(L-AS-008-00)

Reference No. Roll/Frame B31

Historic Name Graham Paper Company		Other Name Jefferson Smu	-		II/Frame B31
<b>County</b> 047 Clay	<b>Addre</b> 100 E.	<b>ss</b> 14th Avenue		City/Qua North Kans	
<b>Ownership</b> private	Area(s archite	b) of Significance/C cture	ontext(	5)	
Significant Person(s)	Signifi	cant Event Date(s)			
Architect/Builder/Designer Keene and Simpson, architects,			liott Cons	struction Co	mpany, GC.
Architectural Style 80 other		Vernacular Type 69 other industrial vern	acular bu	uildings	
Construction Date		Alteration Date(s) 0000			
Owner's Name & Address	(if diff	erent)			
Historic Function 10 Industry/Processing/Extracti	ion	Historic Subfunction 10A manufacturing faci		<b>Ancillary</b> 0	Structures
Resource Type building		No. of Stories 1			
Structural Systems RC reinforced concrete		Exterior Wall Mater 30 brick	lais	Other Ma 40 stone	iterials
<b>Roof Shapes</b> PR parapet		<b>Roof Materials</b> 90 synthetic		Roof Fea	itures
Foundation Materials 40 stone		Porches		Plan RC rectang	le
Description of Environmer Located in the heart of a planned					

**Prepared by** Cydney E. Millstein

2

**Organization** Architectural & Art Historical Research Kansas City, Missouri

Reference No.Historic NameCountyAddressGraham Paper Co.047100 E. 14th Ave.

#### T: History and Significance

The original occupant was Graham Paper Company. The developer for this project was North Kansas City Development Company. Work on the 40,000 square foot building began in November, 1940.

#### 2X: Further Description

The main elevation faces north. Additional features include non-original tinted plate glass windows with cast stone sills and contrasting brick lintel course are separated by brick piers. Paneled overhead doors at the east end of the main facade. Contrasting brick and coping at roofline; stone foundation. Original entrance at north facade has been modified.

# 2Z: Sources of Information

City Directory, 1939, 1942. *Mid-West Contractor*, November 13, 1940, 28. Page No. 2



CL-AS-003-002

# MISSOURI HISTORIC PROPERTY INVENTORY FORM Reference No. Roll/Frame D 30

•

;

, . . ! ! •

Historic Name H. J. Cole Company	Other Names Polymeric Imaging	
<b>County</b> 047 Clay	Address 117 E. 14th Avenue	<b>City/Quad</b> North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Context( architecture	(8)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe	er/Engineer	
Architectural Style 80 other	Vernacular Type 69 other vernacular industrial b	uildings
Construction Date c. 1938	Alteration Date(s) 0000	
Owner's Name & Address	(If different)	
Historic Function 10 Industry/Processing/Extract	Historic Subfunction ion 10A manufacturing facility	Ancillary Structures 0
Resource Type building	No. of Stories 1	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materlais 40 stone	Porches	Plan RC rectangle
<b>Description of Environmen</b> Located on the western end of t	nt and Outbuildings the heart of the industrial district.	
<b>Prepared by</b> Cydney E. Millstein	Organization Architectural & Art Historical Resear Kansas City, Missouri	Date ch Nov. 1995

l & Art Historical Kesearch nitectura Kansas City, Missouri

Reference	No.	Historic Name	County	Address
		H. J. Cole Company	047	117 E. 14th Avenue

#### T: History and Significance

The original occupant was the H. J. Cole Company, manufacturers of wholesale paper and woodenware.

#### 2X: Further Description

The main elevation faces north. Additional features include a recessed entrance bay set in a projecting surround with stone coping. Fenestration is fixed, tinted and with brick sills. West end of north facade features three non-original overhead doors. Brick stringcoursing and prominent stone foundation and stone coping.

**2Z:** Sources of Information Sanborn Map, 1926, 1931. City Directory, 1938, 1939.



CL-AS-008-003

Reference No. Roll/Frame B32

Historic	Name	
Baker-Loo	ckwood	Building

i e

Other Names Allied Oil and Supply Company

<b>County</b> 047 Clay	Address 200 E. 14th Avenue	CIty/Quad North Kansas City		
<b>Ownership</b> private	Area(s) of Significance/Context architecture	i(S)		
Significant Person(s)	Significant Event Date(s)			
Architect/Builder/Design Keene and Simpson, architects attribution.	er/Engineer s, Kansas City, by attribution; Hiram Elliot	t Construction Co., GC, by		
Architectural Style 80 other	Vernacular Type 69 other vernacular industrial b	buildings		
Construction Date	Alteration Date(s) 0000			
Owner's Name & Address	(if different)			
Historic Function 10 Industry/Processing/Extract	Historic Subfunction tion 10A manufacturing facility	Ancillary Structures 0		
Resource Type building	No. of Stories 1			
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials		
<b>Roof Shapes</b> PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features		
Foundation Materials 40 stone	Porches	<b>Pian</b> RC rectangle		
Description of Environment and Outbuildings Located on the west side of the industrial district				
<b>Prepared by</b> Cydney E. Millstein	<b>Organization</b> Architectural & Art Historical Resea Kansas City, Missouri	Date arch Oct. 1995		

Reference	No.	Historic Name Baker-Lockwood	County 047	Address 200 E. 14th Ave.

Page No. 2

#### T: History and Significance

The original occupant was the Baker-Lockwood Company. Baker Lockwood, in business in Kansas City, Missouri beginning 1870, manufactured tents for the military during WWII at this location. The building at 220 W. 14th Avenue was also owned by this company.

## 2X: Further Description

The main elevation faces south. Additional features include an off-centered entrance with aluminum framed entrance with sidelights and transom; multipaned industrial steel sash fenestration with brick sills; contrasting brick vertical banding; cast stone coping and a prominent stone foundation. Some original windows have been filled in.

#### 2Z: Sources of Information

Building Permit # 438, April 12, 1941. Don Hixson, interview with author, October 30, 1995.



CL-15-008-004

Reference No. Roll/Frame D 31

Historic Name B F. Goodrich Wholesale Rubb	Other Names Der Goods Day Star	
<b>County</b> 047 Clay	Address 203 E. 14th Avenue	City/Quad North Kansas City
Ownership private	Area(s) of Significance/Conte architecture	ext(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design	er/Engineer	
Architectural Style 80 other	<b>Vernacular Type</b> 69 other vernacular industria	al buildings
Construction Date c. 1939-1941	Alteration Date(s) 0000	
Owner's Name & Address	if different)	
Historic Function 10 Industry/Processing/Extrac	Historic Subfunction tion 10A manufacturing facility	<b>Anciliary Structures</b> 0
Resource Type building	No. of Stories 1	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials
Roof Shapes PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 40 stone	Porches	<b>Plan</b> RC rectangle
Description of Environme Located to the west of the hear	nt and Outbuildings t of the industrial district on a major the	proughfare.
<b>Prepared by</b> Cydney E. Millstein	<b>Organization</b> Architectural & Art Historical Res Kansas City, Missouri	Date Search Nov. 1995

Reference	No.	Historic Name B. F. Goodrich	<b>County</b> 047	Address 203 E. 14th Avenue

#### T: History and Significance

The original occupant was B. F. Goodrich Company, manufacturers of wholesalers of rubber goods.

#### 2X: Further Description

The main elevation faces north. Additional features include a main entrance, modified from the original. Fenestration appears to be fixed, multipaned (non-original), with brick sills. Contrasting brick stringcoursing; stone coping at the roofline. Prominent stone foundation.

**2Z:** Sources of Information Sanborn Map, 1931 with additions. City Directory, 1939, 1942. . •

.



CL- 15-008-055

Reference No. Roll/Frame B 33-34

Historic Name Baker-Lockwood	<b>Other Names</b> Hallmark	Roll/Frame B 33-34
<b>County</b> 047 Clay	Address 220 E. 14th Avenue	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Keene and Simpson, architects	er/Engineer s, by attribution; Hiram Elliott Construct	ion Co., by attribution
Architectural Style 80 other	<b>Vernacular Type</b> 69 other vernacular industria	l buildings
Construction Date	Alteration Date(s) 0000	
Owner's Name & Address	(If different)	
Historic Function 10 Industry/Processing/Extract	Historic Subfunction tion 10 A manufacturing facility	Ancillary Structures
Resource Type building	<b>No. of Stories</b> 1	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials
<b>Roof Shapes</b> PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 40 stone	Porches	Plan RC rectangle
<b>Description of Environmen</b> Located at the west end of the i		

Prepared byOrganizationCydney E. MillsteinArchitectural & Art Historical Research<br/>Kansas City, Missouri

Reference	No.	Historic Name Baker Lockwood	County 047	Address 220 E. 14th Ave.

#### **T: History and Significance**

The original occupant was the Baker Lockwood Company. The company, in business in Kansas City beginning in 1870, manufactured tents for the military at this location during WWII. The building at 200 E. 14th Avenue was also owned by this company.

#### 2X: Further Description

The main elevation faces south. Additional features include a centered entrance bay with nonoriginal shed roof canopy and modified doors set below a modified transom. Original fenestration is industrial metal sash, multipaned with brick sills. Contrasting brick string coursing; prominent stone foundation. Stepped parapet features cast stone coping.

2Z: Sources of Information Building Permit # 438, April 12, 1941. Don Hixon, Interview with author, 30 October 1995.





CL-AS-008-006

Reference No. Roll/Frame D 32

Historic Name Firestone Tire and Rubber Corr	<b>-</b>	e <b>r Names</b> nt	
<b>County</b> 047 Clay	Address 225 E. 14th Avenue		City/Quad North Kansas City
Ownership private	Area(s) of Signif architecture	Icance/Context(	(\$)
Significant Person(s)	Significant Event D	ate(s)	
Architect/Builder/Designo private plans; Hiram Elliot Cons City, Missouri; Hiram Elliott Con	ruction Company, GC	(1941); Neville & S C (1945).	Sharp, architects, Kansas
Architectural Style 80 other	Vernacular 69 other verr	<b>Type</b> nacular industrial b	ouildings
Construction Date	Alteration 1945	Date(s)	
Owner's Name & Address	(If different)		
Historic Function 10 Industry/Processing/Extract	Historic Si ion 10A manufac	ubfunction turing facility	Ancillary Structures
Resource Type building	No. of Sto 1	ries	
Structural Systems RC reinforced concrete	Exterior Wa 30 brick	all Materials	Other Materials 40 stone
<b>Roof Shapes</b> PR parapet	<b>Roof Mate</b> 90 synthetic	lais	Roof Features
Foundation Materials 40 stone	Porches		<b>Plan</b> RC rectangle
Description of Environment Located to the west of the heart			ughfare.

<b>Prepared by</b>	Organization	<b>Date</b>
Cydney E. Millstein	Architectural & Art Historical Research	Nov. 1995
	Kansas City, Missouri	

Reference	No.	Historic Name	County	Address
		Firestone Tire & Rubber Co.	047	225 E. 14th Avenue

Page No. 2

#### **T: History and Significance**

The original occupant was the Firestone Tire & Rubber Company. North Kansas City Development Company was the developer of the 61,000 sq. foot building and the rubber company was the lessee. In 1945, an addition to the south was constructed.

## 2X: Further Description

The main elevation faces north. Additional features include to projecting bays with prominent parapet walls; the east bay features a slightly modified entrance with multipaned transom while the far west bay features loading docks. Fenestration is industrial multipaned metal sash with brick sills and a brick lintel course. Contrasting brickwork and stringcoursing; prominent stone foundation. Stone coping at the roofline and parapet.

2Z: Sources of Information Midwest Contractor, November 12, 1941, 26; December 26, 1945, 12.



CL-A5-003-007

Reference No. Roll/Frame B 35-36

		HOII/Frame B 35-36		
Historic Name Long-Bell Sash and Door Plant Koch Supply Company	Other Names			
County 047 Clay	Address 600 E. 14th Avenue	CIty/Quad North Kansas City		
<b>Ownership</b> private	Area(s) of Significance/Context( architecture	S)		
Significant Person(s)	Significant Event Date(s)			
Architect/Builder/Designe private plans (Hoit, Henry F., arc	er/Engineer chitect, by attribution); Crites, F. H., gener	al contractor		
Architectural Style 80 other	Vernacular Type			
Construction Date	Alteration Date(s) c. 1925			
Owner's Name & Address (if different)				
Historic Function 10 Industry/Processing/Extract	Historic Subfunction ion 10A Manufacturing facility	Ancillary Structures		
Resource Type building	No. of Stories 2			
Structural Systems PB post and beam	Exterior Wall Materials 30 brick; 65 concrete	Other Materials		
Roof Shapes PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features		
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle		
Description of Environmer Located in a planned industrial a buildings and defunct railroad lin	rea of North Kansas Čity in close proximit	ty to other industrial		
<b>Prepared by</b> Cydney E. Millstein	Organization Architectural & Art Historical Researc	Date ch Sept. 1995		

Cydney E. Millstein Architectural & Art Historical Research Sept. 1995 Kansas City, Missouri

Reference	 Historic Name Long Bell Lumber Company Koch Supply Company	<b>County</b> 047	Address 600 E. 14th Avenue

#### T: History and Significance

The original occupant was the Long-Bell Sash and Door Company, 1919. It it more than likely that Henry F. Hoit, a prominent Kansas City, Missouri architect prepared the plans for this building. Hoit was employed by the Long family for many of their projects. In c. 1925, the Koch Supply Company, established since 1883, acquired the Long-Bell plant and remodeled the interior of the building. The Koch company manufactured a varied line of refrigerator s and freezer display counters for grocers, markets, butcher shops, hotels, hospitals, florists, etc. It was also an extensive distributor of tools, machines and complete equipment for the sanitary handling of meats and other perishable foods and food products.

#### 2X: Further Description

The main elevation faces south. Additional features include a non-original entrance with transom and cut-tone name plate with the words "Long-Bell." Fenestration is multipaned metal industrial with awning type units and brick surrounds. Some of the second-story fenestration has been boarded up. Brick stringcoursing between the first and second story fenestration and below the roof line. East elevation features multiple freight overhead doors.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, March, 1926, 13. Western Contractor, December 17, 1919, 30.





CL-AS-008-002

۰.

Frame A36

		Reference No. Roll/Frame A36
Historic Name Berger Manufacturing Company	<i>Other Names</i> <i>Ebling Distribution,</i>	Inc.
<b>County</b> 047 Clay	Address 711 E. 14th Avenue	City/Quad North Kansas City
Ownershlp private	Area(s) of Significance/Conte architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe Crites, Fred, H., general contract		
Architectural Style 80 other	<b>Vernacular Type</b> 69 vernacular industrial	
Construction Date 1920-1921	Alteration Date(s) 0000	
Owner's Name & Address	(if different)	
Historic Function 10 Industry	Historic Subfunction 10A Manufacturing Facility	Ancillary Structures
Resource Type building	No. of Storles 2	
Structural Systems RC reinforced concrete; ST steel	Exterior Wall Materials 30 brick; 65 concrete	Other Materials 20 wood
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	Plan RC rectangle
<b>Description of Environmen</b> Located in a planned industrial a buildings and defunct railroad lin	rea of North Kansas Čity in close prox	imity to other industrial
Prepared by	Organization	Date

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	-

Page No. 2

#### T: History and Significance

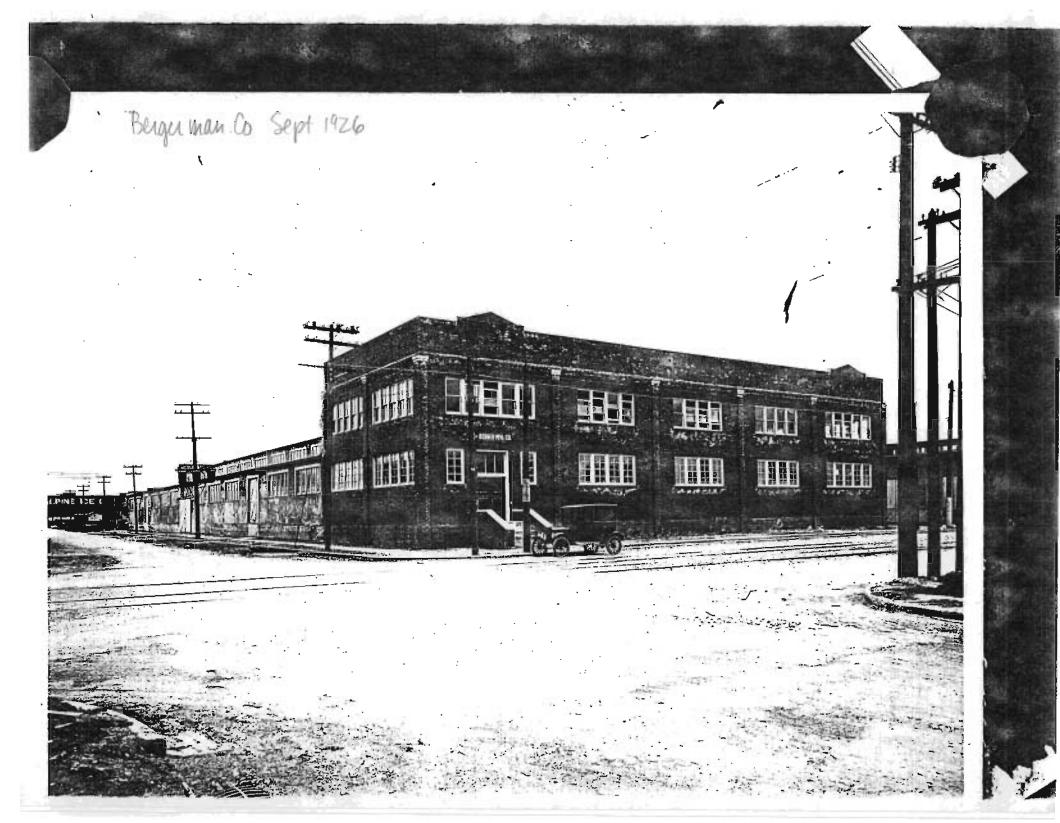
The original occupant of this building was the Berger Manufacturing Company. The North Kansas City branch was one of 12 Berger branches located in various parts of the United States. The head office was located in Canton, Ohio. The advantage of this location was the efficient trap car service furnished by the CBQ Railroad. Berger Manufacturing Company was the "home of Toncon iron and Berloy steel products". The cost of the building, which measured 113 x 300 feet, was \$250,000.

