usem inim HP

read (see file)

CERTON

86-075M

PHASE IA ARCHAEOLOGICAL ASSESSMENT REPORT

on the

303 GREENWICH STREET PROJECT

NEW YORK CITY, NEW YORK

B140 L15

389
<u>HISTORICAL</u> HP PERSPECTIVES

# PHASE IA ARCHAEOLOGICAL ASSESSMENT REPORT

on the

303 GREENWICH STREET PROJECT

NEW YORK CITY, NEW YORK

CERR 86-075M

FOR: L. M. Dalton Corporation

260 West Broadway

New York City, NY 10013

BY: Historical Perspectives

P. O. Box 331

Riverside, CT 06878

DATE: March 10, 1986

# TABLE OF CONTENTS

ntroduction	1
rehistoric Era	2
istoric Era	4
onclusion	7
ibliography	8
igures	10
hotographs	23
ppendix	27

#### INTRODUCTION

The L. M. Dalton Corporation has requested permission from the City of New York to proceed with construction plans on what is presently a surface parking lot in the Borough of Manhattan, Lot 15 Block 140. (Hereafter referred to as the 303 Greenwich Street parcel. See Fig. 1) This proposed construction, to be coordinated with adaptive re-use of standing structures on adjacent lots, has received a conditional negative declaration The declaration specifies particular concerns from the City. relate to the State Environmental Quality Review Act and directs the L. M. Dalton Corporation to provide the New York City Landmarks Preservation Commission with an archaeological assessment of the subject parcel. Historical Perspectives has conducted this Phase IA archaeological assessment and the report follows.

City, state, and federal review and permit agencies inte-

grate preservation plans for endangered archaeological resources into the planning stage of development projects in recognition of both the finite nature of these resources and the cultural value of our past. If a particular project property is within close proximity to a known cultural resource of significance or demonstrates characteristics that indicate it is a potential cultural resource of significance then special attention is directed to archaeological factors on that property. The 303 Greenwich Street parcel is on the northeast corner of the intersection of Chambers and Greenwich Streets and measures (approximately) 78ft. 10 1/2in. along Greenwich Street and runs 107ft. east to west along Chambers Street and 133ft. 9in. east to west along the northern lot line. Originally part of the Trinity Church land subject area was developed commercially in the grant the nineteenth century as the wharves and docks along the Hudson River became an active center for the importation and distribu-During this century the decline of the tion of foodstuffs. neighborhood has led to the demolition of many structures in the area. Presently in the area known as TriBeCa, the 303 Greenwich Street parcel is functioning as a surface parking lot - as is the parcel to its immediate north which faces both Reade and Greenwich Streets. (See photos) The Washington Street Urban Renewal Area projects initiated by the City of New York are revitalizing the entire neighborhood as witinessed by the Community College of Manhattan complex directly west of the project site, the College of Insurance, the Irving Trust building, and the Shearson Information Center construction to the north of the project site.

Grank

#### PREHISTORIC ERA

Prior to the 1700s the topography of the project area was remarkably different than that visible today. Before commercial development irrevocably altered the Greenwich, Reade, and Chambers Street neighborhood, the small country lane that evolved into Greenwich Street rested upon a high ridge paralleling the edge of the North (or, Hudson) River. (See Fig. 2,3) As can be seen on Stokes' "Original Land Patents" map (See Fig. 4), the 303 Greenwich Street parcel was on a natural rise of land overlooking the wide expanse of a wind-swept river. In order to assess the likelihood that there was prehistoric exploitation on the project site there must be an appreciation of the use of distinct environmental niches during the various and distinct cultural phases of the Native Americans of the Northeast.

Settlement pattern studies indicate that particular prehistoric groups preferred ridge top hunting and camp sites adjacent to major water sources. An estuarine environment, like the project parcel area, would have afforded aboriginal hunters and incipient agriculturists numerous and valuable floral and faunal resources (e.g., water fowl, fish, and grasses) plus the obvious topographic advantages of an elevated site. Paleo-Indians, the first known inhabitants of the Manhattan area, roamed the area in search of big game. During this period. 10,000 - 12,000 years ago, two of the favorite locales for camps were either on upland bluffs or ridge tops (Eisenberg, n.d.: p. 123) The sea level of Long Island Sound during this Paleo-Indian period was much lower than today and in situ archaeological evidence of these first inhabitants is scarce. (Saxon, 1973: p. 252) Archaeologists have been able to document to a greater degree the activities of the Archaic period (7,000 -3,000 years ago). According to Ritchie, the Archaic period is "represented by numerous, small, nearly always multi-component sites, variously situated on tidal inlets, coves and bays, particularly at the heads of the latter, and on fresh-water ponds on Long Island, Shelter Island, Fishers Island, Manhattan Island, and Staten Island". (Ritchie, 1980: p. 143) High sandy river terraces appear to have been the preferred locale for native Americans during the time span when the Archaic period gave way to the Woodland period. By the Woodland period the sea level and exposed coastal regions were, in most respects, as they appear today. Archaeological research indicates that throughout this pre-European contact time native Americans preferred occupation sites situated on well drained terraces or knolls overlooking bodies of water.

It can be assumed that some form of Native American hunting and foraging activities took place on the 303 Greenwich Street property. It is very likely, however, that the native Americans avoided intensive settlement of the west shore of Manhattan

The your description to the you

Island, as the earliest settlers did, because of the strong northwesterly wind current that regularly swept down the river valley. Documentary research has not yielded any definitive link between the 303 Greenwich Street area and native Americans. Fig. 5) MacCoun's reconstructed map of the year 1609 depicts only a very general association of one Indian group, the Warpoes. with the project area. "Edward Rutsch, principal investigator of the archaeological impact report for West Way, has endeavored to calculate the shape of Manhattan's west shoreline through time. Combining West Way soil boring information and published excavation reports, Rutsch has predicted at what depth potential evidence of exploitation at a certain time period would be encountered." (Kirkorian and Tidlow, 1984: p. 3) The 303 Greenwich Street property lies to the east of four potential locations as identified by Rutsch. (Rutsch, 1983: pp. 58-60) Most importantly, the specific locations he selected were, prior to c. 1750, at a much lower elevation than the subject parcel and therefore may have been "preserved" by the inundating sea level. It is very probable that the street regulating activity, from the mideighteenth century to the twentieth century, which extensive-ly graded the ridge topography obliterated any cultural remains of prehistoric habitation at the 303 Greenwich Street location.

#### HISTORIC ERA

When Henry Hudson first explored New York Harbor in the early 1600s the west bank of Manhattan Island presented a distinctly different vista to the adventurers than is evident today. Research of early documents and maps, as well as scholarly studies has produced evidence of the physical features of the lower west side of New York City c. 1600. Paralleling the Hudson River's eastern bank were high bluffs. This ridge of bluffs was apparently quite close to the river's edge and it afforded an early and natural roadbed for a passage to the north which corresponds closely to the contemporary Greenwich Street. A 1732-35 plan view of the lower end of Manhattan shows the water's edge at the base of the bluffs at the project site. (See Fig. 6. Also see Fig. 7 which, while not the exact location, shows what the general appearance of the area was like.) Efforts to regularize and extend the shoreline and the roadways paralleling it as far north as Rector Street are evident in an ordinance passed by the Common Council in 1729. The ordinance mandated the creation of two streets - one (now Greenwich St) at high water mark and another (now Washington St) at low water mark (Gerard, 1872: p.218). However it was not until 1784 that Greenwich Street was officially regulated and opened as shown on the MAP OF STREET OPENINGS AND CLOSINGS.

