canada and other markets.
- For two decades, boats loaded with lumber, pork, barrel staves, flour and grain were poled along the Genesee River.
- The opening of the Erie Canal in 1822 included a connection with the river through the canal feeder across from Castletown, eliminating the need to transfer freight at that location.



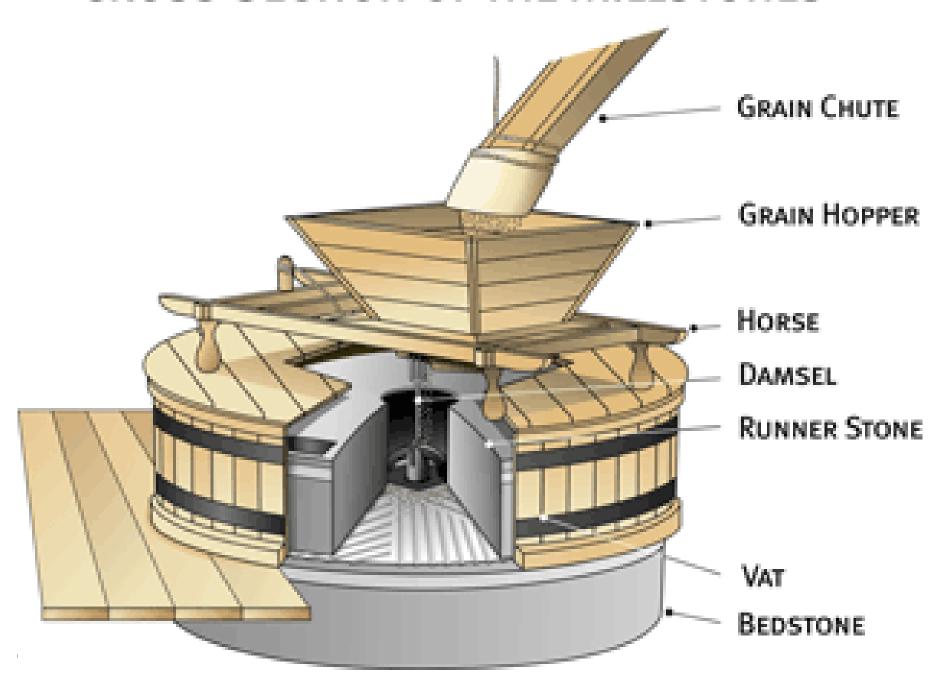








CROSS SECTION OF THE MILLSTONES





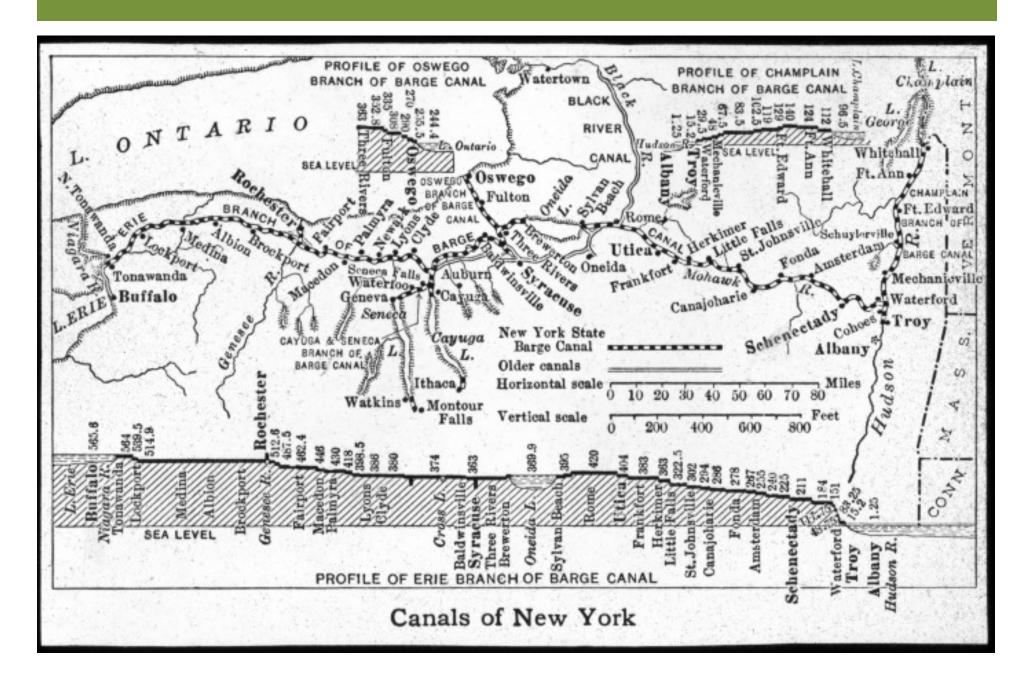
Early Flour Trade

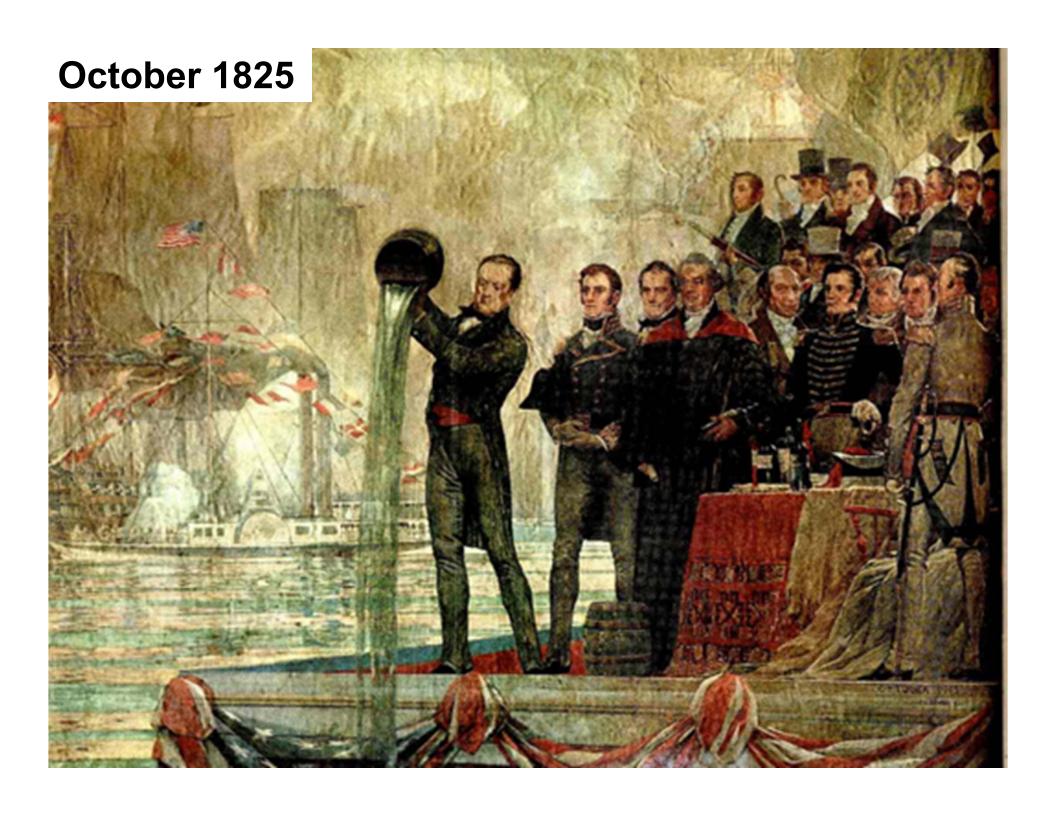
- The lack of roads made travel and trade to the east and west virtually impossible.
- The best available market was across the lake in Canada.
- In 1805, 103 barrels of flour, 70 barrels of pork, 121 of whiskey, and 681 kegs of wine were exported.
- In 1811, 7,250 barrels of flour, potash, wheat and pork left Charlotte for Canada.
- Trade with Canada was interrupted by the War of 1812, but local and military requirements increased
 65 the market for flour.

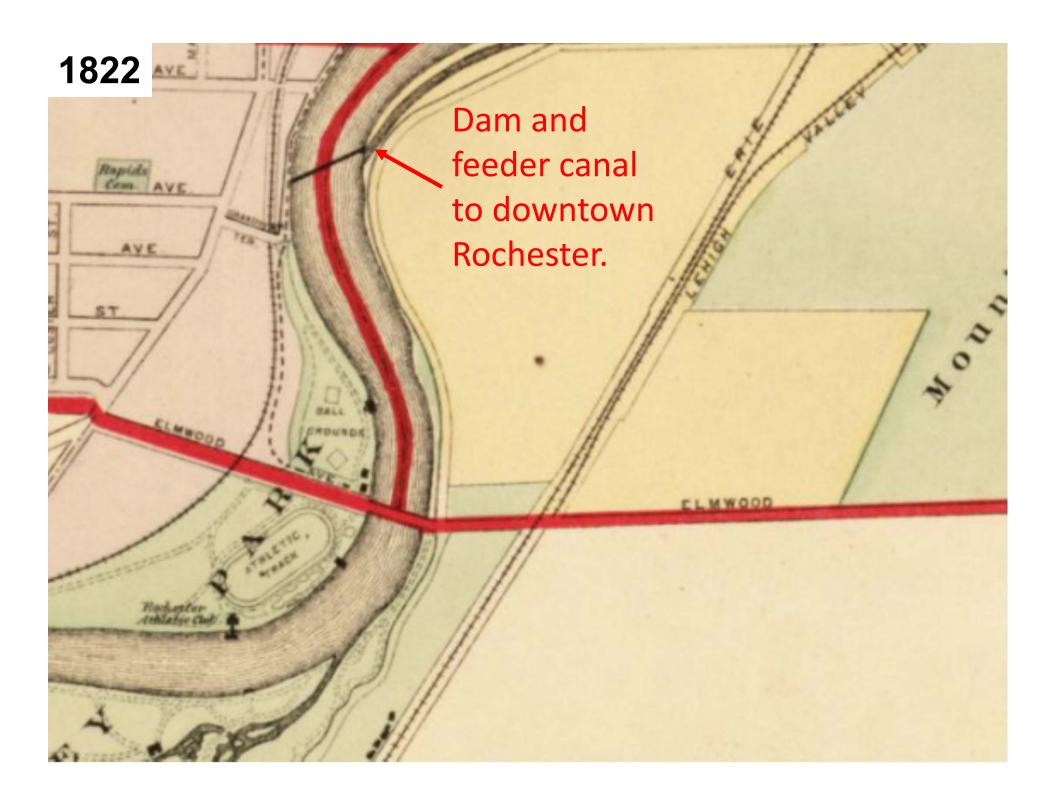
Erie Canal

- After a long struggle construction began on July 4, 1817 near Rome, New York.
- The canal reached the east side of the Genesee River in October 1822 and included a feeder canal that supplied water from the Genesee River to the canal and also allowed boats to travel between the canal and river.
- The first of two aqueducts that carried the canal over the Genesee River was completed in 1823.
- The canal was completed in October 1825.

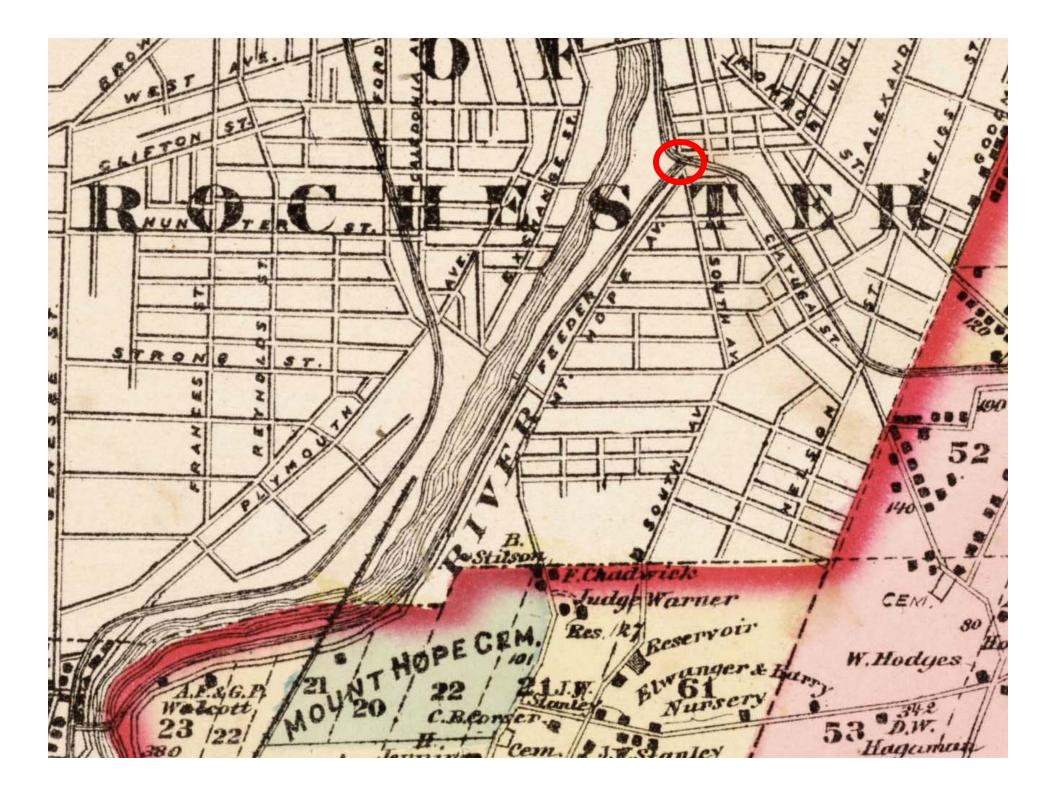
Erie Canal 1825

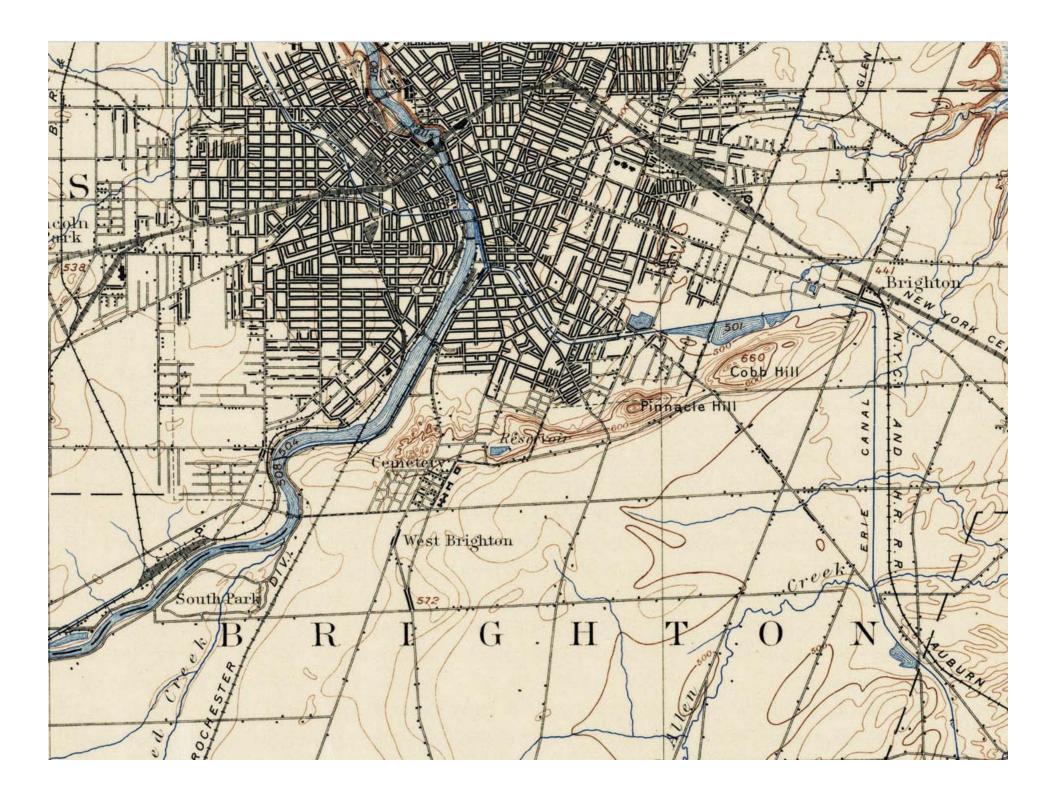






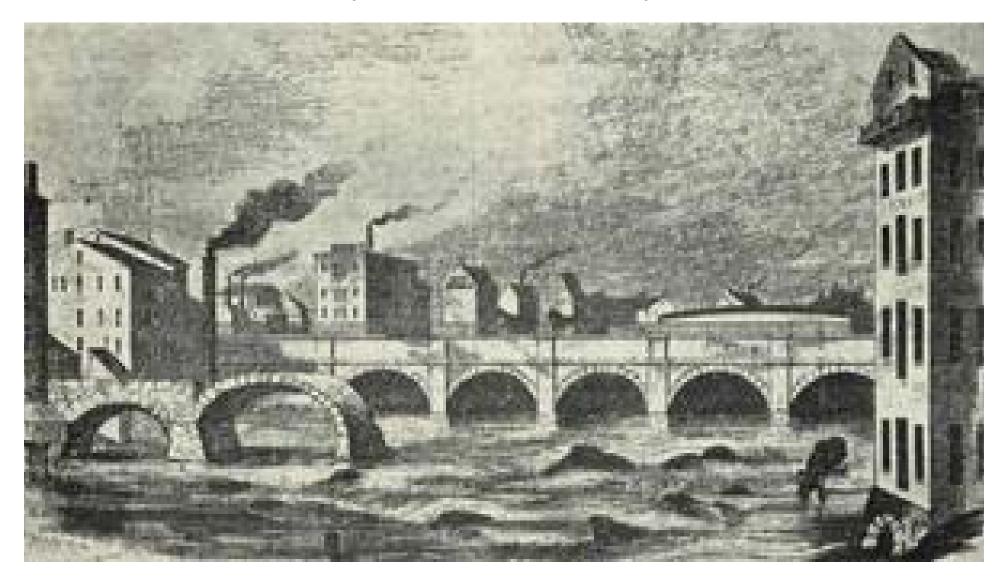




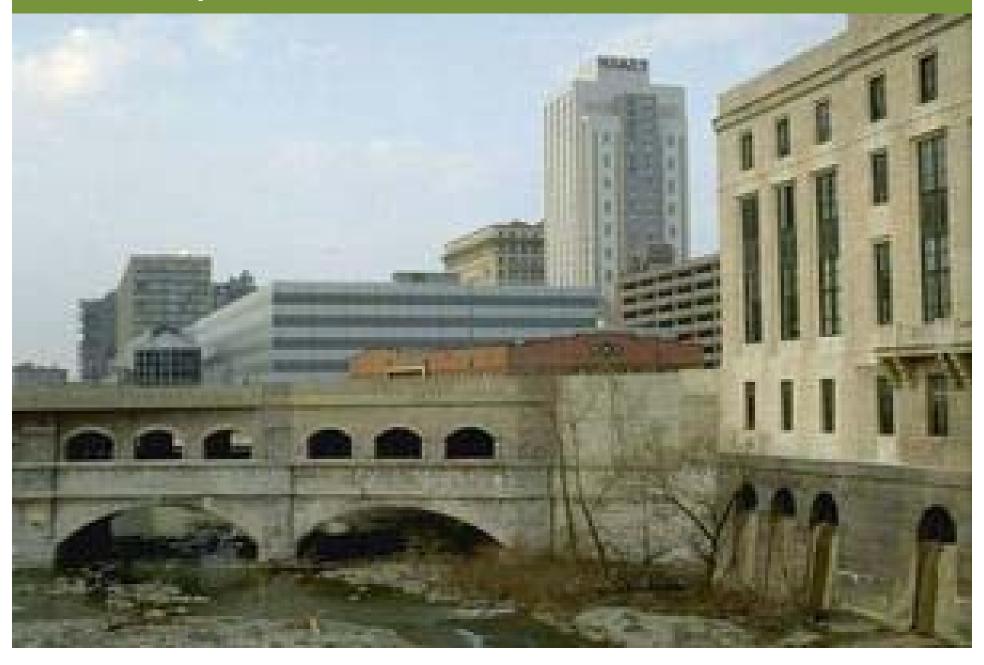


Original and New Aqueducts

The second aqueduct was completed in 1842



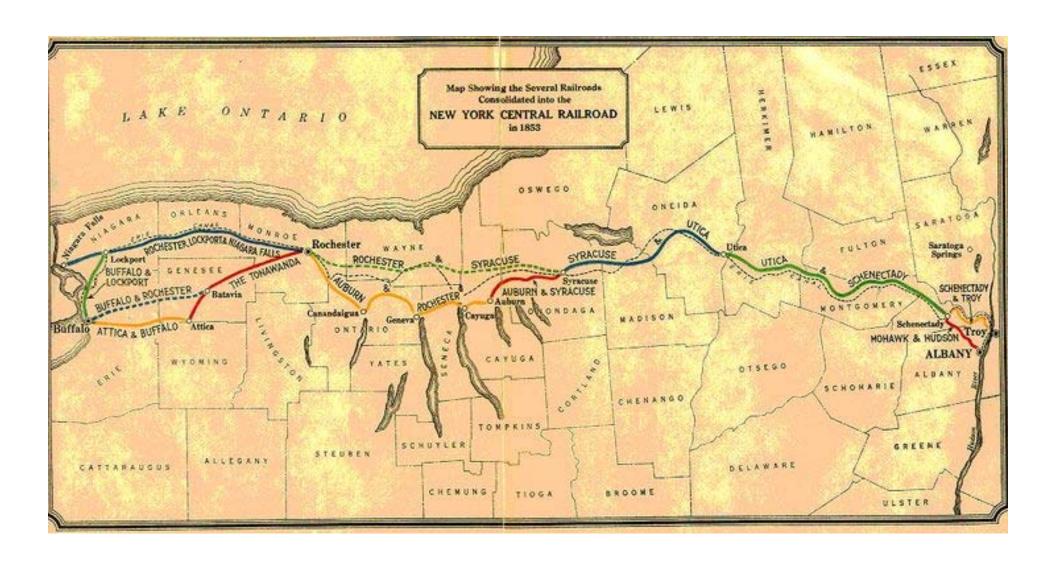
Aqueduct under Broad Street



Railroads

- The first railroad arrived in Rochester in 1837 from Tonawanda.
- The second in 1841 from Auburn.
- These and other railroads across New York combined in 1853 to form the New York Central.

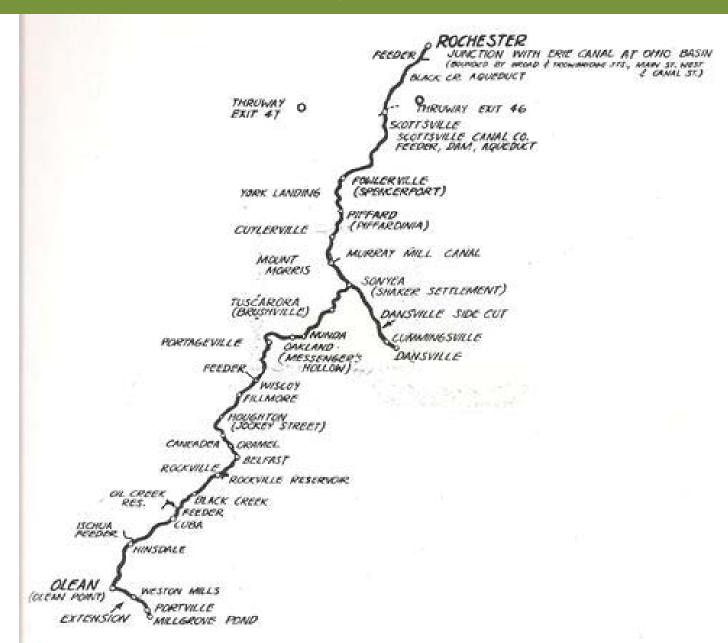
New York Central



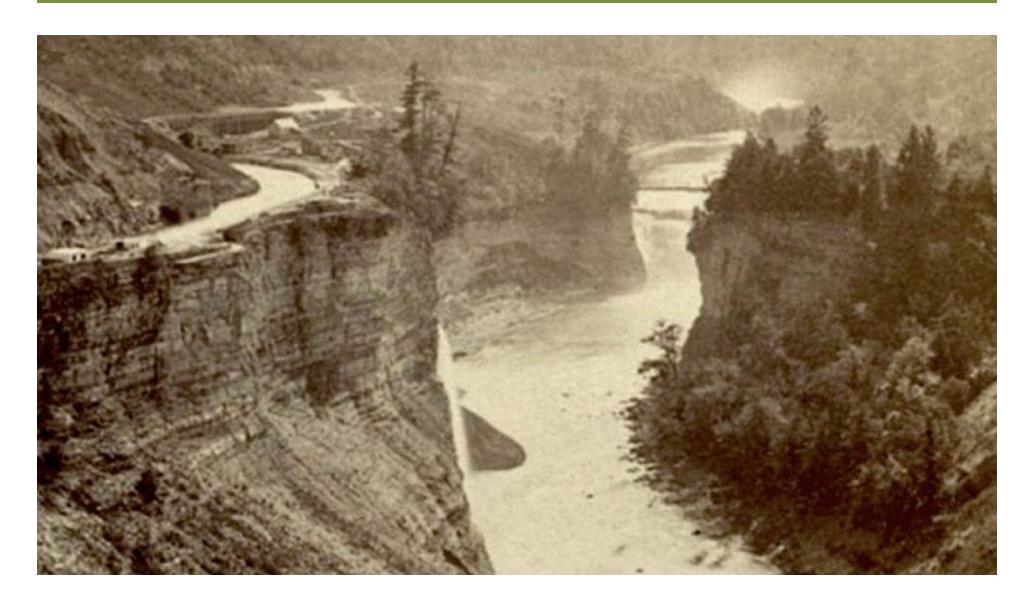
More Canals

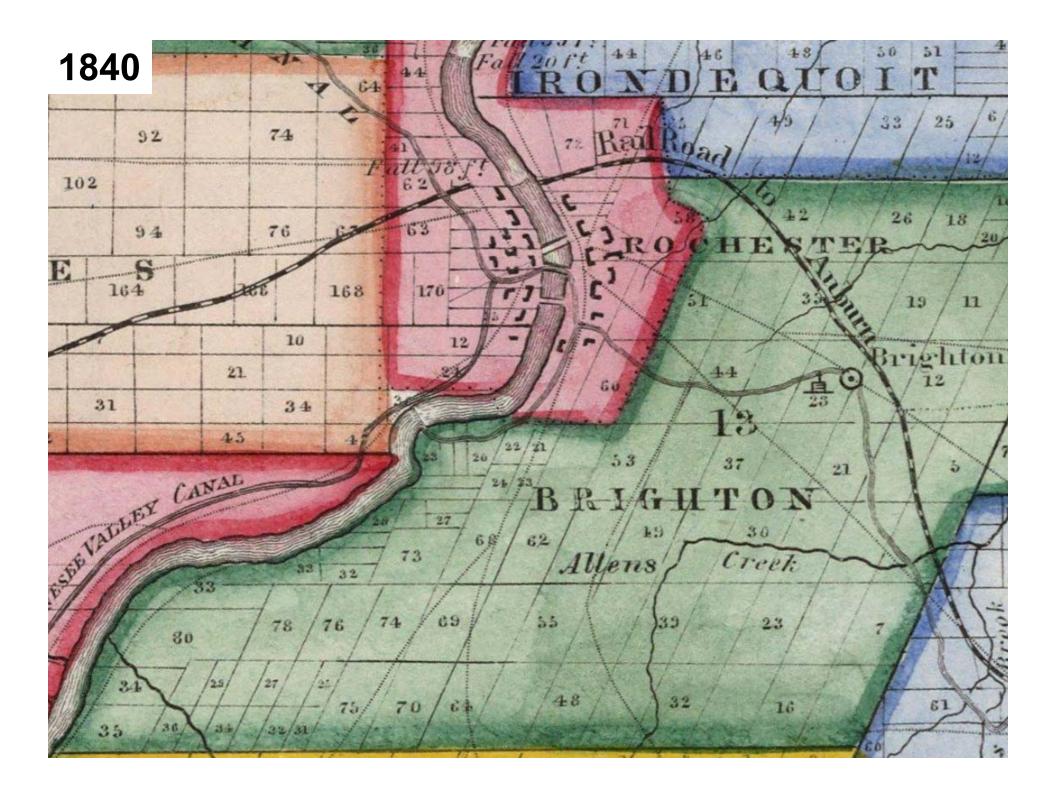
- The success of the Erie Canal led to the construction of several other canals in New York and other states, but none were as successful as the original Erie Canal.
- The Genesee Valley Canal was designed to connect Rochester with the Allegheny River system, which would open up a trade route to the coal fields of Pennsylvania and the entire Mississippi River Valley.
- The canal was completed in 1862 but was abandoned in 1878 due to poor economics.