#### 2X: Further Description

The main elevation faces north. Additional features include a non-original aluminum frame entrance at the north facade; original fenestration, separated by brick piers, has been obscured by wood panels; brick stringcoursing a pair of stepped parapet at end bays and cast-stone coping at the roof line. A prominent brick chimney is located at the west facade.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, Vol I, No. 7 (November, 1924), 12. Photo Files, City of North Kansas City. Western Contractor, August 25, 1920, 34; November 24, 1920, 32.





CL-AS-005-009

Reference No. Roll/Frame C 5A-6A

Historic Name Missouri (American) Can Company

1 I

Other Names Cook Composites and Polymers

County **Address** City/Quad 047 Clay 901 E. 14th Avenue North Kansas City **Ownership** Area(s) of Significance/Context(s) architecture private Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer Loney, N. M., architects and engineers, Chicago; Wilson, R. F. and Company, Chicago, GC (1915 design); Fogel Construction Company, GC; 1917. Architectural Style Vernacular Type 69 other vernacular industrial buildings 80 other **Construction Date** Alteration Date(s) 1915 1917: 0000 **Owner's Name & Address (If different) Historic Function Historic Subfunction Ancillary Structures** 10 Industry/Processing/Extraction 10A Manufacturing facility 0 **Resource Type** No. of Storles building 4 **Exterior Wall Materials Other Materials** Structural Systems ST steel; RC reinforced concrete 65 concrete; 30 brick 71 glass **Roof Shapes Roof Materials Roof Features** PR parapet 90 synthetic **Foundation Materials** Porches Plan **RC** rectangle 65 concrete **Description of Environment and Outbuildings** Located in the heart of the industrial district.

**Prepared by** Cydney E. Millstein Organization Architectural & Art Historical Research Kansas City, Missouri

Reference No.Historic NameCountyAddressMissouri Can Co.047901 E. 14th Ave.

#### T: History and Significance

The original occupant of this building was the Missouri Can Company, manufacturers of tin cans. Also called the American Can Company, the company began to operate in the West Bottoms of Kansas City. In 1915, they decided to build a new factory building, representing an investment of more than \$300,000; the cost of the building was more than \$150,000. Work on the foundations began in the fall of 1915. 300 people were employed at this factory when it was completed. An addition to this building was constructed in 1917. An additional structure, identical in design, was constructed to the east of this building in 1924.

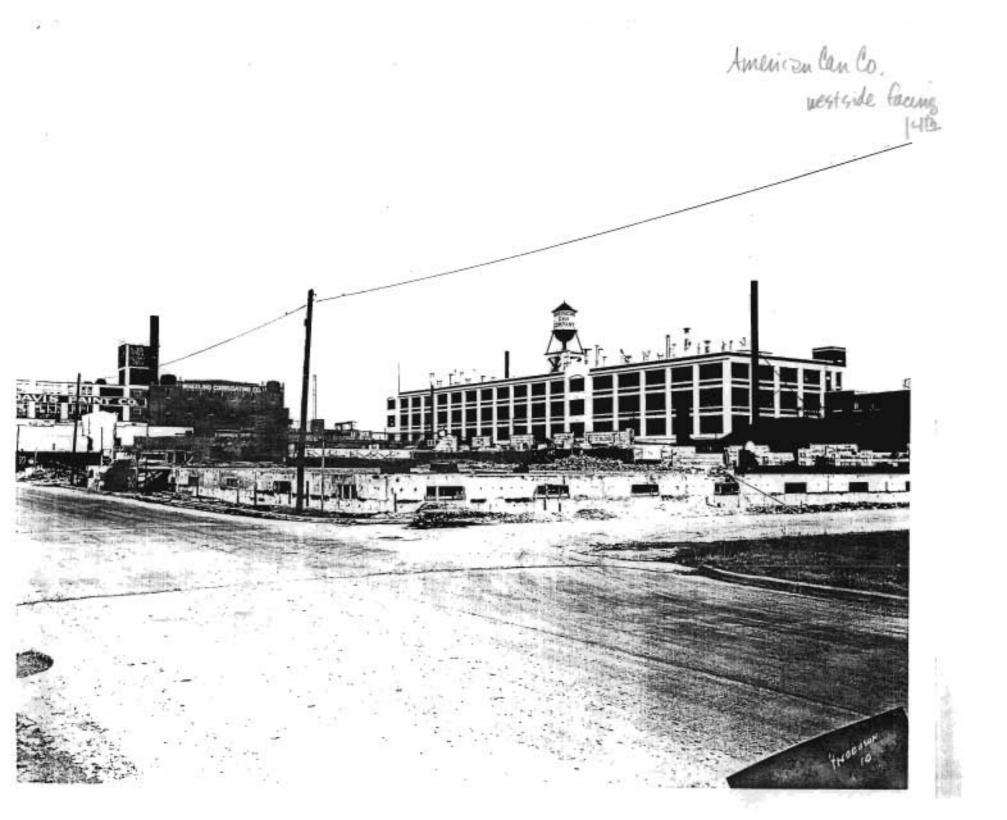
#### 2X: Further Description

The main elevation faces north. Additional features include a prominent entrance at the east bay of the north facade with cast stone piers and lintel; original doors have been modified. multipaned transom is original and extant. Original multipaned industrial metal sash fenestration has been modified in certain units; original three/three, double-hung sash fenestration featured at the second story of the main elevation has also been modified with multipaned industrial sash. Fenestration is separated by piers and spandrels; comer bays feature slightly thicker piers and stepped parapet with cast stone coping. A one-story brick addition with industrial metal sash fenestration links this building with the unit to the east.

#### 2Z: Sources of Information

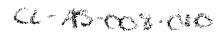
Sanborn Map, June, 1918. Photo File, City of North Kansas City. *Kansas City Star*, October 2, 1915. *Western Contractor*, September 29, 1915, 30; June 30, 1915, 30; August 18, 1915, 30; June 20, 1917, 15.











		Reference No.	
Historic Name	Other Names	Roll/Frame C 3A-4A	
Missouri (American) Can Comp		and Polymers	
· · · · · · · · · · · · · · · · · · ·			
Coupty	Address		
County 047 Clay	919 E. 14th Avenue	City/Quad North Kansas City	
our oldy		NORTH Ratisas City	
Ownership	Area(s) of Significance/Cont	ext(s)	
private	architecture		
Significant Person(s)	Significant Event Date(s)		
	/ <b>_</b>		
Architect/Builder/Design	er/Engineer	0.	
plans nom me 1915 design. N.	M. Loney, architects and engineers,	, Chicago.	
Architectural Style	Vernacular Type		
80 other	69 other vernacular industri	ial buildings	
Construction Date		·	
1924	Alteration Date(s) 0000		
	0000		
Owner's Name & Address	(if different)		
Historic Function	Historic Subfunction	Ancillary Structures	
10 Industry/Processing/Extraction	on 10A Manufacturing facility		
Resource Type	No. of Stories		
building	4		
Structural Cycleme	<b>—</b>		
Structural Systems ST steel; RC reinforced concrete	Exterior Wall Materials	Other Materials	
	e 65 concrete	71 glass	
Roof Shapes	Roof Materials	<b>Roof Features</b>	
PR parapet	90 synthetic		
Foundation Materials	Porches		
65 concrete	roicies	<b>Plan</b> RC rectangle	
		no rectangle	
Description of Environment and Outbuildings			
Located in the heart of the planne	and UUIDUIIdings		
	a maastilai aistiki.		

**Prepared by** Cydney E. Millstein

Organization Architectural & Art Historical Research Kansas City, Missouri

Reference	No.	Historic Name	County	Address
		Missouri Can Co.	047	919 E. 14th Ave.

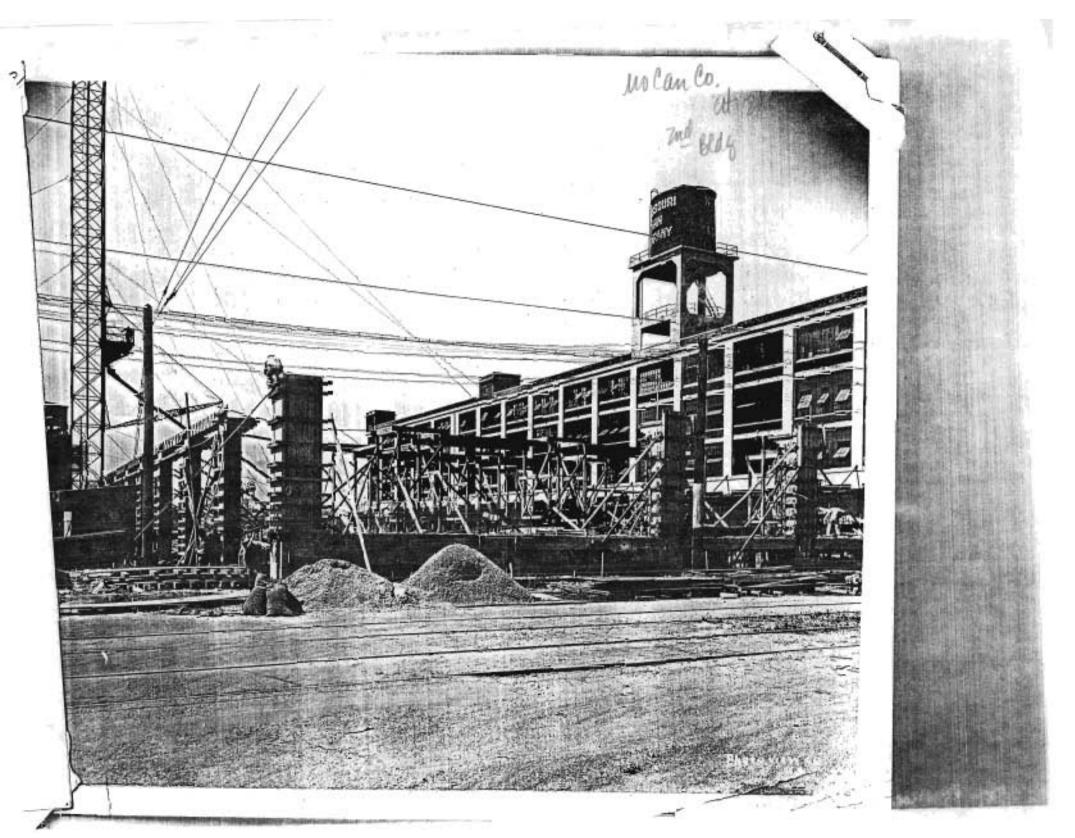
#### **T: History and Significance**

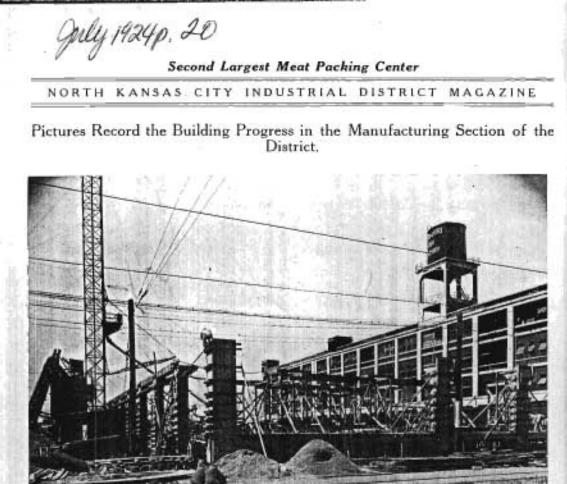
The original occupant was the Missouri (American) Can Company. In 1915, the building to the west was constructed and in 1924, this separate building was erected. The cost of this structure was \$500,000. H. U. Williams was the manager of the company. The firm manufactured tin cans.

## 2X: Further Description

The main elevation faces north. The original design of this property has been drastically modified. Original fenestration, as well as overhead doors, has been infilled. Non-original concrete panels are separated by concrete piers; multipaned industrial fenestration is extinct. Stepped parapet features stone coping. Original design of this building was like that of the design for the 1915 Missouri Can Building located to the west at 901 E. 14th Avenue. An enclosed skyway links the two units.

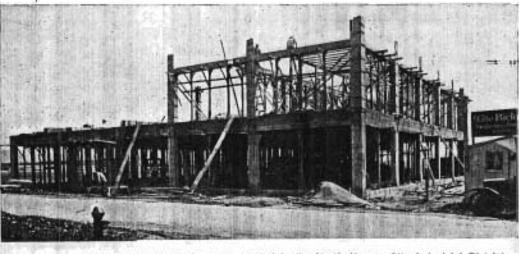
**2Z:** Sources of Information North Kansas City Industrial District Magazine, May, 1924, 12. Western Contractor, March 26, 1924, 38; May 21, 1924, 34. Photo File, City of North Kansas City.





The

The new addition to the Missouri Can Company is being pushed to completion



The new plant of the Dean Rubber Company, located in the North Kansas City Industrial District (20)





CL-AS-008-011

Reference No.

Historic Name Mid-West Chandelier Company	Other Names	Reference No. Roll/Frame B8
<b>County</b> 047 Clay	Address 600 E. 15th Avenue	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Conte architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Bullder/Design Defoe, Victor J., architect; Mor		
Architectural Style 80 other	Vernacular Type 69 vernacular industrial	
Construction Date	Alteration Date(s) 0000	
Owner's Name & Address	(if different)	
Historic Function 10 Industry/Processing /Extrac	Historic Subfunction 10A Manufacturing Facility	Ancillary Structures
Resource Type building	No. of Stories 1	
Structural Systems RC reinforced concrete; ST steel	Exterior Wall Materials 30 brick; 71 glass	Other Materials 65 concrete
<b>Roof Shapes</b> PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Pian</b> RC rectangle
Description of Environme Located in a planned industrial buildings and defunct railroad li	area of North Kansas Čity in close pro>	kimity to other industrial
<b>Prepared by</b> Cydney E. Millstein	<b>Organization</b> Architectural & Art Historical Res Kansas City, Missouri	Date Search Sept. 1995

Page No. 2

Reference No.	Historic Name	County	Address
	Mid-West Chandelier Co.	047	600 E. 15th Avenue

#### T: History and Significance

The original occupant was the Mid-West Chandelier Company. This manufacturing facility was stated to be the "largest manufacturer of bronze lighting fixtures in the world." It shipped its products to Europe, Australia, Alaska, Hawaii and the Philippines. J. J. Lefkowitz was the owner. The company was organized in 1914.

#### 2X: Further Description

The main elevation faces south. Additional features include slightly modified original entrances, south facade, metal industrial fenestration with brick wills separated by brick piers with stone amortizements. Central bay, south facade features a pedimented parapet. Roof line features cast-stone coping.

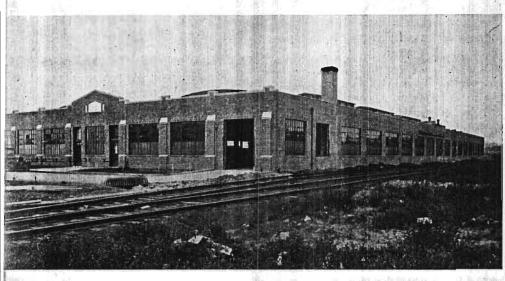
#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, December, 1929, 11. Western Contractor, October 32, 1928, 28; October 31, 1928, 26.

## orld's Largest Manufacturer Bronze Lighting Fixtures ocates in North Kansas City

HE Midwest Chandelier Co., which ships its products to Europe, Austra-Alaska, Hawaiian and Philippine ids, is one of the important industries he North Kansas City District.

bis company is the largest manufacof bronze lighting fixtures in the d. The success of this company is shown by the fact its new building, embodying all modern conveniences for economical manufacturing, contains 50,000 square feet as compared with its original plant of 2,500 square feet which was ample at the time the company was organized 14 years ago.



Midwest Chandelier Company

## Radial Warehouse and Storage Company North Kansas City, Missouri

## Capital \$500,000

Fireproof Warehouse 150,000 sq. ft. Storage Area Merchandise Storage and Distribution

Kansas City Has the Finest Park and Boulevard System in America.

ELEVEN



CL-AS-008-012

Reference Nø, **B**30

.