The property in the project area\*\* was originally part of a bouwery or farm granted to Roelofie Jansen (Jans) and his wife Annejie (Anneke) by Governor Van Twiller in a 1636 patent. The property bounds were approximately from Warren Street north along Broadway to Duane Street "thence northwest a mile and a half to Christopher Street thus forming a sort of triangle." (French, 1860: p.79) After Anneke's second marriage in 1638 to the Rev. Everardus Bogardus, the area was known as "The Dominie's Bouwery." When New Amsterdam was taken over by the English, the parcel was part of land granted by the English crown to Trinity Church in 1700. It was thenceforth part of Trinity's "Lower Farm" until sold off to individual owners, though the church's legal ownership was long contested by the Bogardus family.

In response to a general fear of the Indians and the French, a palisade was constructed across the breadth of Manhattan running from Peck's Slip on the East River to near the east side of Greenwich Street on the Hudson River. Block houses and gates were erected within the palisade system. One such gate was on

<sup>\*\*</sup> The project site, which is located at Block 140, Lot 15, 303 Greenwich Street, Ward Five, has had various block, lot, street, and ward numbers over time. In the interests of clarity, current numbers will be used throughout this section of the report.

Greenwich Street, approximately at the intersection with Chambers Street. (See Fig. 8) Ratzer cartographically recorded a line of "intrenchments in and about the town" in his 1767 series of maps. The entrenchments follow the contours of Greenwich Street from Murray to a battery north of Duane Street and were most probably defensive earthworks in reaction to the Stamp Act Riot. (See Fig. 9)

The earliest mapped structure on property adjacent to the project site was the Bowling Green shown on a c. 1740 drawing. (See Fig. 10) If there were any previous structures, church records of them were lost in the great fire of 1776 according to Phyllis Barr, the Trinity Church archivist. There was spotty real estate activity in the study area prior to 1773, but the pace quickened considerably thereafter as the church sold off parcels such as one to Columbia College which lay south of the project site. Eighteenth century maps show Block 140 as laid out but neither farmed nor developed.

In 1798, Trinity Church sold a 25' wide plot (which would be either 169 or 167 Chambers Street) to Abraham Green who in turn sold it to Agnes Stuart in 1828. Agnes Stuart was the wife of Kinloch Stuart who was listed in the City Directory as a confectioner living at 159 Chambers and working on Chambers at the corner of Washington Street as early as 1812. Though the details and exact sequence are not totally clear, Kinloch must have leased and then bought the small lot from Green, and his sons, Robert and Alexander subsequently leased (1835) and bought (1842) the corner lots whose locations would conform to the project area.

Kinloch is listed in the City Directory as having a shop at the corner of Chambers and Greenwich by 1821, and his heirs are entered through 1882. The family started as confectioners, then became "manufacturers of candy and sugar refiners" (1849 & ff.) and later on call themselves sugar refiners only. 1800 the part of world sucrose production that reached the market amounted to some 250,000 tons. By 1880 that figure had risen fiften fold to 3.8 million tons." (Mintz, 1985:p. 197) "By 1880-1884 the United States was consuming thirty-eight pounds of sucrose per person per year..." (ibid.p.188) Eighteenth and nineteenth century dietary changes in western civilizations demanded ever increasing amounts of sugar. "While the dessert became a course in the sit-down lunches and dinners of most classes, sugar use itself spread far more widely. It became, in one form or another, the near-universal accompaniment of wheat products and hot beverages. While many European countries adapted their sugarcane refining plants into beet-root sugarmill complexes, the United States continued to rely on the importation of raw products extracted from sugarcane. (Daumas, 1979:p. 576-577) basic process for "making" sugar out of cane is a series of liquid-solid operations accompanied by heating and cooling at proper temperatures. These initial steps of cane processing

that resulted in the golden syrup molasses, or treacle, were handled in off-shore boiling-houses. Sugar makers and refiners, like the Stuarts, imported barrels of various sucrose-rich syrups that were then processed to obtain a solid product. (Mintz, 1985:p.22)

The Stuarts, Alexander and Robert, ran their sugar refinery in the buildings on the corner of Greenwich and Chambers Streets until 1882 when Robert died. Although it is known that there were buildings on the project site much earlier, the first records located of their size were from the 1850s. The 1856 Perris Atlas (Fig. 11) shows a well established and extensive industrial complex on the western portion of Block 140. The 1860 Real Estate Tax listings indicate that the buildings in the northern portion of the parcel were nine stories high, while the southern part (the actual project area) contained five story structures. that in 1856 the Stuart Sugar Refinery was sufficiently important to be named on the atlas. None of the Stuarts nor their business is directly referred to in Stokes' ICONOGRAPHY except for one tantalizing entry in Vol.III under "Supplementary List of Prints, Drawings, etc." "#301 Stuart's Sugar Refinery Line Engraving 12 7/8 x 9 7/8 Ins: W.Wade Del. - T. Pollack,sc/ R.L.&A.Stuart's Steam Sugar Refinery on Greenwich Chambers And Reade Streets, New York. Owner: Edward W.C. Arnold." Unfortunately, there is no way of tracing this engraving.

After Robert's death in 1882, the structural configuration remained the same - though who occupied the buildings and for what purpose is unknown - for the next decade. (The number of stories in the corner building occupying the project area is shown on atlases over time as  $5,5\frac{1}{2}$ , and 6, probably reflecting various ways of counting basements.) In 1893, Robert's widow, Mary, sold the project site portion of the block to John S. Martin. Apparently Martin was merchant/property owner who, with a relative (William V. Martin) had a butter and cheese wholsaling establishment on the SE corner of Greenwich and Chambers and leased out the NE corner. One of the tenants, c.1909-1911, was Chas. K. Sherwood who dealt in pickles. The Sherwood and Martin business concerns were named on a 1907 atlas (Fig.12) and Sherwood on one from 1910. Notations on both of those atlases indicated that they were corrected to later dates, but other sources such as city directories contradict Martin's and Sherwood's presence after c. 1910-1911. In fact, according to conveyance records, Martin sold Lot 15 to the Chambers, Greenwich Street Company in 1910, and there are other transactions between realty-type companies until 1932. There are no conveyance records listed in the Block Abstract record between 1938 and 1962. Nineteen sixty-two is the date of a demolition permit which allowed the razing of buildings on parcels whose total measurements conform to those of the project site inorder to make way for a parking lot .- This sequence is confirmed by atlases which show the same

buildings, in place since the 1850s, still standing in 1959, but gone by 1967. (See Figs. 13 and 14) Unsuccessful attempts were made to contact the three persons named on the demolition permit. The site is still in use as a parking lot.