Genesee Valley Canal - 1838

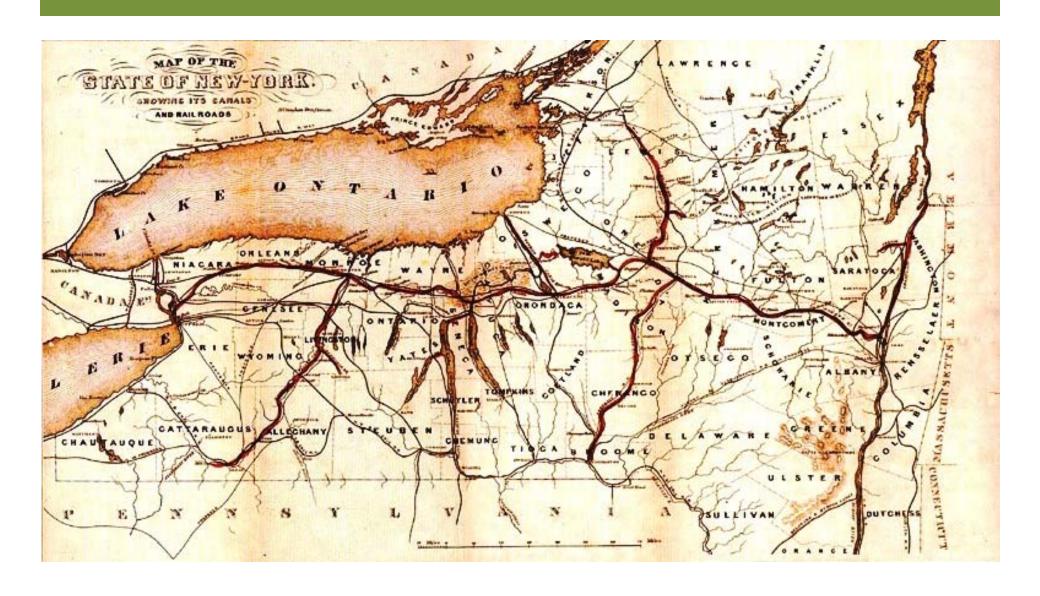


Genesee Valley Canal in Letchworth Gorge



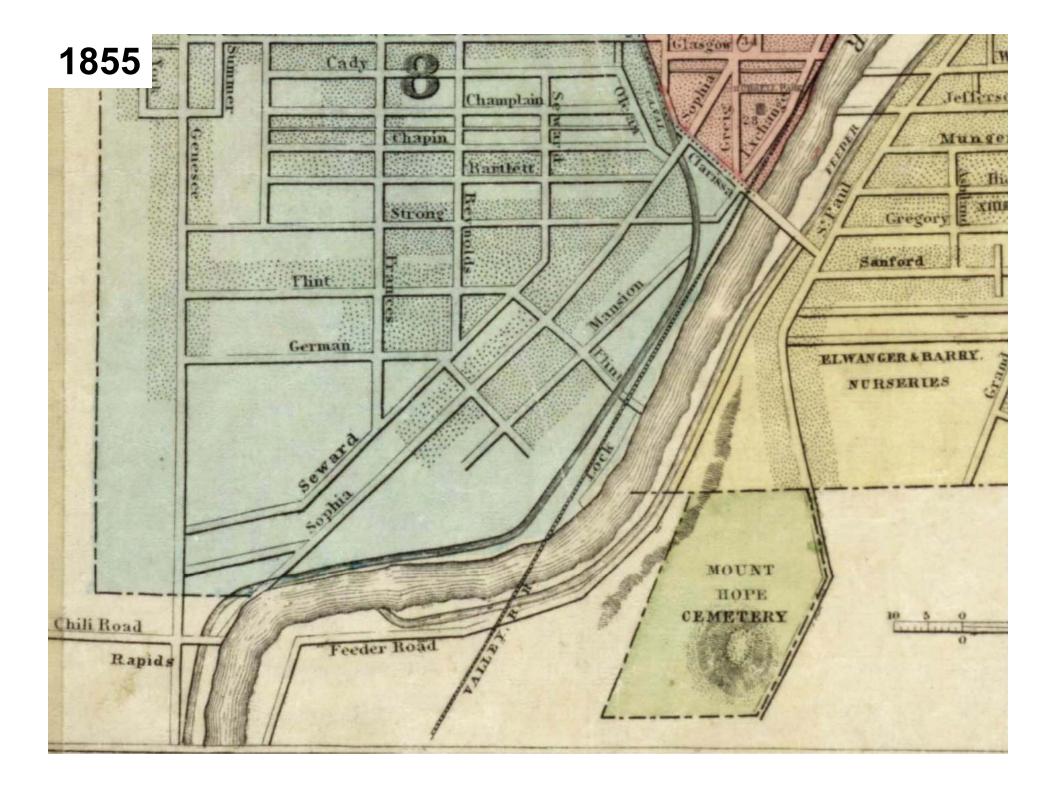


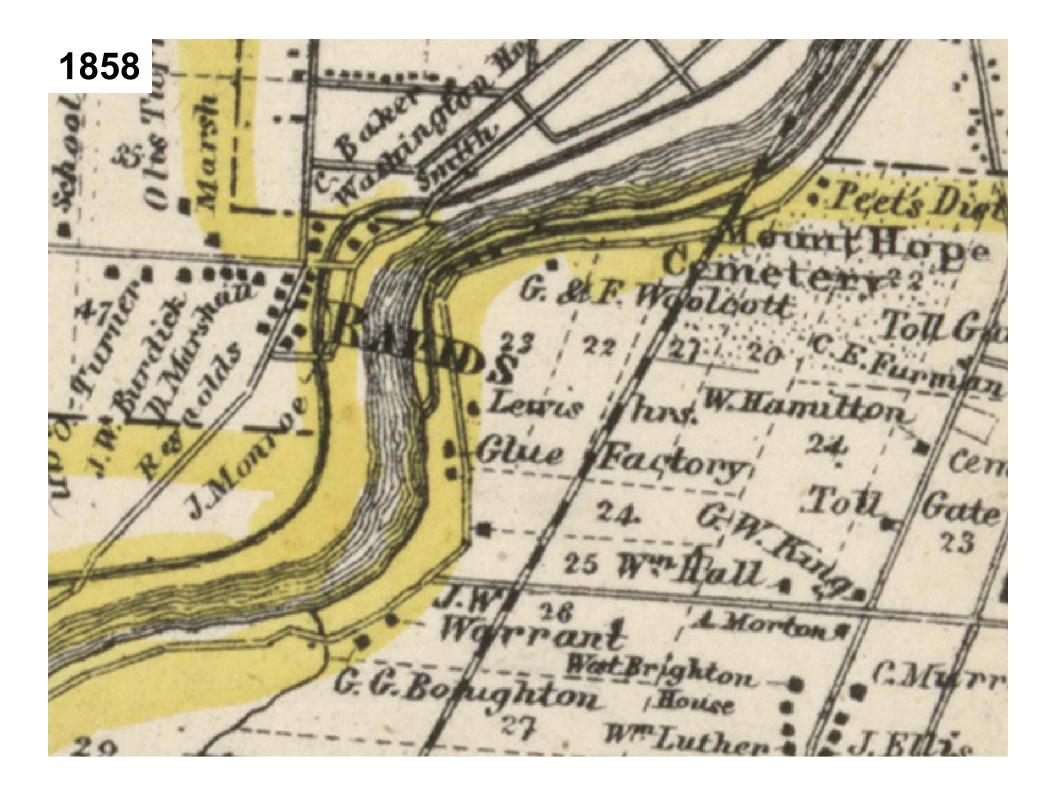
Canals and Railroads 1853

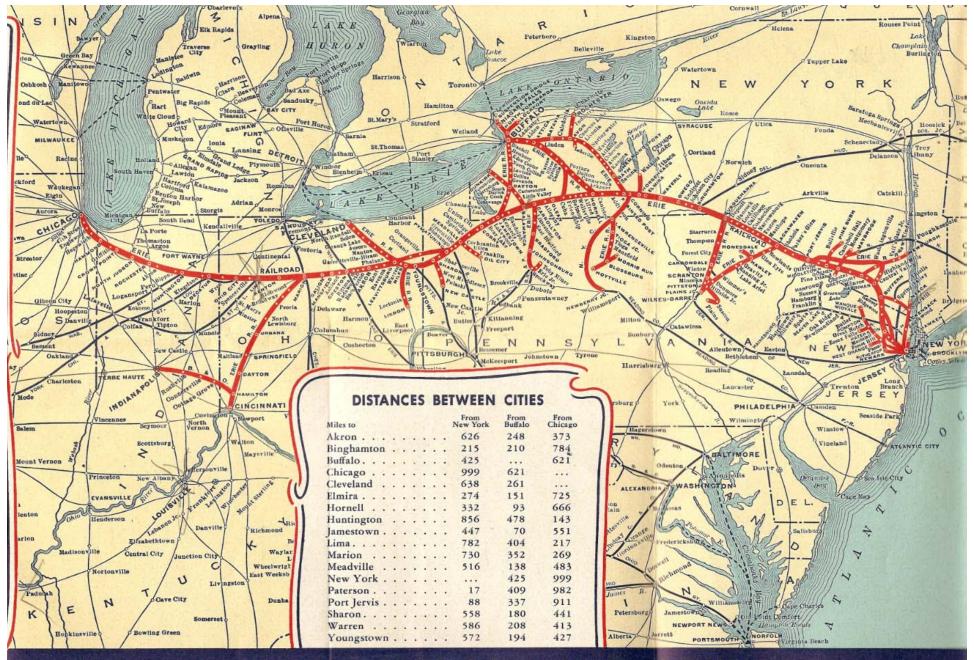


Genesee Valley Railroad

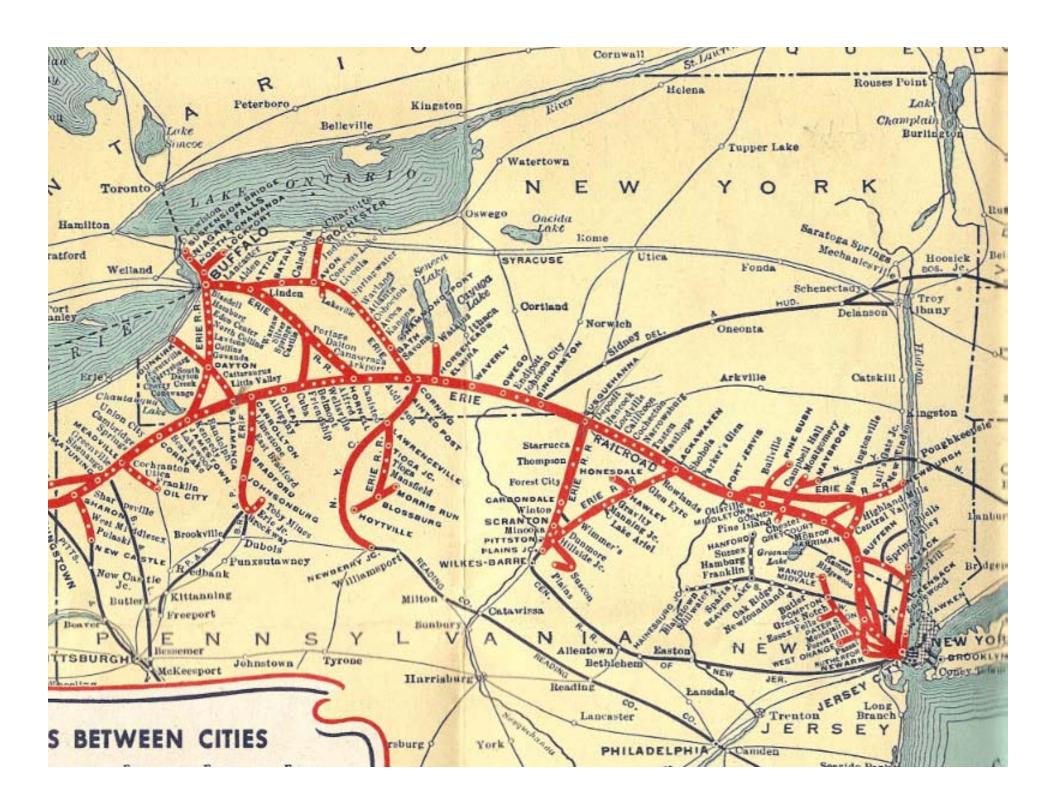
- The Genesee Valley Railroad entered Rochester in 1854 using a six-foot gauge, while most other railroads used 4 feet 8½ inches.
- The railroad passed through was became the River Campus.
- The railroad was leased by the Erie Railroad in 1856 and operated as a part of the Erie system
- On June 22, 1880, the entire trackage of the Erie was converted to standard gauge.

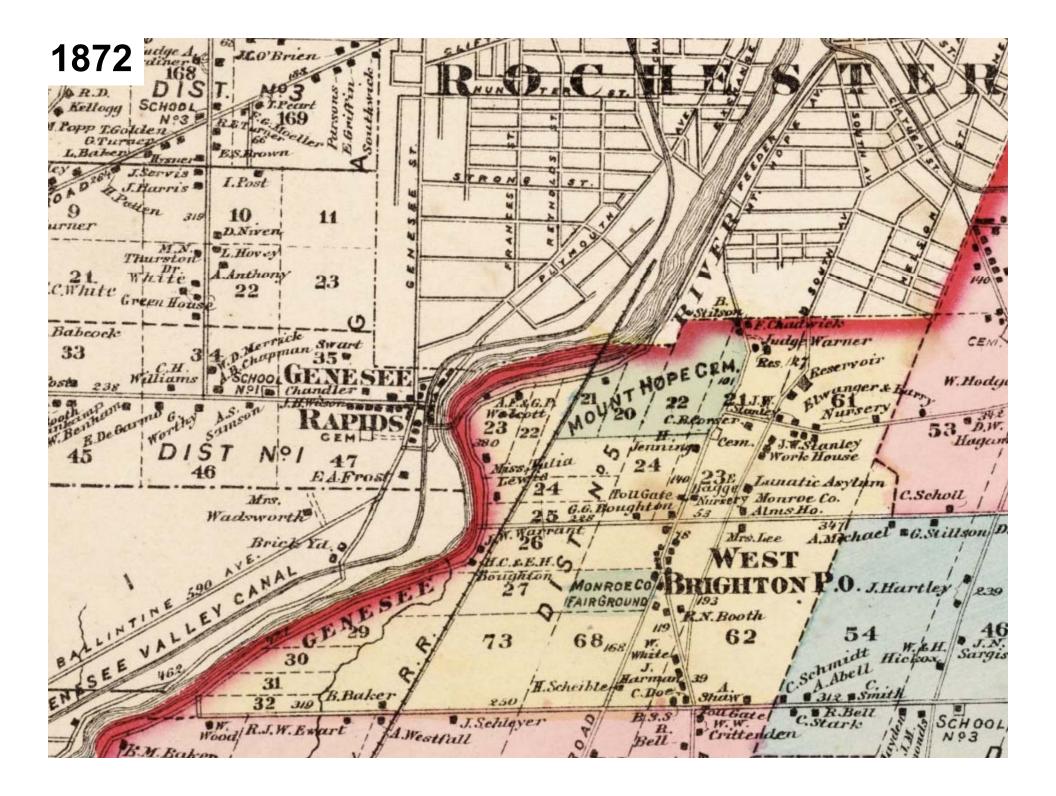


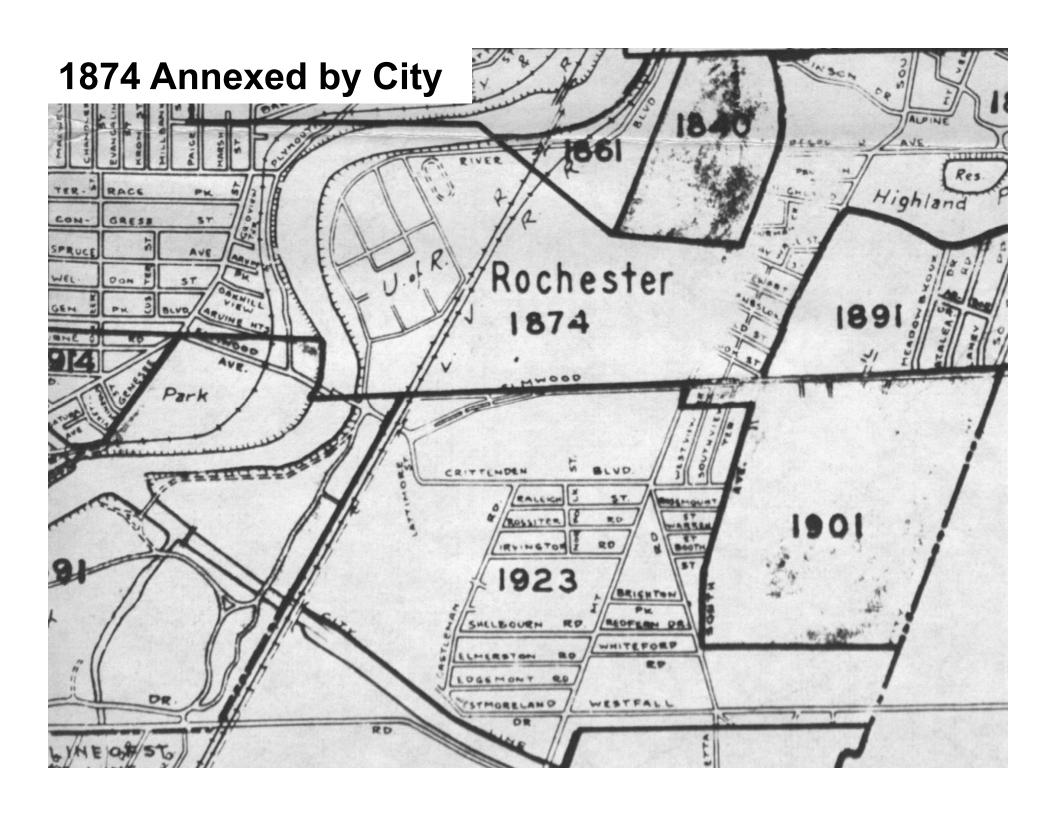


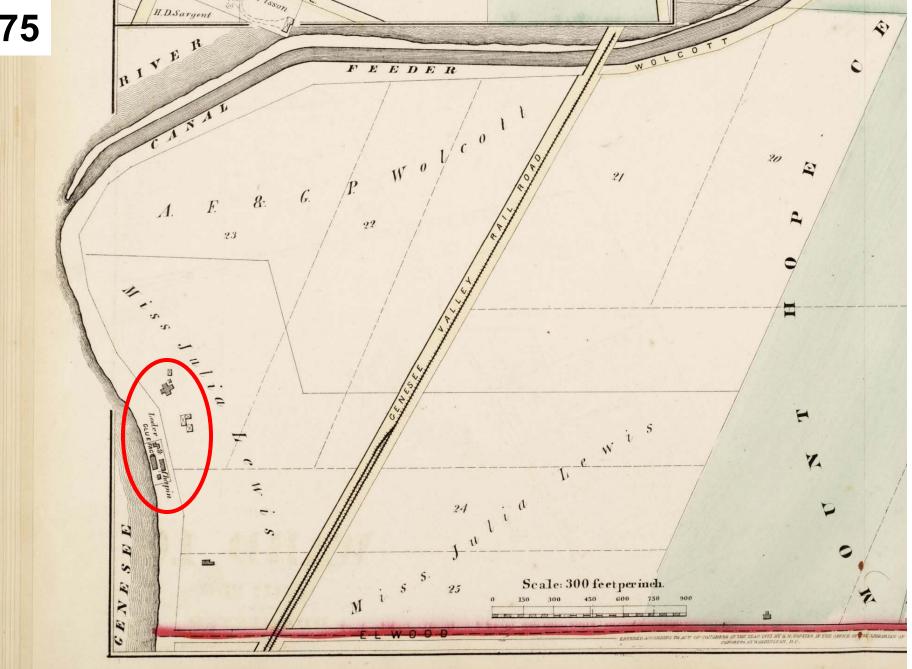


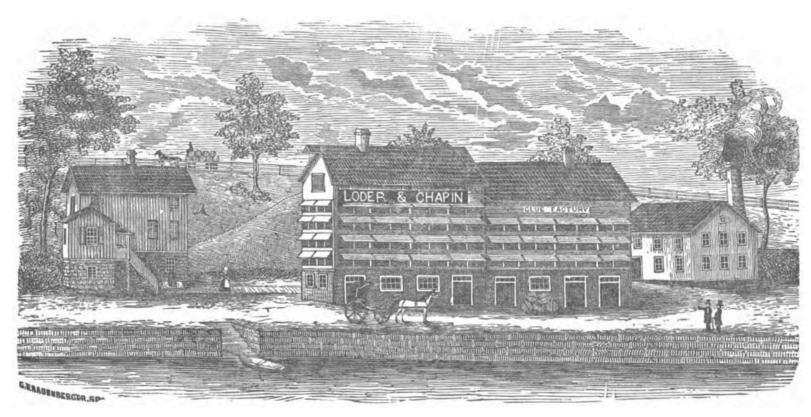
MAP OF ERIE RAILROAD AND CONNECTIONS *











LODER & CHAPIN,

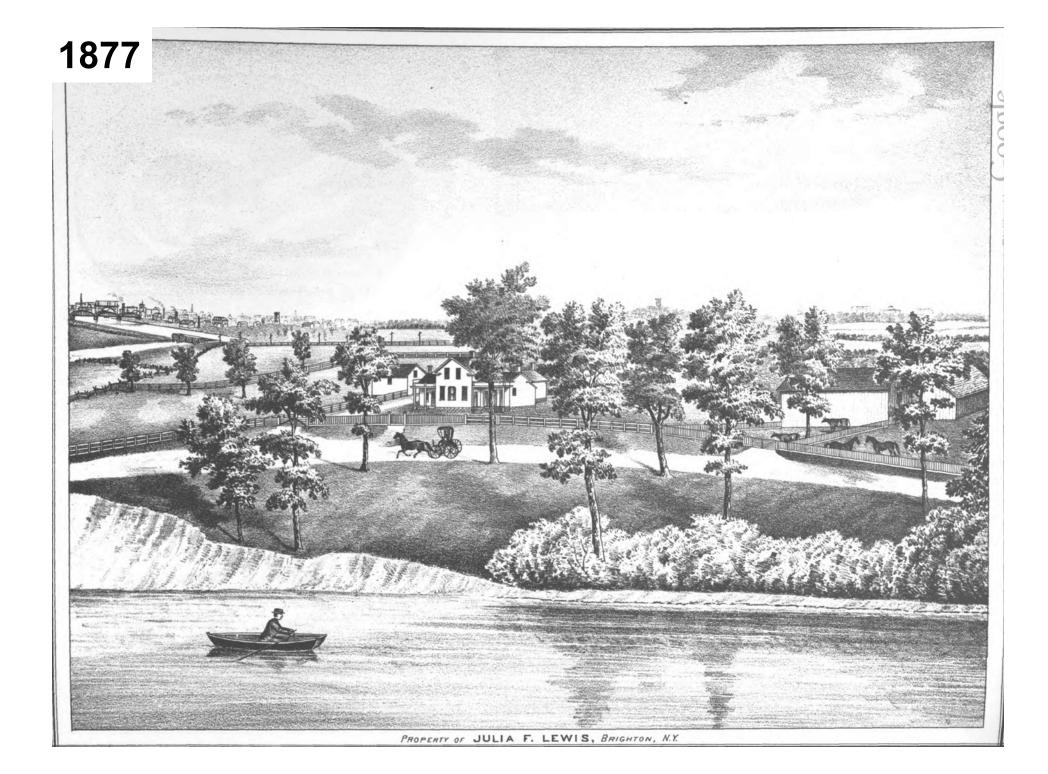
(SUCCESSORS TO ROTHGANGAL & LODER,)

Manufs. of Glue, Sand Paper, Curled Hair & Neat's Foot Oil.