		Reference No. Roll/Frame B30
Historic Name St. Regis Paper Company	Other Names Z-International	KOIDFrame B30
County 047 Clay	Address 110 E. 16th Avenue	CIty/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	t(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe Hiram Elliot Construction Compa		
Architectural Style 90 other	<b>Vernacular Type</b> 69 other industrial vernacular	buildings
Construction Date 1943	Alteration Date(s) 0000	
Owner's Name & Address	(if different)	
Historic Function 10 Industry/Processing/Extraction	Historic Subfunction on 10A manufacturing facility	Ancillary Structures
Resource Type building	No. of Storles	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick	Other Materials 40 stone
Roof Shapes PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 40 stone	Porches	Plan RC rectangle
Description of Environmen Located just west of the heart of	nt and Outbuildings the planned industrial area on a major	thoroughfare.

**Prepared by** Cydney E. Millstein Organization Date Architectural & Art Historical Research Oct. 1995 Kansas City, Missouri

Reference No.Historic NameCountyAddressSt. Regis Paper Co.047110 E. 16th Ave.

#### T: History and Significance

The original occupant was the St. Regis Paper Company, bag manufacturers (1943). The headquarters for this company was located in New York City. The developer for this \$125,000 square foot building was the North Kansas City Development Company. St. Regis Paper Company was the lessee.

#### 2X: Further Description

The main elevation faces north. Additional features include multiple, non-original fixed tinted windows with sill course and lintel course in contrasting brick. Overhead doors at the east end of the main facade are metal (non-original). Entrance at west end of main facade is modified from the original. Stone foundation; parapet features coping.

2Z: Sources of Information

City Directory, 1939, 1942, 1945. Building Permit issued 10-29-43, City of North Kansas City. *Mid-West Contractor*, October 13, 1943, 31; October 22, 1943, 6; November 24, 1943, 4.



CL-ADTODE-CAS

.

Historic Name J. E. Donalson Manufacturing	Other Names Company Summit Screen Inc.	Reference No. Roll/Frame B15
<b>County</b> 047 Clay	Address 201 E. 16th Avenue	City/Quad North Kansas City
Ownership private	Area(s) of Significance/Conte architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Desig Williams, Charles M., architec	<b>ner/Engineer</b> t; Bennett Contracting Company, CG	
Architectural Style 80 other	Vernacular Type 69 other vernacular industria	l buildings
Construction Date	Alteration Date(s) 0000	
Owner's Name & Addres	s (if different)	
Historic Function 10 Industry/Processing/Extra	Historic Subfunction ction 10A manufacturing facility	Ancillary Structur 0
<b>Resource Type</b> building	No. of Storles 2	
<b>Structural Systems</b> ST steel	Exterior Wall Materials 30 brick	Other Materials 40 stone
<b>Roof Shapes</b> PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materiais 40 stone	Porches	<b>Plan</b> RC rectangle

į

**Description of Environment and Outbuildings** Located in the western section of the industrial district

Prepared by	Organization	D
Cydney E. Millstein	Architectural & Art Historical Research	0
	Kansas City, Missouri	

Date Oct. 1995

Reference	No.	Historic Name	County	Address
		J. E. Donalson Manufacturing Co.	047	201 E. 16th Ave.

#### T: History and Significance

The original occupant was the J. E. Donalson Manufacturing Company. J. E. (Betty) Donalson was the president of the company which manufactured bicycles. The cost of the structure, measuring 100 x 120 feet, was \$60,000.

#### 2X: Further Description

.

The main elevation faces north. Additional features include a centrally-placed double-door entrance with modified side light (the western one is extinct) and transom; first story fenestration is industrial multipaned metal sash with brick sills and brick lintel course; original corner bay window has been modified with a steel post original second story fenestration has been modified with tinted plate glass fenestration (brick sills and lintel source extant); prominent stone foundation; cast stone coping.

2Z: Sources of Information Sanborn Map 1931 with additions. City Directory, 1947. *Mid-West Contractor*, September 12, 1945, 36.



CL-AS-008-014

Reference No. Roll/Frame B 14 Other Names Historic Name Kansas City Barrel Company Pallister Pallett Company County Address Clty/Quad 047 Clay 600 E. 16th Avenue North Kansas City Ownership Area(s) of Significance/Context(s) architecture private Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer Architectural Style Vernacular Type 80 other 69 other vernacular industrial buildings **Construction** Date Alteration Date(s) 1930 0000 **Owner's Name & Address (If different) Historic Function** Historic Subfunction **Ancillary Structures** 10 Industry 10A Manufacturing Facility Ω No. of Stories **Resource Type** building 1 Structural Systems Exterior Wall Materials **Other Materials** ST steel 30 brick; 71 glass **Roof Materials Roof Shapes Roof** Features PR parapet 90 synthetic barrel vault Foundation Materials Plan Porches 65 concrete RC rectangle

#### Description of Environment and Outbuildings

Located in a planned industrial area of North Kansas City in close proximity to other industrial buildings.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	-

Page No. 2

Reference	No.	Historic Name	County	Address
		Kansas City Barrel Co.	047	600 E. 16th Ave.

#### T: History and Significance

The original occupant of this building was the Kansas City Barrel Company. Organized by Edward and Clement Hauber, the North Kansas City plant manufactured barrels for apples, poultry, coffee, cement and other products.

#### 2X: Further Description

The main elevation faces south. Additional features include non-original industrial fenestration at the south facade. Metal overhead door and entrance are also non-original. Main entrance features a prominent transom with wide sill above entry. Stepped parapet features terra-cotta coping.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, June, 1931, 7. Sanborn Map, 1931.



CL-A5-008-015

14 3. 5. 10 1000

Reference No. Roll/Frame 8 9-10

Historic Name Standard Steel Works	(	Other Names	Roll/Frame 8 9-10
<b>County</b> 047 Clay	Addreas 701 E. 16th Stre	et	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of SI architecture	gnificance/Contex	kt(S)
Significant Person(s)	Significant Eve	nt Date(s)	
Architect/Builder/Designe private plans, 1921; Bornstein, I John H. (construction), 1948		tect and engineer (1	928 addition); Thompson,
Architectural Style 80 other		i <b>lar Type</b> vernacular industrial	
Construction Date		o <b>n Date(s)</b> 928; 1941;0000	
Owner's Name & Address	(If different)		
Historic Function 10 Industry/Processing/Extracti		Subfunction ufacturing facility	Ancillary Structures 0
Resource Type building	No. of 2/1	Stories	
Structural Systems ST steel	Exterior 30 brick;	<b>Wall Materials</b> 71 glass	Other Materials 20 wood
Roof Shapes PR parapet	<b>Roof M</b> 90 synth		Roof Features
Foundation Materials 65 concrete	Porche	8	Plan RC rectangle
Description of Environment Located in the heart of the indust		lings	
Provide No.	0		Bata

**Prepared by** Cydney E. Millstein Organization Architectural & Art Historical Research Kansas City, Missouri Date Sept. 1995

Reference	No.	Historic Name Standard Steel Works	County	Address
		Standard Steel Works	047	701 E. 16th Street

#### **T: History and Significance**

The original occupant of this building was Standard Steel Works. An outgrowth of the Ell-Kay Manufacturing Company, Standard Steel Works was established in 1921 in North Kansas City after being in business since 1912. The company originally manufactured welded steel products both electric and oxy-acetylene. Hydrogen and oxygen gas were piped directly to their plant from its source of supply nearby. In 1927 an addition that doubled its original capacity was constructed to the south and in 1928 another addition to meet the growing demand for its products was erected. That same year, Standard Steel Works entered into a contract for the manufacture of four passenger and dual pilot biplanes for the United Aircraft Corporation. The company also manufactured sheet metal products including storage and truck tanks for gasoline and oils, ventilating equipment, road and roofing tools and machinery, tar heaters for pipe line work, filling station and garage equipment, sheet metal for construction, etc. Another large addition was constructed in 1941 by the John H. Thompson Construction Company, Kansas City for a concrete and brick one-story unit measuring 300 x 115 feet.

#### 2X: Further Description

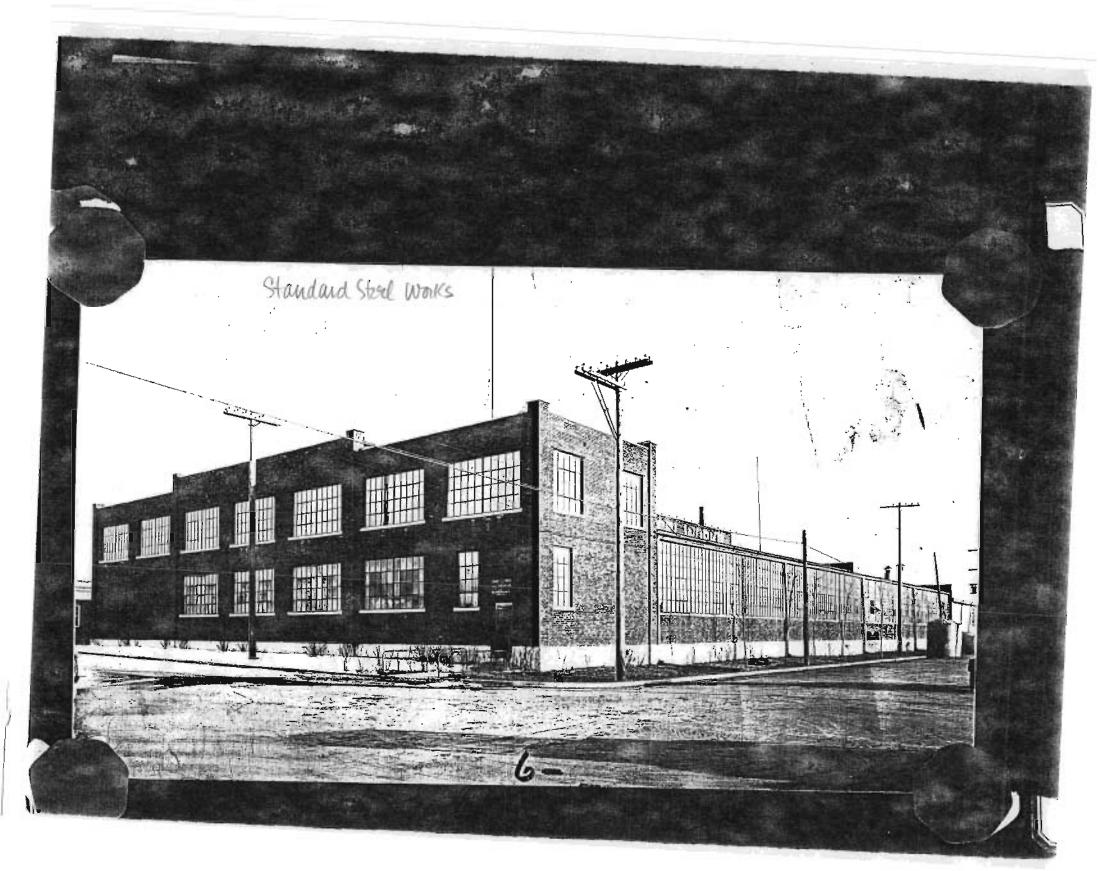
The main elevation faces north. Additional features include a non-original entrance, west bay, m north facade with non-original glass block transom. Fenestration at the west and north elevation (one/one, double-hung, sash aluminum) is non-original; original stone sills are extant. Two-story addition to the south has been modified from the original; freight overhead door is non-original. One-story unit with industrial steel fenestration is original; entry at north end is non-original. Stepped parapet at north brick unit features stone coping.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, Vol. I, No. 7 (November, 1924), 16-17; October 1928, 39-40. Western Contractor, April 20, 1921, 35; September, 1928, 24; October 30, 1928, 28; November 12, 1941, 14. Sanborn Map, 1926. Photo Files, City of North Kansas City, Missouri.

# Standard Steel Works









CL-AS-008-016

-----

ŝ,

Historic Name	d Supply Co	Other Names Engine Master	Reference No. Roll/Frame 8 27
County 047 Clay	Address 716 E. 16th A	Ū.	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of architecture	Significance/Contex	t(s)
Significant Person(s)	Significant E	vent Date(s)	
Architect/Builder/Design unknown	er/Englneer		
Architectural Style 80 other		acular Type her vernacular industrial	building
Construction Date c. 1913		<b>ation Date(s)</b> 17; 0000	
Owner's Name & Address	(if different)		
Historic Function 10 Industry/Processing/Extract	lion 10A m	ric Subfunction nanufacturing facility; warehouse	Ancillary Structures 0
<b>Resource Type</b> building	<b>No. c</b> 1 1/2	of Stories	
<b>Structural Systems</b> ST steel	Exter 30 brie	<b>ior Wall Materials</b> ck	Other Materials
Roof Shapes MR monitor		Materials nthetic	Roof Features
Foundation Materials 65 concrete	Porc	hes	Plan RC rectangle

Description of Environment and Outbuildings Located in a planned industrial area of North Kansas City in close proximity to other industrial buildings and defunct railroad lines.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Sept. 1995

Page No. 2

Reference No.Historic NameCountyAddressIngle Bros. Broom, Corn and Supply Co.047716 E.16th Ave.

#### T: History and Significance

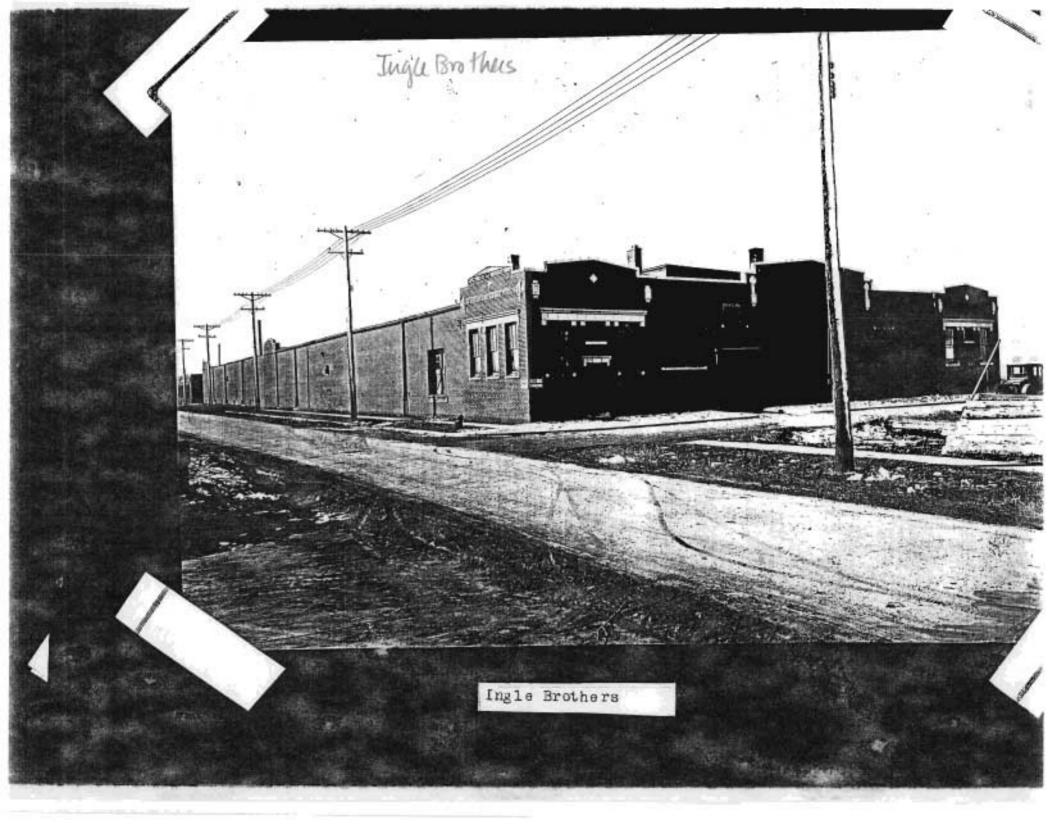
The original occupant of this building was Ingle Brothers Broom, Corn and Supply Company. The original main facade faced north on 17th Street and had elaborate terra-cotta tile surrounds and trim at the windows and parapet roof. It appears that an addition was constructed c. 1917, expanding the building to the south to 16th Street.

#### 2X: Further Description

The main (non-original)elevation faces south. Additional features include a non-original entrance, south facade with wooden railing and stairs. Non-original tripartite fenestration is fixed with brick sills. Overhead door at west bay of south facade. Decorative brickwork and cast-stone coping at the stepped parapet. The north elevation features tripartite one/one, double-hung sash window units with terra-cotta entablature surrounds at the north end of the east facade and the east end of the north facade. Stepped parapet features terra-cotta coping. The western portion of the original main facade has been obscured by a corrugated metal addition, linking this building to the Joslyn Manufacturing Company building to the north.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine. Vol. I, No. 4 (July, 1924), 17. Sanborn Map, 1914, 1918. City Directory, 1914.