#### CONCLUSIONS

Records of eight soil borings done in 1985 were furnished by the Dalton Corporation. Lot 15 is fairly level and ground water occurs at approximately fifteen feet below grade. depth of fill over sterile soils ranges from approximately twentyfive feet in the western portion to twelve feet on the eastern boundary. During the process which smoothed away the pre-historic bluffs and graded and leveled the ground surface, evidence of Indian, Dutch or Colonial occupations would have been obliterated. Also, there is no indication that pre-historic peoples wouldhave extensively exploited this particular location. This is not to definitely state that the occasional pre-historic (or Dutch, or Colonial) artifact has never been uncovered in the project area or might not be uncovered during any future soil disturbance; however, the potential for significant resources from those eras is not great enough to warrant further investi-Though located very close to sensitive historical/ archaeological zones, maps and documents do not indicate any significant structures or usage of the project site during the eighteenth to twentieth centuries. It is definitely within the original shoreline and so not made of landfill. The line of defensive entrenchments which ran part way along the Hudson River shoreline lay across Greenwich Street to the west. The Bowling Green, later Vauxhall, a famous garden, was located across Chambers Street to the south. It is interesting that Lot 15 hosted a sugar refinery for many years; however, that was a commonplace business and the refining process did not utilize any remarkable industrial equipment. It is therefore concluded that there are no extant significant archaeological resources on the 303 Greenwich site which would be impacted by construction.

Arend Son Sold of Sold

The emclusions may be pred more accurate but they do wformatur wformatur not provide 1 support their conclusions, defaul They have to explaint when they are recommending no fear then work,

#### BIBLIOGRAPHY

Baugher-Perlin, Sherene, Meta Janowitz, Marc Kodack, and Kate Morgan

1982 "Towards An Archaeological Predictive Model For Manhattan: A Pilot Study." Unpublished MSS, New York City Landmarks Preservation Commission.

Daumas, Maurice, editor

1979 A History or Technology and Invention: Progress
Through the Ages, Vol. III: The Expansion of Mechanization, 1725-1860. New York: Crown Publishers, Inc. (English translation)

Eisenberg, Leonard

n.d. "Paleo-Indian Settlement Pattern in the Hudson and Delaware River Drainages. Dss.

French, J. H.

1860 The Historical and Statistical Gazeteer of New York State. Syracuse, N.Y.: Pearsall Smith.

Gerard, J. W., Jr.

A Treatise on the Title of the Corporation and Others to the Streets, Wharves, Piers, Parks, Ferries, and Etc. New York: Poole and MacLauchlan.

Kirkorian, Cece and Evelyn Tidlow

1984 "Phase One Archaeological Impact Report for Sites 1A, 1B, 5B, and 5C, Washington Street Urban Renewal Area, New York City, New York." Unpublished MSS, New York City Landmarks Preservation Commission.

Mintz, Sidney W.

1985 Sweetness and Power: the Place of Sugar in Modern History. New York: Viking Penguin, Inc.

Ritchie, William A.

1980 <u>The Archaeology of New York State</u>. Harrison, New York: Harbor Hill Books. (revised edition)

Rutsch, Edward

1983 "Westside Highway Cultural Resource Survey, Archaeological Work Program." Cultural Resources Research, contract #D-202836. MSS on file at Design System Concepts, New York City. Saxon, Walter

1973 "The Paleo-Indian on Long Island," New York State Archaeological Association Bulletin, No. 57, March 1973. (As reprinted in The Coastal Archaeology Reader, Vol. II of Readings in Long Island Archaeology and Ethnohistory. Suffolk County Archaeological Association, 1978.)

Stokes, I. N. Phelps

1915- The Iconography of Manhattan Island. New York: 1926 Robert H. Dodd. Vols. 1-6.

The account of ownership and land use of the 303 Greenwich Street parcel was compiled from the following primary documents as well as the above listed secondary sources.

New York City: Buildings Department Records

Conveyance Records

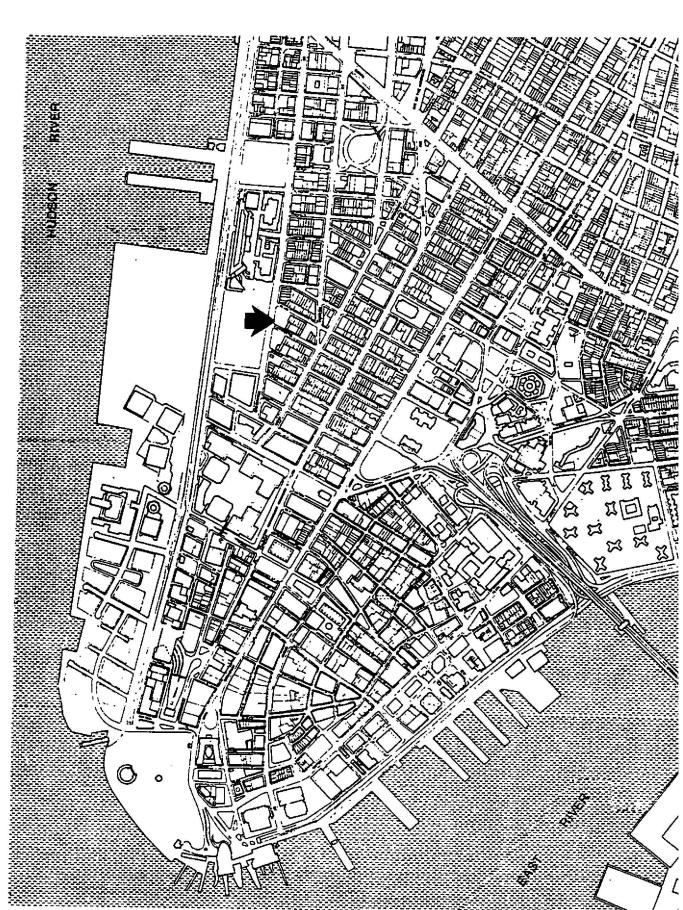
Tax Assessment Listings

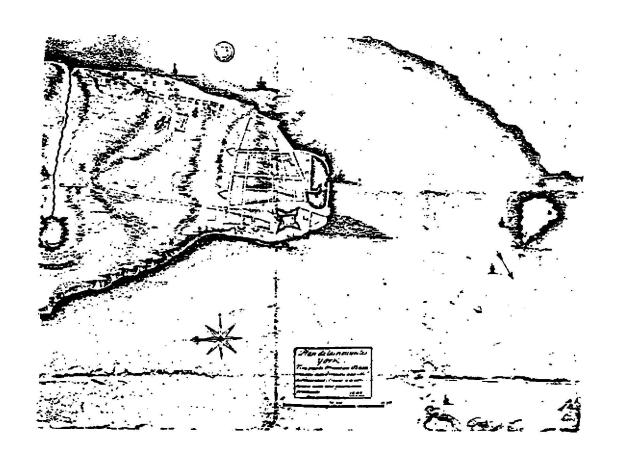
Business Directories

Maps and Atlases

Soil Boring Logs, Jersey Boring and Drilling Co.