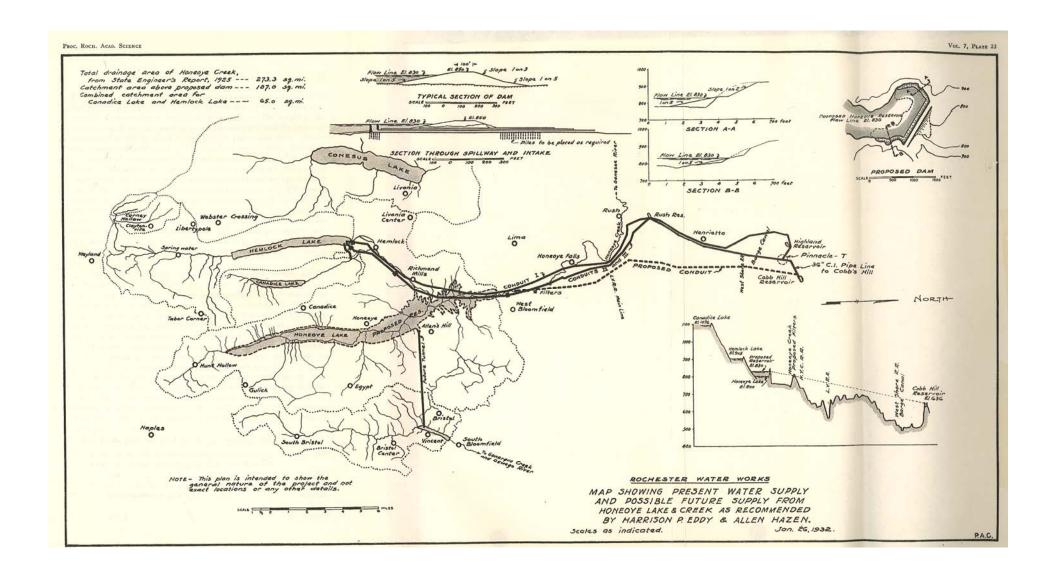
Office and Factory on Wolcott Street, Rochester, N. Y.

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E. B. CHAPIN.



1876 Hemlock Lake Water Supply



1876 Hemlock Lake Water Supply



Wolcott Distillery

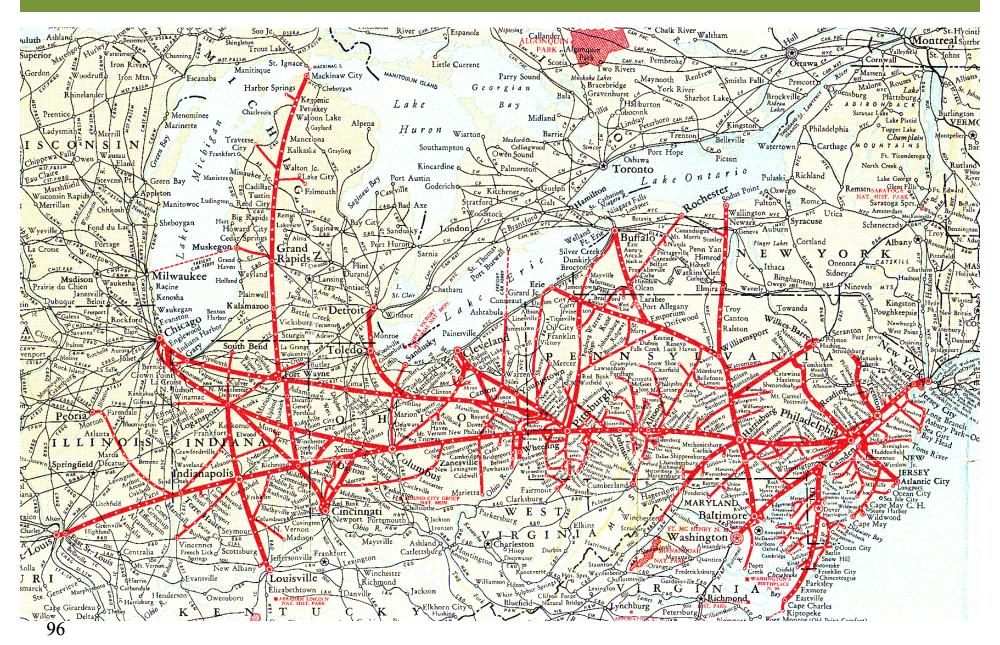
 Although there are references to a distillery on Oak Hill, the only one nearby was owned by the Wolcotts next to the Clarissa (now Ford)
 Street bridge.

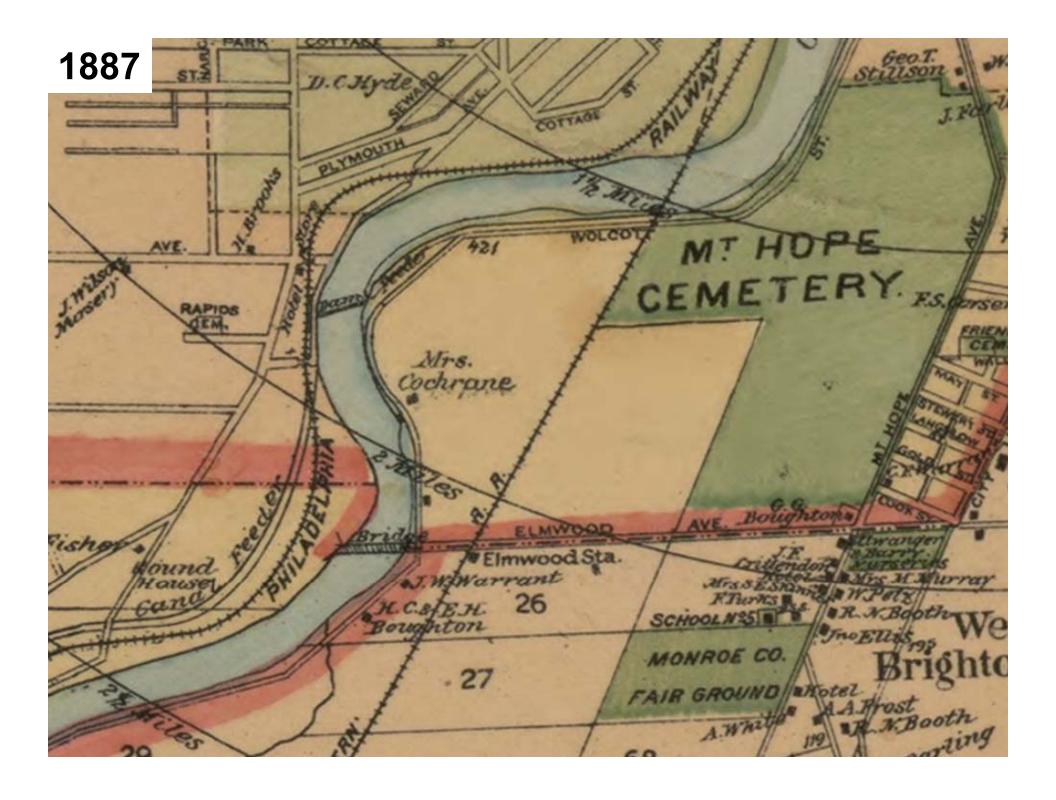


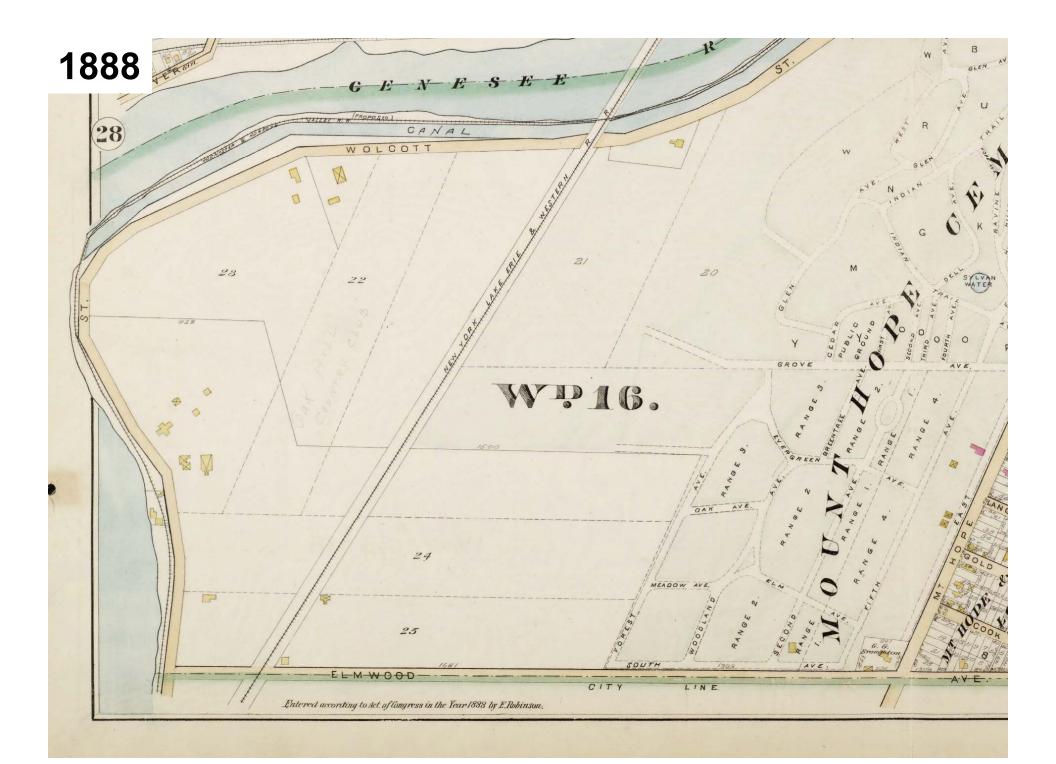
Genesee Valley Canal Railroad

- The abandoned Genesee Valley Canal was sold in 1880 and a railroad was opened on the former canal bed in 1882.
- The railroad was later leased to the Pennsylvania Railroad and operated as a part of that system.

Pennsylvania Railroad



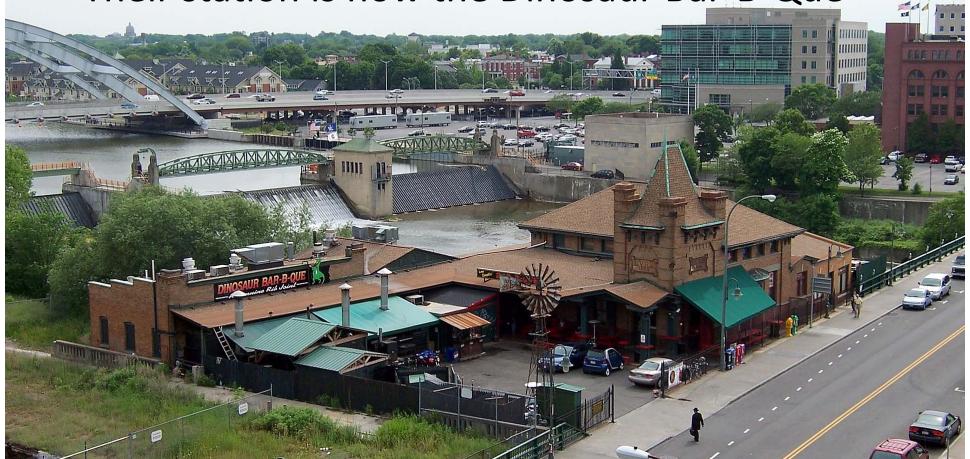


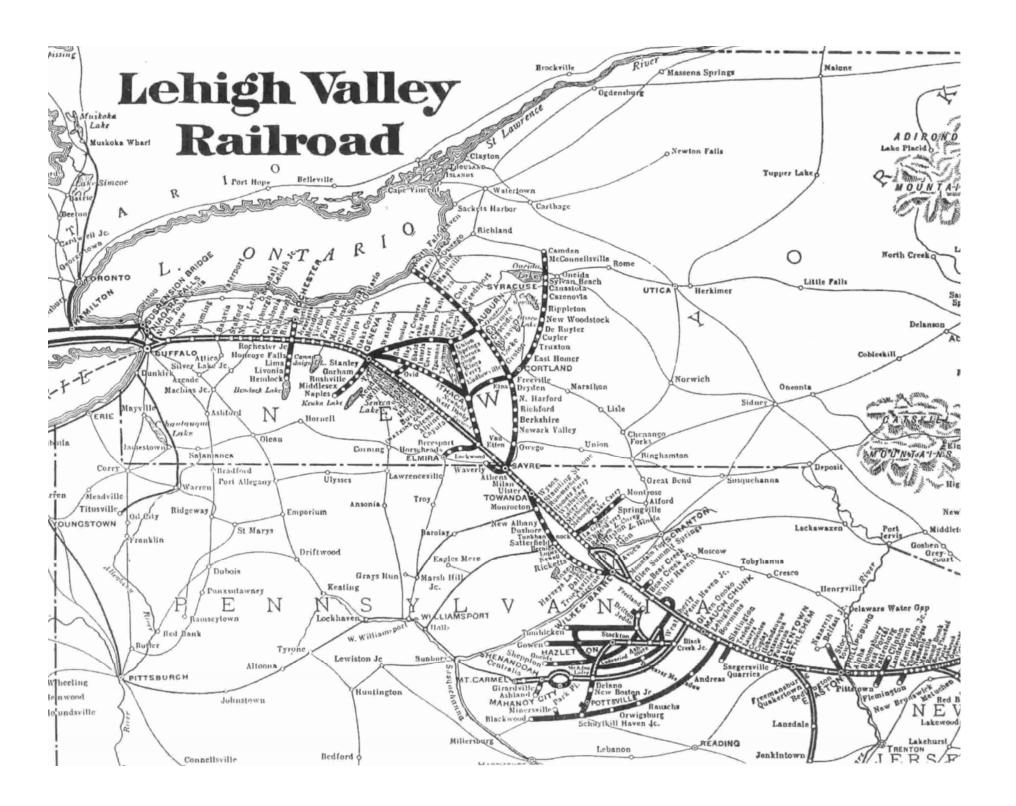


1892 Lehigh Valley Railroad

- Entered the city from the south through campus.
- Opened on September 1, 1892.

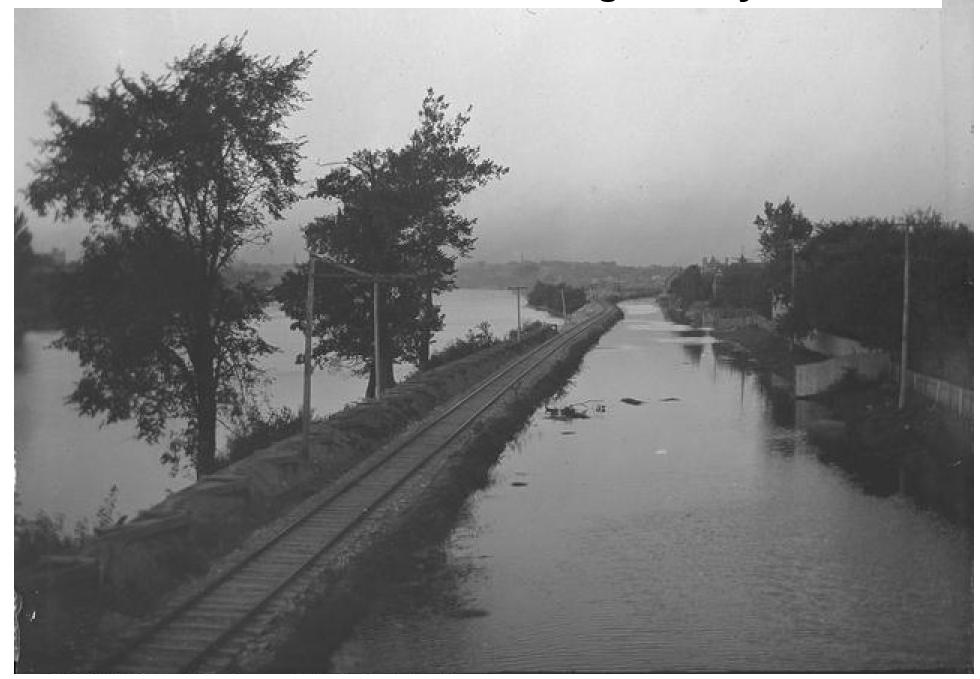
Their station is now the Dinosaur Bar-B-Que