CL-AS-008-017

Other Names

Historic Name

Reference No. Roll/Frame B 25

**RC** rectangle

Historic Name Russell Grader Company	Other Names AA Wheel & Truck Supply			
County 047 Clay	Address 717 E. 16th Avenue	City/Quad North Kansas City		
Ownership private	Area(s) of Significance/Context(s) architecture			
Significant Person(s)	Significant Event Date(s)			
Architect/Builder/Designe Ludwig, E. R. and Sund & Dunh				
Architectural Style 80 other	Vernacular Type 69 other vernacular industria	al buildings		
Construction Date	Alteration Date(s) 0000			
Owner's Name & Address (if different)				
Historic Function 10 Industry/Processing/Extract	Historic Subfunction 10A Manufacturing facility	Ancillary Structures		
Resource Type building	No. of Storles			
Structural Systems ST steel	Exterior Wall Materials 30 brick	Other Materials		
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features		
Foundation Materials	Porches	Plan PC restorate		

65 concrete

Description of Environment and Outbuildings Located in a planned industrial area of North Kansas City in close proximity to other industrial buildings and defunct railroad lines.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
i e	Kansas City, Missouri	

Reference	No.	Historic Name	County	Address
		Russell Grader Company	047	717 E. 16th Avenue

#### T: History and Significance

The original occupant was the Russell Grader Company. "It is from this plant that much of the road machinery and equipment used in the southwest [was] shipped." Headquarters for this company were in Minneapolis.

#### 2X: Further Description

The main elevation faces east. Original fenestration with brick sills has been boarded up. Entrance faces east and is modified from the original. Decorative brickwork. Stepped parapet.

#### 2Z: Sources of Information North Kansas City Industrial District Magazine. Vol. I, No. 4 (July, 1924), 17; Vol. 1, No. 7 (November, 1924), 18. Photo Files, City of North Kansas City, Missouri. Western Contractor, October 8, 1919, 22.





CL-AS-008-018

Reference No.

				Roll/Frame B13
	Historic Name Dean Rubber Manufacturing Co	ompany	Other Names same	
	County 047 Clay	Address 810 E. 16th	Avenue	City/Quad North Kansas City
	Ownership private	Area(s) of architecture	Significance/Context	(\$)
	Significant Person(s)	Significant	Event Date(s)	
	Architect/Builder/Designe private plans; Bickle Company,			
	Architectural Style 80 other	Ver 69 v	nacular Type emacular industrial	
	Construction Date	Alte 000	eration Date(s) 0	
	Owner's Name & Address	(If different	)	
	Historic Function 10 Industry		oric Subfunction Manufacturing Facility	Ancillary Structures
	Resource Type building	<b>No.</b> 2	of Stories	
	Structural Systems RC reinforced concrete; ST steel		erior Wall Materials oncrete; 71 glass; 30 brick	Other Materials
	Roof Shapes FT flat		f Materials ynthetic	Roof Features
	Foundation Materials 65 concrete	Por	ches	Plan RC rectangle
Description of Environment and Outbuildings Located in a planned industrial area of North Kansas City in close proximity to other industrial buildings and defunct railroad lines.				
	<b>Prepared by</b> Cydney E. Millstein	Organizati Architectura	l & Art Historical Resear	Date rch Sept. 1995

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Sept. 1995

Page No. 2

Reference	No.	Historic Name	County	Address
		Dean Rubber Manuf. Co.	047	810 E. 16th Avenue

#### T: History and Significance

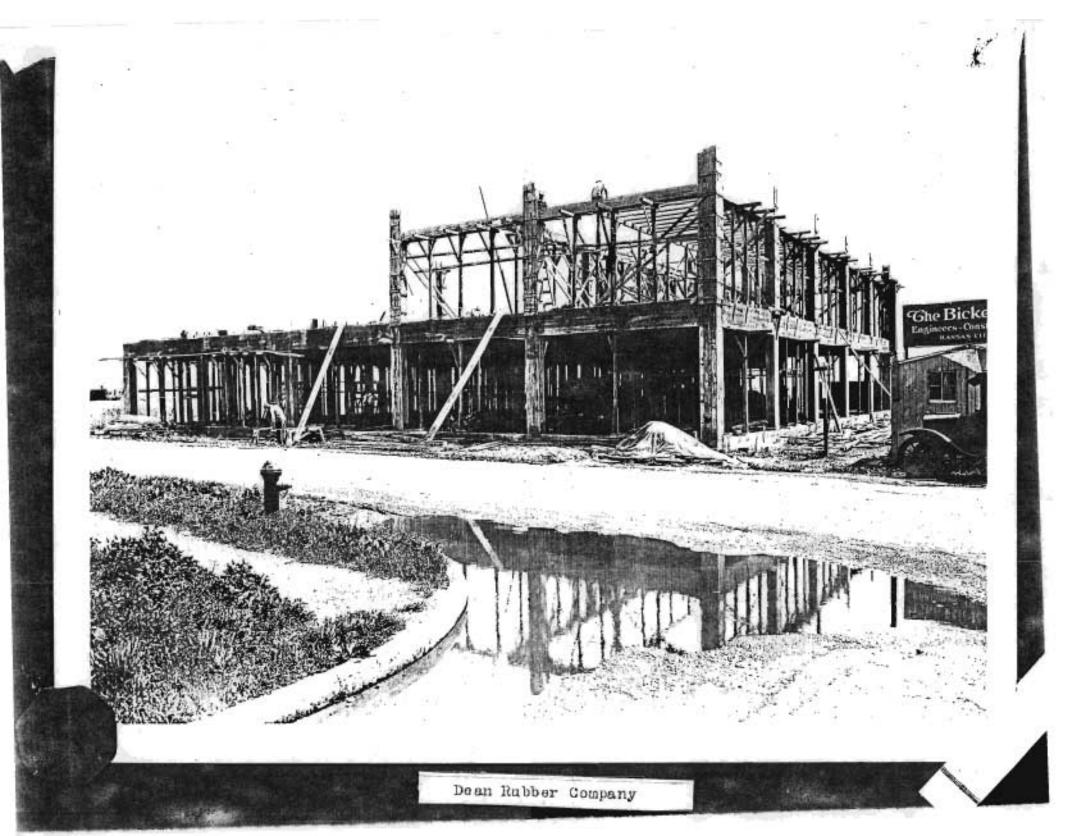
The original occupant was the Dean Rubber Manufacturing Company. Formerly at 13th and Chestnut Streets, Kansas City, Missouri, beginning in 1919, the Dean Rubber Manufacturing Company manufactured rubber dipped goods including bathing caps, balloons, household and surgical goods, fingercots, nipples, etc. The company is still located at this site.

#### 2X: Further Description

The main elevation faces west. Additional features include a non-original entrance, west facade; non-original glass block at first and second story; multipaned industrial units with brick sills at first story level are original. Bays are separated by concrete piers.

#### 2Z: Sources of Information

North Kansas City Industrial /District Magazine. Vol 1, No. 2 (May, 1924), 13. Western Contractor, January 30, 1924, 42; May 21, 1924; 34. Photo Files, City of North Kansas City.





CC- M2-008-09

Reference No. Roll/Frame C 21-23

Historic Name Kansas Flour Mill Other Names ADM Processing

County 047 Clay	Address 200 W. 19th Avenue	Clty/Quad North Kansas City
<b>Ownershlp</b> private	Area(s) of Significance/Context architecture	(8)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe Burrell Engineering and Constru	er/Englneer uction Company, Kansas City, Missouri	
Architectural Style 80 other	Vernacular Type	
Construction Date	Alteration Date(s) 1929	
Owner's Name & Address	(If different)	
Historic Function 09 Agriculture/Subsistence	Historic Subfunction 09B storage	Ancillary Structures 2
Resource Type building	No. of Storles 8	
Structural Systems RC reinforced concrete	Exterior Wall Materials 65 concrete	Other Materials
Roof Shapes F⊺ flat	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle

**Description of Environment and Outbuildings** Located on the Burlington Railroad tracks, just west of Burlington Avenue and the central business district.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 1995
	Kansas City, Missouri	

Reference	No.	Historic Name	County	Address
		Kansas Flour Mills	047	200 W. 19th Ave.

#### T: History and Significance

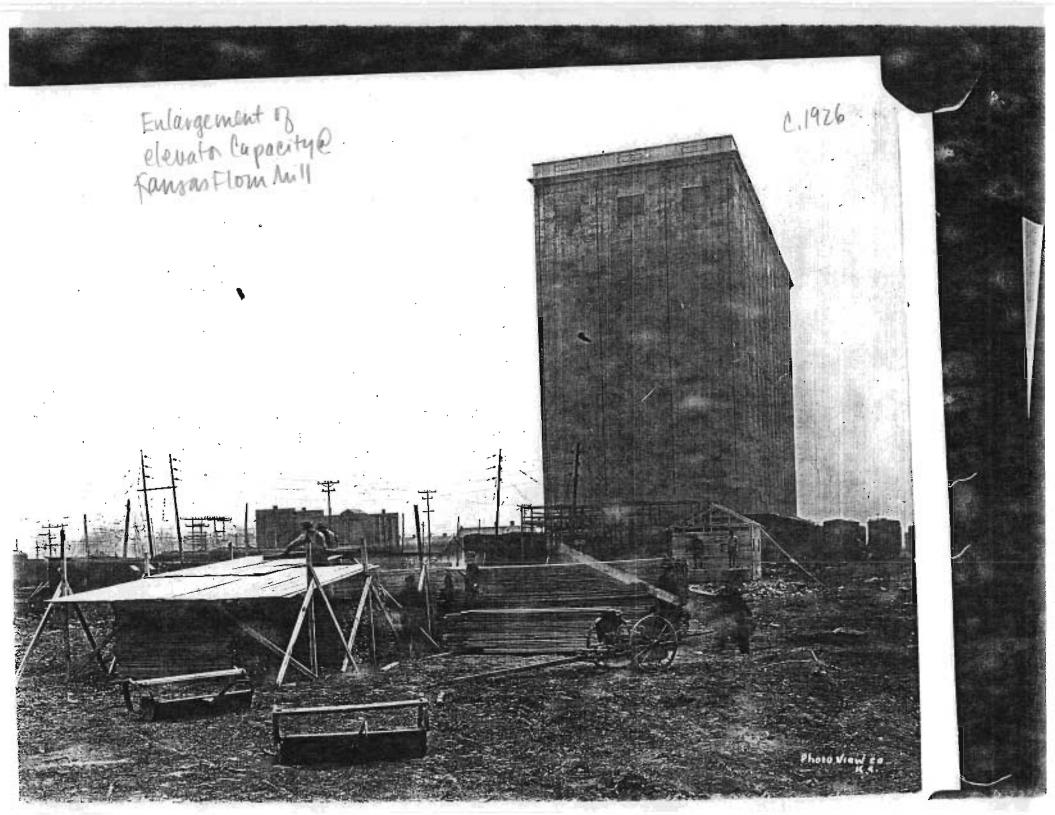
The site was originally the location of the Kansas Flour Mills Company. In 1921 the company, owners of the old Bulte Mill and of mills in Kansas and Oklahoma, decided to construct a new mill instead of supplementing its existing plant located in Kansas City, Kansas. The new mill, completed in 1924, originally had a capacity of 3,000 barrels a day. The original plans called for a 3,000 "bbl mill" and an 8-story mill elevator with a capacity of 3,000,000 bushels. In 1924, it was stated that the plant was the central and largest unit of Kansas Flour Mills (the sixth largest milling concern in the country), and the largest hard winter wheat milling concern in the world. In 1929, a four-story unit was constructed. The capacity of the mill at that time was 2,500,000 bushels a day. In the 1970s, a corn dust explosion destroyed a concrete building that was located in the center of the original elevators.

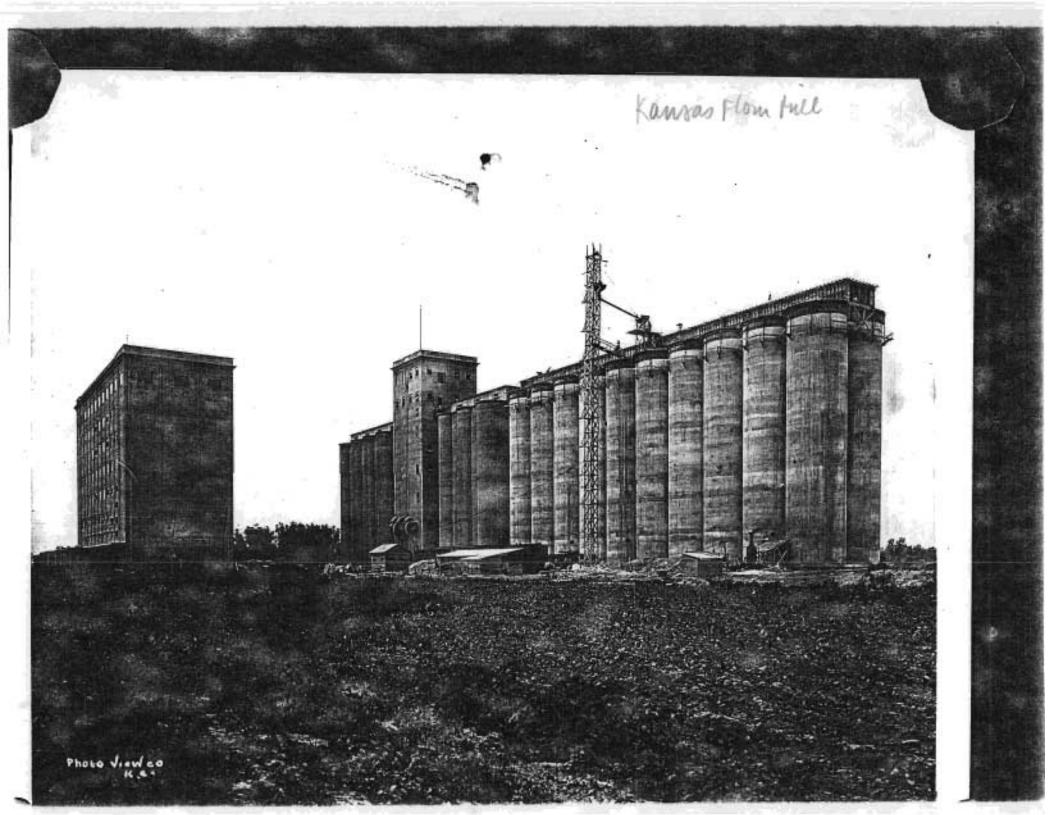
#### 2X: Further Description

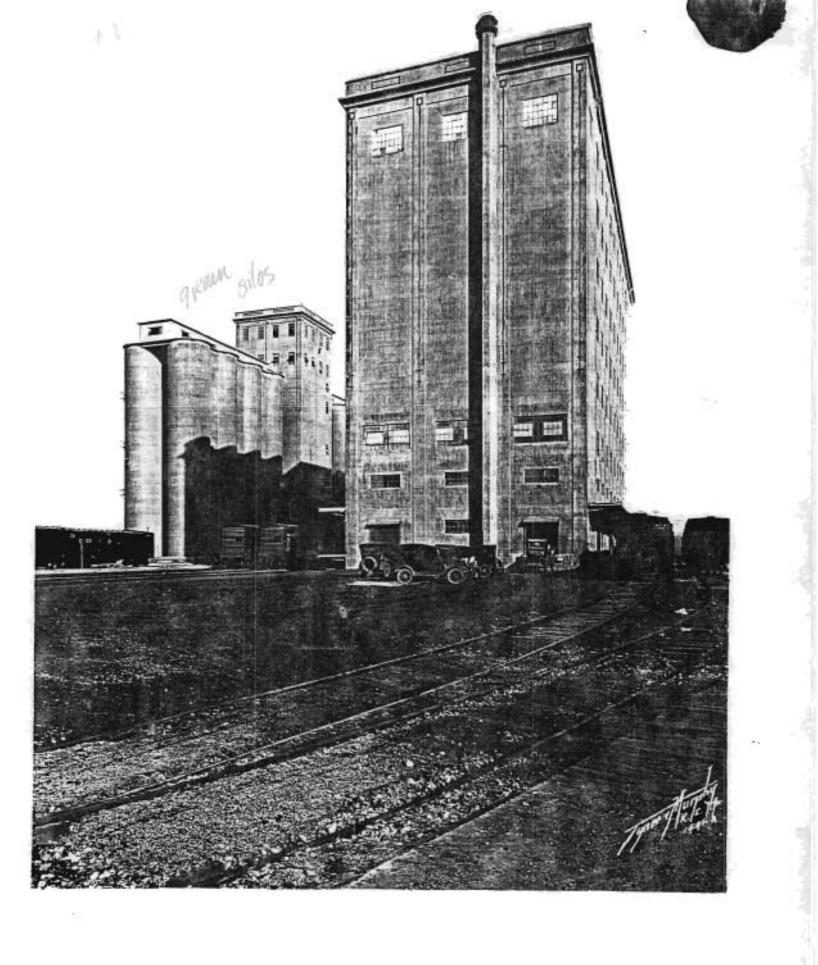
At the site is an eight story building with a four story addition known as the processing building. Drag conveyors link the processing building with the elevators (silos) to the west. The Kansas Flour Mills used these elevators for grain storage; they are now used to store soy beans for cattle feed. The metal tanks to the south of the elevators were originally built for grain storage; they are now used as oil tanks and for fire system water.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, May, 1924, 16; December, 1929, 29. Western Contractor, September 13, 1922, 36; September 20, 1922, 34; January 2, 1929, 28. Photo File, City of North Kansas City. Sanborn Map, 1926. Tom Dare, plant engineer, ADM. Interview with author, November 3, 1995