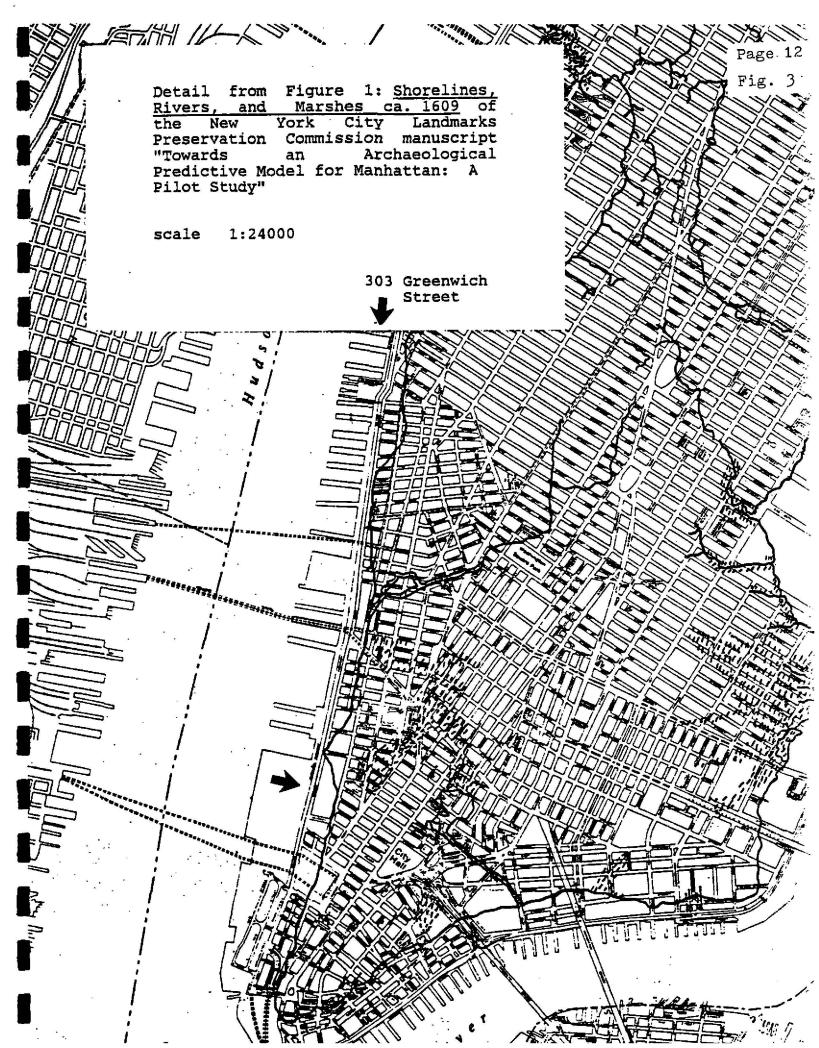
The 303 Greenwich Street Project Site is located on the west side of Manhattan in Tribeca and situated on the northeast corner of the intersection of Chambers Street and Greenwich Street.

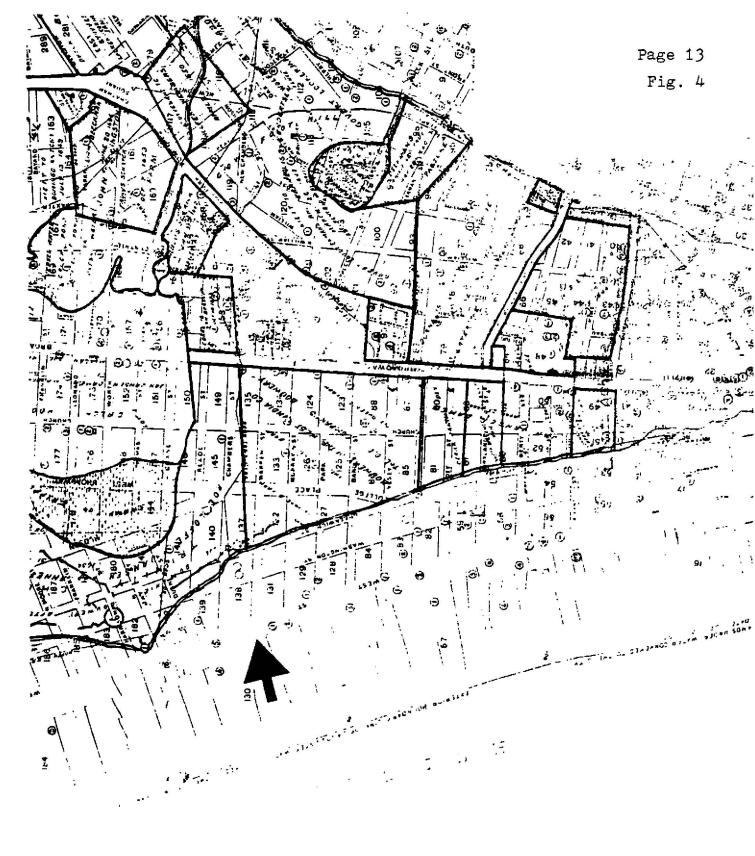




PLAN de la NOUUELLE YORK 1692

From Stokes, Vol. 1: plate 22

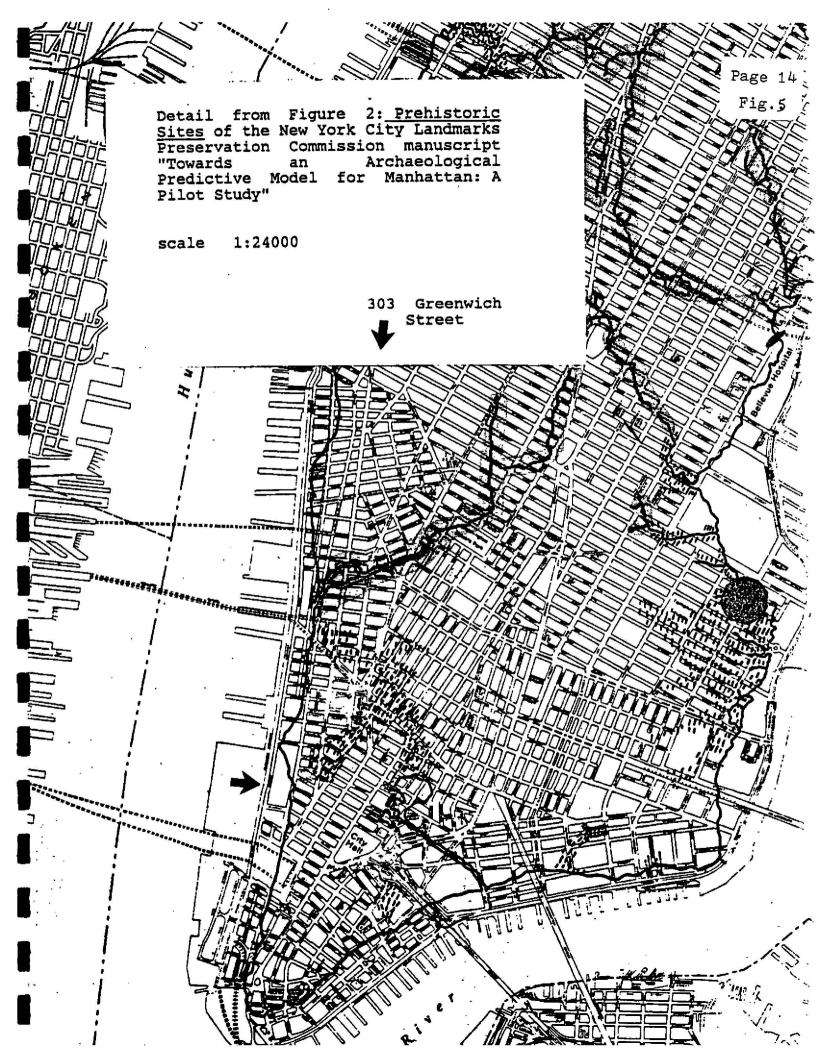




copy of

ORIGINAL LAND PATENTS

from Stokes, Vol. 6, plate 64



## Photocopy of

"Plan of the City of New York in the Year 1735" 1732-1735
Stokes' Vol. 1: plate 30

Words that parallel the N River shoreline appear to be <u>Fishing Place</u> and the label on the #22 structure appears to be similar to <u>Sherman's Mead House</u>.