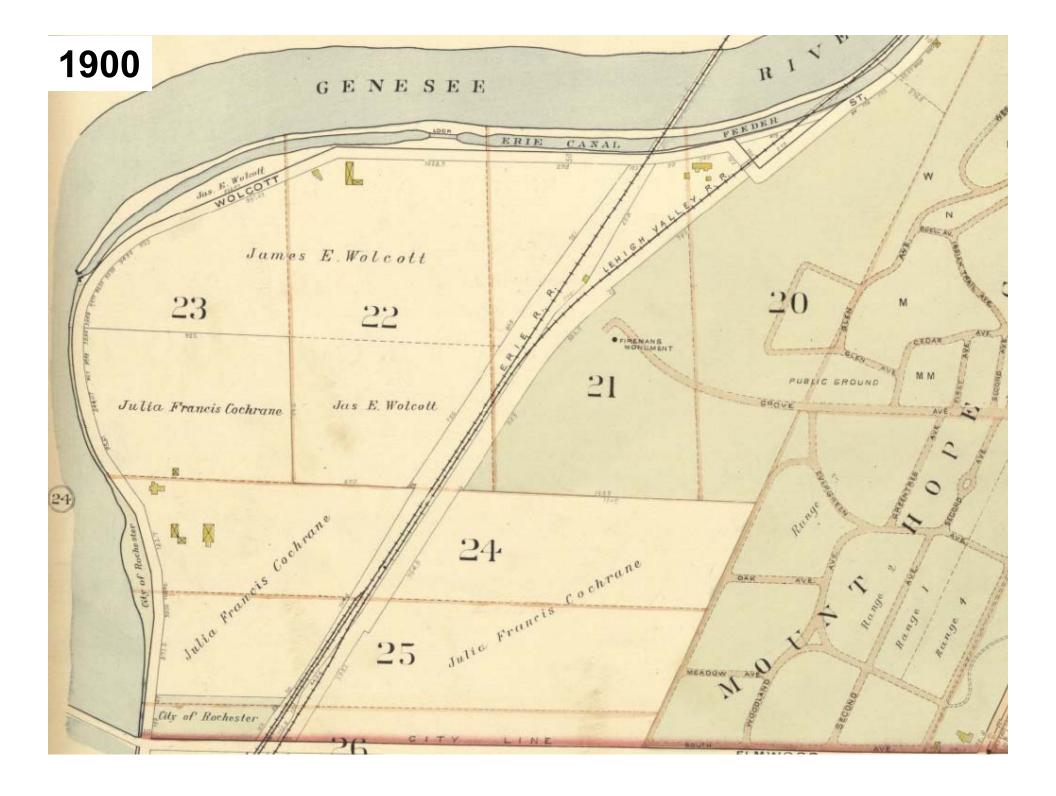




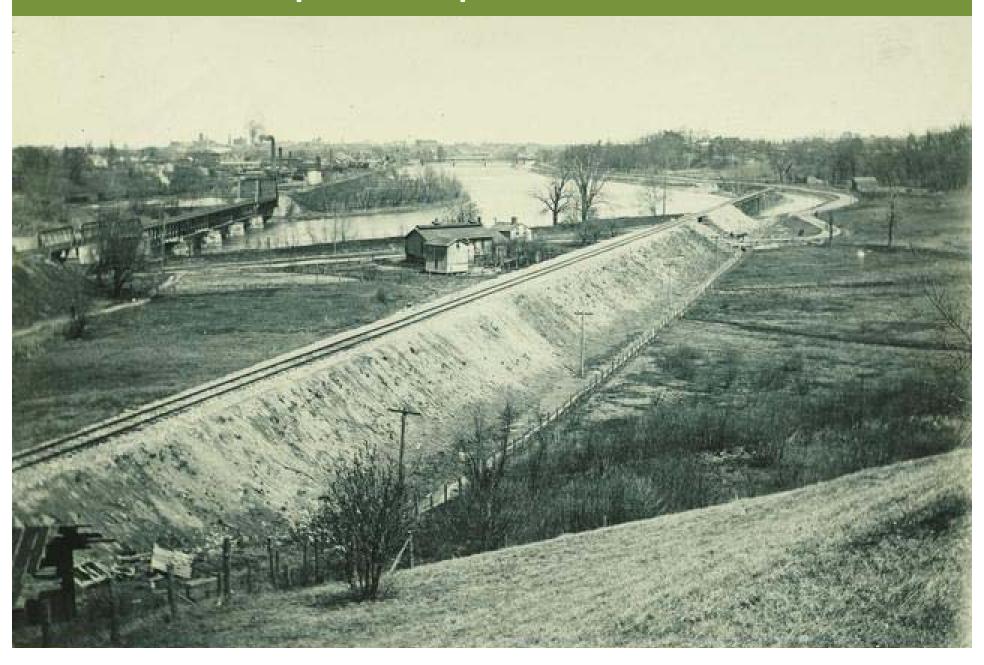


1892 Erie Canal Feeder and Lehigh Valley Railroad





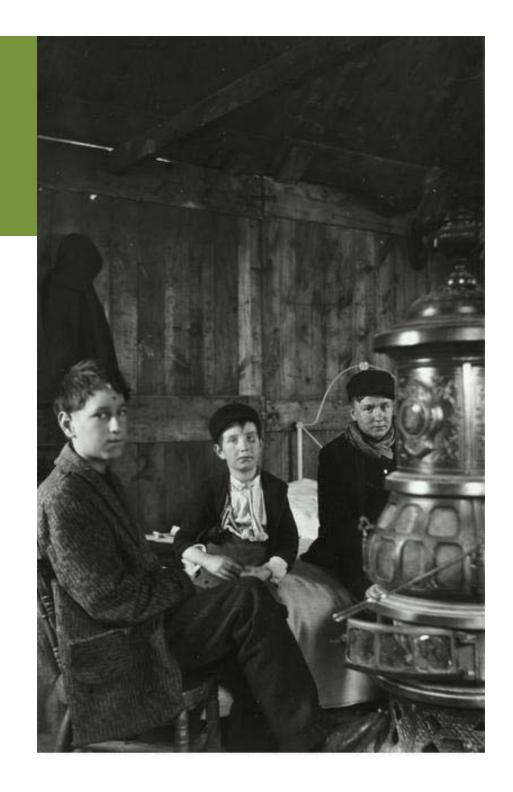
Hope Hospital ca 1902



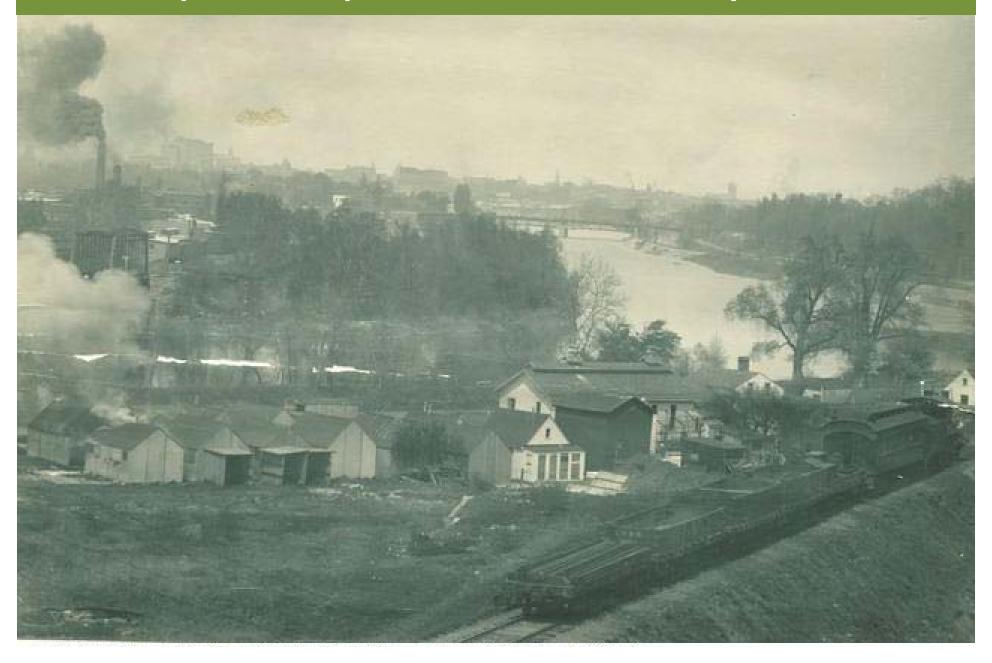
Hope Hospital ca 1902



Hope Hospital Smallpox Patients 1902



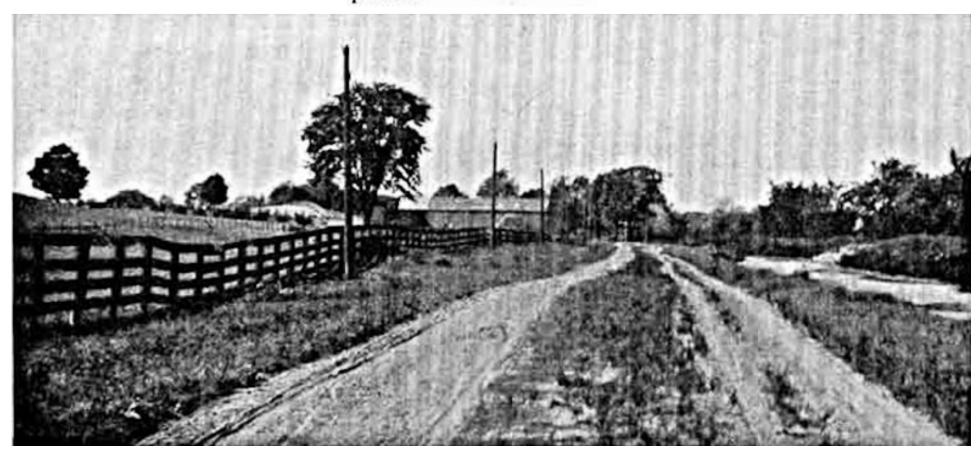
Hope Hospital Burned May 1903



1904

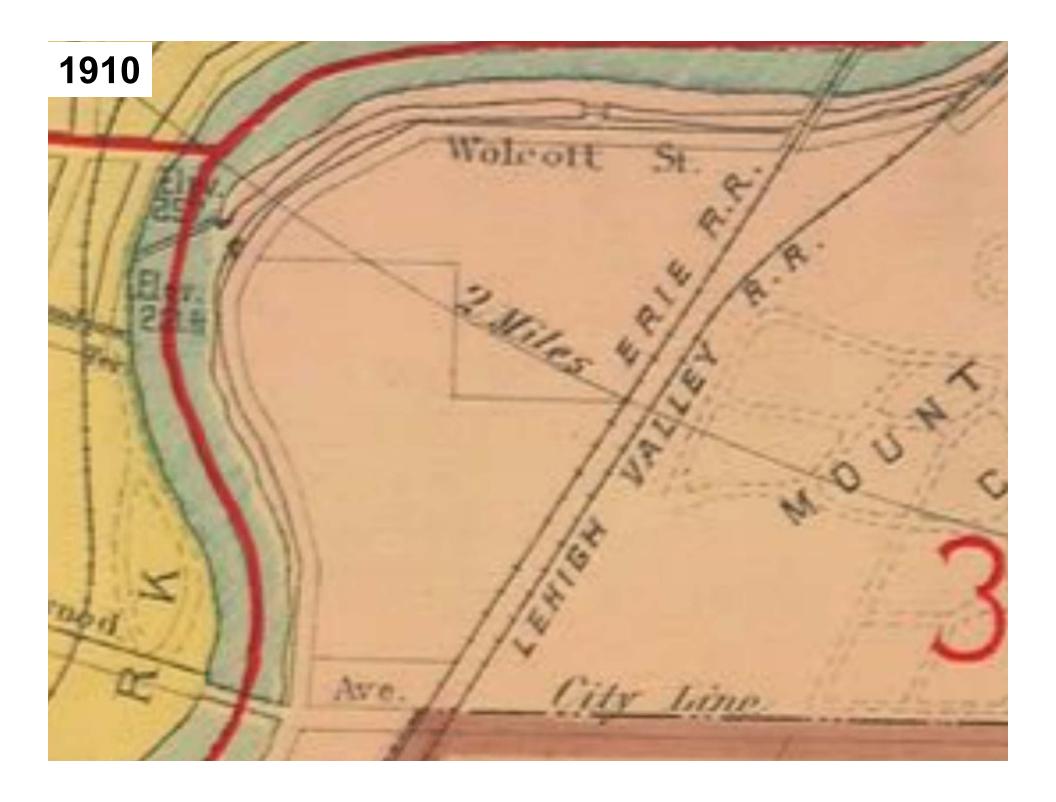
RIVER BOULEVARD 1904

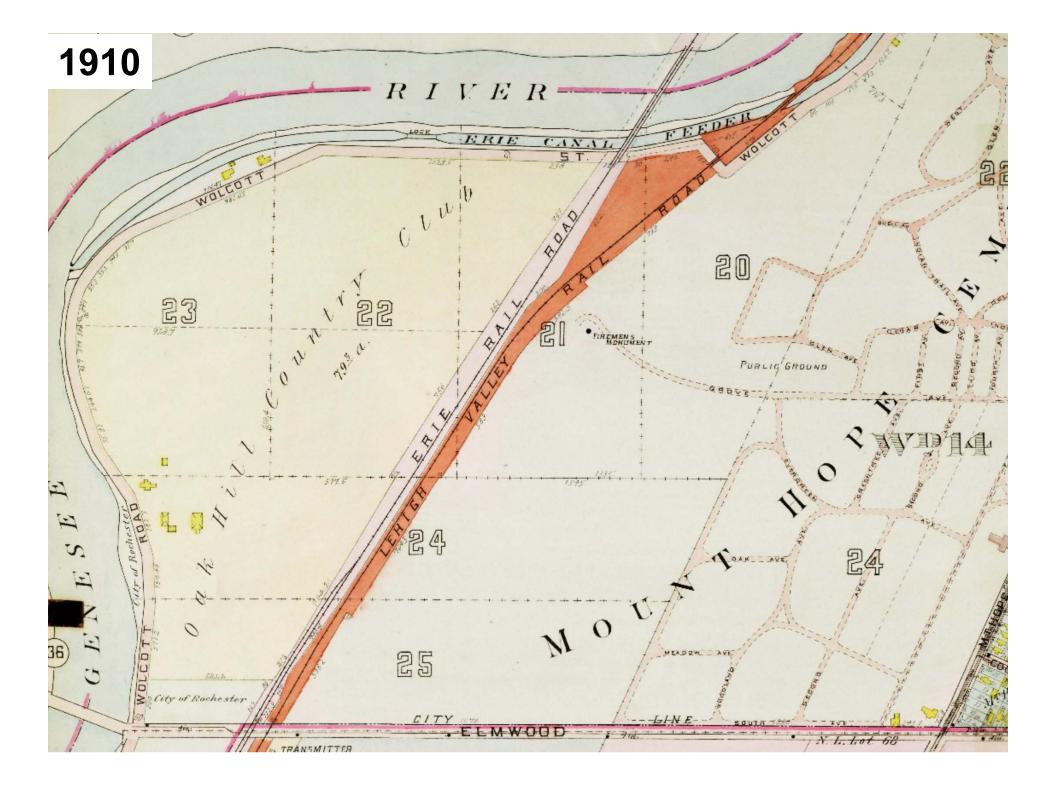
Morley Turpin, University archivist, wanted a photograph of the old Canal Feeder swimming hole—the boulevard, and the lower portion of the present men's campus, are merely incidental in the picture.



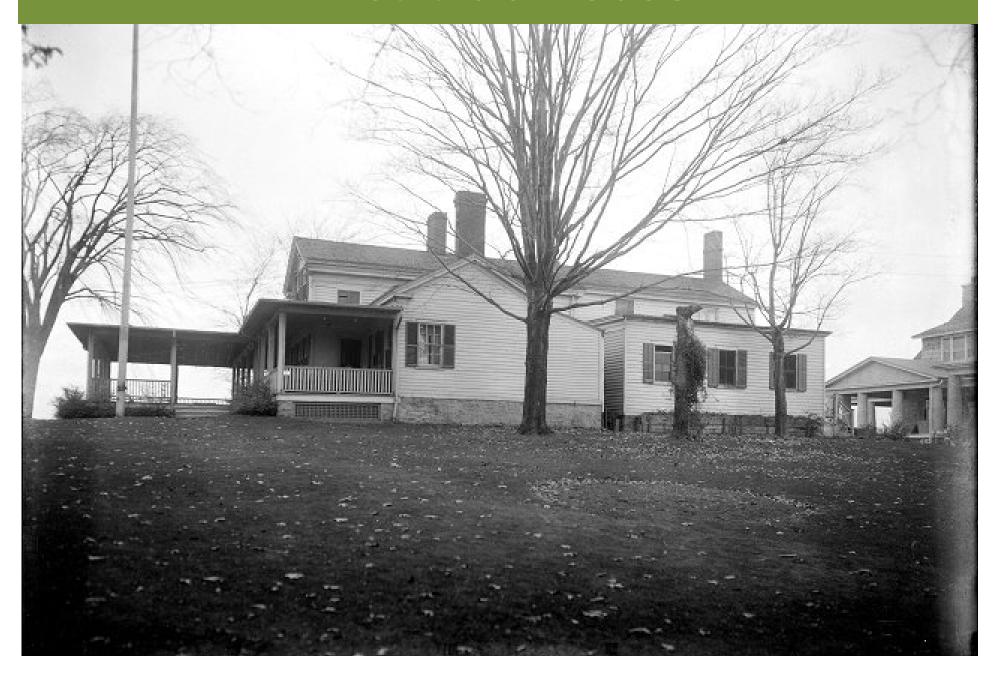
Oak Hill Country Club

- A group of local golf enthusiasts leased 80 acres of land on Oak Hill in 1901 for a new golf course.
- They bought the property in 1906 for \$34,000.
- The first club house was an old farm building.
- The club build a second club house in 1911.





First Club House



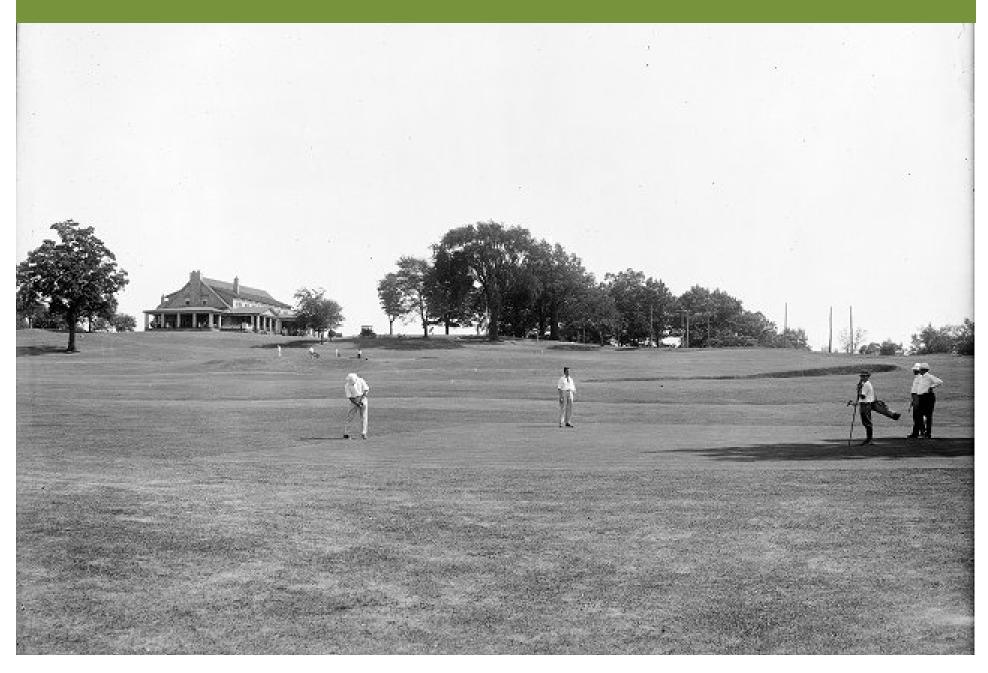
1911 Club House





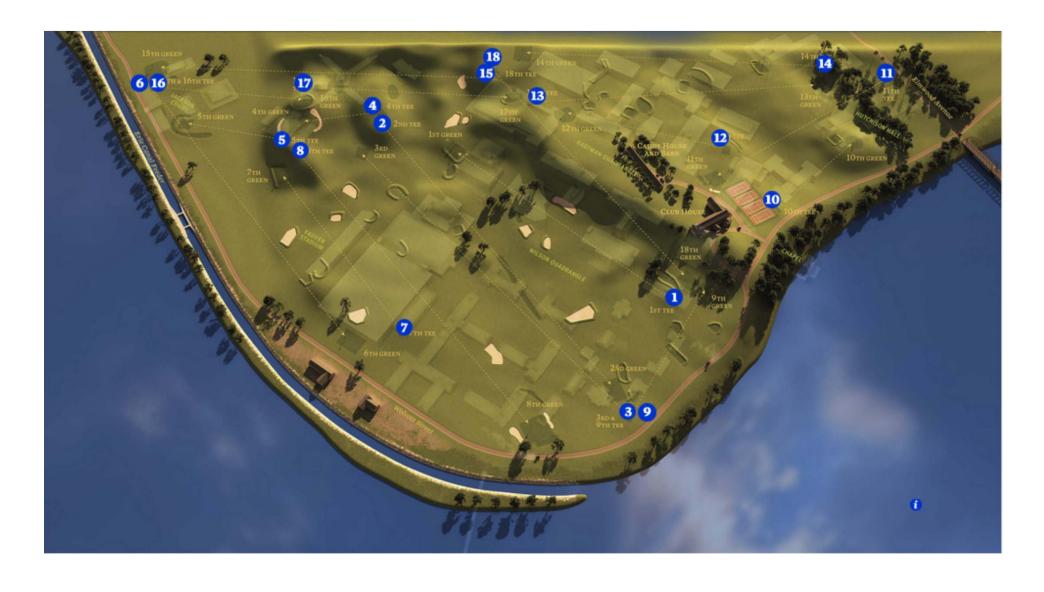


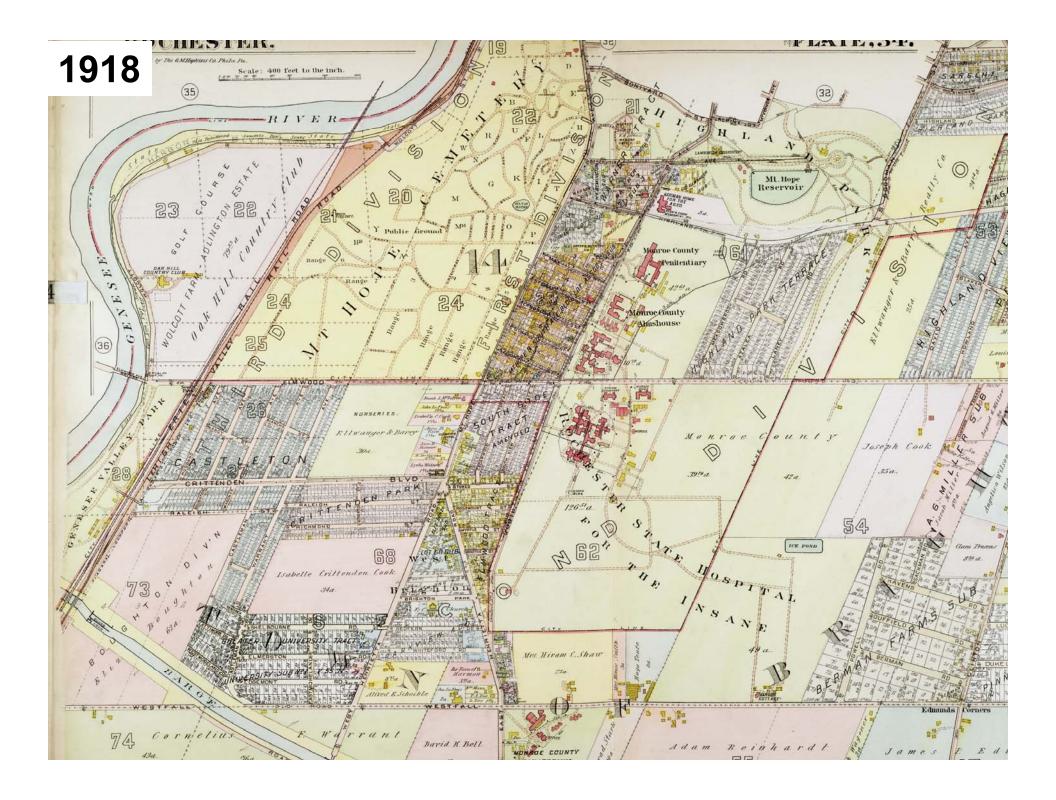
Oak Hill in 1913

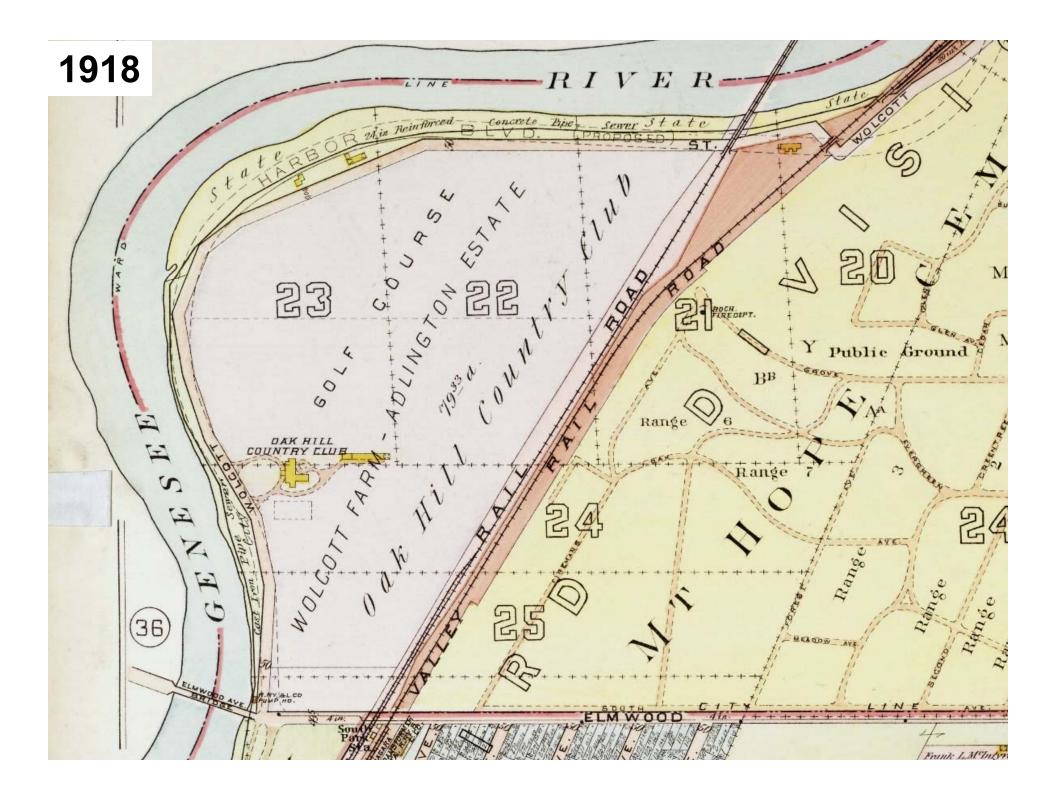


Oak Hill Golf Course

Layout of Oak Hill Golf Course



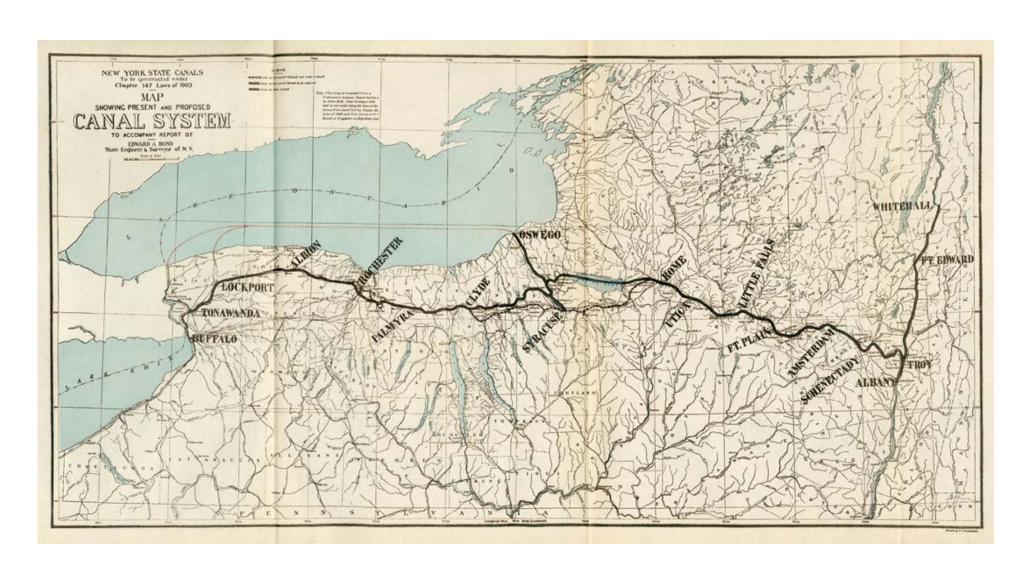




New York State Barge Canal

- The Erie Canal was rebuilt and expanded as the Barge Canal from 1905 to 1918.
- The larger canal could carry bigger boats and had fewer, but larger locks.
- In Rochester the old Erie Canal through downtown was abandoned after the new Barge Canal opened south of the city.
- I-390 was later built adjacent to the canal, which passes between Mid-Campus and South Campus.

Barge Canal – Opened 1918



The last section of the new Barge Canal to be opened was the Genesee River crossing in May 1918



Barge Canal Terminal

- The new Barge Canal included a freight terminal in downtown Rochester, which was built just south of the Lehigh Railroad Station (now Dinosaur Barbeque).
- The Genesee River was dredged to allow 12foot draft barges to reach the new terminal.
- Material from the dredging was used to fill in the old feeder canal that ran along what is now Wilson Boulevard.
- The bed of the river is now 500 feet above sea level and the water level is 513 feet.

Dredging the River



Medical Education

- Several medical colleges were established by the end of the 19th Century, but their value in training physicians was debatable.
- New York had 11 Medical Schools in 1910, when Abraham Flexner was commissioned by the Carnegie Foundation to study Medical Education in the United States.
- He found that most schools suffered from an overall lack of standards and quality, and recommended that new medical schools be established rather than try to fix the existing ones.

MEDICAL EDUCATION IN THE UNITED STATES AND CANADA

A REPORT TO

THE CARNEGIE FOUNDATION
FOR THE ADVANCEMENT OF TEACHING

BY

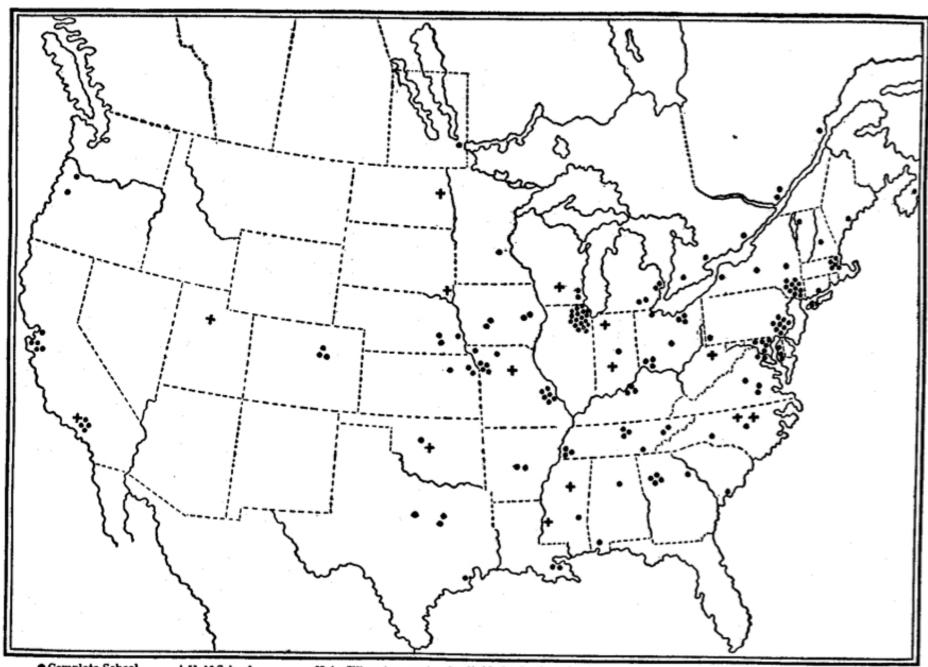
ABRAHAM FLEXNER

WITH AN INTRODUCTION BY

HENRY S. PRITCHETT

PRESIDENT OF THE FOUNDATION

I. MAP SHOWING THE ACTUAL NUMBER, LOCATION, AND DISTRIBUTION OF MEDICAL SCHOOLS

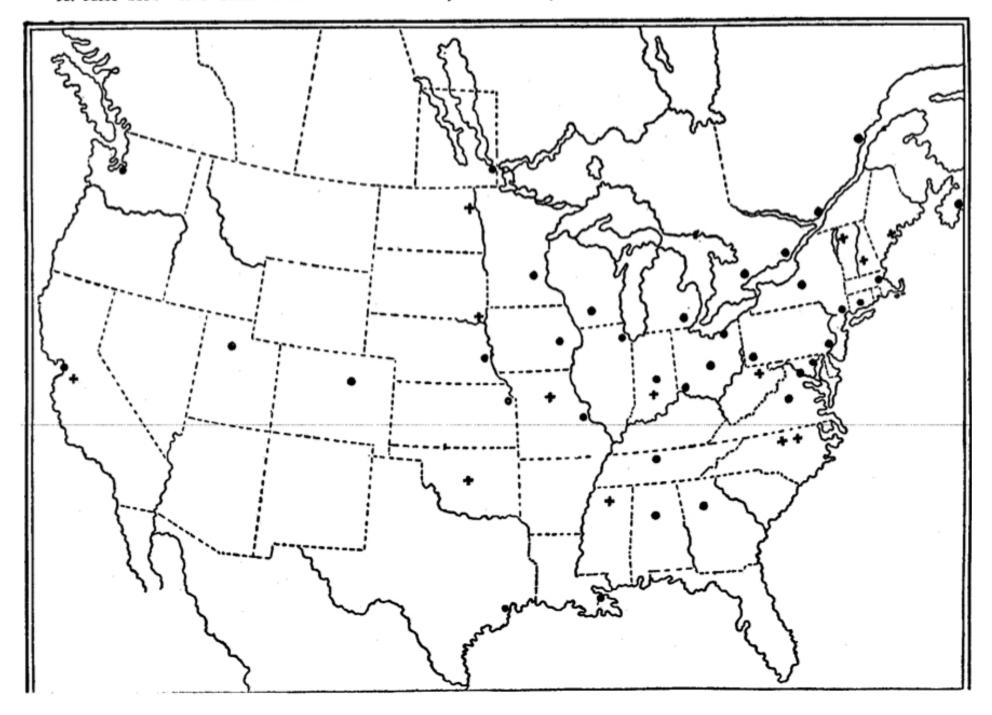


◆ Complete School.