CL-AS-008-020

Reference No. Roll/Frame A 3-5

Historic Name Allen Chevrolet Other Names Ugly Duckling Rental & Sales

	Carly Deciving Herk	
<b>County</b> 047 Clay	Address 101 Armour Road	CIty/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Conte architecture	əxt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Fuller, Edward M., architect, Ka	er/Engineer ansas City, Missouri; Winn Senter Con:	struction Co., GC
Architectural Style 80 other	Vernacular Type 69 other vernacular comme	rcial buildings
Construction Date	Alteration Date(s) 0000	
<b>Owner's Name &amp; Address</b> Allen, Bill	(If different)	
Historic Function 02A Commerce/Trade	Historic Subfunction 02E Speciality Store	Ancillary Structures
<b>Resource</b> T <b>ype</b> building	<b>No. of Storles</b> 2	
Structural Systems ST steel	Exterior Wall Materials 30 brick	<b>Other Materials</b> 71 glass
<b>Roof Shapes</b> PR parap <del>e</del> t	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> OT other
Description of Environme Located at the west end of the		

Prepared byOrganizationDateCydney E. MillsteinArchitectural & Art Historical Research<br/>Kansas City, MissouriOct. 1995

MISSOURI HISTORIC PROPERTY INVENTORY FORM	Page No.	2
Continuation Sheet		

Reference	No.	Historic Name Allen Chevrolet	County 047	Address 101 Armour Rd.
			• • • •	

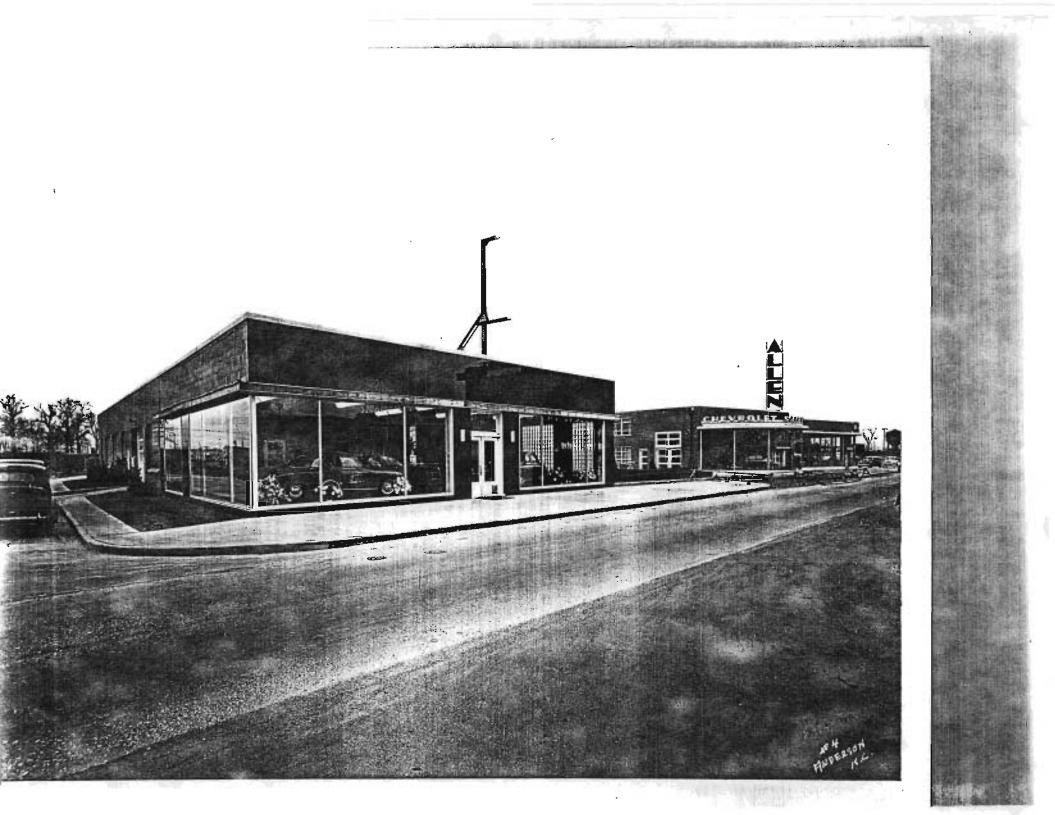
#### T: History and Significance

The original occupant of this building was Allen Chevrolet, auto sales company. The cost of the building was \$9,000 in 1945.

#### 2X: Further Description

The main elevation faces north. Additional features include a curved, plate glass showroom with aluminum canopy at the north elevation, non-original one/one, double-hung sash windows with brick sills, awning type fenestration and non-original multipaned units with brick sills. Showroom entrance located at the east elevation is aluminum framed, double-door. Overhead doors at the east elevation are paneled with multipanes.

**2Z:** Sources of Information Building permit No. 4178-4184, July, 1945. *Mid-West Contractor*, November 21, 1945, 11.









CL-AS-008-021

1

-----

.

Historic Name Benson Motor Company	Other Names Armour Transmission	Reference No. Roll/Frame A6
<b>County</b> 047 Clay	Address 104 Armour Road	City/Quad North Kansas City
<b>Ownershlp</b> private	Area(s) of Significance/Contex architecture	t(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Lawrence, John. C., architect;	er/Engineer Fritzlen and Hufford, general contractors	i
Architectural Style 80 other	Vernacular Type 69 vemacular industrial	
Construction Date	Alteration Date(s)	
Owner's Name & Address Shepard, Edna	(If different)	
Historic Function 02 Commerce/Trade	Historic Subfunction 02E auto showroom	Ancillary Structures 0
Resource Type building	No. of Stories	
Structural Systems RC reinforced concrete;	Exterior Wall Materials 65 concrete; 71 glass	Other Materials 63 asphalt
<b>Roof Shapes</b> OT other (barrel vault)	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle
Description of Environment Located in the central business residential area (north).	nt and Outbuildings district of North Kansas City near Burling	gton Road (west) and a
Prepared by	Organization	Date

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	

Page No. 2

Reference No.	Historic Name	County	Address
	Benson Motor Company	047	104 Armour Road

#### T: History and Significance

The original occupant of this building was the Benson Motor Company.

#### 2X: Further Description

The main elevation faces south. Additional features include modified storefront windows at the south and west elevations; original transoms have been obscured. Non-original entrance at the south elevation. Buttress-like piers at the west elevation, in addition to the piers at the main facade have been enclosed in concrete. Original brick areas above fenestration have also been encased in concrete. Original barrel vault is still visible at the roof line.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, October, 1928, 44. Western Contractor, February 8, 1928, 36; February 22, 1928, 34; April 4, 1928, 36.

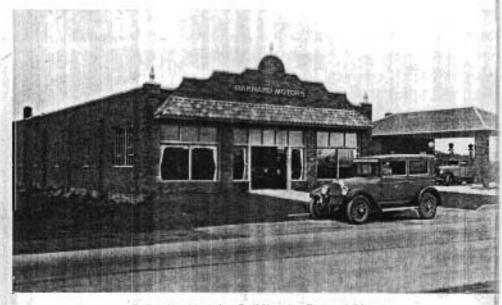
Carl Benson haserected -Oct 1928 NORTH KANSAS CITY INDUSTRIAL DISTRICT MAGAZINE



The New Home of Chevrolet

tion, handling Standard Oil products. A year tire agency, owned by A. B. brick building at the northeast corner of 16th and Swift Avenue is housing the Good-

Two storerooms at the northeast cor 19th and Swift Avenue, formerly of



An Attractive Building for Barnard Motors

FORTY-FOUR

Kansas City Ranks First in Distribution of Lumber. Sw corner 13th and Builington



CL-AS-008-022

Reference No. Roll/Frame A 15-16

Historic Name "The Community Building" Other Names Carlitos; Mid-America Lens, etc.

<b>County</b> 047 Clay	Addreas 305-313 Armour Road 1901-1909 Swift	City/Quad North Kansas City
Ownersh/p private	Area(s) of Significance/Contex architecture	(1(5)
Significant Person(s)	Significant Event Date(s)	
Architect/Bulider/Designa Keene and Simpson, architects contractors	er/Englneer (by attribution and 1929 addition); Frit	zlen and Hufford, general
Architectural Style 80 other	Vernacular Type 66 Artistic Front	
Construction Date 1925-1926	Alteration Date(s) 1929	
Owner's Name & Address Northtown Development Comp 1828 Swift		
Historic Function 02 Commerce/Trade 01 Domestic 08 Recreation and Culture	Historic Subfunction 02A office building 01B Apartment 08B auditorium	Ancillary Structures 0
Resource Type building	No. of Storles 2	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials
Roof Shapes FT flat	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> LS-L shaped

Description of Environment and Outbuildings Located in the central business district of North Kansas City, next to other commercial buildings.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	

Page No. 2

Reference	No.	Historic Name	County	Address
		"The Community Building"	047	313 Armour Road

#### T: History and Significance

Developed by the North Kansas City Development Company, the Community Building was completed for occupancy on March 15, 1926. The first floor housed ten store rooms, five on Swift Avenue and five facing Armour Road. The second floor contained five modern apartments, fifteen office rooms and an assembly hall 30 x 51 feet with attached kitchen. The upper floor was the location of real estate and insurance companies. The assembly hall was used as quarters for the North Kansas City Business Men's Luncheon Club, for various community interests such as counsel meetings, political gatherings, community suppers, etc. It appears that the one-story unit on Swift Avenue was constructed in 1929 for sales room and garage space (Higgins Motor Company, lessee). Keene and Simpson were the architects for this unit. The building has been substantially altered from the original design.

#### 2X: Further Description

The primary facades face both west and north with a canted entrance at the northwest elevation. The building as it appears today is modified from the original design. Storefront units line both the Swift Avenue and Armour Road facades; transoms are quite possibly obscured by the awnings; canted window at the northwest facade, second story has been replaced with a fixed unit. Additional fenestration is one/one, double-hung sash. Bays are separated by brick piers. A continuous sill course runs the length of both facades; brick banding rests below the roof line.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, Vol. 2, No. 1 (March, 1926), 6. Western Contractor, March 21, 1928, 38; January 16, 1929, 26. Photo Files, City of North Kansas City, Missouri.

### New Business Building for North Kansas City Rapidly Nearing Completion

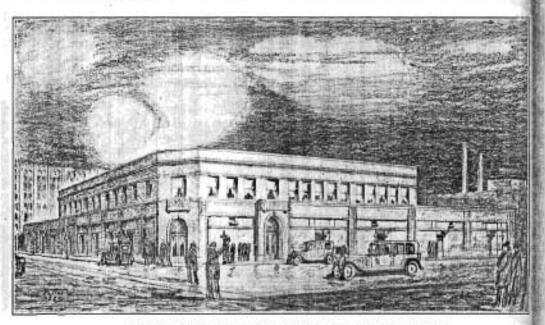
NORTH KANSAS CITY INDUSTRIAL DISTRICT MAGAZINE

Vol 2#1, March 1926

The North Kansas City Development Company is erecting a new business building at the Southeast corner of Swift Avenue and Armour Road to be known as the Community Building. This will be a two-story brick building

Page 6

insurance companies. The assembly hall will be used as quarters for the North Kansas City Business Men's Luncheon Club, for various community interests such as counsel meetings, political gatherings, community suppers,



ARCHITECT'S DRAWING OF COMMUNITY BUILDING

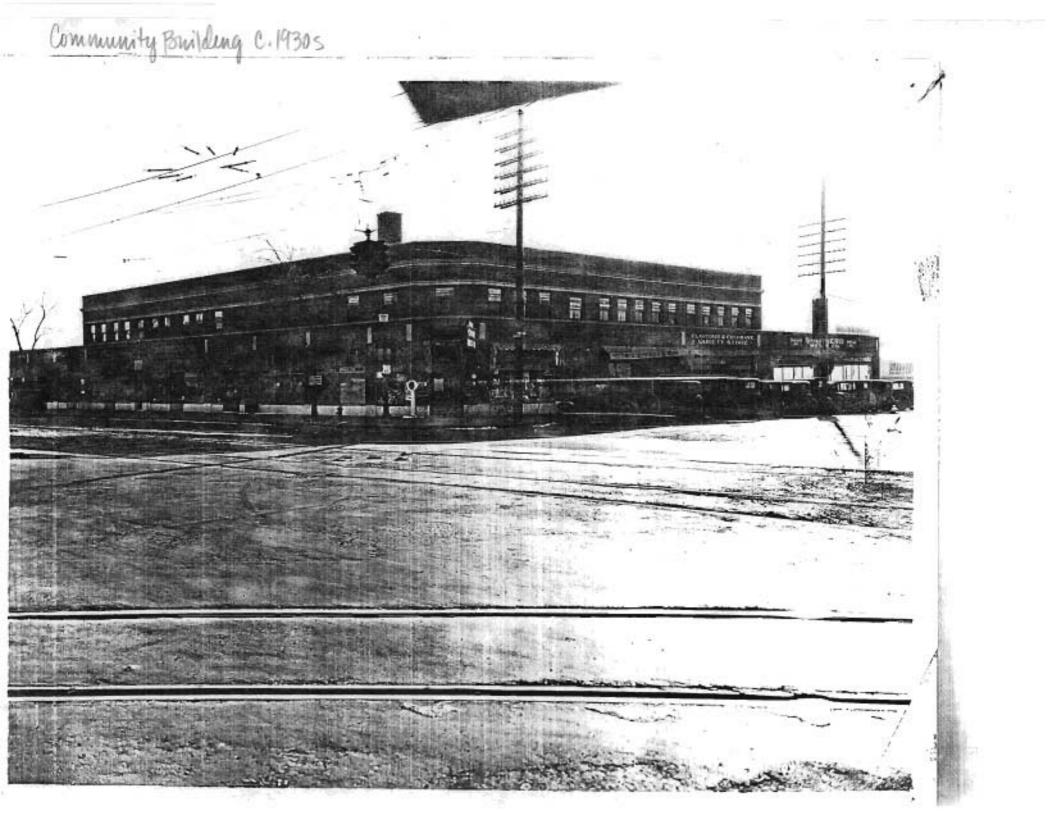
with basement, equipped with heating plant and all modern conveniences. The first floor will have ten store rooms, five of which will front on Swift Avenue and five facing Armour Road. The second floor will contain five modern living apartments, fifteen office rooms and an assembly hall 30 feet by 51 feet with kitchen attached.

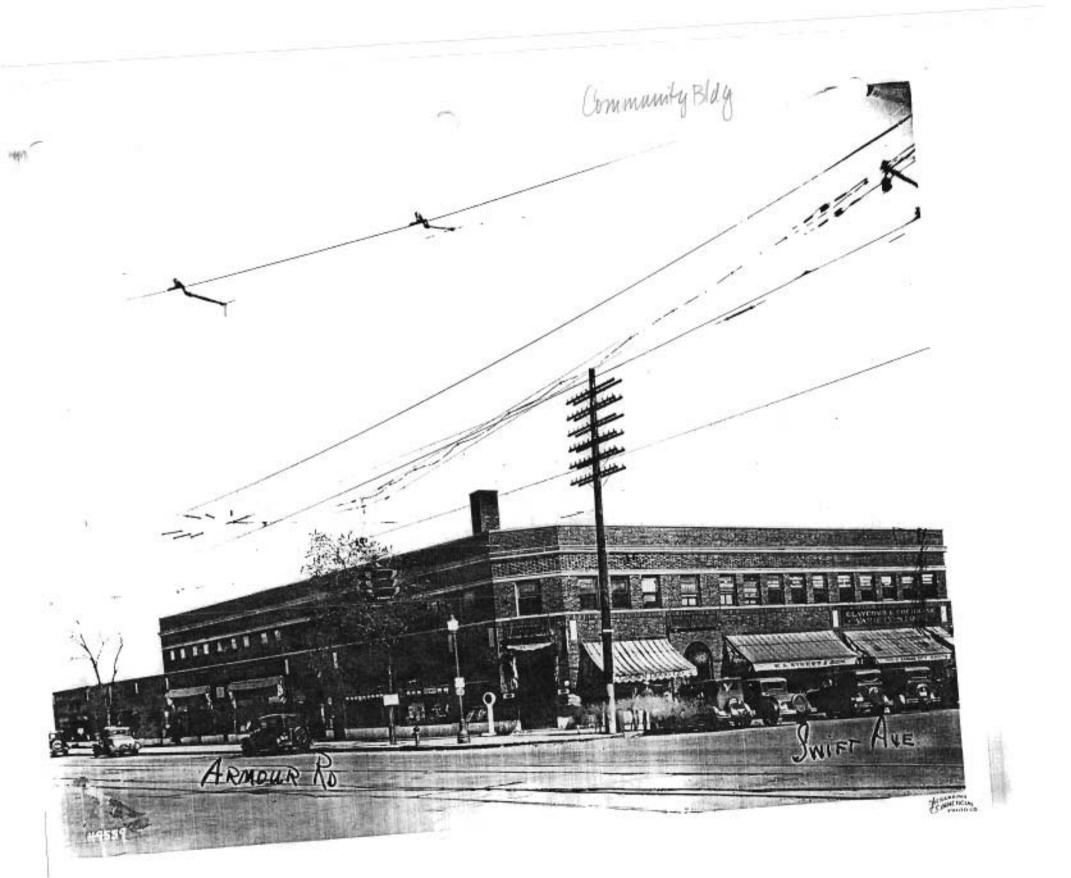
The ground floor rooms will be occupied by various lines of businesses which are needed to keep pace with the rapid increase in the population of North Kansas City. The upstairs offices will be used by real estate and church organization suppers, community dances and all similar occasions.

Construction of the building was started the latter part of November, and is progressing rapidly. The structure is now completed and plastering is under way. All finishing work is being pushed as rapidly as possible, and according to the present schedule the building will be fully completed and ready for occupancy on March 15.