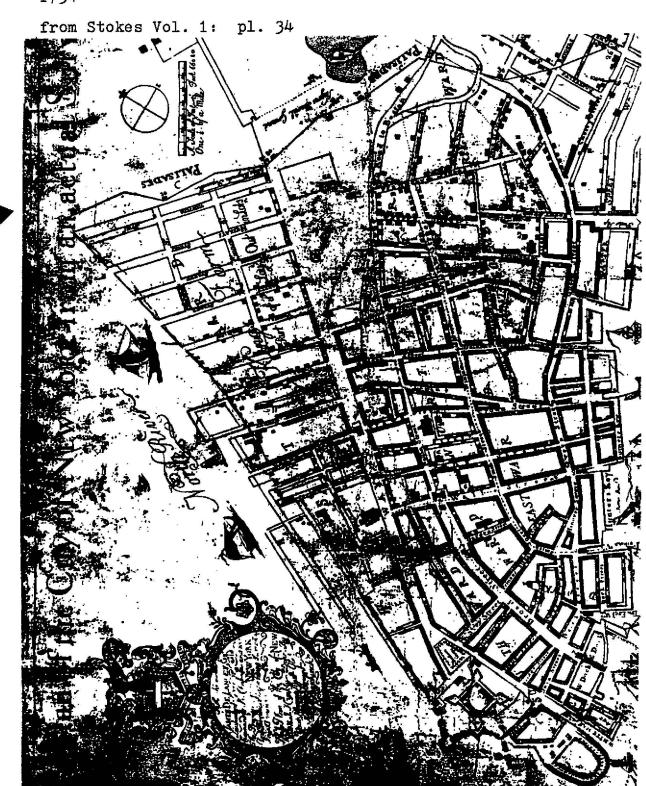
VIEW OF THE NORTH RIVER FROM THE BEACH NEAR LISPENARD'S BREW HOUSE

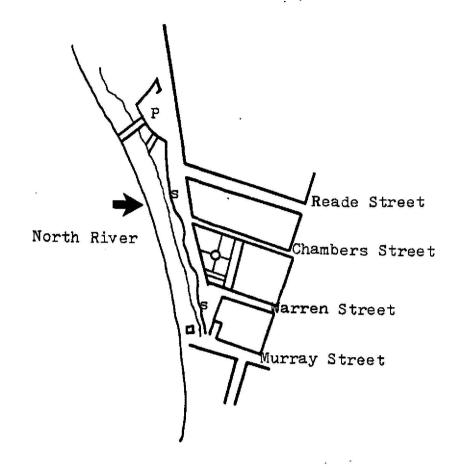
Archibald Robertson December 10, 1781

From Stokes, Vol. 2, plate 84.

Copy of

PLAN OF THE CITY OF NEW YORK FROM AN ACTUAL SURVEY (DeLancey) Maerschalk 1754





A Tracing of one of the 1767 Series Ratzer (NYPL, Map Division)

P: A Battery with 6 embrasures

s: Intrenchments in and about the town

# Photocopy of

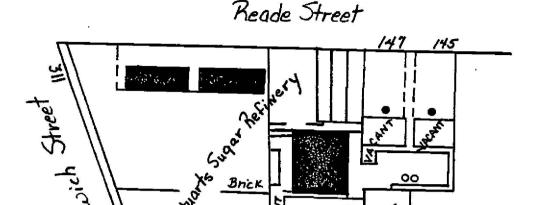
"Grim's General Plan, 1742-3-4" Stokes' Vol. 1: plate 32

# legend:

- # 26 block houses
- 52 city gates 59 Bowling Green



Chambers



offices

171

Brick

LEGEND

Brick or Stone Stores Ofirst class eesecond class

Brick or Stone Dwellings

offirst class (slate or metal roof and coped)

osecond class( , not coped)

osefourth class (slate and shingle roof)

osefourth class (shingle roof)

Brick or Stone Dwellings with Stores Underneath
Ofirst class (slate or metal roof and coped)
Oosecond class( " , not coped)
OOOthird class (slate and shingle roof)
OOOOfourth class (shingle roof)

Light Manufacturing, e.g., the following in either brick or framed building:

Obrick, first class \*framed, \*

bakers boat builders brewers brush manuf. comb makers copper smith w/forges floor cloth manuf.

hat manuf. malt houses oil manuf. oil cloth manuf. private stables tobacco manuf. type and stereotype founders wheelwrights

••brick, second class \*\* framed, "

book binders brass founders coach makers cotton presses and cotton mills

iron founders livery stables paper mills printers of books and job printers

••• brick, third class \*\*\* framed, \*\*

blind and sash makers bleaching works cabinet makers work shops carpenters' shops candle makers chair makers' work shops distillers gas manuf. flour mills ink maers (printers ink) india ink & gutta percha manuf. lamp black and ivoy black manuf. looking glass & picture frame makers musical insturument makers omnibus stables organ makers piano forte makers rectifiers of ligquors by fire heat scap makers tallow melters or chandlers wool mills

167

X

165

163

eccebrick, fourth class xxxxframed,

> brimstone works camphene or spirit gas manuf. coffee and spic mills chemical laboratories drug and spice mills fire work manuf. planing, groving or moulding mills rope and cordage makers saw mills sugar refineries tar boiling houses turpentine distilleries varnish makers

continued above

Framed Dwellings

Framed Dwellings with Stores Underneath

Smoke House

Outbuildings

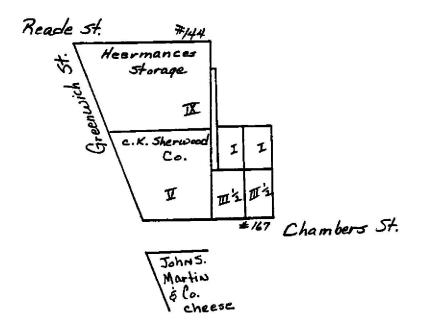
---Buildings Communicating

scale in feet: 0 10 20 30 40 50

. . . .

# Traced from

ATLAS OF THE CITY OF NEW YORK E. Belcher Hyde, Brooklyn, NY 1907, updated 1950 (repository: NYPL)

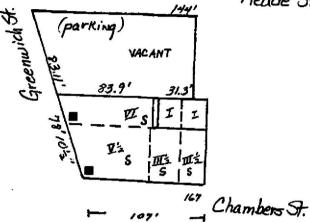


## Traced from

ATLAS OF THE CITY OF NEW YORK G. W. Bromley 1959

(repository: NYPL)

Reade St.