+ Half-School.

Note. When two parts of a divided school are in close proximity to each other they are represented by one dot.

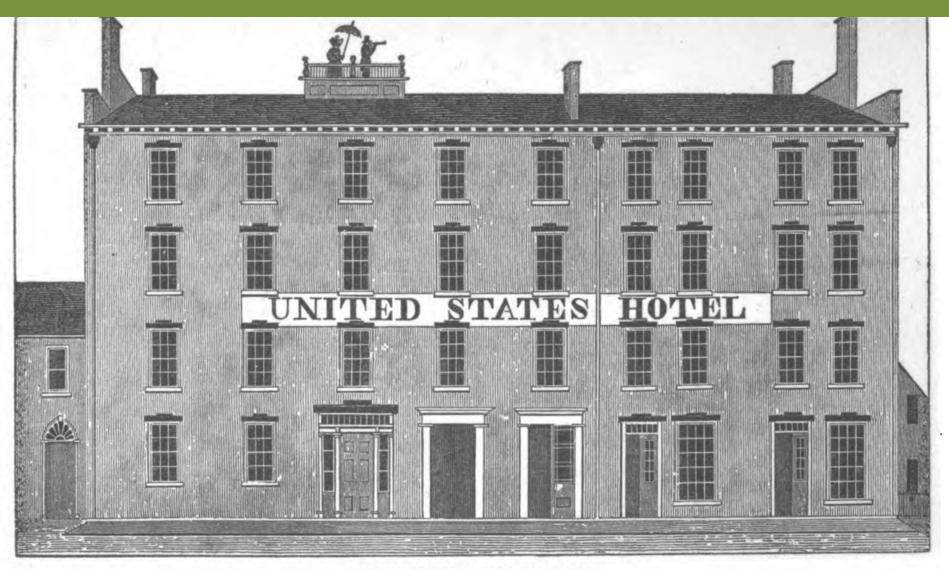
II. MAP SHOWING THE SUGGESTED NUMBER, LOCATION, AND DISTRIBUTION OF MEDICAL SCHOOLS



New Medical School

- In 1920 Abraham Flexner met with UR President Rush Rhees to propose that the University construct a new Medical School.
- Rhees suggested they meet with George Eastman, whose financial and political support would be necessary.
- Eastman agreed to provide \$4 million plus his existing Dental Dispensary if John D. Rockefeller's General Education Board would agree to donate another \$5 million.
- It was publicly announced on June 15, 1920.

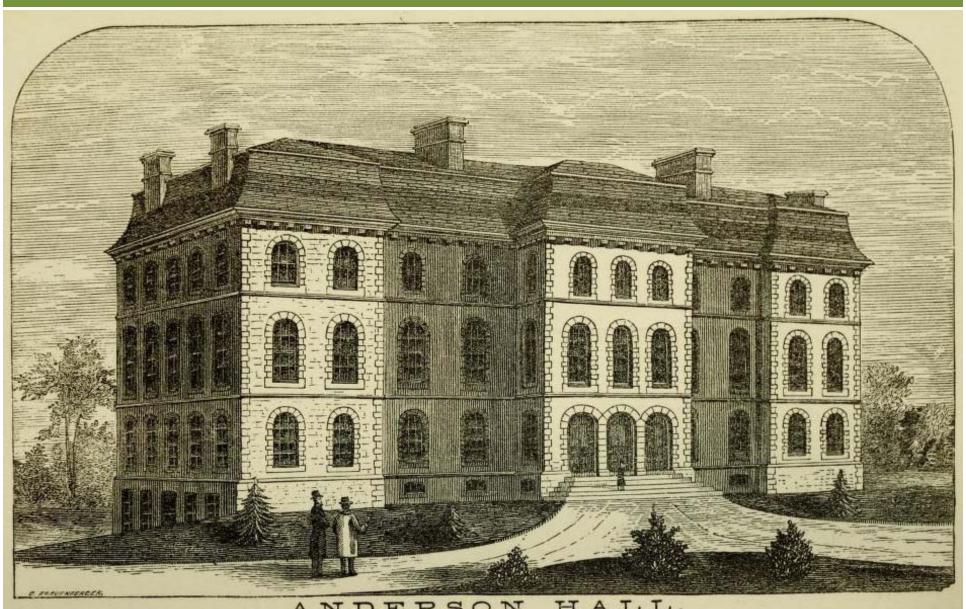
University of Rochester 1850



UNITED STATES HOTEL.

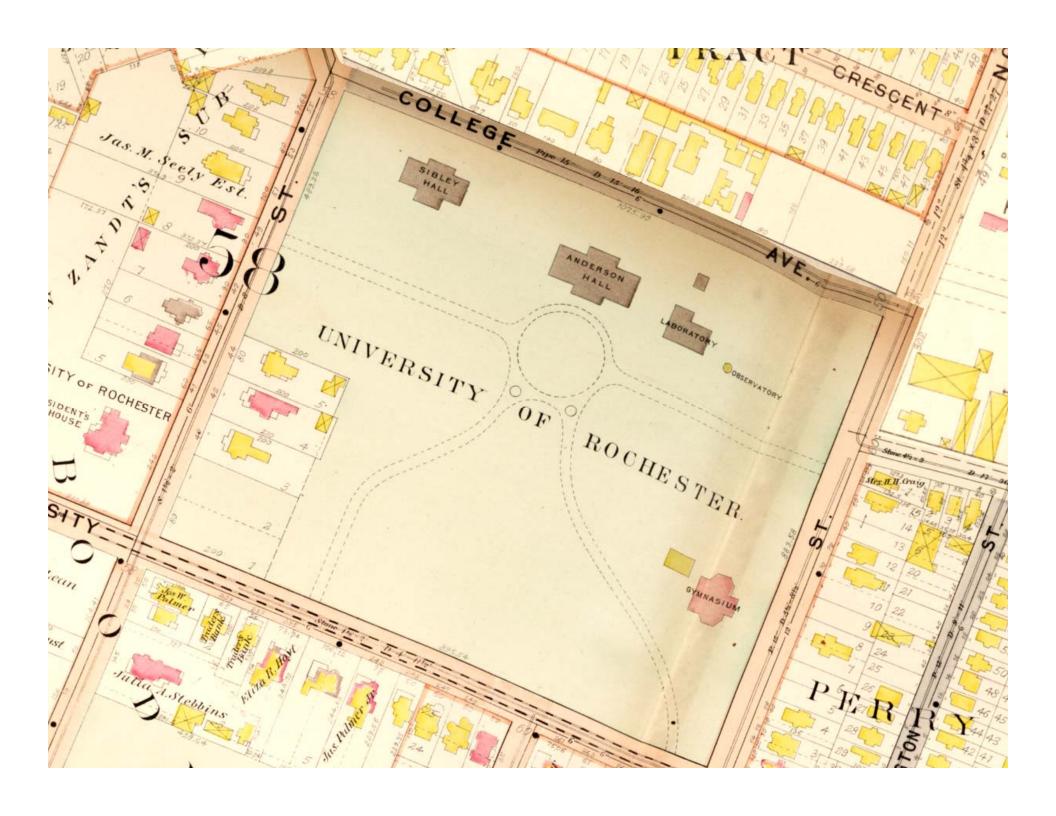
Kept by George Gates. The Tonnewanta Railroad termination and the junction of the Erie and Genesee Valley Canals are close to this Hotel. Built of brick and stone, with a wing extending to the rear.

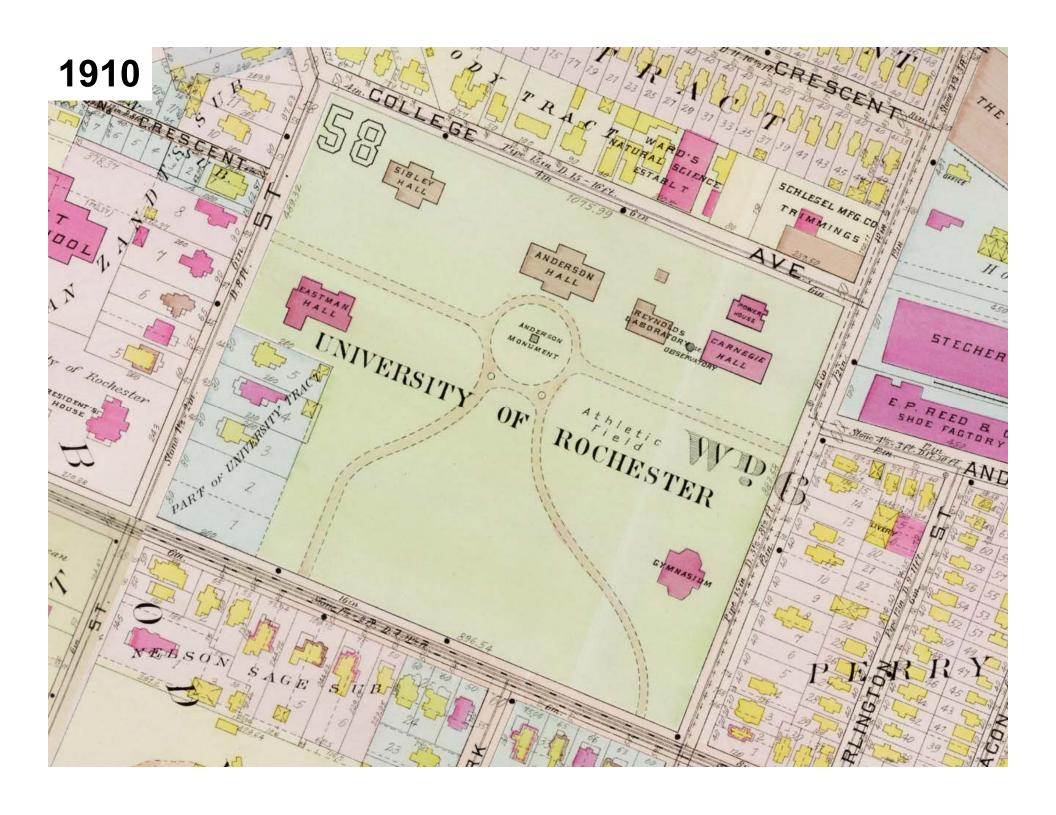
University of Rochester 1861



ANDERSON HALL.

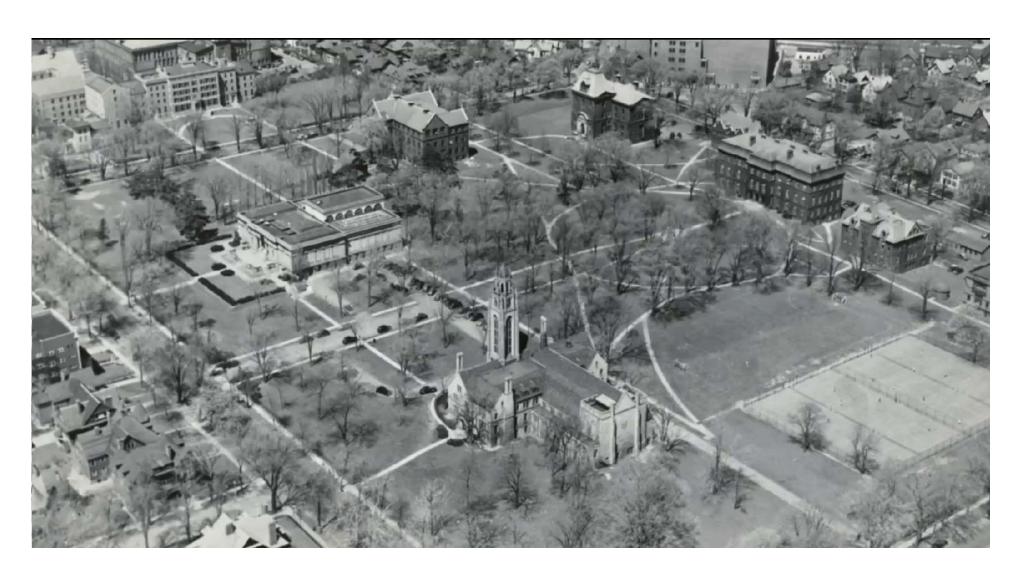


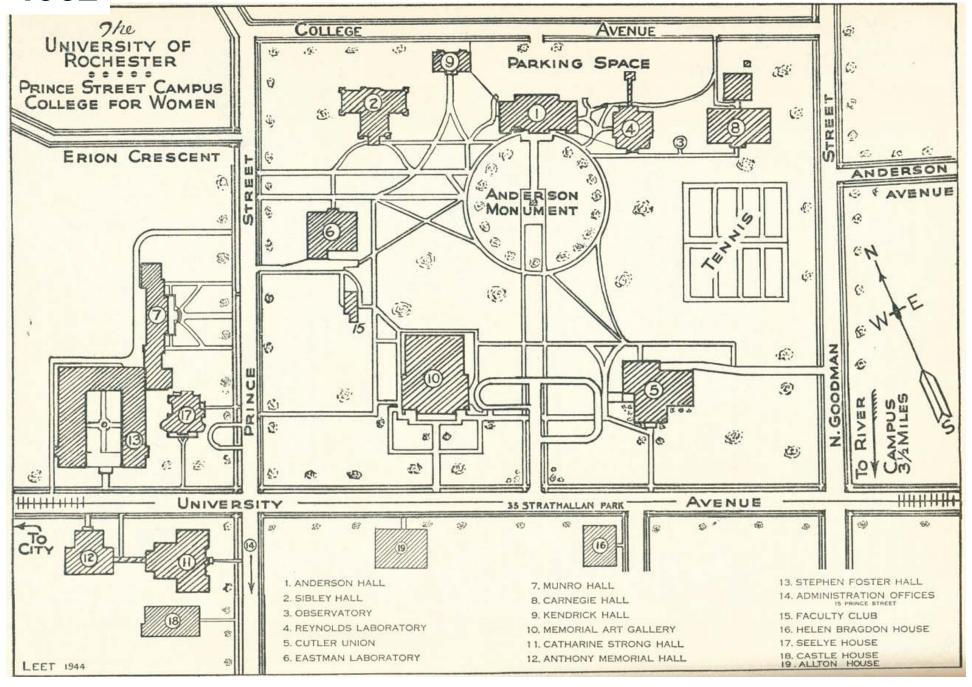






Prince Street Campus around 1950





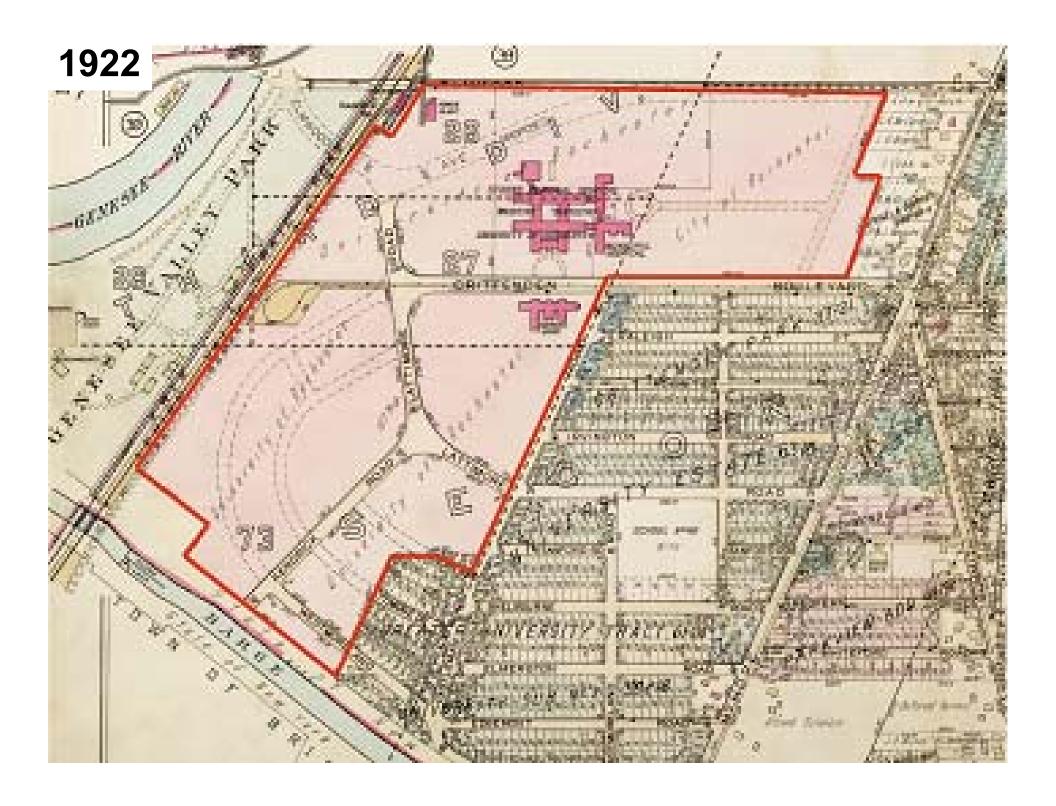
And a New Campus?

- It was clear that the existing campus on Prince Street was not large enough to house a new Medical School.
- Some University trustees had been exploring the idea of building a new campus when the new Medical Center was proposed.
- Ideally an adjacent property could be secured to house a new, larger academic campus.
- After exploring several options, the University selected adjoining sites on Elmwood Avenue, which was then "out in the country."

Oak Hill Negotiations

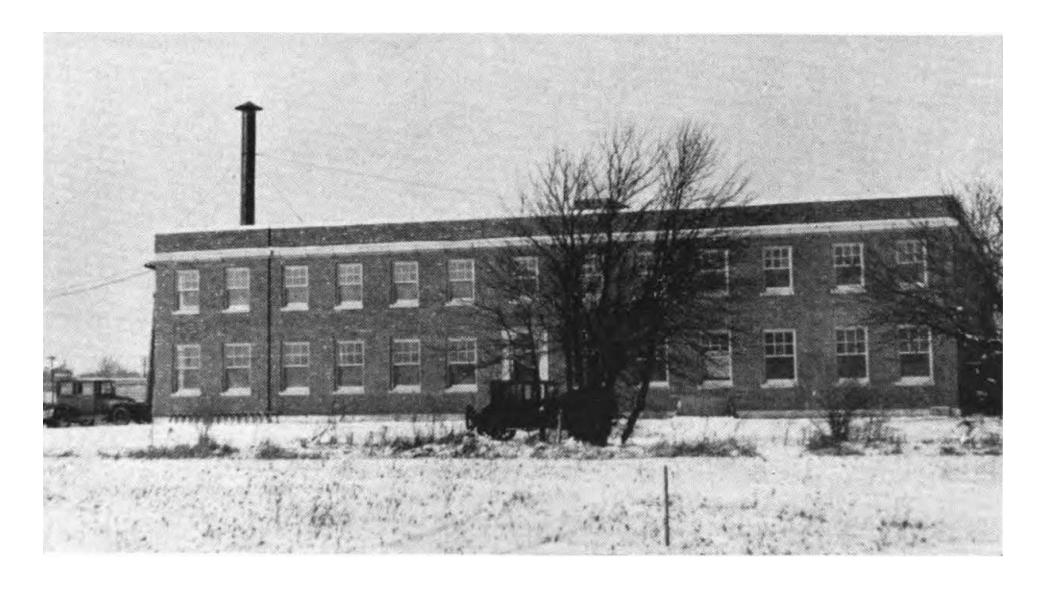
- The University began a study of the Oak Hill site for a new campus in December 1921.
- On January 23, 1922, the club managers agreed to a transfer of property.
- The University then proceeded to purchase of 97 acres of land between Elmwood Avenue and the new Barge Canal for the new Medical Center in early 1922.





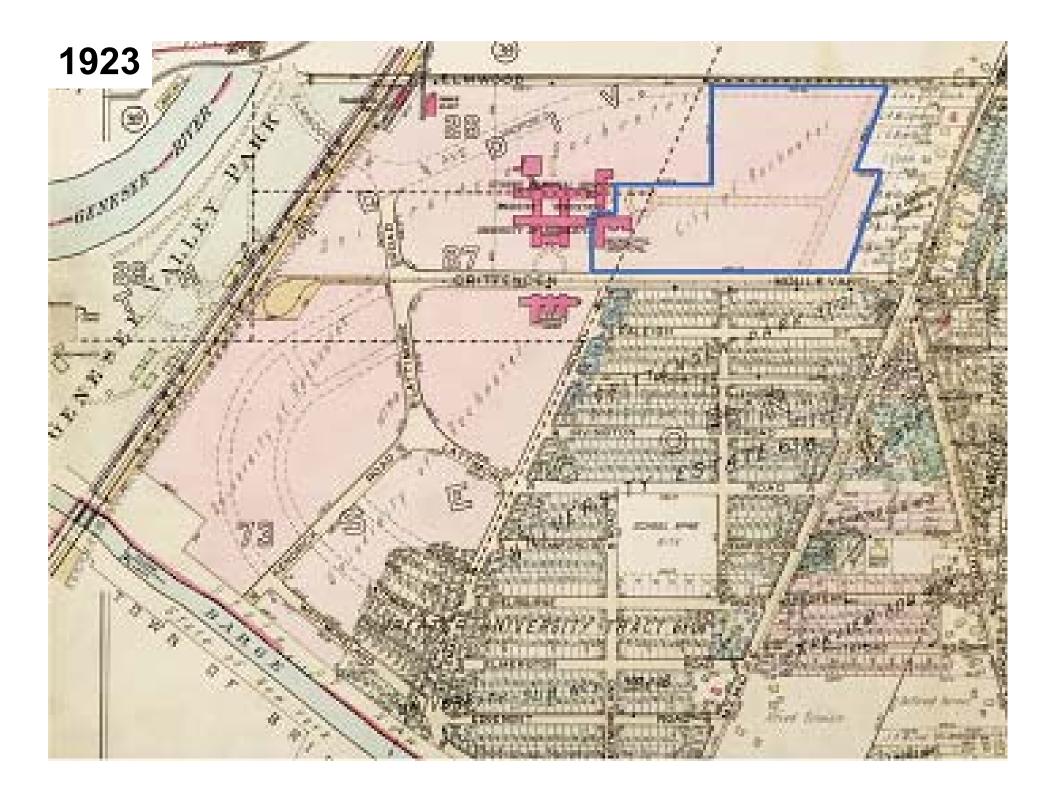
Animal House November 1922

First building on the new Medical Campus.



New Municipal Hospital

- The City of Rochester approached the University about co-locating a new Municipal Hospital adjacent to the University's new hospital.
- The city annexed the area in January 1923 and in April the University sold 26.5 acres to the City for a new Municipal Hospital.
- The City also agreed to reroute Elmwood and build an underpass beneath the two railroads.
- The city also opened Lattimore Road (later renamed Kendrick) and built a new bridge over the Genesee River.





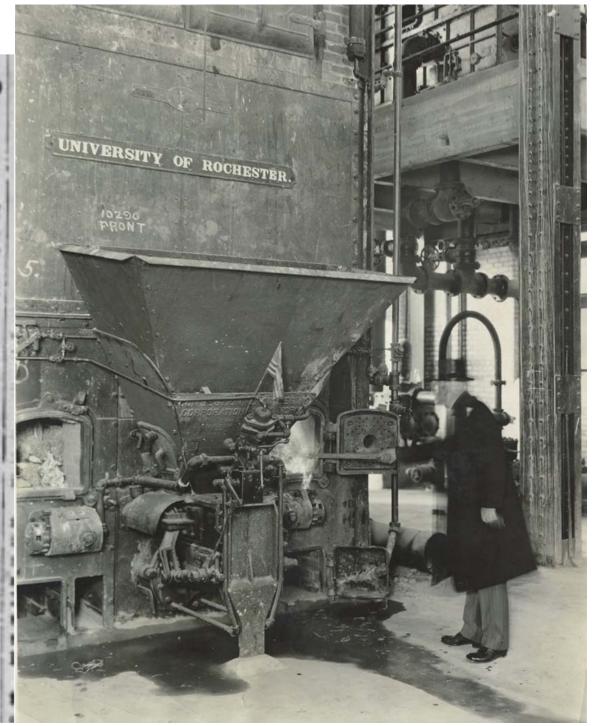
November 10, 1924

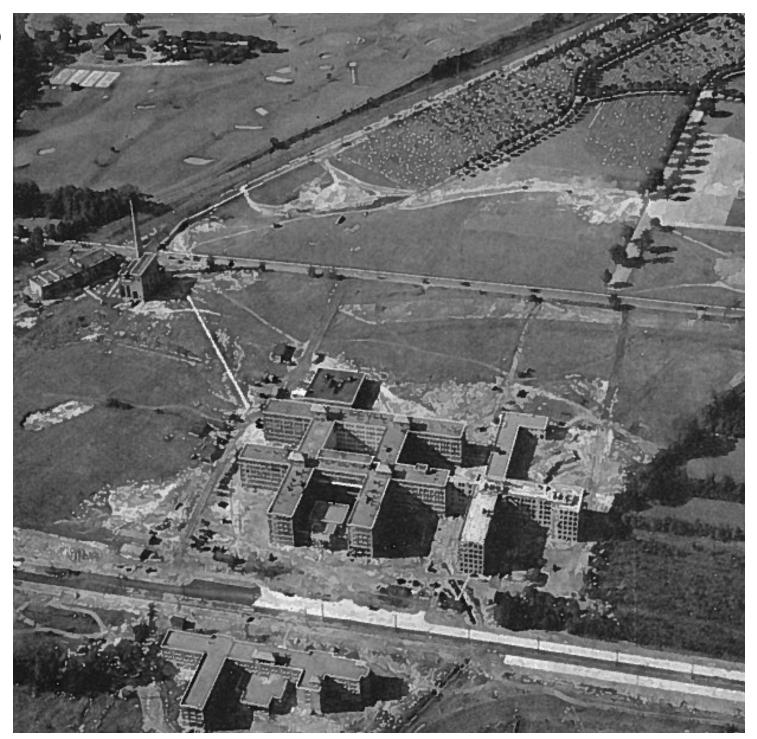
Dr. Rhees Applies Torch to Boiler Fuel in Presence of Small Group.