This community building will be a great asset to North Kansas City, filling a long felt need and greatly improving the appearance of the district

#### Kansas City Ranks First in Receipts of Stock and Feed Cattle











CL-A5-008-023

# MISSOURI HISTORIC PROPERTY INVENTORY FORM Reference No. Roll/Frame A 10-11

Historic Name The People's Block and Ann	Other	Names	
		sies Beeks and Mars.	
The Great Atlantic & Pacific T		asics; Books and More;	
Kansas City Gas Company; N	ational Tea Company ASAP In	stant Print	
County	Address	City/Quad	
047 Clay	308-318 Armour Road	North Kansas City	
itro ay	1917-1925 Swift	North National Only	
Ownership	Area(s) of Significance/Context(s)		
private	architecture	31476	
Significant Person(s)	Significant Event Date(s)		
Architect/Builder/Desig Keene and Simpson, archited Bickel Company, GC	ner/Englneer ts, Kansas City, Missouri, 1922 desi	gn (1927 annex, by attribution)	
Architectural Style	Vernacular Type		
53 Tudor Revival	66 Artistic Front		
Construction Date	Alteration Date(s)		
1922	c. 1927		
Owner's Name & Addres Northtown Development Con 1828 Swift			
Historic Function	Historic Subfunction	Ancillary Structures	
02 Commerce/Trade;	02E specialty store;	0	
08 Recreation and Culture	billiards and bowling	v	
Resource Type	No. of Stories		
building	2		
Structural Systems	Exterior Wall Materia 30 brick; 40 stone	is Other Materials	
Roof Shapes	Roof Materials	Roof Features	
FT flat; GB gable	63 asphalt; 45 slate		
Foundation Motorials	Devekso	Dian	
Foundation Materials 65 concrete	Porches	Plan RC rectangle	
Description of Environm Located in the central busines	ent and Outbuildings as district of North Kansas City next t	o other commercial properties.	
Prepared by	Organization	Date	
Cydney E. Millstein	Architectural & Art Historical		
	Kansas City Missouri	ada and	

Kansas City, Missouri

1

2

Page No. 2

Reference	No.	Historic Name	County	Address
		The People's Block	047	308-318 Armour Road 1917-1925 Swift

#### T: History and Significance

This building was constructed in two different building campaigns. The original portion, as illustrated in an undated photograph, was constructed in 1922. The original occupants included the Great Atlantic & Pacific Tea Company. A Tudor style annex added to the original east facade was constructed in 1927, doubling the space of the A&P store and adding room for five bowling alleys and twelve billiard tables on the second floor. The building retains its historic integrity and remains in good condition.

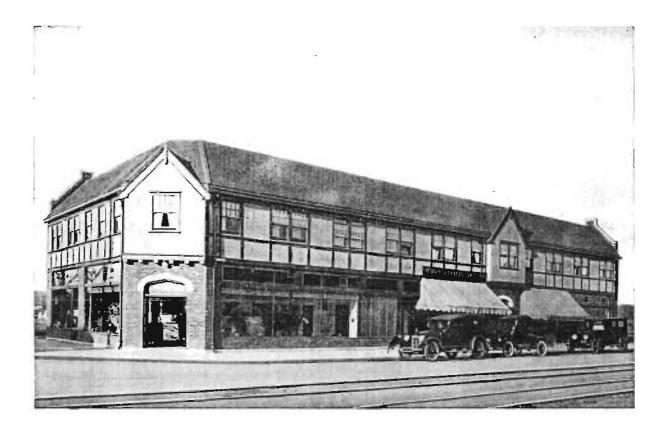
#### 2X: Further Description

The main elevation faces south. Additional features include prominent entrance with a modified Gibbs surround in cast stone (west end); a gabled center bay with false half-timbering and prominent vergeboards; multiple storefront windows with recessed entrances; multipaned steel casement windows with stone sills.

#### 2Z: Sources of Information

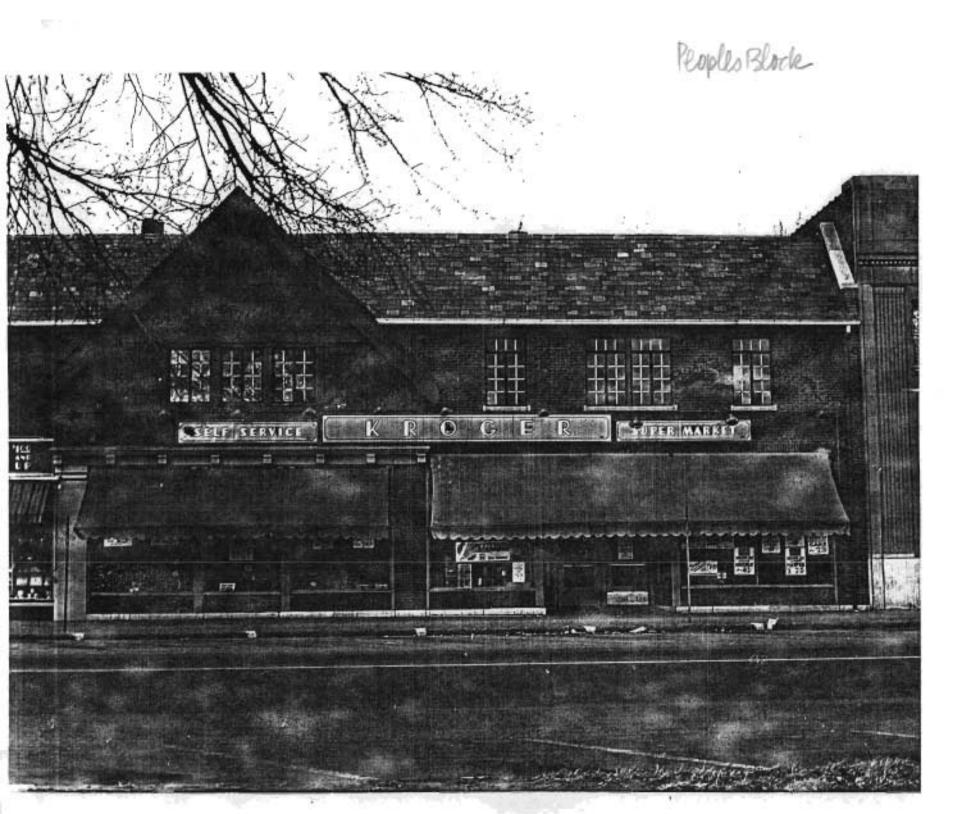
North Kansas City Industrial District Magazine, Vol. III, No. 1 (March, 1927), 42. Photo files, City of North Kansas City, Missouri. Sanborn Maps, 1918, 1926. Western Contractor, July 19, 1922, 38, September 13, 1922, 36.

## People's Block



Т











CL-AS-008-024

Reference No. 12

	1	Reference No. Roll/Frame A12			
Historic Name National Bank of North Kansas (	Other Names City vacant				
<b>County</b> 047 Clay	Address 320 Armour Road	CIty/Quad North Kansas City			
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	kt(S)			
Significant Person(s)	Significant Event Date(s)				
Architect/Builder/Designe Greenbaum, Hardy and Schuma general contractors.	er/Englneer acher, architects, Kansas City, Missour	ri; Louis Breitag and Son,			
Architectural Style 52 Classical Revival	Vernacular Type				
Construction Date	Alteration Date(s) 0000				
Owner's Name & Address (If different)					
Historic Function 02 Commerce/Trade	Historic Subfunction 02D Financial Institution	Ancillary Structures 0			
<b>Resource Type</b> building	No. of Stories 2				
Structural Systems RC reinforced concrete;	Exterior Wall Materlais 40 stone	Other Materials			
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features			
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle			
Description of Environment and Outbuildings Located in the central business district of North Kansas City, next to other commercial buildings.					
Prepared by	Organization	Date			

Prepared by Cydney E. Millstein Organization Architectural & Art Historical Research Date Sept. 1995 Kansas City, Missouri

Page No. 2

Reference No.Historic NameCountyAddressNational Bank of North Kansas047320 Armour RoadCity

#### **T: History and Significance**

The bank site was purchased from the North Kansas City Development Company in March, 1929 for \$33,000, the "highest price ever placed on property" in the area. Prior to the move to this location, the bank occupied rented quarters at the northeast corner of Armour and Swift. At the time of construction, Nathan Rieger was the president of the bank, which was organized in January, 1913. The banking facilities were located on the first floor, while the second floor was used for offices.

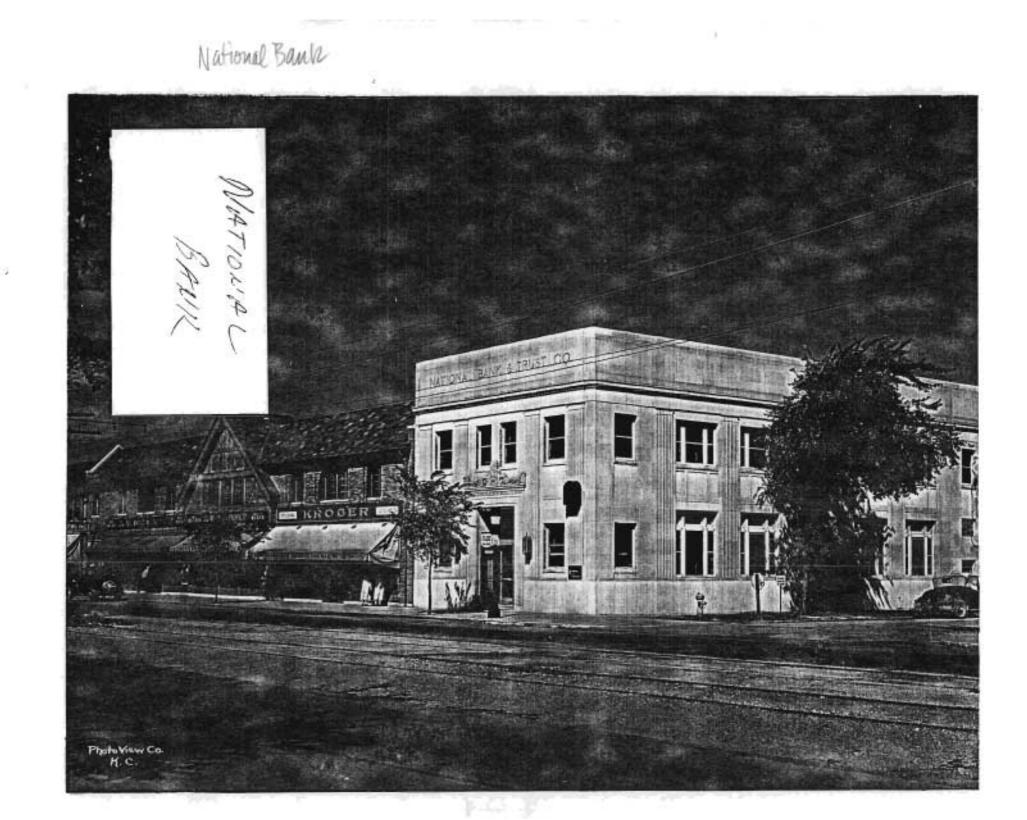
#### 2X: Further Description

The main elevation faces south. Additional features include a modified recessed double-door entrance with prominent transom and decorative cut stone surround. Fenestration of the primary facade and south bay of the secondary elevation is one/one, double-hung, sash with stone sills; remaining fenestration is tripartite double-hung, sash with wide tripartite transoms. Each bay is separated by colossal fluted pilasters set below a denticulated stringcourse. Ornamental sconces at the primary facade are original.

#### 2Z: Sources of Information

Kansas City Star, March 24, 1929 North Kansas City Industrial District Magazine, December, 1929, 24. Western Contractor, March 27, 1929, 28; Mid-West Contractor, August 14, 1929, 28; November 20, 1929, 30. Photo Files, City of North Kansas City, Missouri

Photo Files, City of North Kansas City, Missouri.



# National Bank of North Kansas City Erects a New Home

# New Anti-Bandit Device

S<sup>1</sup>INCE its organization January 13, 1913, the National Bank of North Kansas City has been an important factor in the growth of the community. As an indication of the prosperity enjoyed by the National Bank, a new home is now under construction at Armour Road and Eric Street.

The building will be two stories in height, the first floor being occupied by the bank and the second floor used for offices.

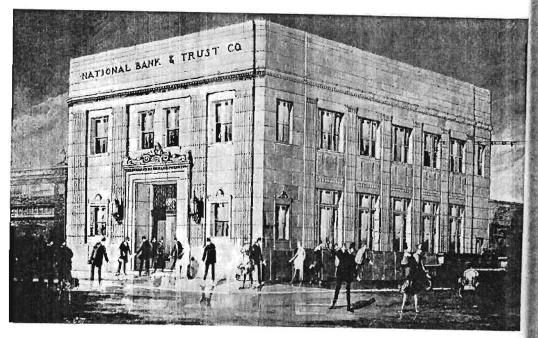
Being a National bank in addition to its complete banking facilities, it has power to act in a fiduciary capacity and is aggressively developing its trust department. The new building will embody every modern convenience and banking facility, and will offer safe deposit vaults to its customers.

An innovation will be the night depository where customers can make deposits after banking hours with absolute protection.

The officers and directors of the bank are as follows:

Nathan Reiger. President: Dr. H. O. Lienhardt, Vice-President; G. T. Smothers. Cashier; G. A. Sievers, J. E. Williams.

The capital and surplus of the bank is \$55,000.00, and the deposits are over one-half million.



Drawing-National Bank & Trust Company

Kansas City Ranks First in Distribution of Lumber. TWENTY-FOUR



a-15-008-025

# MISSOURI HISTORIC PROPERTY INVENTORY FORM Reference No. Roll/Frame C 34

1

ľ

: 1

Historic Name Higgins Motor Company	Other Names Financial Services/Wel	Is Law Office
<b>County</b> 047 Clay	Address 329 Armour Road	<b>City/Quad</b> North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Context architecture	(\$)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design	er/Engineer	
Architectural Style	Vernacular Type	
Construction Date c. 1924-1925	Alteration Date(s) 0000	
<b>Owner's Name &amp; Address</b> Wells, David	(If different)	
Historic Function 02 Commerce/Trade	Historic Subfunction 02E auto showroom	Anciliary Structures 0
Resource Type building	No. of Storles	
Structural Systems ST steel	Exterior Wall Materials 30 brick	<b>Other Materials</b> 71 glass
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Pían</b> IR irregular
Description of Environme Located in the central business	nt and Outbulldings district on a major thoroughfare.	
<b>Prepared by</b> Cydney E. Millstein	<b>Organization</b> Architectural & Art Historical Resea Kansas City, Missouri	Date rch Nov. 1995

,

Reference No.Historic Name<br/>Higgins Motor Co.County<br/>047Address<br/>329 Armour Road

#### T: History and Significance

The original occupant was Higgins Motor Company, dealers in Hudson and Essex automobiles.

#### 2X: Further Description

The main elevation faces northeast. Additional features include a canted entrance with glass door, sidelight and transom; plate glass storefront window at the east elevation is original; transom has been modified. Plate glass storefront window, as well as the transom, at the north elevation has also been altered. The secondary entrance located at the south bay of the north facade was originally a multipaned and paneled freight door. Recessed, one/one, double-hung sash fenestration features stone sills. Parapet features stone coping.

#### 2Z: Sources of Information

*North Kansas City Industrial District Magazine*, Vol III, No. I, March 1927, 43, 45. Photo File, City of North Kansas City. Sanborn Map, 1918, 1926.





MISSOURI HISTORIC PROPERTY INVENTORY FORM Reference No. Roll/Frame A 13-14 **Historic Name Other Names** Renes Hallmark; Northtown Opry; Tanan Floral, etc. The Theatre Building Address County City/Quad North Kansas City 047 Clay 400-410 Armour Road Area(s) of Significance/Context(s) Ownership architecture private Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer Keene and Simpson, architects; Fritzlen and Hufford, general contractors Architectural Style Vernacular Type 80 other 66 Artistic Front Construction Date Alteration Date(s) 1927-1928 0000 **Owner's Name & Address (if different)** Northtown Development Company 1828 Swift **Historic Subfunction Historic Function** Ancillary Structures 08 Recreation and Culture 08A theatre 0 03 Social 03A meeting hall 02E specialty store 02 Commerce/Trade **Resource Type** No. of Stories building 2 Structural Systems **Exterior Wall Materials** Other Materials RC reinforced concrete; 30 brick; 40 stone 70 ceramic tile **Roof Shapes Roof Materials Roof Features** GB gable; PR parapet 62 terra cotta Foundation Materials Porches Plan 65 concrete **RC** rectangle

Description of Environment and Outbuildings Located in the central business district of North Kansas City

î,

1

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	1975) 1975

Page No. 2

Reference	No.	Historic Name	County	Address
		The Theatre Building	047	400-410 Armour Road

#### T: History and Significance

It appears that preliminary plans for this building were prepared by N. M. Fitch; the final plans were drawn by the architectural firm of Keene and Simpson, Kansas City, Missouri. The Theatre Building was developed by the North Kansas City Development Company. The central unit of this building was originally designed as a theatre and contained 750 seats. The second floor above the theatre housed a bowling and billiards area. A lounge, dining room and office of the North Kansas City Club were located at the east end of the second floor while the Masonic Blue Lodge was located in the west portion of the upper floor. Shops and storerooms were designed for the first story.