## ■ elevators

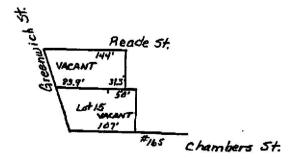
S store

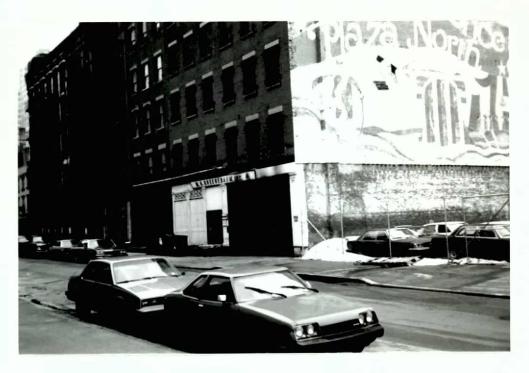
scale: 1" = 80'

## Traced from

ATLAS OF THE CITY OF NEW YORK G. W. Bromley 1955, updated to 1967

scale: 1" = 100'





Reade Street that borders the Lot 18/northern bounding parcel to the 303 Greenwich Street parcel view: northwest to southeast

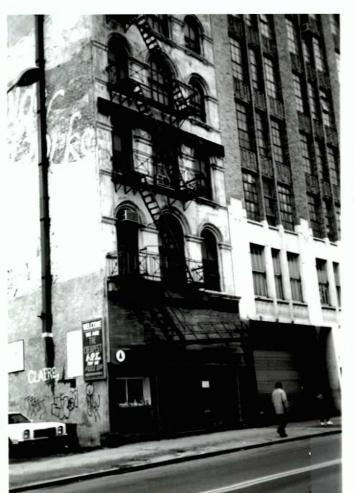
note: buildings to undergo rehab by L. M. Dalton Corporation



Lot 18 in foreground Intensive construction and development to the south of 303 Greenwich Street view: north to south



Chambers Street, 303 Greenwich Street on left in photograph view: west to east from the intersection with Greenwich Street



Property flanking
303 Greenwich Street
on eastern boundary
view: southwest to
northeast from
south side of
Chambers Street



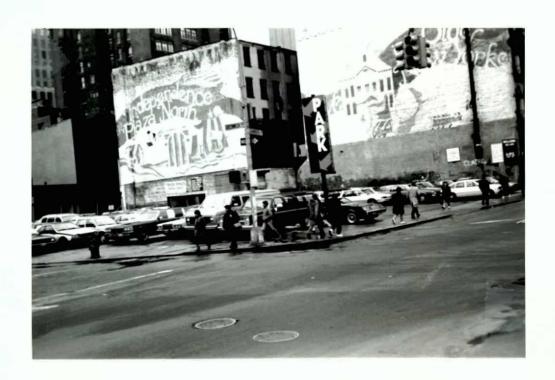
Greenwich Street directly fronting the 303 Greenwich Street parcel view: north to south



College campus directly west of the 303 Greenwich Street parcel



303 Greenwich Street parking lot view: west to east



303 Greenwich Street parking lot view: southwest to northeast of intersection of Greenwich Street and Chambers Street

## APPENDIX

Real Estate Tax Assessments

Two Sewer Plans for the 303 Greenwich Street area

Four Atlas Tracings

1985 Soil Boring Location Plan

Copies of 1798 and 1882 deeds

	owner	lot	house	stories houses high on lot	Street #
1840	Estate of John McMullen	1f 15	#1 **		297 295
	" " JOHN MCMGITEN	n	nt .		293
	R.L. & A. Stuart		11		291
Ward	"	11	18		285 & 287 279

Ward #	Value	Corrected Value	Remarks
102	\$ 6,000		s. corner Reade St.
103 104	5,000 6,200		E. Hoffmire
105 106/107 109	5.200 21,000 5,500		no. corner Chamber Chamber & Warren - Agnes Stewart

\* \*\*\*

	owner		lot	house	stories high	houses on lot	Street #
1850	R.L.& A.	Stuart	**	**			297
	11		11	11			295
	71		11	11			293
	**		11	11			291
	11		311	11			289
	v		11	11			287

Wa:	rd Value	Corrected Value	Remarks
102 103			so. corner Reade
104 105	\$107,000		known as Stuarts Sugar Refinery
106 107			no. corner Chambers

	owner	size of lot	size of house	stories high	houses on lot	street # 
1860	R.L.& A.	23.9x79 32x70	all covered	9	-	297 295 293
3rd Ward	11 11 11	24.8x86.1 28x76.6 25.1x44.10		5		291 289 287

ward #	value	corrected value	remarks
102 103 104 105/441 106/442 107/443	\$175,000		includes 149 & 151 Reade Street

-	owner	<u>.</u>	size of lot	size of house	stories high	houses on lot	street #
1870 R 3rd Ward	l.L.& A	. Stewart	106.1 162.8x213	all	9 "		297 295 293 291 289 287

ward #	value	corrected value	remarks
102 103/529	·		map 17
104/530 105/439/ 106/442 107/443	530 \$350,000 439/440 442	\$400,000	includes 145-151 Reade and 167-169 Chambers St.

	owner	size of lot	size of houses	stories high	houses on lot	street #
1880	R.L.& A.	Stuart		9		313 311
3rd Ward	18 18 18	162x212.10 162.8x106.1	cov.	11 11		309 307 305
	11	rear	11	#1		303

ward #	value	corrected value	remarks
102/529 103/530 104/439 105/440 106/442 107/443	\$310,000	\$320,000	s. e. corner

# Annual Record of Assessed Valuation of Real Estate

Borough of Manhattan, The City of New York (repository: Municipal Archives)

	owner	size of lot	size of house	stories high	houses on lot	street #
1890 3rd Ward	R.L.& A. Stuart	162x212 162x106	cov'd.	10 5		313 311 309 307 305 303

ward #	value	corrected value	remarks
102/529 103/530 104/439 105/440 106/441 107/443	\$320,000	\$335,000	s.e. corner

Annual Record of Assessed Valuation of Real Estate Borough of Manhattan, The City of New York (repository: Municipal Archives)

Greenwich Street, east side, Chambers Street to Reade Street Map2, Sec. 1, Vol. 3, Blocks 123-172

	owner	size of lot	size of house	stories high	houses on lot	street #
1900	Eugene A. Hoffman	78.10 1/2 x 107	cov'd	5&3 5&9		303- 7 309-13

ward #	value	corrected value	remarks
(n.a.)	\$170,000		no. e. corner
(n.a.)	\$185,000		so. e. corner

## Annual Record of Assessed Valuation of Real Estate

Borough of Manhattan, The City of New York (repository: Municipal Archives)

Greenwich Street, east side, Chambers Street to Reade Street Map 2, Sec. 1, Vol. 3, Blocks 123-172