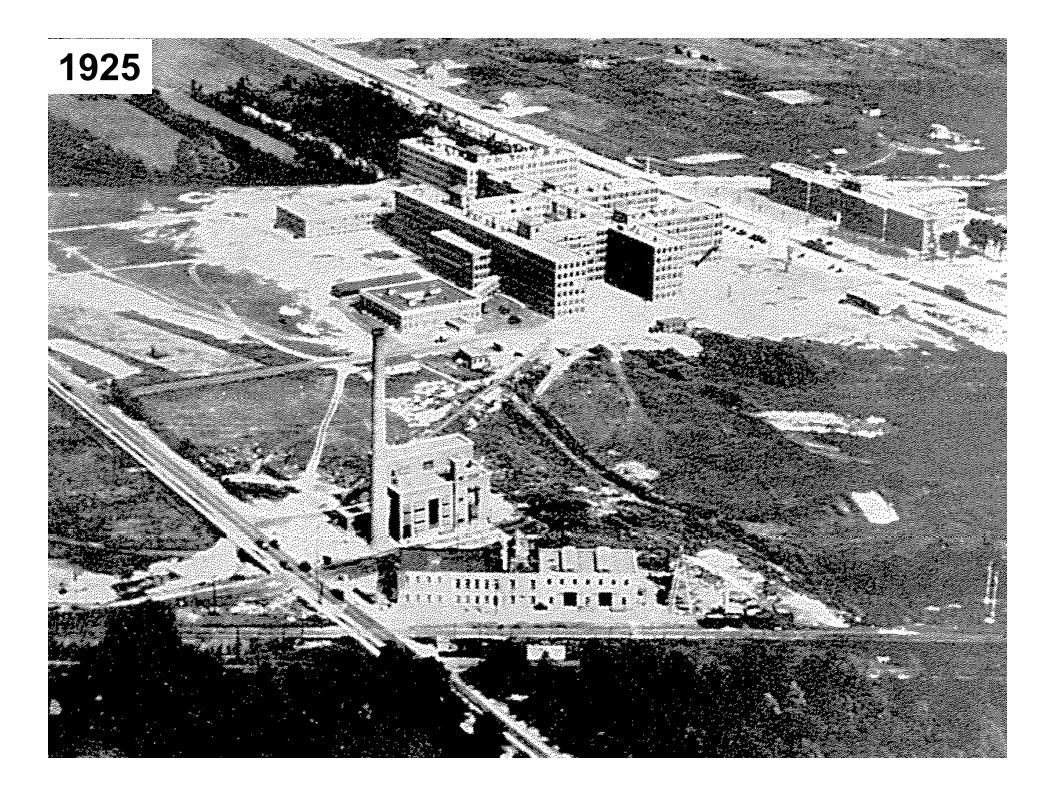
The power plant of the new School of Medicine and Dentistry of the University of Rochester in Eknwood avenue was the scene of an interesting ceremony yesterday afternoon, when permanent fires were started under one of the three large boilers.

In the presence of a small group of men. Dr. Rush Rhees, president of the University, applied a torch to the fuel in the fire boxes. A flashlight photograph of the ceremony was taken. In the group were Dr. George H. Whipple dean of the medical school; Dr. Nathaniel W. Faxon, director of the Strong Memorial Hospital; Raymond N. Ball treasurer of the University, and Allan S. Croker, civil engineer, who supervised the installation of the plant for Gordon & Knelber, architects.

The power house is equipped with two 400 horse-power and one 200 hrose-power water tube boilers. These boilers are capable of carrying 200 per cent. loads, or 2,000 horse-power. The smallest of the three was placed in operation yes-







Oak Hill Agreement

- In exchange for the existing 80-acre golf course, the University would:
 - Provide 345 acres of land in Pittsford for a new golf course, including the Spring House on Monroe Avenue which the club later sold.
 - Arrange for laying out and landscaping two 18hole golf courses.
 - Construct a new club house.
- The University's total commitment was \$360,000, which turned out to be very favorable to both parties.

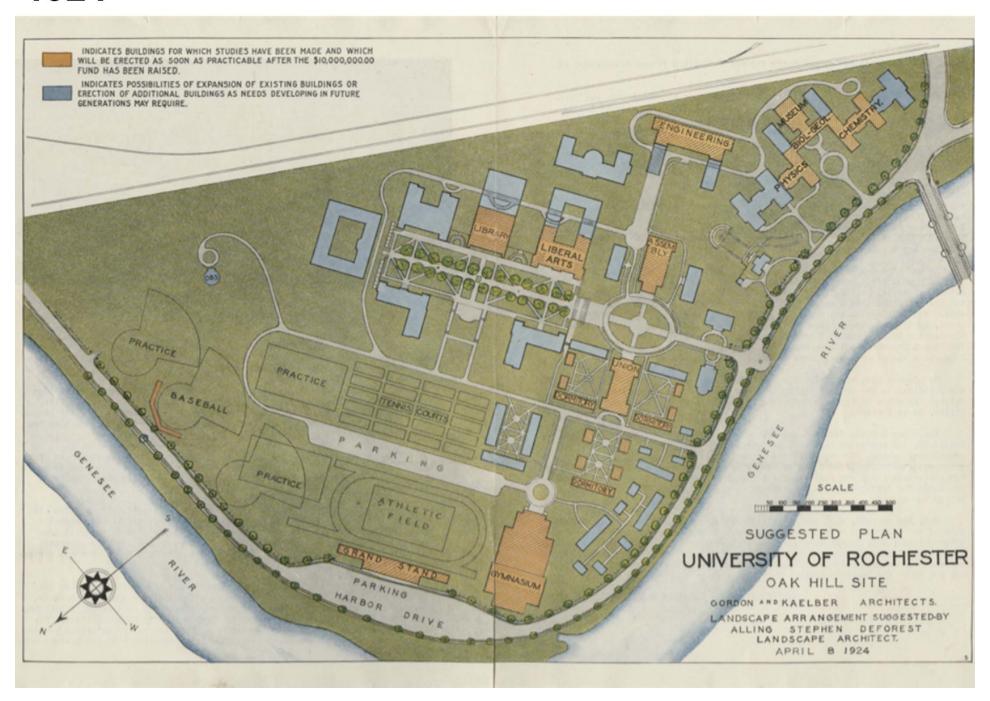
Building the River Campus

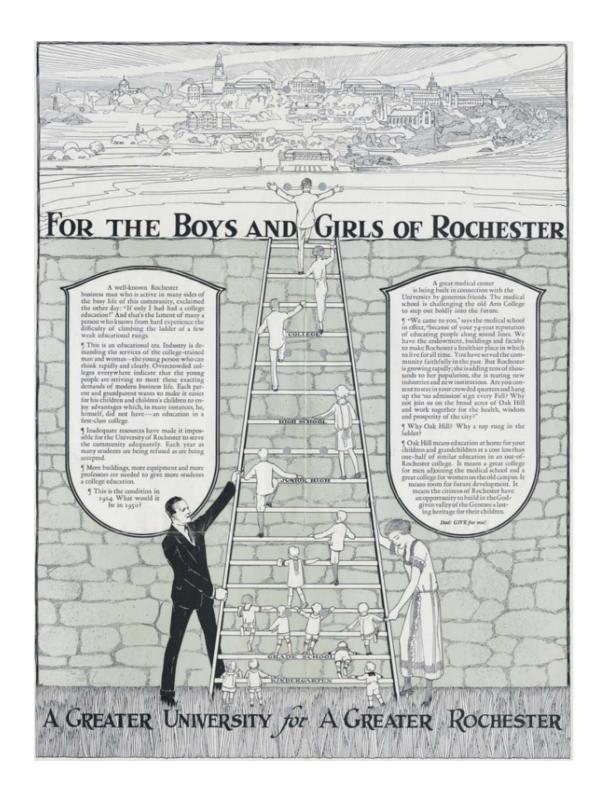
- No one was more important than George Eastman.
- At a critical meeting in July 1923, after Rhees presented options for the River Campus ranging from \$5 to \$10 million, Eastman declared, "I think we'd better run up the ten million flag and see what we get."
- Eastman pledged the initial \$2.5 million to the campaign.
- The campaign involved the entire community.

\$10 million in Ten Days

 The University then began a drive to pay for the new campus.







SIX MILLION IN SIGHT FOR U. OF R.

COOLIDGE SEES NO CAUSE FOR EXTRA SESSION

THE RESIDENCE OF THE PARTY OF T

President Expects Congress In Approve Farm Relief Bill is December.

TAX CUT PROBLEM

Government Mast Walt Until Fiscal Year Closes to Determine Finances.

AND RESIDENCE. SURPLUS, A POSSIBILITY

Agricultural Commission to Function: Expects to File Report by January.

Washington, New 34 -- Clinsoil Personal to the Terracion oler mete it leaves to-ber that President Pape Fine Tribute he expects therefore to proagreement retire legislation or the approaching whort scenario and that he Aun test contemples: railing at extra space of the west Congress to reduce passes onof other home home Harriell.

Special Service Smith.

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President of Amberra



IN COURSE PARTIES HERE Anglian his on her or Work

to His Former Professor. Dr. George D. Olda.

FORTY HURT IN \$1,000,000 BLAZE IN JERSEY CITY

Thirty Buildings Destrayed by Castlingration in Indontotal Boart of Town.

FAMILIES LOSE ALL

Handreds Driven from Homes in Path of Flores Which Rage for 6 Hours.

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American Education West Proclaimed by President

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HAMEL!

Coffice expectes to long-position

"To receive the man," they array the to consider a which the first of the married Charles tone. We describe and the buildings of terms who can be builded.

50 STOCKS RISE TO PEAK PRICE

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City's Benefactors



OCCUPANT BARTONES With the Control of t see fixed two Blast Popular of Residented State Microscopies



AND DESCRIPTIONS OF THE PERSON NAMED IN COLUMN 1

Which Will Add Scionspill to Sw. Personal Bills of Managing In-Children Committee BIOLOGO ...



\$2,500,000 FROM OUTSIDE AND \$2,500,000 FROM MR. EASTMAN COME IN CONDITIONAL GIFTS

City Must Raise Its Quota to Insure Gifts: Alumni See \$1,000,000 Goal Near as Drive Opens.

\$25,000,000 GIVEN IN FIVE YEARS: WORKERS WARNED OF HARD BATTLE

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Thes \$25,000,000 sents prove.

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Chronicle.

If you wan quick defines productive results from your advertising on the femalest and a may of the Chancelet and Chempin

92D YEAR, THREE CENTS.

ROCHESTER, N. Y. TUESDAY, NOVEMBER 25, 1934.

WEATHER ME AND MORTH COMPANY

ROCHESTER GIVES \$7,500,007.41 FOR U. OF R. \$10,000,000 FUND

PLAN FOR GREATER UNIVERSITY AT OAK HILL SITE GROWS FROM VISION OF PROMINENT CITIZEN

Possibility Suggested by George W. Todd Three Years Ago Wins Enthusiastic Support of University and City.

FOUNDER OF PROTECTOGRAPH COMPANY SERVES AS CAMPAIGN COMMITTEE HEAD

Surfacer's ground arbitraries it the Ground University names ment, but to origin to a reason which came to one of her formers, influential and public sparsed attention.

Disp. (Thomas in Fig.).
For 20 Total and now have at the fage that he had held a great Wales. In particular, the particular of the partic

Annual Control of the Control of the

DRIVE SUCCESS MARKS MIGHTY STEP FORWARD

Contently Will Se the 's Constact Institutions of Higher Learning.

Present has eight searches the economic of the search of t

SUCCESS OF CREAT EFFORT OWES MUCH TO THESE MEN







TOTAL OF 13,733 SUBSCRIPTIONS SENDS CAMPAIGN IN CITY OVER THE TOP WITH MARGIN OF 57.41

Cheers Rock Chamber as Drive Leaders Announce Success in Raising Huge Sum for New University Plan.

COMMITTEE ASSUMES TASK OF GETTING \$1,500,000 FROM SOURCES OUTSIDE CITY

Sommery of District Totals				
E STATE OF THE STA	Represent Brimes	in the state		
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Service Services	-语 * 程等	图 -图 1部	25 p 'E	11
State of the last	alto station	172	25 2	23

"A Security University for a General Recharger," is no hought a singular and recognity a reality.

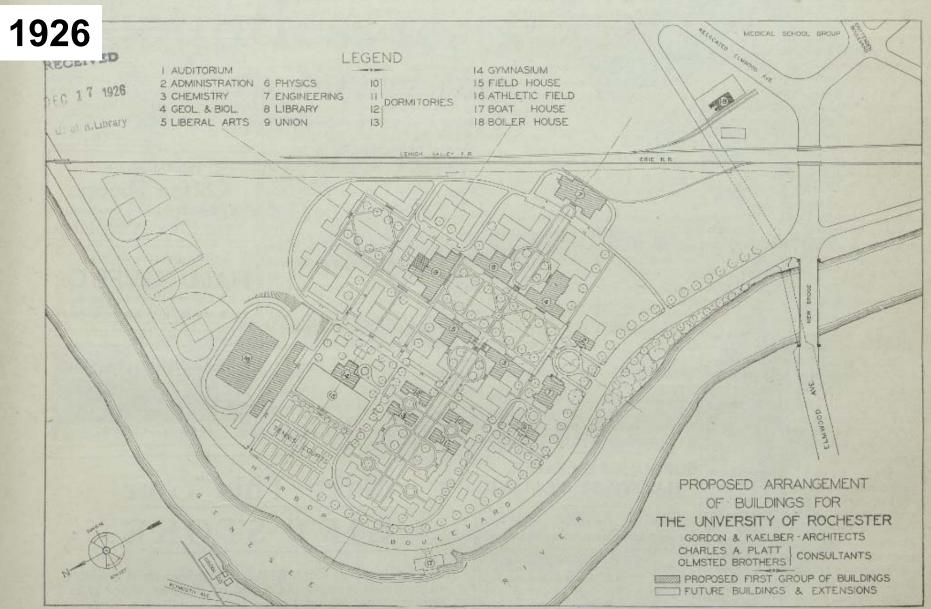
Viscons left relegent College for Man on the glor of the Cul-Bill Country Ciple and a Westerle Chicago on the person manages in Convenity science, first brought to the public are some than two years ago by a starill group of prince-spring clauses, asymmetric regiments have hight as Exchange pictors in E. 200000 shape of the solution of appealor program. And those conflicts of the new local college program, the Constitute Constitute to the contains maded and review from the Constitute of the colter of the contract of the Constitute Constitute to the contains assembly personal in the Constitute Constitute to the contains assembly as the Constitute Constitute in the colter of the contract of the Constitute Constitute in the colter of the college.

Oak Hill Property Transferred

- Once the University had secure the funding to build the new campus, the University and the Oak Hill Club exchanged property in early March 1926.
- The University could then begin detailed planning for the new campus.



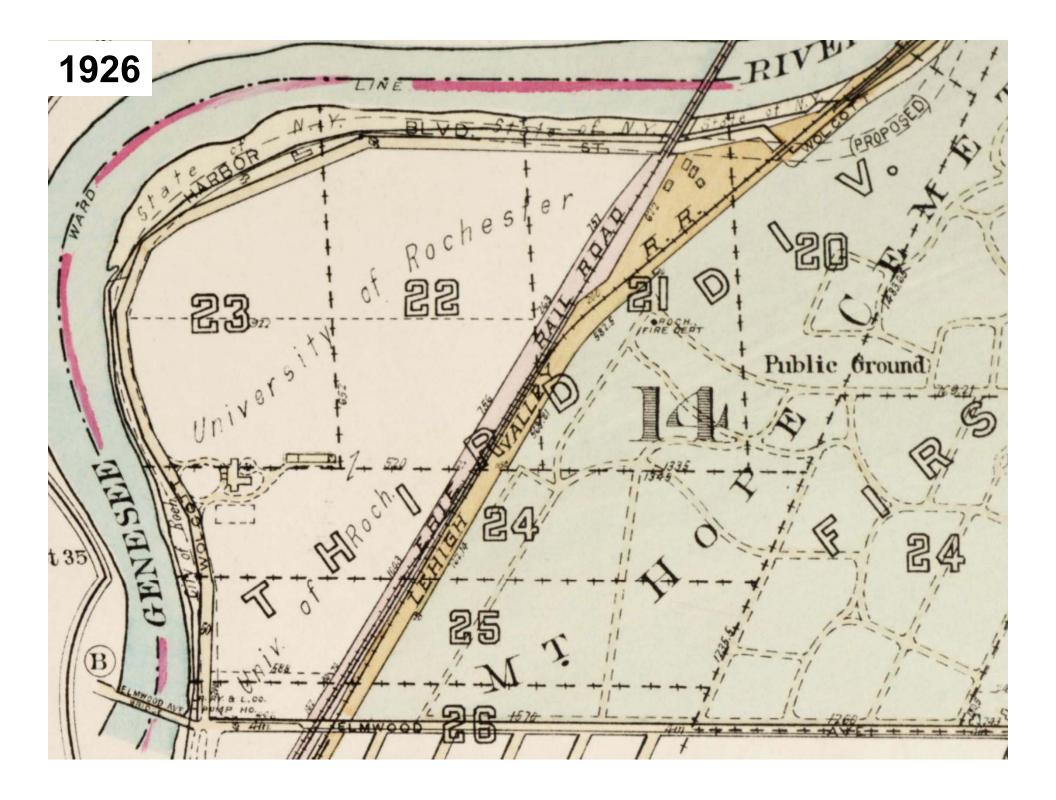
PLANS FOR OAK HILL ANNOUNCED



ARCHITECTS' PLANS FOR THE NEW CAMPUS AT OAK HILL

Rendering of Proposed Campus





Groundbreaking

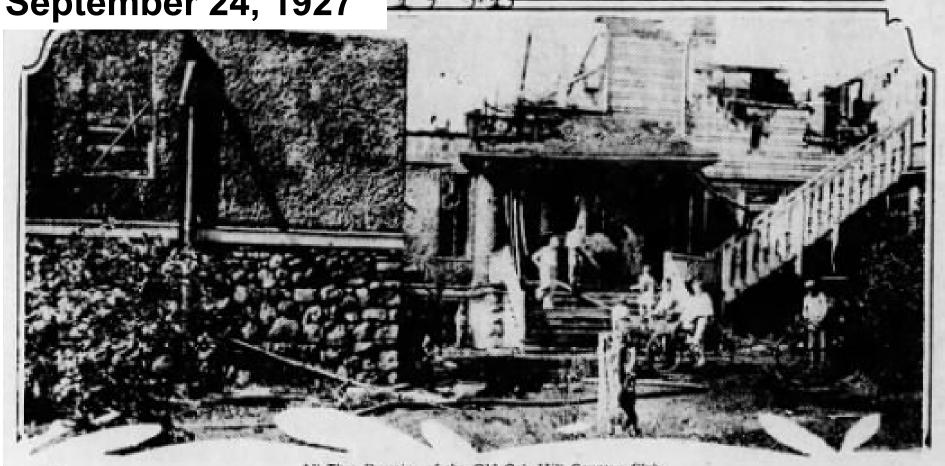
- Ground for the new Chemistry Building was broken on May 21, 1927, the same day that Charles Lindberg arrived in Paris from his nonstop flight across the Atlantic.
- The golf course was very hilly, and grading the site was a major effort.
- The campus basically has three levels:
 - The highest is the Eastman Quadrangle
 - Then the area of the future Engineering
 Quadrangle, which was one floor lower.
 - The residential buildings were two floors lower.

Groundbreaking



Flames Destroy Old Oak Hill Club Building Owned by University; Valuable Documents, Fossils Saved

September 24, 1927



All That Remains of the Old Oak Hill Country Club.

VOTERS CRY FOR PEACE. Structure on New Campus Razed with H. D. DEETZ \$100,000 Loss; Two Have Narrow Escape: Firemen Handicapped

FOUND DEAD

River Campus Under Construction 1928

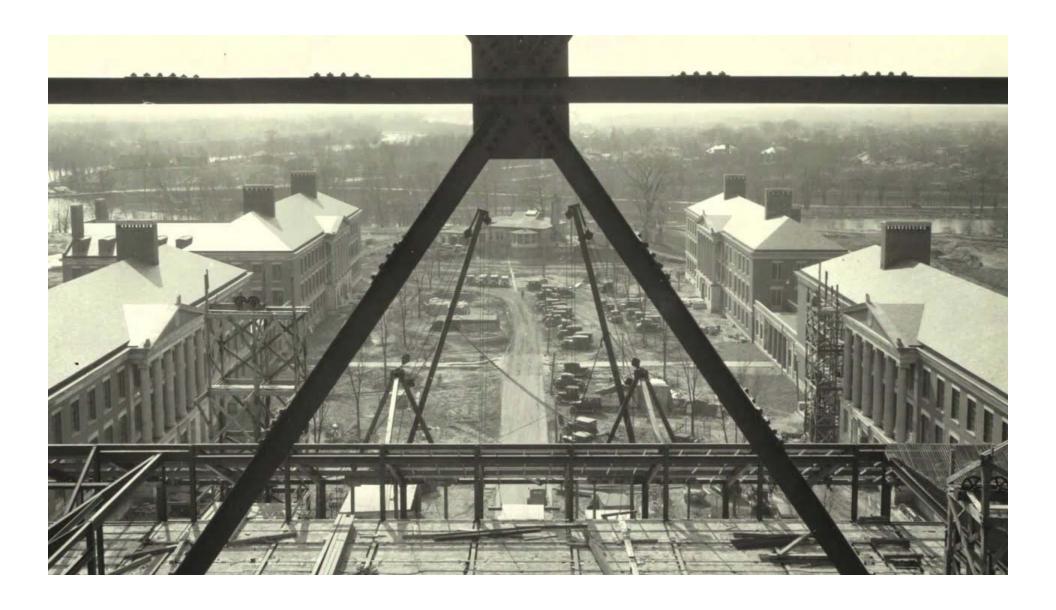


October 25, 1928



Panoramic View of Main Quadrangle on New Campus of College for Men As It Appeared on October 25

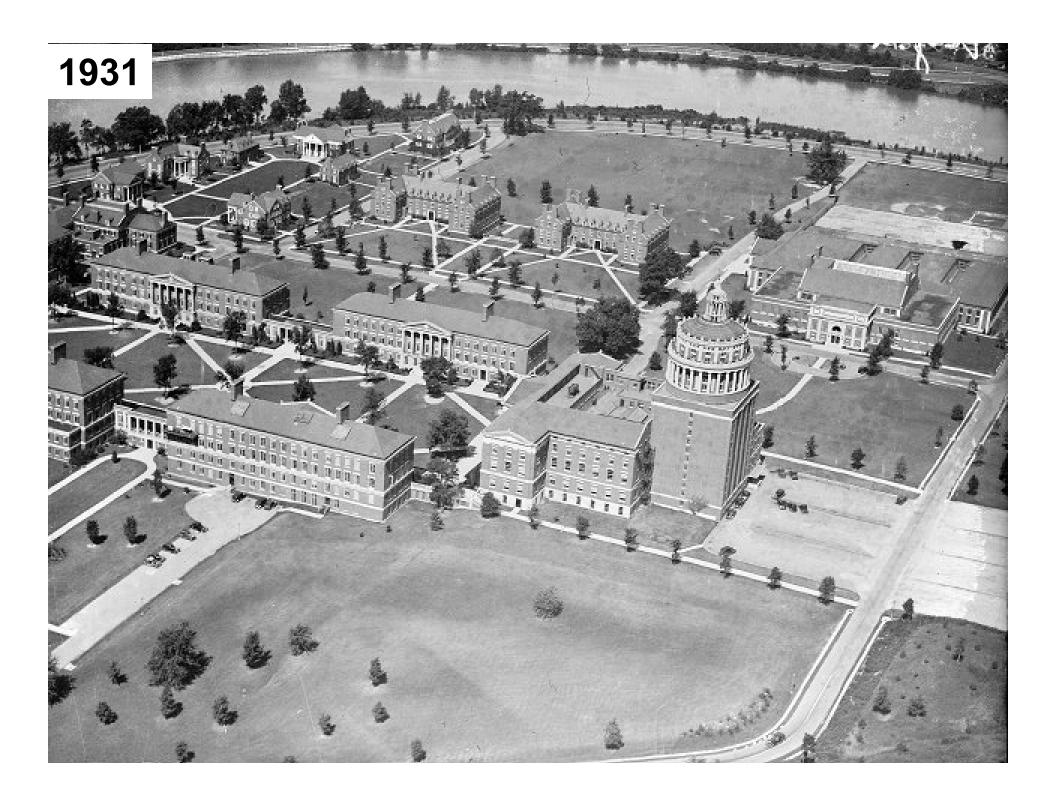
Photograph reproduced above shows progress of construction work, practically to date. In left foreground is shown the practically-completed Chemistry Building, bearing the name of Samuel Allan Lattimore. Immediately beyond is Liberal Arts Building (William Carey Morey). In center background is steel work, nearly erected, for Library Building. In right background is Physics Building (John J. Bausch—Henry Lomb), with Geology and Biology Building (Chester Dewey) in right foreground. (Large Natural History Museum wing, extending to rear of latter building, does not show in illustration.)