Tuesday night was dime night at the theatre and blind planist George Newell played background music during the days of the silent films.

#### 2X: Further Description

The main elevation faces south. Additional features include three separate storefronts. The central bay features an elaborately decorated neon marquee above a modified entrance. Two additional modified storefronts flank the theatre unit, while stairs to the upper level are located at the end bay of the central unit. The entrance at the southwest elevation is canted and features a ceramic tiled arch above the recessed doors. The upper level of this building features a tripartite multipaned casement windows with glazed terra cotta surrounds and arched transoms; the remainder of the windows are one/one, double-hung sash. A continuous sill course spans the length of the primary facade. The central unit features pointed arch molding at the roof line.

2Z: Sources of Information Kansas City Star, November 27, 1927. Western Contractor, December 29, 1926, 40; March 30, 1927, 36; November 30, 1927, 36; December 21, 1927, 42; February 29, 1928, 38; March 14, 1928, 36. Photo Files, City of North Kansas City, Missouri. The North Kansas City News Supplement to the Press Dispatch and Liberty Tribune News. December 26, 1990.







Reference No. Roll/Frame A30-31

**Historic Name** Sears, Roebuck & Company Warehouse National Belles Hess

Other Names Missouri Poster & Sign, etc.

County 047 Clay	Address 715 Armour Road	City/Quad North Kansas City
Ownership private	Area(s) of Significance/Conte architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Bullder/Design Nimmons, George C., architect	er/Engineer t (Chicago); Swenson Construction Co.	, contractors, (K. C. MO)
Architectural Style 62 Commercial Style (Industrial	Vernacular Type I Gothic)	
Construction Date 1912-1913	Alteration Date(s)	
Owner's Name & Address Barham, Jerry	(if different)	
Historic Function 02 Commerce/Trade 13 Defense	Historic Subfunction 02A office; 02H warehouse 13C military facility	Ancillary Structures
Resource Type building	No. of Storles 9	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 62 terra-cotta	Other Materials 40 stone
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features TW tower
Foundation Materials 65 concrete	Porches	Plan RC rectangle
Description of Environme Located east of the central bus large commercial/industrial buil	siness district and north of the heart of t	he industrial district. Other

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Nov. 1995
The Control Co	Kansas City, Missouri	

Reference	No.	Historic Name	County	Address
		Sears, Roebuck & Co.	047	715 Armour Road

#### **T: History and Significance**

The building campaign for this significant North Kansas City structure began in August, 1912, when the company, based in Chicago, leased five acres from the Union Depot Bridge & Terminal Railway Company. Boring at the site (to test the soil) began in late August and plans and final arrangements for the building's construction started were completed in September. F. W. Fratt, president of the Union Depot Bridge & Terminal Railroad Company reviewed the bids while in Chicago and the contract was awarded to the Swenson Construction Company, Kansas City, Missouri. The building was ready for occupancy on July 1, 1913. As a result of the construction of this building, 12 homes were erected to house employees for the Sears Company. The nine-story Industrial Gothic styled building was completed at a cost of \$420,000. In addition, during WWI, a portion of the building became an induction center for young recruits and featured a barracks, hospital and training divisions. The National Bellas Hess Mail Order Company moved in after the war.

It was originally planned to design a major addition to the building, enlarging its floor space by eight times. Because of the building of a major mail order plant by Sears, Roebuck and Company on Truman Road in Kansas City, Missouri, the additional construction planned for the North Kansas City plant was abandoned. That is why the south facade of the North Kansas City building appears unfinished.

#### 2X: Further Description

The main elevation faces north. Additional features include two massive tower-like piers at each corner of the building. The pier located at the northwest corner houses the main entrance. A non-original double-door aluminum framed entrance is flanked by two pairs of brick buttresses with stone amortizements; the whole rests below a recessed unit featuring tripartite, multipaned tri-foil embellished fenestration flanked by brick and stone piers and like window units. A modified terra-cotta arch crowns the whole. Similar window treatment is repeated on the remaining towers at the base and the upper story. Fenestration at the first-story of the primary facade is three groups of four one/one, double-hung, sash units with transoms and wide lintel and stone sills. Upper story fenestration repeats the same configuration at all elevations; lintels are stone. All window units in groups of four are separated by stone piers. Freight doors at the west facade have been bricked in. Parapeted roof line features stone coping.

#### 2Z: Sources of Information

Sanborn Map, 1914. *Western Contractor*, August 7, 1912, 14; August 23, 1912, 26; September 15, 1912, 33; October 23, 1912, 18; October 30, 1912, 20. Millstein, Cydney. "Sears, Roebuck and Company Warehouse, Kansas City, Missouri". HABS Report, November, 1995. Copy. *The North Kansas City News*-Supplement to the *Press Dispatch* and *Liberty Tribune News*. December 26, 1990.

Page No. 2

#### THE AMERICAN ARCHITECT



FIRST UNIT, KANSAS CITY PLANT, SEARS, ROEBUCK & CO. MR. GEORGE C. NIMMONS, ARCHITECT

Second and third offenses incur penalties running up to \$250.00 and imprisonment for 60 days.

#### MASSACHUSETTS

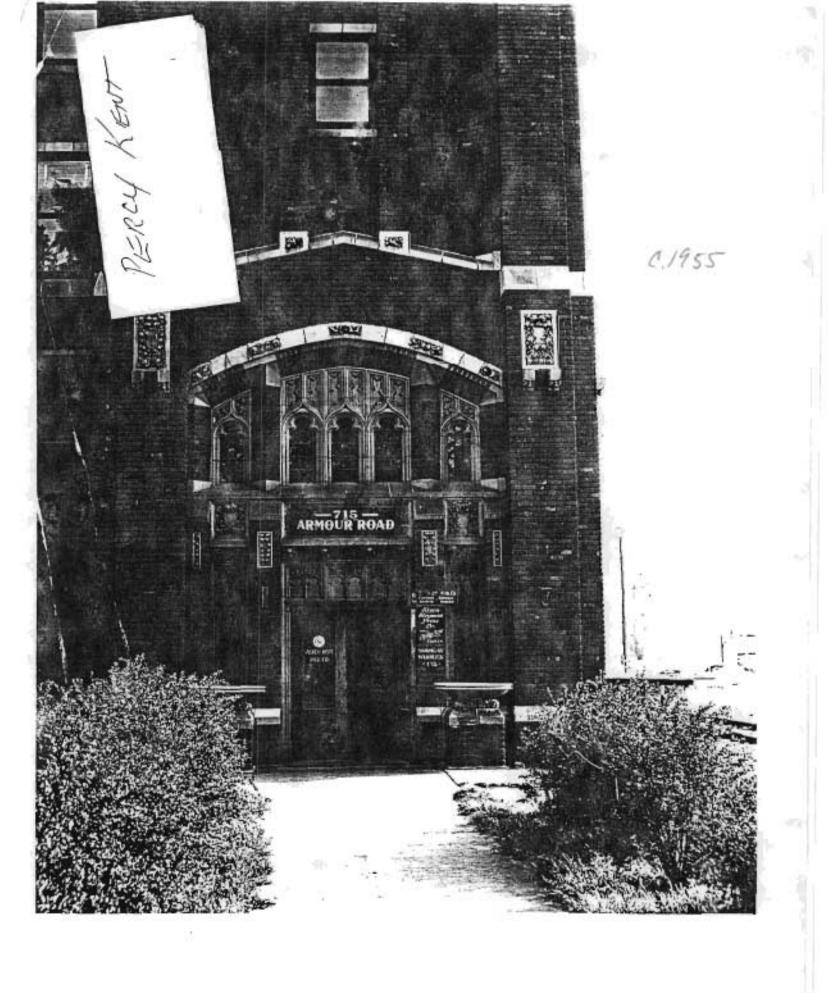
The Massachusetts law is enforced by the Building Inspection Department of the District Police and reads as follows:

"Section 15. No building which is designed to be used, in whole or in-part, and no building in which alterations shall be made for the purpose of using, or continuing its use, in whole or in part, as a public building, public or private institution, schoolhouse, church, theater, special hall, public hall, miscellaneous hall, place of assemblage or place of public resort, or as a factory, workshop or mercantile or other establishment and to have accommodations for ten or more employees, and no building more than two stories in height, designed to be used above the second story, in whole or in part \* \* \* shall be erected, and no alteration shall be made therein, until a copy of the plans and specifications thereof has been deposited with the supervisor of plans of the building inspection department of the district police by the person causing its erection or alteration, or by the architect thereof. Such plans and specifications shall include those for heating, ventilating and sanitation, as the supervisor of the plans may require."

A fine of from \$500.00 to \$1,000.00 is provided for anyone who violates the provision of this requirement.

#### OHIO

The Ohio law governing factory and building inspection states in Section 989 that each district inspector of workshops and factories assigned to a district for the inspection of shops and factories therein, shall carefully inspect the sanitary conditions, system of sewerage







VOS-OZS 1. 4. v MISSOURI HISTORIC PROPERTY INVENTORY FORM Reference No. Roll/Frame A32 **Historic Name** Other Names Rumely Products Company; Radial Warehouse; vacant Wolf Company County Address City/Quad 047 Clay 801 Armour Road North Kansas City Ownership Area(s) of Significance/Context(s) architecture private Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer Hill & Woltersdorf (Chicago), architects. Architectural Style Vernacular Type 80 other 69 other vernacular commercial buildings **Construction Date** Alteration Date(s) 1913 0000 **Owner's Name & Address (if different)** Rozell, Lee **Historic Function** Historic Subfunction Ancillary Structures 10 Industry/Processing/Extraction 10G Industrial Storage n No. of Stories **Resource Type** building 4 Structural Systems Exterior Wall Materials Other Materials RC reinforced concrete 30 brick; 71 glass **Roof Materials Roof Features Roof Shapes** PR parapet 90 synthetic Foundation Materials Porches Plan 65 concrete **RC** rectangle **Description of Environment and Outbuildings** Located east of the central business district and north of the industrial district.

Prepared byOrganizationDateCydney E. MillsteinArchitectural & Art Historical Research<br/>Kansas City, MissouriOct. , 1995

Page No. 2

Reference	No.	Historic Name	County	Address
		Rumely Products Co.	047	801 Armour Rd.

#### T: History and Significance

The original occupant of this building was the Rumely Products Company, The company used this location for distribution of agricultural implements. The first floor was the location of receiving, shipping and traction; the second floor housed offices and sample rooms, engines and thresh machines; the third floor was the location of hay presses, plows, harrows, disks plows and gasoline engines and the upper floor housed thresh machines. The Rumely Co. had many buildings in the United States, Canada, South American and Europe; the North Kansas City location was the distribution station for Kansas, Oklahoma, Texas and Colorado. Other early occupants of this building included the Radial Warehouse Company and the Wolf Company. In 1924 the building was remodeled by the Wolf Co. who conducted a general merchandising warehouse business, in addition to their flour blending plant at this location. H. G. Wolf, Chambersburg, PA was president of the company.

Plans for the building began in January, 1913. Cost of construction was approximately \$200,000.

#### 2X: Further Description

The main elevation faces north. Additional features include a non-original centrally-placed entrance flanked by non-original storefront plateglass windows. Original window units featuring six/three, double-hung sash are located at the second story level, and at the east bays of the third story. Industrial, metal sash fenestration is located at the upper stories of the primary facade and the secondary facades. The fourth story units rest beneath blind arches featuring geometric brickwork giving an arcade-like quality to the exterior facades. Two brick piers with rusticated bases and the letter "R" at the crown separate fenestration at the central bays. Tower-like units at the end bays of the primary facade project beyond the central bays. Other features include cast-stone spandrels at the primary facade, contrasting brick banding, roundels with geometric brickwork and stone coping.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, Vol. I, No. 3 (June, 1924); Vol. I, No. 4 (July, 1924); Vol. I, No. 5 (September, 1924), 22. Atlas of Kansas City, Missouri and Its Environs, 1925. Western Contractor, December 18, 1912, 25; January 1, 1913; 18.



CL-AS-008-029

ж Э

> Reference No. Roll/Frame A 33-34

		Roll/Frame A 33-34
Historic Name Chatterton & Sons; Sinsheimer & Company, Dried	Other Names Performance Mate Beans.	erials Supplies
County 047 Clay	Address 815 Armour Road	Clty/Quad North Kansas City
Ownership private	Area(s) of Significance/Con architecture	itext(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Fritzlen and Hufford, contracto		
Architectural Style 80 other	Vernacular Type 69 other vernacular comm	ercial buildings
Construction Date	Alteration Date(s) 0000	
Owner's Name & Address Linscomb, Neveda; 5700 Popla	a (If different) ar Drive, Kansas City, Missouri, 641	18
Historic Function 10 Industry/Processing/Extrac	tion 10G warehouse	Ancillary Structures
Resource Type building	No. of Stories 2	
Structural Systems RC reinforced concrete	Exterior Wall Material 30 brick; 71 glass	s Other Materials 65 concrete
Roof Shapes PR parapet	Roof Materials 90 synthetic	<b>Roof Features</b>
Foundation Materials 65 concrete	Porches	Plan RC rectangle
Description of Environme	nt and Outbuildings	

**Description of Environment and Outbuildings** Located to the east of the central business district and to the north of the industrial district

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
Cydney L. Millstell	Kansas City, Missouri	0601. 1000

Reference No.Historic NameCountyAddressChatterton & Sons047815 Armour Rd.

#### T: History and Significance

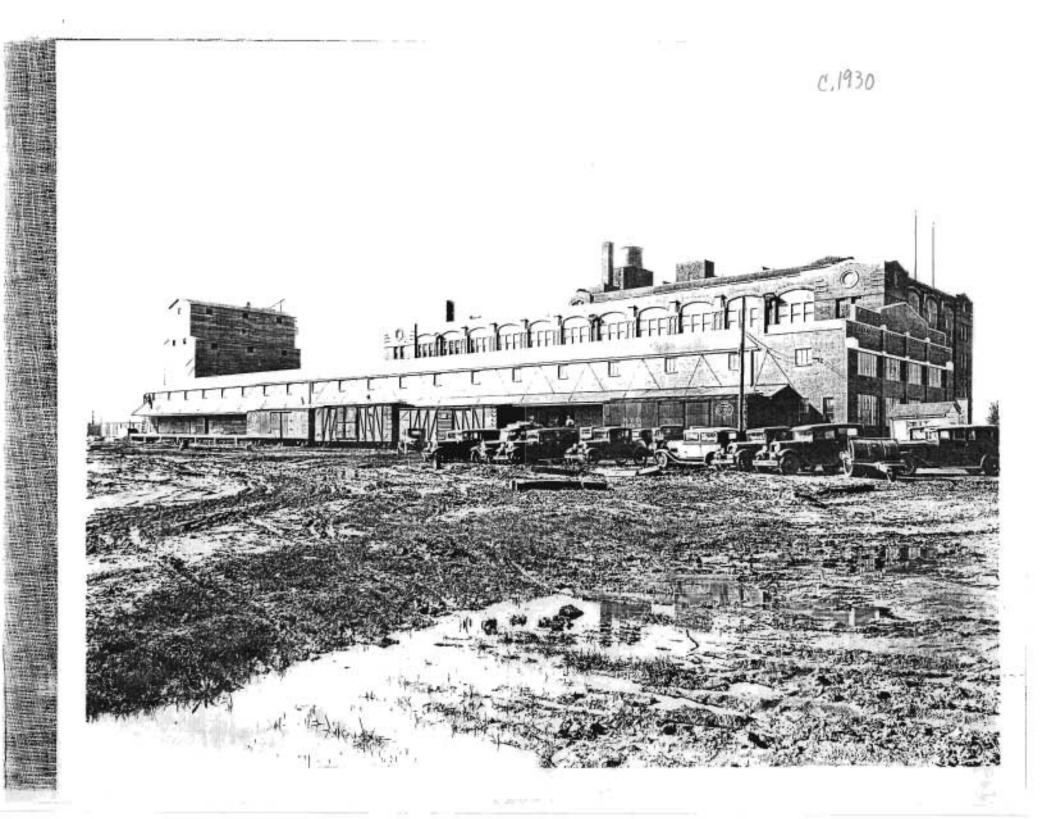
The first occupant of this building was Chatterton & Sons. The company, which shipped beans to all parts of the United States, had its headquarters in Lansing, Michigan and a large plant in Toledo, Ohio. The North Kansas City location plant originally consisted of a warehouse 75 feet by 350 feet with a 22 foot ceiling. Varieties of beans from California, Mexico, Montana and Idaho were sorted graded cleaned and re-shipped from this location. Another early occupant of this building was Sinsheimer and Company, who also dealt in dried beans.