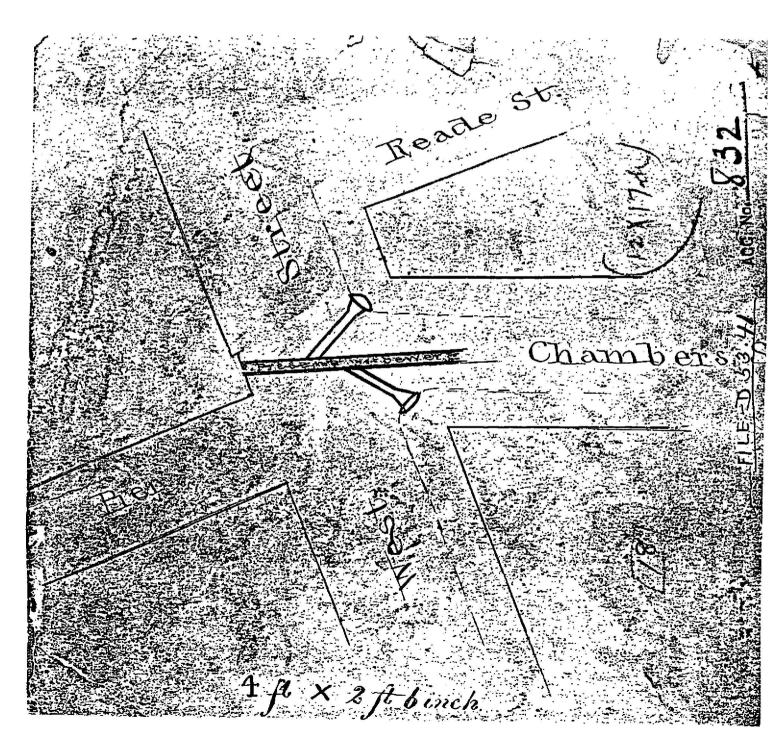
owner	size of s	ize of house	stories high	houses on lot	street #
1910 Jno. S. Martin	78.10 1/2x107.9 (?Inq.)	cov'd.	5 1/2 3 1/2	1	303 307
E. A. Hoffman	83.11x144.11	cov'd	5 9	1	309 313

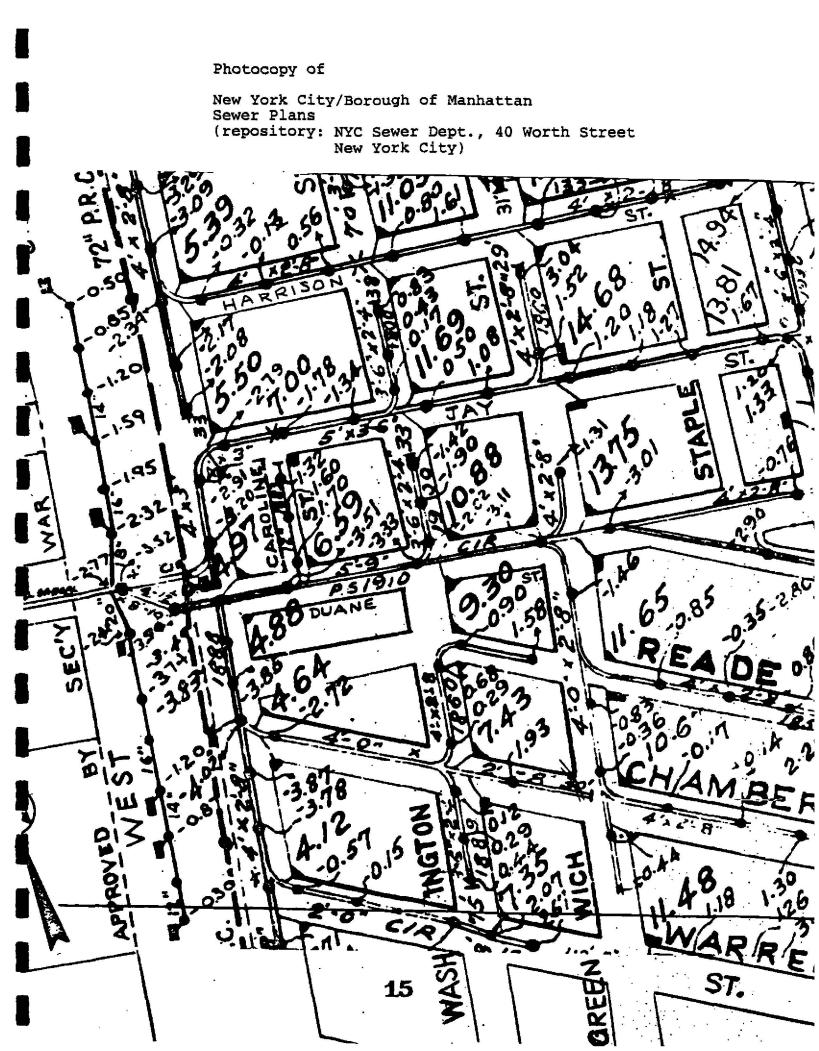
lot #	unimproved value	improved value	remarks
15	\$130,000	195,000	no.e.corner
18	\$115,000	215,000	so.e.corner

303 Greenwich Street's earliest recorded sewer placement: copied from

Account # 832, PLAN (circa 1843)

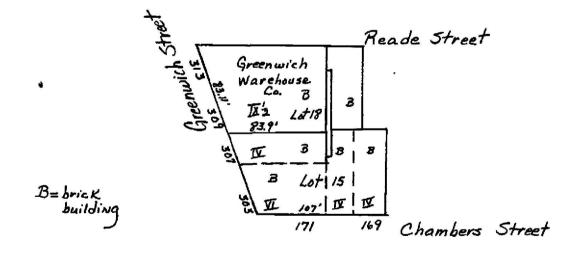
(repository: Dept. of Environmental Protection, Bureau of Sewers, New York City)





Traced from

ATLAS OF THE CITY OF NEW YORK G. W. Bromley, Philadelphia 1899 (repository: New York Historical Society)



## Tracing of

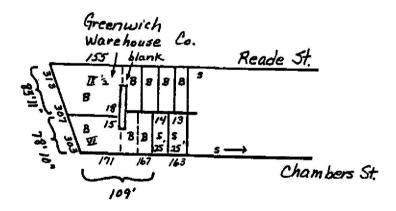
ATLAS OF THE CITY OF NEW YORK G. W. Bromley and Co. (repository: NYPL) Philadelphia 1908

legend:

B = brick buildings

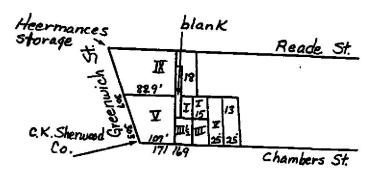
S = stone facade buildings

V = number of stories



Tracing of

ATLAS OF THE BOROUGH OF MANHATTAN
E. Belcher Hyde, New York (repository: NYPL)
1910, corrected 1917