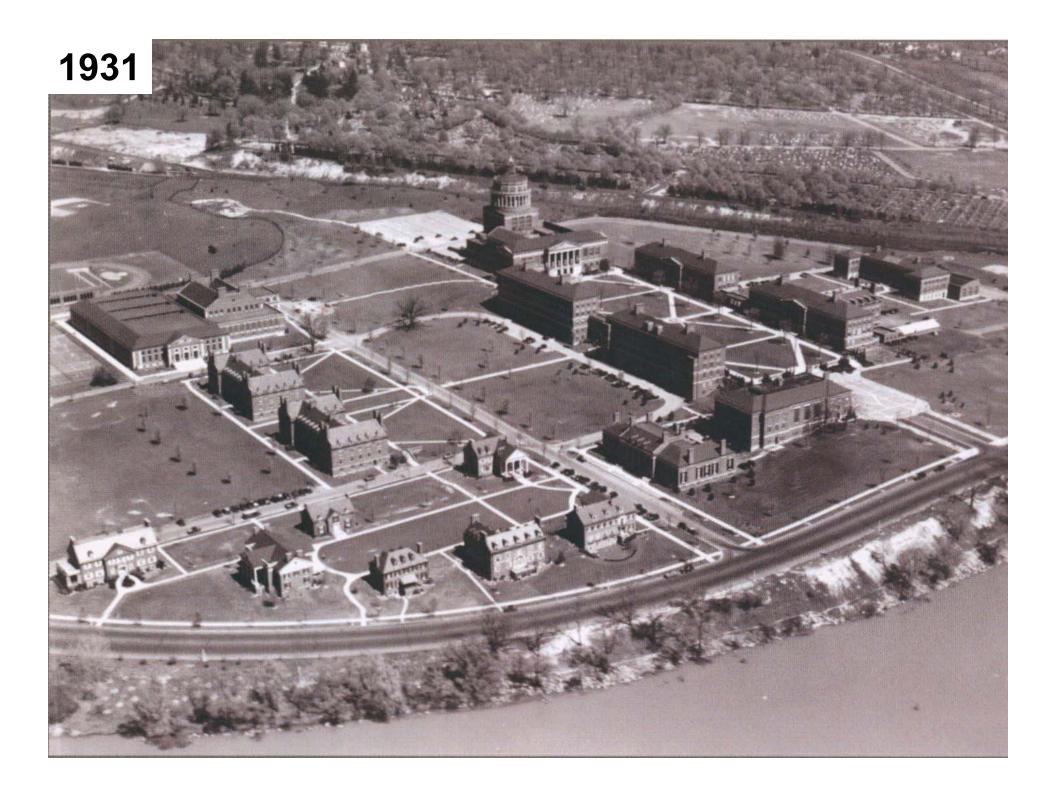




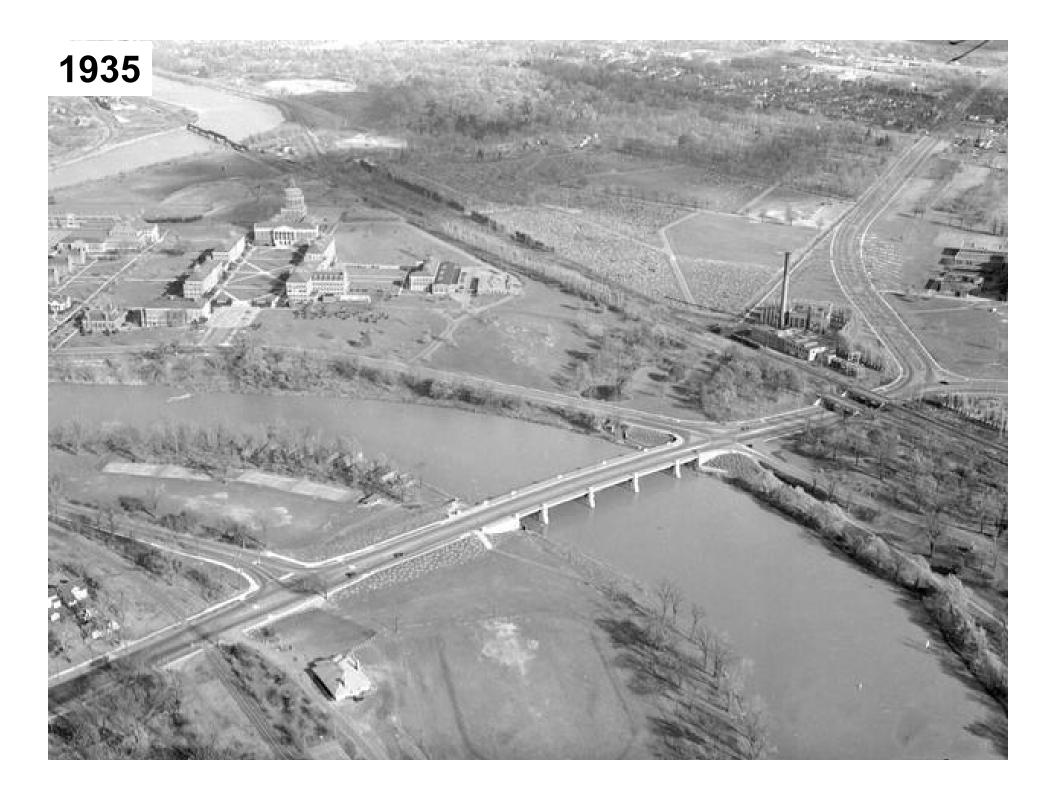


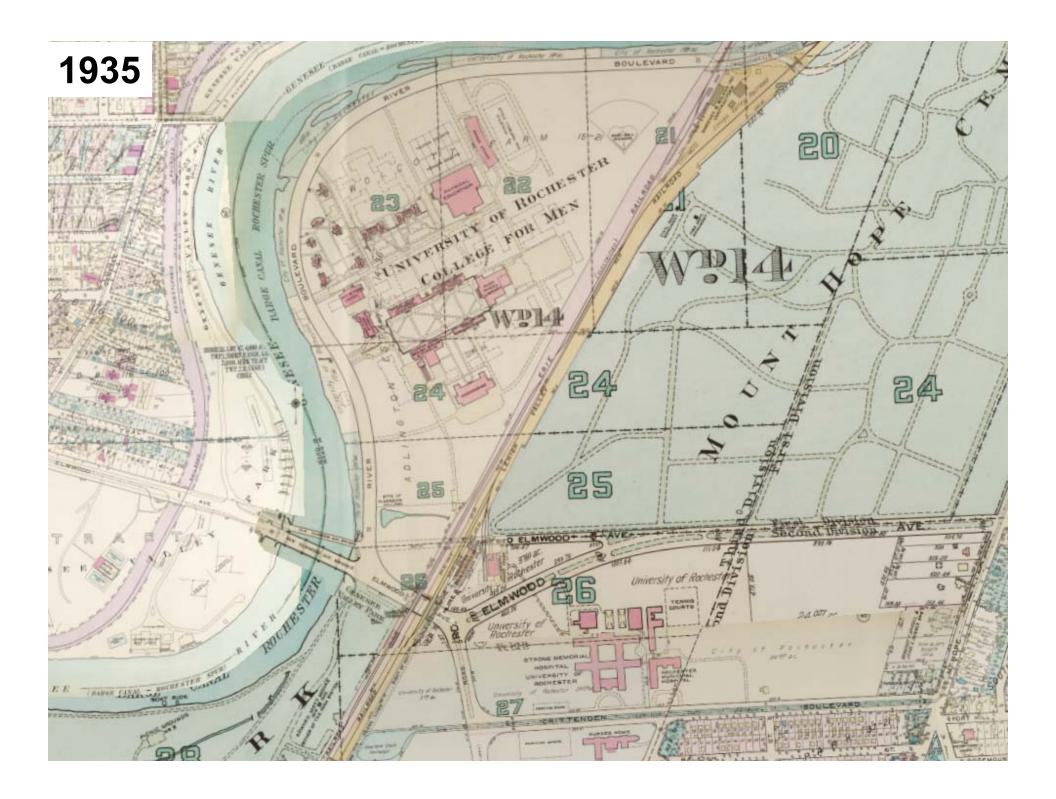




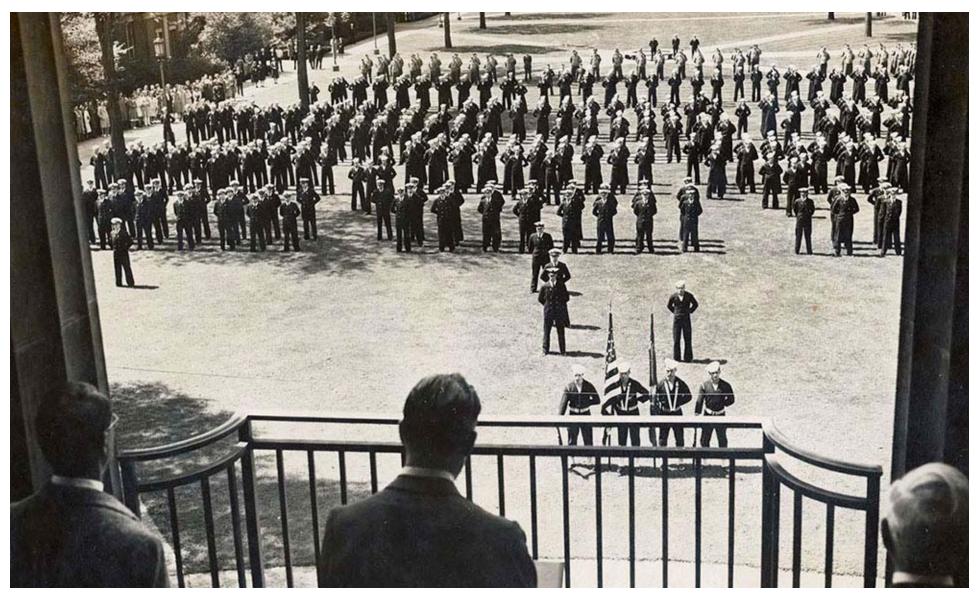


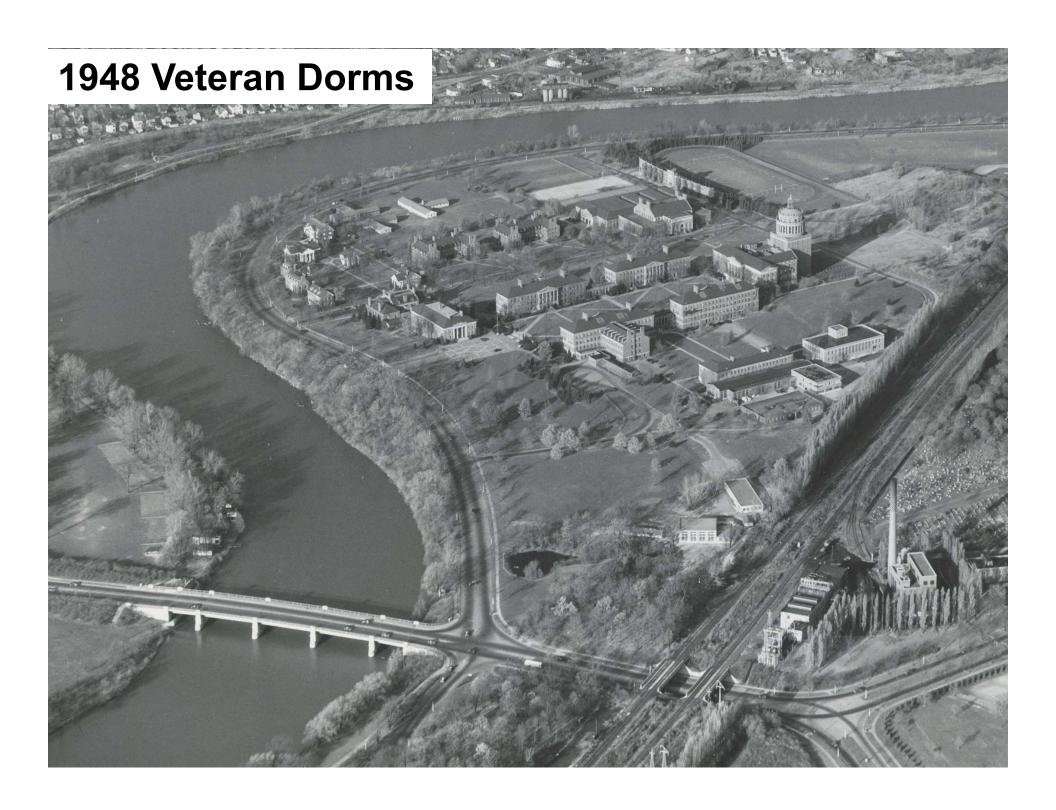


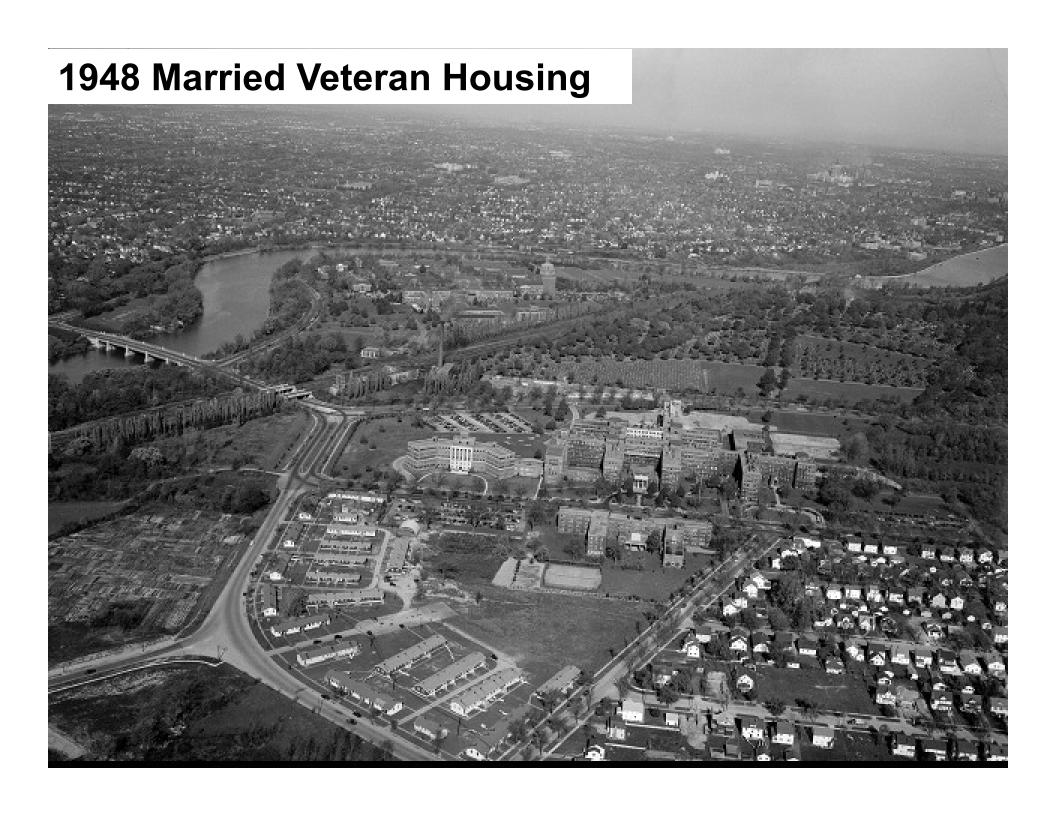










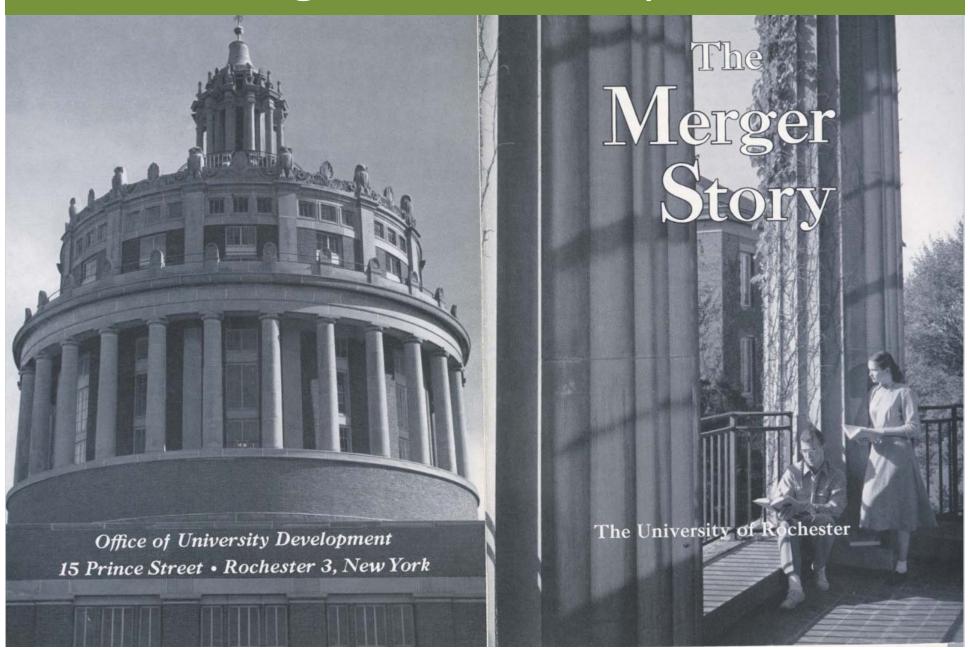




THE MEDICAL CENTER—1950

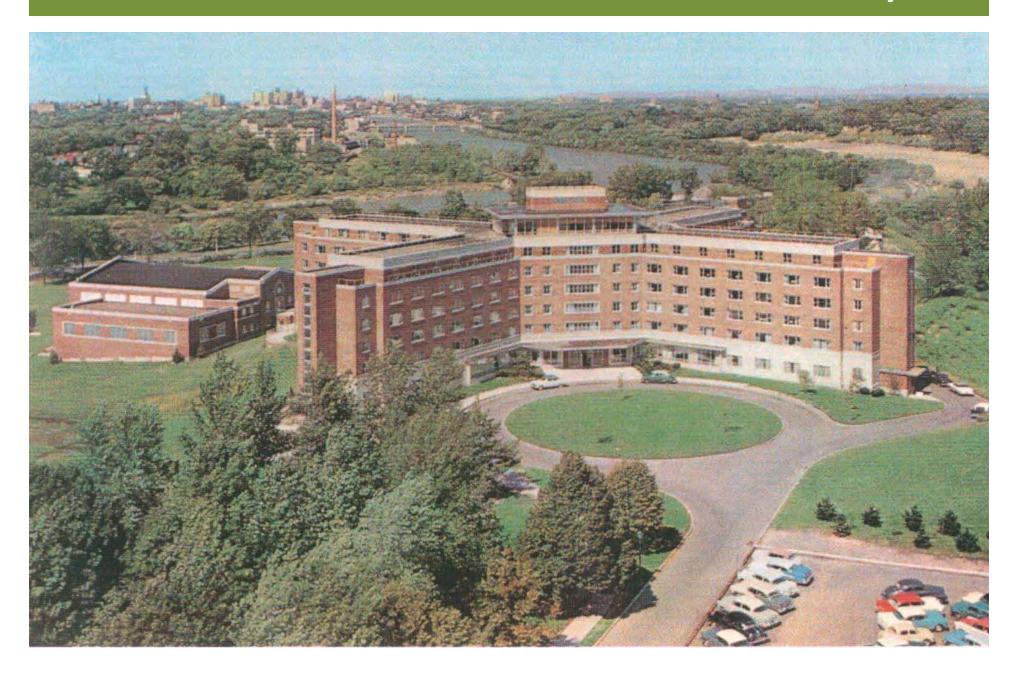
1) School of Medicine and Dentistry. 2) Strong Memorial Hospital. 3) Rochester Municipal Hospital. 4) Helen Wood Hall for Nurses. 5) Staff House. 6) Athletics Building. 7) Animal House. 8) Atomic Energy Project. 9) Heating Plant. 10) River Campus, College for Men.

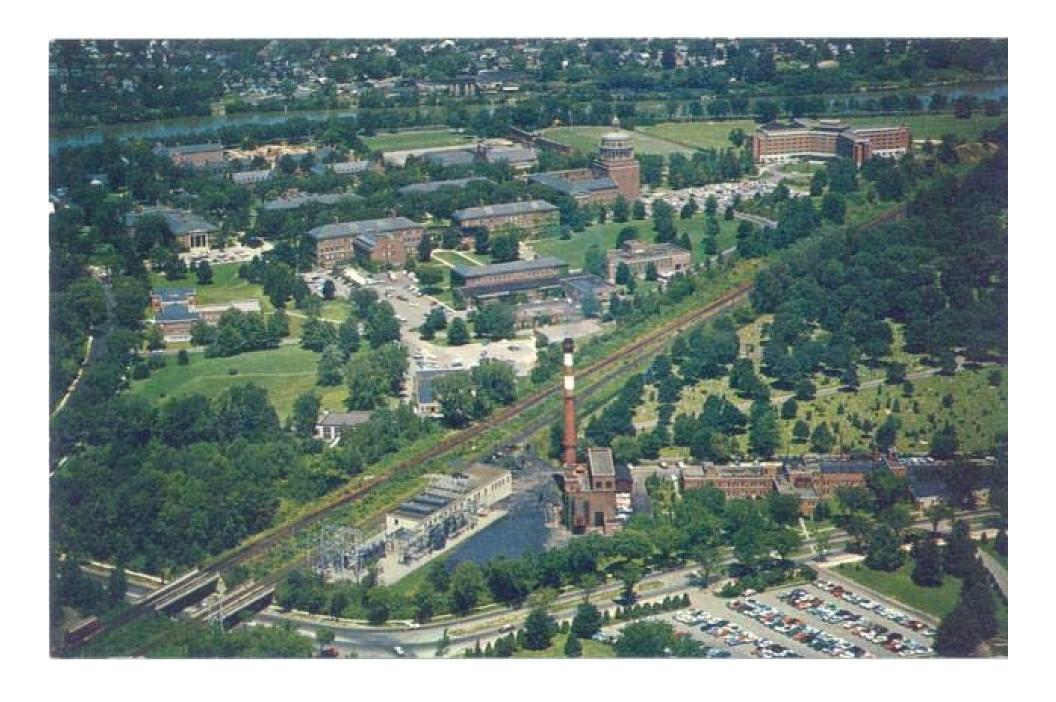
Merger of the Campuses

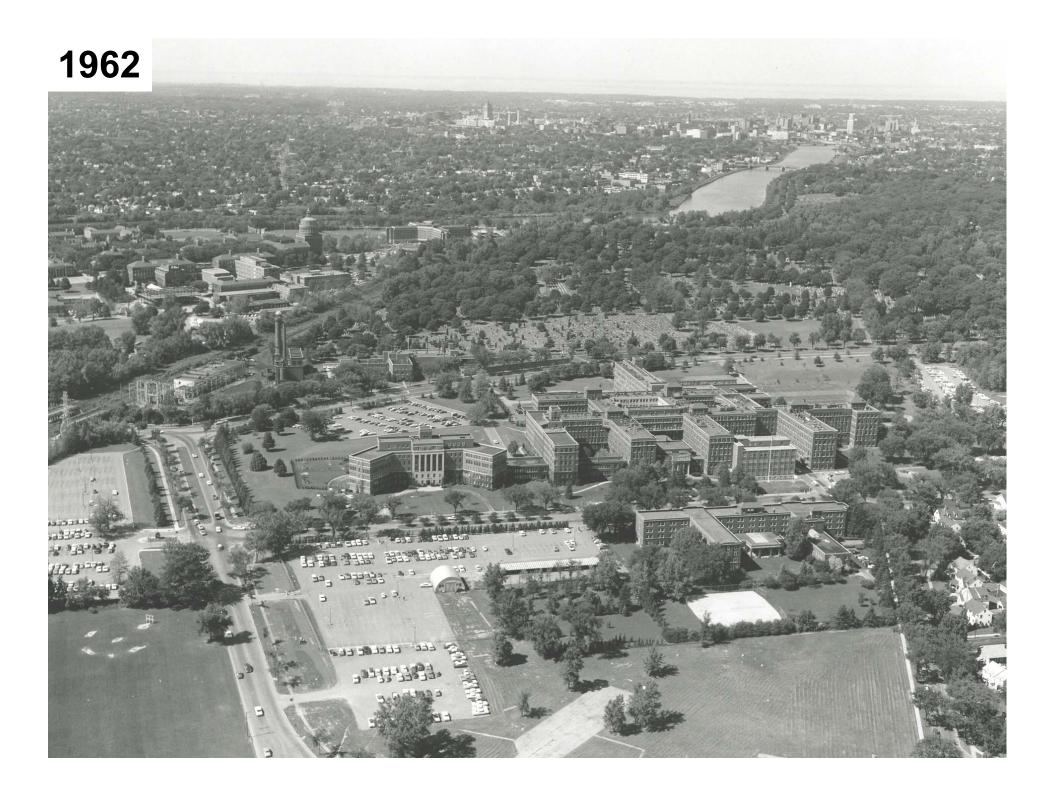




1955 Women's Residence Hall & Gym







Rochester Airport

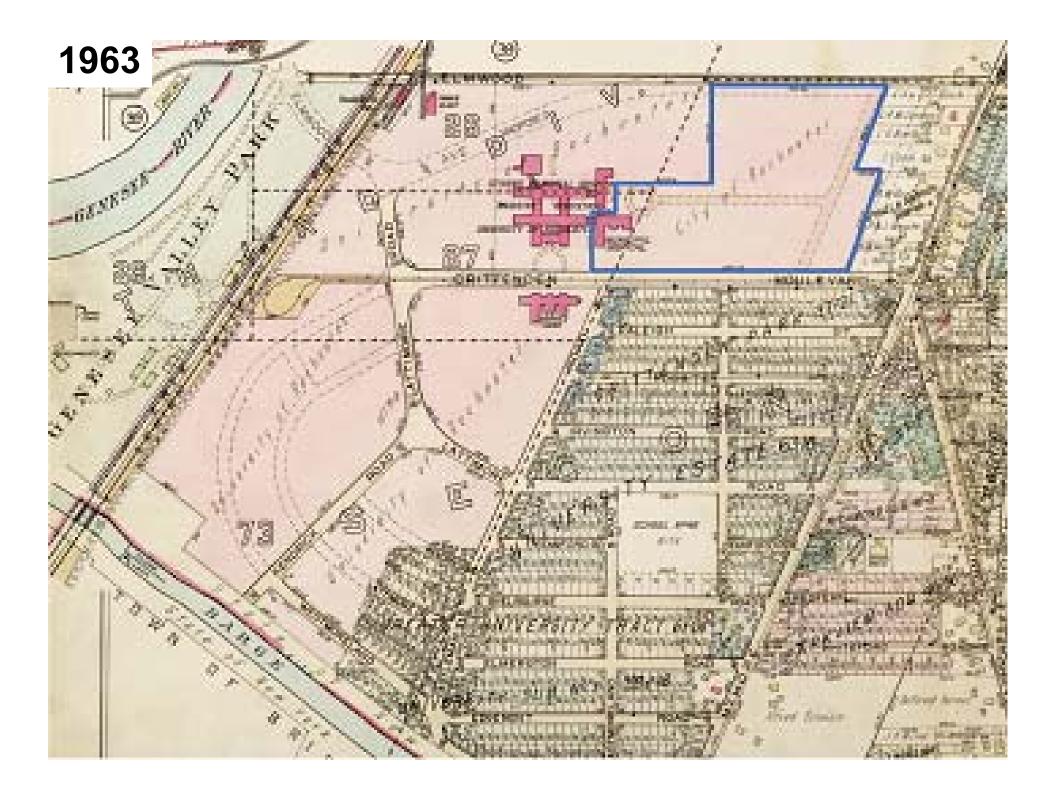
- The Rochester Municipal Airport had been opened in 1919 and was bought by the city in 1921.
- The arrival of jets made it necessary to expand the airport in the early 1960s.
- The FAA established new safety rules, and Monroe County paid the University to lower the stack as its boiler plant by 60 feet and to install aircraft warning lights on the top of the Rush Rhees Library dome.





Municipal Hospital

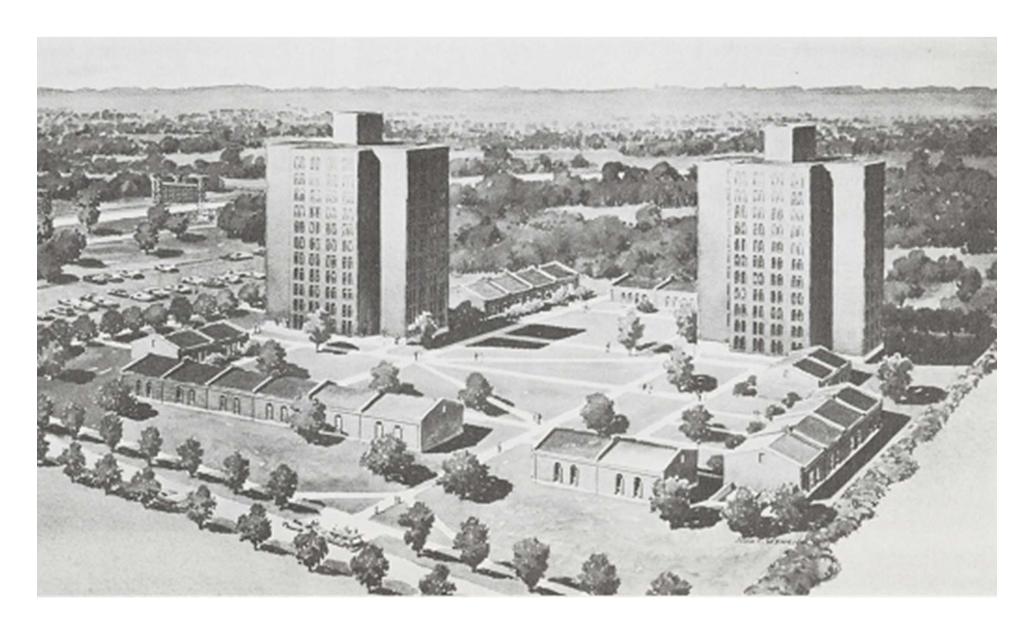
- By the early 1960s it was recognized that additional hospital space was required.
- Planning initially focused on a small building west of the Medical Center, but in 1963 the City sold the Rochester Memorial Hospital and the associated 24-acre parcel to the University for \$39,789, the same price the City had paid for the land in 1923.
- This property allowed the new hospital to be built on the east end of the Medical Center and new research buildings on the west end.



1962 Air Conditioning

- The Eastman Theatre had been air conditioned since 1927.
- The first mechanical chiller on River Campus was installed in the penthouse of the Bausch & Lomb annex in 1962 and also cooled Hoyt Auditorium.
- Another chiller was installed in the Administration Building (now Wallis Hall) in 1963 that also cooled Hopeman Hall.
- The 1963 installation rejected heat into the Genesee River using a pumphouse that can still be seen along the river bank in front of Wallis.

1965 Graduate Living Center (Southside)



1965 Land Purchase

City Acts to Sell Land To Add to UR Campus

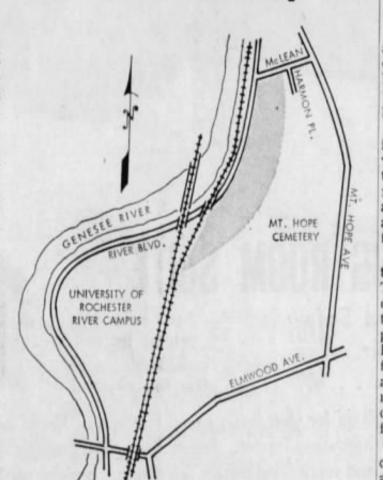
By CONRAD CHRISTIANO

The city last night moved to sell 16.3 acres along River Boulevard to the University of Rochester for at least \$9.200 per acre.

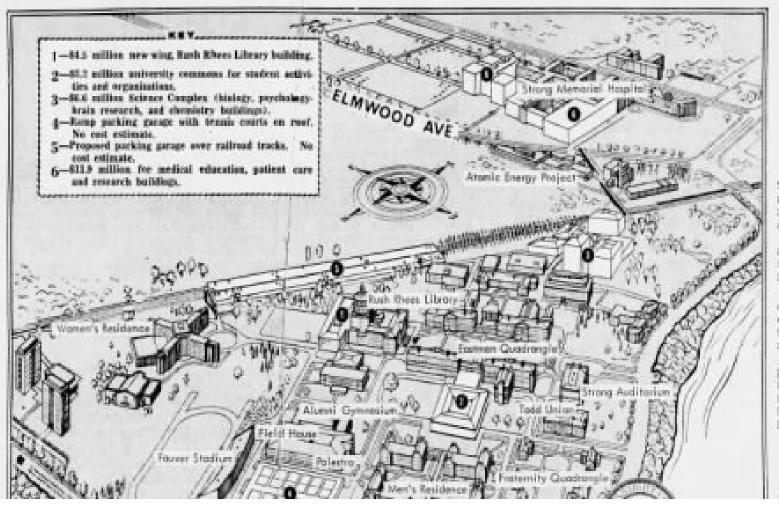
City Council approved a public auction to sell the land. The minimum price was set at \$150,000 and the university is prepared to bid. The action was unanimous, with one councilman, Charles T. Maloy, absent.

LaRoy B. Thompson, vice president and treasurer of UR, later said the university has been interested in acquiring additional land for new buildings planned over the next 5 to 10 years. He said both educational and residential buildings are needed. The new parcel could be used for dormitories, athletic fields or classroom buildings, he said.

The land lies to the north of the present River Campus



\$80 Million Expansion Projected by U. of R.



Fund Drive To Seek 38 Million

The University of Rochester last night launched a massive physical expansion and improvement program aimed at raising \$38 million by 1967.

Anticipated federal and state grants would boost the total cost to more than \$30 million.

W. Allen Wallis, UR president, and Joseph C. Wilson, chairman of the board of trustees, made the announcement at a news conference.

They outlined a building program utilizing 831 million in private funds. The remaining 87 million would go to faculty and students in profereorships and scholarships.

Program 'Essential To Development'

Wallis termed the new pro-

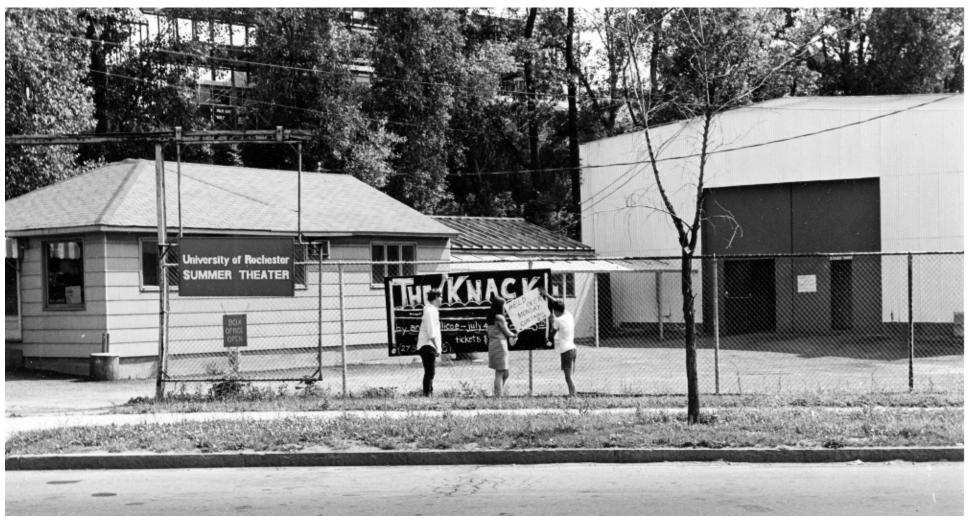
Boiler and Chiller Plant Expansion

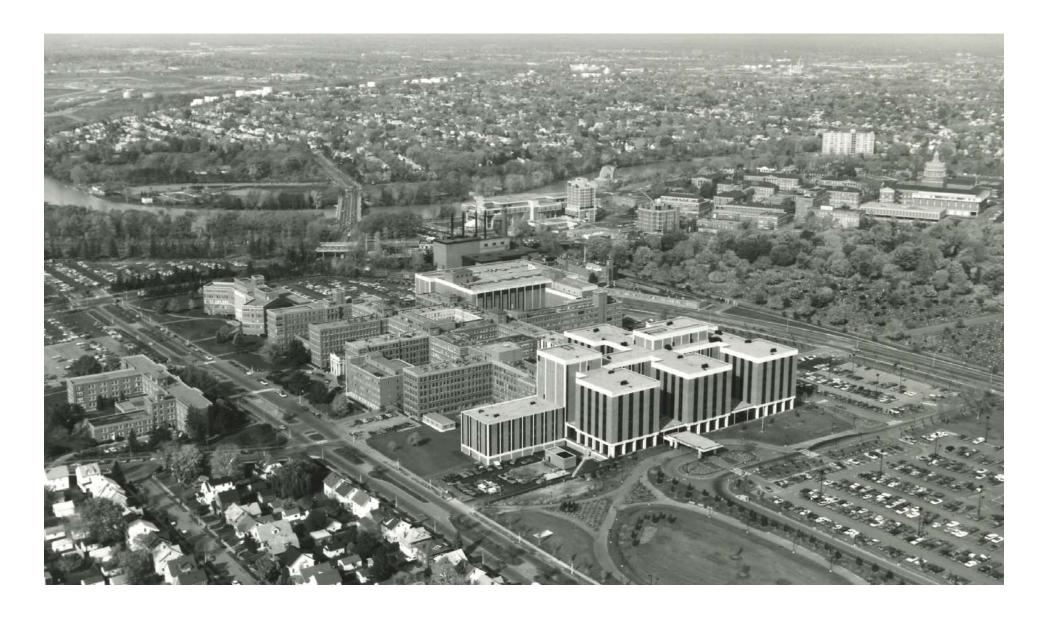
- The campus expansion plans included additional coal-fired boilers and a new chiller plant to be built next to the existing heating plant.
- The chillers were powered with steam from the boiler plant and rejected heat into a large pumphouse at the foot of Trustee Road.
- This new plant replaced the two smaller chillers that had been built.
- Originally a nice-to-have feature, air conditioning soon became a critical service.



1968 Summer Theater

• In 1967 the University bought the old asphalt plant on the site of Hope Hospital and students used an empty building as a summer theater from 1968 to 1977.





The question: Should it be moved?

Second in a series
By MICHAEL WALSH
D&C Staff Wester

Robert Freeman is in his second academic year as the director of the Eastman School of Music, but already be han had his mettle tested.

The school itself has been battered by controversy — two controversies, to be exact — in the past few years. The first was the student result that ended in 1972 with the resignation of Walter Hendl, the noted conductor, as director. The second, more recent, was the discussion over whether the school should leave its downtown location in favor of joining the University on its River Campus, or at least moving nearer to it.

That contriversy enveloped Preeman airrost before he had a chance to find his office and put down his new carpet. The ill will engendered by all the discussion — and the decision to make, after all, m decision — still rankles in some corners at Eastman.

As Freeman gues about imprinting his personality and educational philosophy on the action, inevitably there is some resistance on the part of students and faculty. In the space of less than two years, many Eastman people say. Freeman has made himself more unpopular than Hendl ever was.

This feeling is largely the result of Froeman's stand during the discussion of the move. Most of the students and faculty one him as being in favor of it. They also see the university as being in favor of it, as a way to get its hands on the Eastman School of Music once and for all

IN A recent poll, published in "Change" magazine (Water 1974-25) by nacodagists Peter M. Hou and Between Zamen Margales, "The Reputations of American Professional Schools" were



The raging debate is whether the school should be moved from its East Avenue - Gibbs Street Jocation.

March 4, 1974, the question of maving the action was discussed at great length by Charcellor W. Allen Wallis. All of the following quotations are taken from the mirrates of that meeting, as recorded by Edith V. Olson, secretary.

"Mr. Wallis commented on all the disrussion about the moving of the Eastare against moving and are trying to close our options by urousing public sentiment against such a move.

"During the summer Mr. Preeman visited many music schools in Europe and many in this country as part of the process of studying this question. When he came back he organized discussion tions. Many of these organizations think they have a real estate interest in the altablism.

"Someone has hired a professional public relations firm to run a campaign, largup a flow of letters to the editor, and try to influence opinion through a varied and variained campaign." have been denied over the past year.)

THE MINUTES continue: 'The city council has appointed a committee, charged to see that the School does not move. There was a big advertisement in both newspapers, a number of persons whose names were signed to it had not authorized the area of their signetation.

UR weighing future of its fraternities

By MARYANNE GALLAGHER

The University of Rochester is considering a proposal to tear down all nine of its fraternity and group living houses on the River Campus and replace them with dormitories.

The proposal is one of five options being studied by the house presidents, under the direction of Ronald E. Jackdecision will be made before the end of the year.

Alan L. Heyneman, associate treasurer for administration, said the Chittenden report includes an opinion of the usefulness of the buildings if the renovations are made.

"In general, it said the changes will make the buildings useful for the same



SUNDAY

APRIL 10, 1983 ROCHESTER NEW YORK SECTION C

SC SCIENCE



Prince admit proprietty that contains

Sigma Chi house in the fratemity quadrangle on University of Rochester River Campus showing newly constructed patio area and addition to the house, at right.

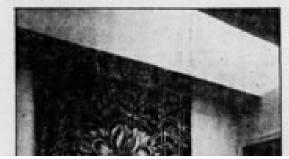
Greek renaissance at the U of R

\$3 million renovation upgrades houses on fraternity quadrangle; pledges of alumni members pay 70 percent of remodeling costs

By Jack Jones

Democrat and Chronele

recently completed \$3 million facelift has elegantly dispelled the "Animal House" image of fratemity



university has "no ides" what the value of the houses might be on the real estate market. Each house was limited by the university to a maximum cost of \$60,000 when they were built between 1928 and 1930. The university allowed each fraternity to design its own building, but all had to be built in the Georgian architectural etyle with the same Harvard brick and slate roofs used on other campus buildings.

Recent renovation has involved restoration and expansion of the seven residences that provide elaborate shelter for 118 students (including 17 non-Grocks in the house of Sigma Alpha Mu, a fraterrity that hasn't attracted enough students to fill up its 37 noon house).

In some houses, oak paneling, floors and carved wood-

Railroads Abandoned 1981-1985

- The railroads on and near the campus were all abandoned and removed by 1985.
- The University almost bought the rail line that brought coal to the heating plant, but abandoned that idea when it was discovered that truck deliveries were less expensive.
- The abandoned railroad right of way became a long, skinny parking lot.
- Brooks Crossing and Riverview are built on the old Pennsylvania Railroad land.

1991 Footbridge





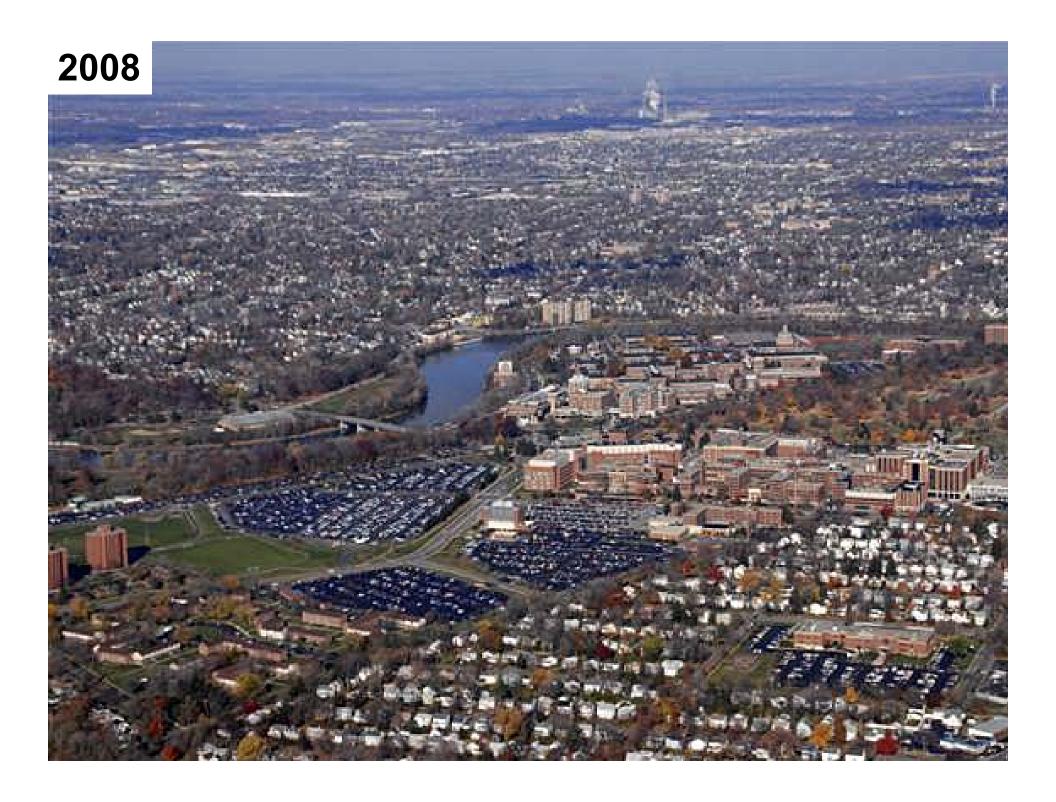
1998 End of Coal Burning

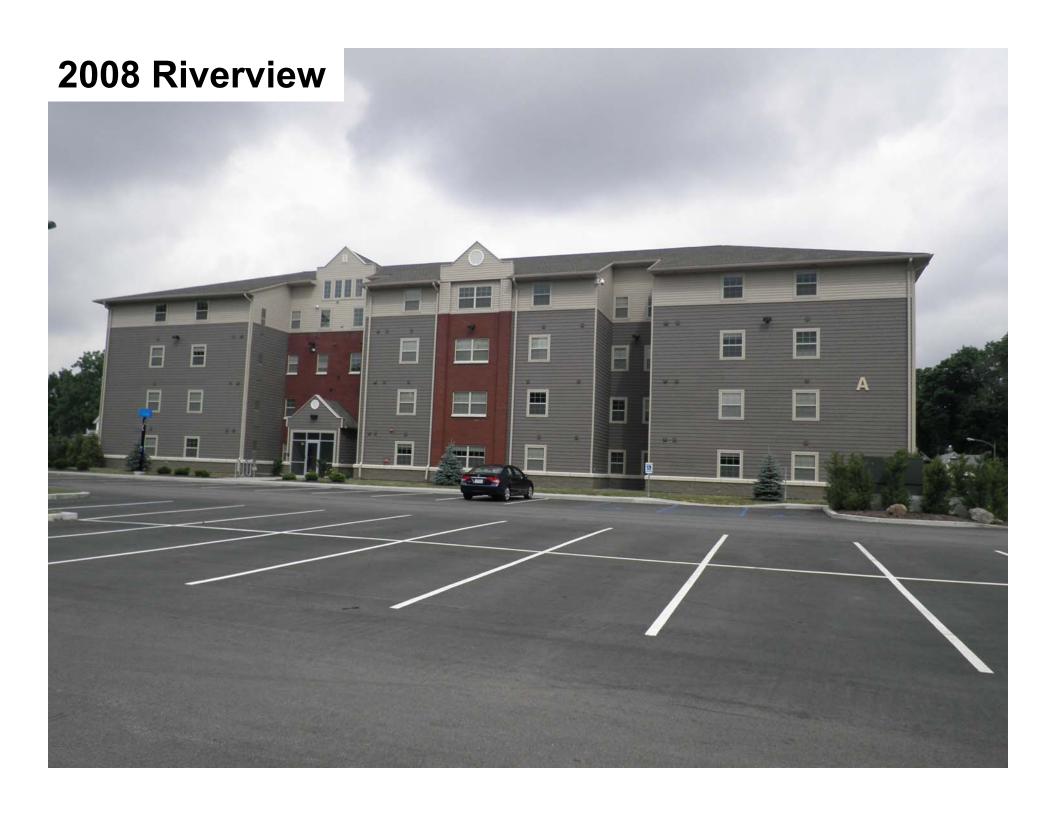
- The University decided to end the use of coal in 1996 and RG&E built a new gas pipeline to the Central Utilities Plant.
- The last coal was burned in August 1998.
- The boilers were converted to burn natural gas and #2 distillate oil.

2005 Cogeneration

- After years of study, the University agreed to spend \$42 million to build a new combined heat and power plant and a new hot water distribution network to reduce energy costs and emissions.
- A new electrically-driven chiller plant was also built on Mid-Campus, which further reduced energy emissions.



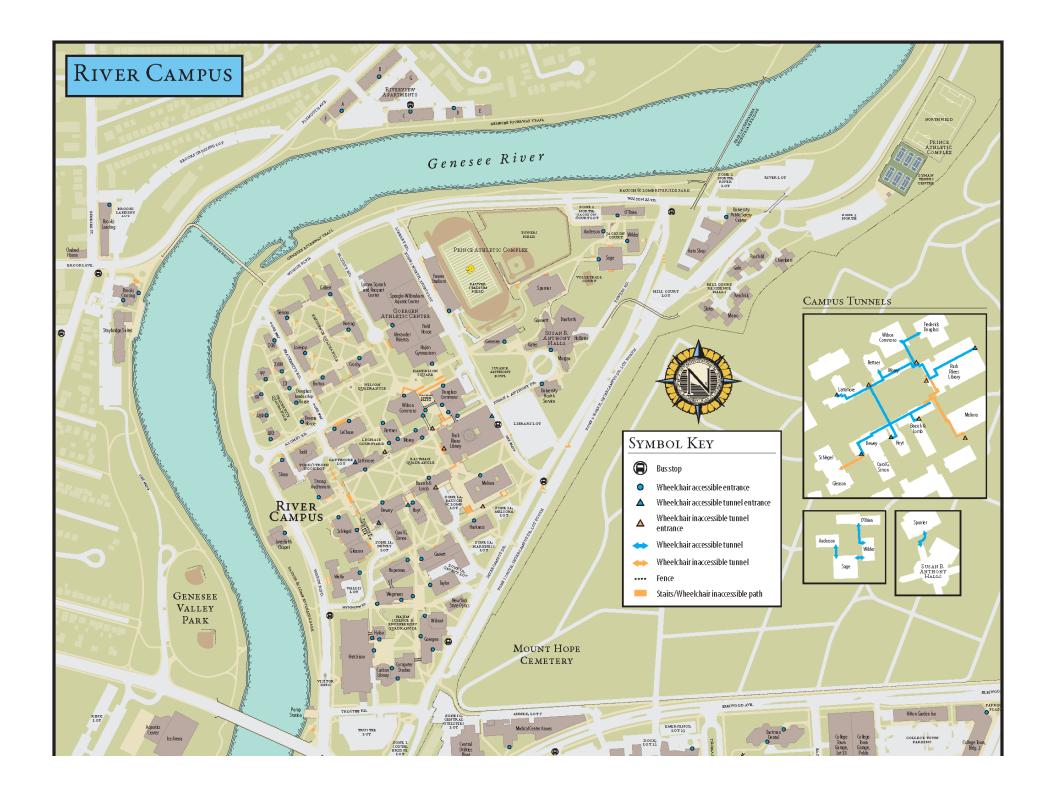




2012 Erie Lackawanna Bridge







Growing Off-Site

- Sites for future buildings on River Campus are limited, although a few smaller buildings could potentially be removed and rebuilt.
- Many River Campus students live in Southside and residence halls on the west bank of the Genesee.
- The University's Medical Center has an enormous and growing off site operation, including a current project to build a large orthopedic center at the former Sears store in Marketplace Mall.