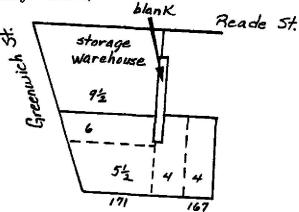


MAP421 Alexander Stuart

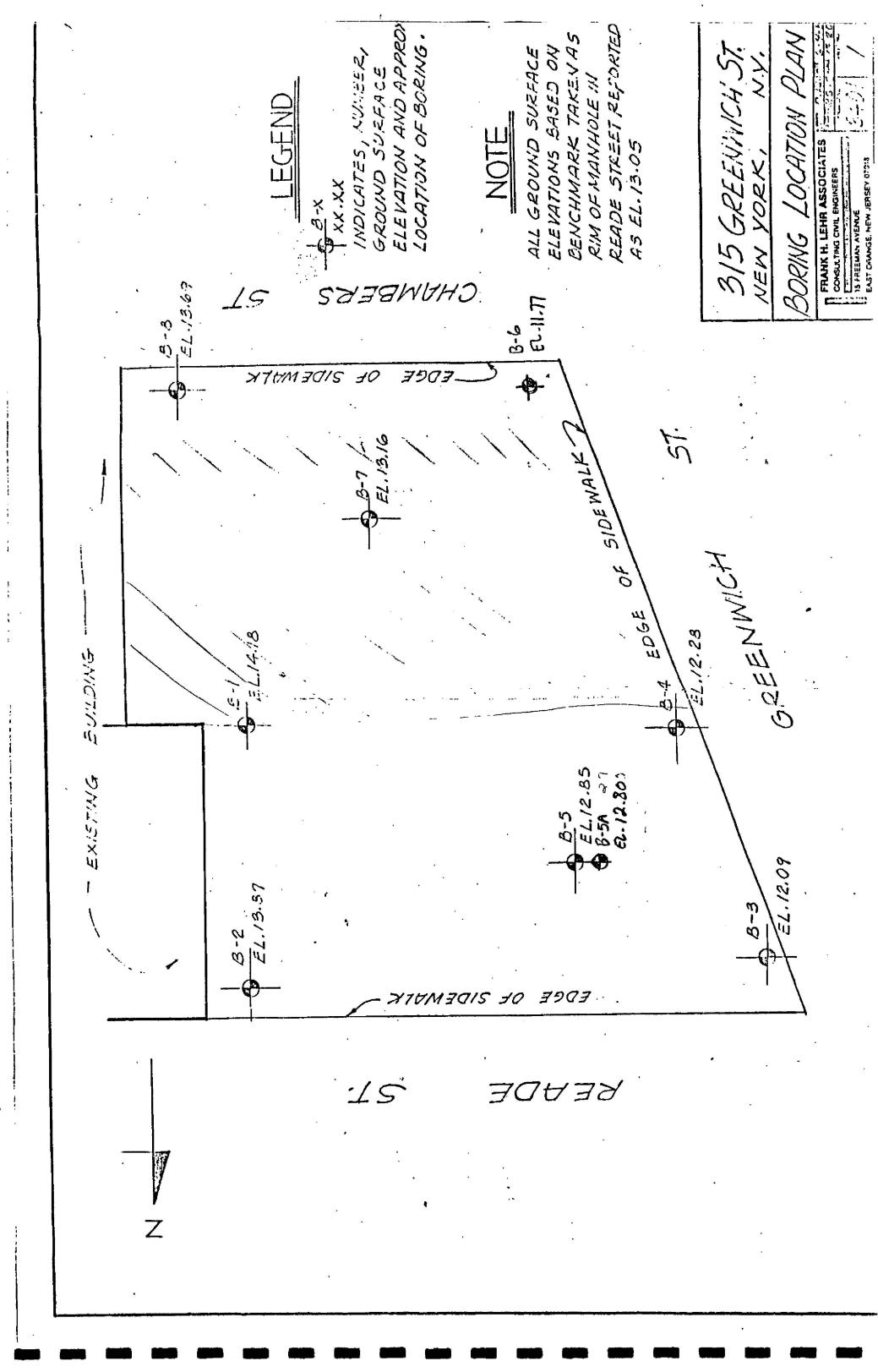
Tracing of

ATLAS OF THE BOROUGH OF MANHATTAN G. W. Bromley (repository: NYPL)

1920



Chambers St.



ON ONOUNU made the Neith day of December in this of Our Lord one thomand eight hundred and eighty too Tottevell Williams H. Scott of the bity bounty and State of her fork (widower) party of the great part and Mary Stuart wife of lobort & Stewart of earl bity, County and State party of the second part Willnesselle That the eard party of the frist part for and in consideration of the sum of deve dollar lawful money of the United states of america to him in hand baid by the said part of the second part at or before the ensealing and delivery of the presents the works whereof is hereby a charmled god hatte granted barganed wild aliened remised released conveyed and confirmed and by these presents dolle grant bargain sell alien remise releave convey and confirm unto the said party of the second part and to her heirs and acceptationed Ull those certain lot pieces or parcels of land with the buildings and improvements thereon exclect artuals lying and being with third want of the City of hew first and which taken together are bounded and described as follows 1819 MM MO at the sout timed by the interiesting of the

line of Chamberscheet and thence Westerly along said Hotherly line of blumbers three me hundred and seven feet and two mekes to the point or place of beginning (Class all those antain other lots pieces or parcels of land to gether with the buildings and and work exected thereon situate lying and being in the Fifth ward of and leity and which taken together are hounded and described as follows Malgonn of gat a point in the northerly line of Reade chies dutant one fundred and ten feet und eight makes bacterly from the corner formed by the intersection found Northerly line of Keade attest well the basterly line of Greenwich Street and hunning thence Northerly at aight angles to Reade street Jifly four feat one each thence backily parallel or nearly so with Reade street seventy fine feet and two wiches there Doutherly fifty four feet three wiches to the Northerly hie of heade street and thence WESterly along card Hostherly his of Reade street seventy five feet to the point or place of beginning Ulso all three certain other lots pieces or parcels of land petude let and being in said larly together with the buildings and imper 

de timations do allo attasson et be pinale famies in Hughes Rewelled brand the comme Mis Indianter a letter land the first the finished . Abroham bust the seda jelling Chief of A. Ord Universal percentered and hand mindy ught Billien the held and Inhabitants of the City of mary portion Commission of the Protectants Oficeofia Chareto in the State, of frentford of the first fourthand the and abjulying the sone of fact Velnesselle that the Said Shel the first part for and is Consideration of the recovery Commendant of inful revening of the stile of the Gorbe to the contract de the hard by the sind frusties of the second find at or before making and this these presents the present whereof warrend processor willied to Ithe thation and represent to land for the coffee and will but partiel requet idease somewite of the interpretaring the suit willing the accord hast there here executor and advanced butters continues of this has be well of Cove granted be of and I almost be contilled galler

Englas the with word or Univarial Cat, being for the told of the raid Ret underhabitants and die turquished was hat er chart there's by let minde bed frenched and level to three I Bounded Southery in front by Charalung tra Westerly build marcher very her hid and lund, they wortherly as the reality number sed hundred and wattern and outling by he tomar bury lightened and tuesdy inches born of somethed the in provide and hear twenty fare factional ling the on each order in by four fit of cother within the and enough to profits briviledojo advantineo Communito meditimento undalepurtuon whatever to the and herry granted brumers belonging or in any course appertaining and the reversion and reversions remaindered desired with results and profits of all and angular the said primes and wing and pased thereof with the opportundness and also all theistale ught til interest properly claim and demand whatsoever in fawand is unly of them the sa