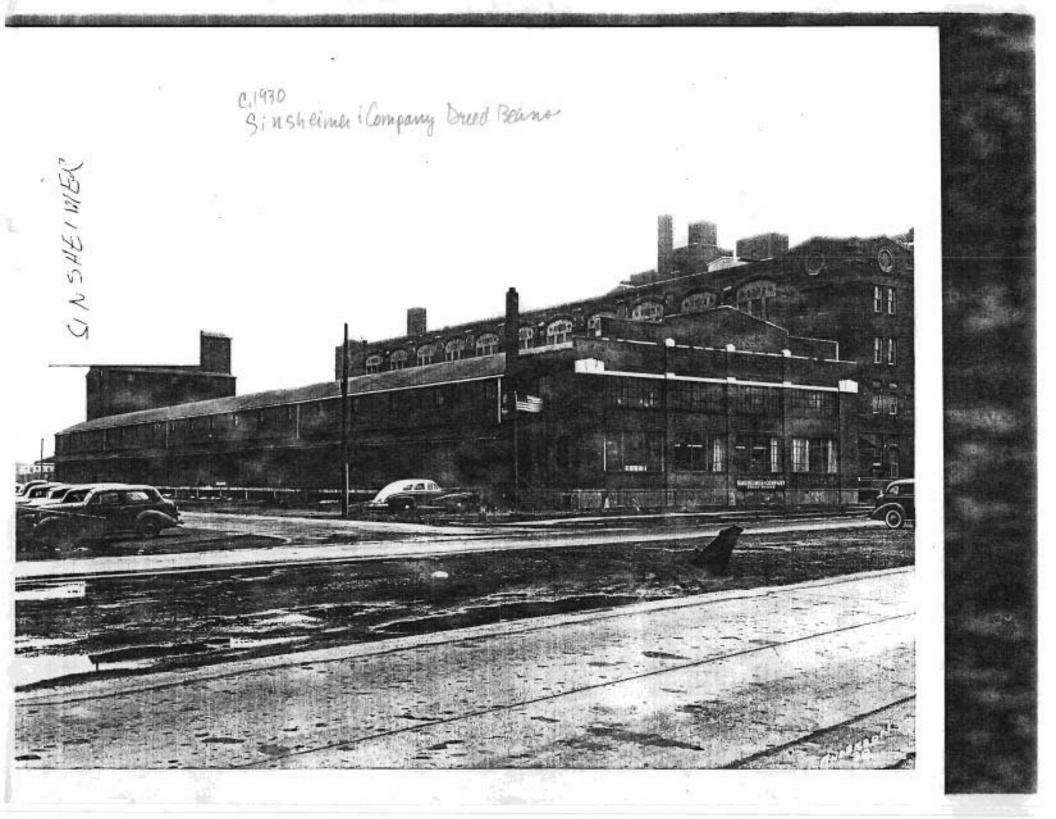
#### 2X: Further Description

The main elevation faces northeast. Additional features include industrial metal sash multipaned fenestration with awning type units; tripartite window configuration separated by brick piers with cast-stone amortizements. Primary facade features brick corbeling below the parapet. Some freight doors and fenestration at the west and elevations have been boarded up or infilled. Shed roof exists at the east elevation. Barrel vault roof extends the length of the building. Cast-stone coping at roof line.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, December, 1929, 7. Mid-West Contractor. July 31, 1929, 28; December, 1929. 7. Photo File, City of North Kansas City, Missouri. Page No. 2









CC-12-000-050

Reference No. Roll/Frame D 35-36

Historic Name U S Gypsum Company	Other Names same	
County 047 Clay	Address 1115 Armour Road	City/Quad North Kansas City
Ownership private	Area(s) of Significance/Context architecture	(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Bullder/Design private plans; Chicago, Illinois (		
Architectural Style 80 other	Vernacular Type 69 other vernacular industrial b	uildings
Construction Date 1926-1927	Alteration Date(s) 1950	
Owner's Name & Address	(If different)	
Historic Function 10 Industry/ Processing Extract	Historic Subfunction 10A manufacturing facility	Ancillary Structures 1 (see form)
Resource Type building	No. of Stories	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials 65 concrete
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> LS L-shape
Description of Environmen Located just west of Interstate 3	nt and Outbuildings 35, and east of the central business distri	ct.
Prepared by Cydney E. Millstein	Organization Architectural & Art Historical Resear Kansas City, Missouri	Date rch Nov. 1995

Page No. 2

Reference No.	Historic Name	County	Address
	U S Gypsum Co.	047	1115 Armour Rd.

#### **T: History and Significance**

The original occupant was the U S Gypsum Company. The site for this facility was purchased in 1926; the mill building measured 600 x 50 feet. A separate office building was constructed just to the north of the mill. The daily capacity was 75 tons of chip board which is used in the manufacture of sheet rock, wall board and gyp lap. Annual output was approximately 23,000 tons. The chip board was manufactured from scrap paper. The company still operates from this site, while the home office is located in Chicago.

An addition to the west facade of the mill was constructed in 1950.

#### 2X: Further Description

One of the main entrances to this prominent building is located on the east facade, while several other entrances to the plant are located at the south and west facades. Additional features include bays divided by piers with stone amortizements; original industrial metal sash, multipaned fenestration with stone sills. Many of the window units have been infilled with brick (east elevation) or have been obscured by the metal siding on the west facade. Wooden paneled loading docks are located at the north facade. Prominent concrete foundation; stone coping at the roofline.

#### 2Z: Sources of Information

Western Contractor, September 29, 1926, 36.

J. King, plant manager. Interview with author, November 18, 1995.

Reference No. Roll/Frame D 36A

**Other Names Historic Name** U S Gypsum Company same County Address City/Quad 047 Clay 1115 Armour Road North Kansas City Area(s) of Significance/Context(s) Ownership architecture private Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer private plans Vernacular Type Architectural Style 80 other 69 other vernacular industrial buildings Alteration Date(s) 1984 **Owner's Name & Address (if different) Description of Environment and Outbuildings** Located to the north of the main mill of the company, just east of the central business district on a major thoroughfare.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Nov. 1995
	Kansas City, Missouri	

**Construction Date** 1926

Historic Function 02 Commerce/Trade	Historic Subfunction 02A business	Ancillary Structures 0
Resource Type building	No. of Stories 1	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials 65 concrete
<b>Roof Shapes</b> PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle

Reference No.Historic NameCountyAddressU S Gypsum Co.0471115 Armour Rd.

Page No. 2

#### T: History and Significance

The original occupant was the US Gypsum Company. The site for this facility was purchased in 1926; the mill building measured 600 x 50 feet. A separate office building was constructed just to the north of the mill. The daily capacity was 75 tons of chip board which is used in the manufacture of sheet rock, wall board and gyp lap. Annual output was approximately 23,000 tons. The chip board was manufactured from scrap paper. The company still operates from this site, while the home office is located in Chicago. In 1984, an addition was constructed to the east facade of the office building.

#### 2X: Further Description

The main elevation faces north. The original entrance features a tone entablature surround with original sconce; entrance bay projects and features quoining. Fenestration is multipaned, fixed with stone sills at the original unit and brick sills at the 1984 addition. Other features include a stone watertable, brick quoining and stringcoursing, and stone coping at the roofline.

#### 2Z: Sources of Information

Western Contractor, September 29, 1926, 36. J. King, plant manager. Interview with author, November 18, 1995.







CL-AS-008-031

Reference No. Roll/Frame C 35-36

Historic Name Dagg Playground Park	Other Names Dagg Park			
County 047 Clay	Address Armour to 21st Ave, Howell to Iron	City/Quad North Kansas City		
<b>Ownership</b> private	Area(s) of Significance/Context architecture	(8)		
Significant Person(s)	Significant Event Date(s)			
Architect/Builder/Designer/Engineer				
Architectural Style NA	Vernacular Type NA			
Construction Date c. 1920s	Alteration Date(s)			
Owner's Name & Address (if different) City of North Kansas City				
Historic Function 08 Recreation and Culture	Historic Subfunction 08F outdoor recreation	Ancillary Structures		
Resource Type landscape	No. of Stories NA			
Structural Systems NA	Exterior Wall Materials NA	Other Materials NA		
Roof Shapes NA	Roof Materiais NA	Root Features NA		
Foundation Materials NA	Porches NA	Plan NA		

### Description of Environment and Outbuildings

Located on a busy thoroughfare just east of the heart of the central business district and north of the industrial area.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Nov. 1995
	Kansas City, Missouri	

Reference No.Historic NameCountyAddressDagg Playground Park047Armour and Iron

#### T: History and Significance

The area now known as Dagg Park was the site of two temporary buildings and a tent in 1918.. The YMCA constructed a temporary one-story structure for "moving pictures and recreation hall" and the Knights of Columbus also had a one and one-half story building for "church services and relief work." The YMCA also maintained a canvas sided tent at this location. The area later became known as Dagg Playground Park, named after H. M. Dagg, M.D. The wading pool was completed on May 30, 1930.

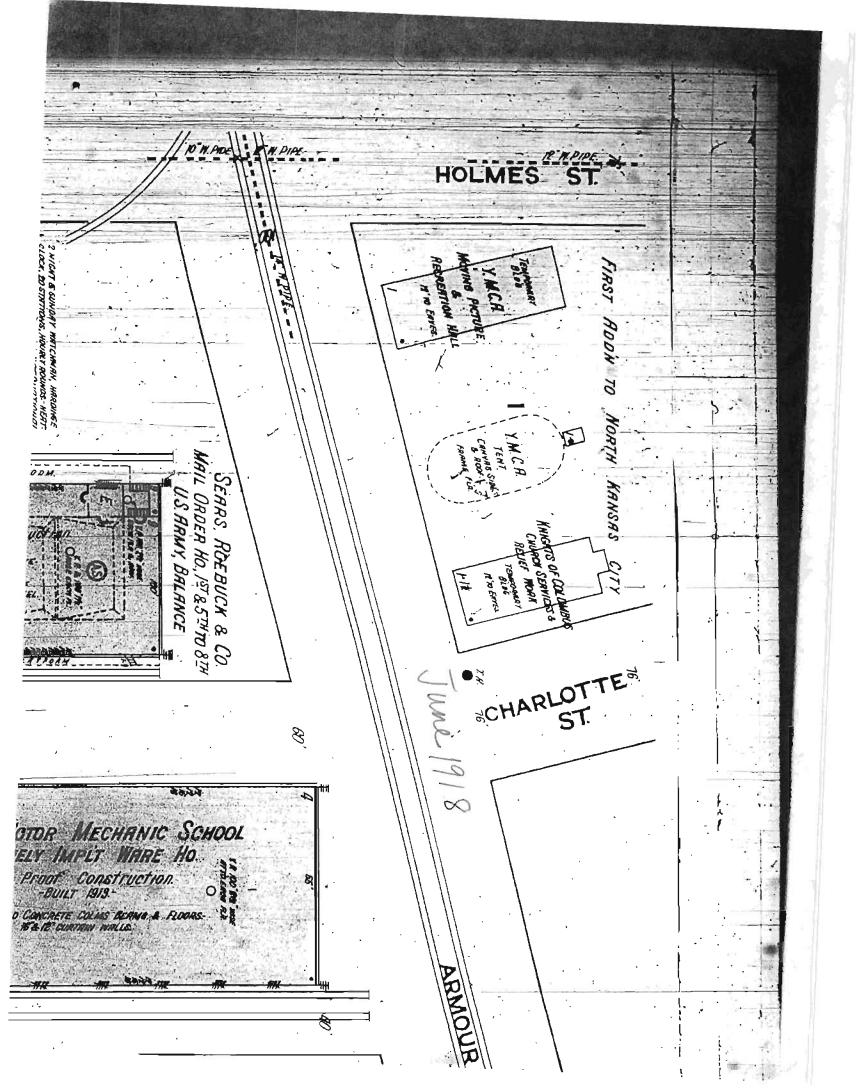
#### 2X: Further Description

The site of Dagg Park is is just north of the industrial area of North Kansas City. The terrain of the park is flat and features shelters, a wading pool and a fountain dedicated to Emma J. Pratt and designed by Homer Williams.

#### 2Z. Sources of Information

Sanborn Map, 1918.

Page No. 2







U-AS-008-052

ļ

Reference No. Roll/Frame A35

Historic Name Ethyl Gasoline Corporation	Other Names Ferguson & Ferguso	Roll/Frame A35
<b>County</b> 047 Clay	<b>Address</b> 1919 Buchanan	City/Quad North Kansas City
Ownershlp private	Area(s) of Significance/Conte architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design private plans	er/Engineer	
Architectural Style 80 other	Vernacular Type 67 multiple entry with display	windows
Construction Date 1929-1930	Alteration Date(s) 1933	
<b>Owner's Name &amp; Address</b> Ferguson, Sandra and Marvin	(if different)	
Historic Function 02 Commerce Trade	Historic Subfunction 02A Business	Ancillary Structures
Resource Type building	No. of Stories	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 65 concrete	Other Materials
Roof Shapes FT flat	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle
Description of Environme Located north of the central bus	nt and Outbulldings siness district and in close proximity to	a residential neighborhood.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	

Page No. 2

Reference No.	Historic Name	County	Address
	Ethyl Gasoline Corp.	047	1919 Buchanan

#### T: History and Significance

The original occupant of this building was the Ethyl Gasoline Corporation. In 1933, the Argonaut Realty Division was the developer of the addition to the building.

## 2X: Further Description

The main elevation faces west. Additional features include two symmetrically-placed entrances with prominent cast-stone stepped surrounds; non-original storefront fenestration with prominent stone sills at the west and north elevations. Continuous wide cast-stone lintel course at the west and north elevations.

2Z: Sources of Information

*Mid-West Contractor*, December 18, 1929, 32. Sanborn Maps, 1918, 1926, 1931 and with additions.



CL-AS-008-083

Reference No. Roll/Frame D 28-29

Historic Name Whitaker Battery & Supply Com	pany	Other Names Power Plus Batteries	
<b>County</b> 047 Clay	Address 1339 Burling	ton Avenue	City/Quad North Kansas City
<b>Ownershlp</b> private	Area(s) of architecture	Significance/Context(	(8)
Significant Person(s)	Significant E	Event Date(s)	
Architect/Builder/Designe	r/Engineer		
Architectural Style 70 Modern Movement	Vern	acular Type	
Construction Date c. 1930	Alter 0000	ation Date(s)	
Owner's Name & Address	(if different)		
Historic Function 10 Industry/Processing/Extracti		oric Subfunction nanufacturing facility	Anciliary Structures
Resource Type building	<b>No.</b> ( 1	of Storles	
Structural Systems RC reinforced concrete		rl <b>or Wall Materlais</b> ick; 40 stone	Other Materiais 50 metal
Roof Shapes PR parapet		Materials inthetic	Roof Features
Foundation Materials 65 concrete	Porc	hes	Plan RC rectangle
Description of Environmen Located on a major thoroughfare			lístrict.

Prepared by	Organization	D
Cydney E. Millstein	Architectural & Art Historical Research	N
	Kansas City, Missouri	

**Date** Nov. 1995

Page No. 2

Reference	No.	Historic Name	County	Address
		Whitaker Battery & Supply Co.	047	1339 Burlington Ave.

# T: History and Significance

.

۱

The original occupant was the Whitaker Battery & Supply Company, at the time the "world's largest manufacturer of automotive cables for replacement, processing five million pounds of cable every year. The company was organized in 1922 by Jack P. Whitaker and John C. Friel with a capital investment of \$4600. The company grew into a 1/2 million dollar corporation and sold its products throughout the U. S. and in 52 foreign countries. This plant, built in 1931, was one of two plants in the United States. The second plant was located in Philadelphia and handled eastern and export business for the company.

#### 2X: Further Description

The main elevation faces west. The north five bays of the building have not been only slightly modified from the original design; features include industrial metal sash multipaned fenestration with operable central units, brick sills and lintels and are separated by brick piers with stone coping and detailing. The central bay of this unit features a non-original door flanked by brick piers with stone consols and crowned by a stepped parapet. The fenestration and the roofline of the south five bays have been altered; windows are fixed and the roofline and upper portion of the main facade have been obscured by corrugated metal. A secondary entrance is located at the south end of the west facade.

2Z: Sources of Information North Kansas City Industrial District Magazine, June, 1931, 7. Sanborn Map, 1931.





CL-AS-008-034

:• ; /

÷,

Reference No. Roll/Frame 818

Historic Name Puritan Compressed Gas Corpo		<b>her Names</b> tes Electric	Roll/Frame 8	318
County 047	Address 1401 Burlington A	venue	City/Quad North Kansas City	
<b>Ownership</b> private	Area(s) of Sign architecture	ificance/Context(s	3)	
Significant Person(s)	Significant Event	Date(s)		
Architect/Builder/Designe	er/Engineer			
Architectural Style 70 Modern Movement	Vernacula	и Туре		
Construction Date c. 1930-1931	Alteration 0000	Date(s)		
Owner's Name & Address	(lf different)			
Historic Function 10 Industry/Processing/Extract		Subfunction acturing facility	Ancillary Structur	95
<b>Resource Type</b> building	No. of St 1	ories		
Structural Systems RC reinforced concrete	Exterior V 30 brick		Other Materials 65 concrete	
Roof Shapes PR parapet	<b>Roof Mat</b> 90 syntheti		Roof Features	
Foundation Materials 65 concrete	Porches		<b>Plan</b> RC rectangle	
Description of Environmen			d west of the heart of	

Located on a major thoroughfare, south of the central business district and west of the heart of the industrial area.

Prepared byOrganizationDateCydney E. MillsteinArchitectural & Art Historical Research<br/>Kansas City, MissouriOct. 1995

Reference No.Historic NameCountyAddressPuritan Compressed0471401 Burlington Ave.Gas Corp.Corp.CountyCounty

#### **T: History and Significance**

The original occupant of this building was Puritan Compressed Gas corporation, formerly the Kansas City Oxygen Gas Company. This business pioneered in the manufacturing and distribution of gases for welding and cutting and for medical anesthetics and resuscitates. Puritan maintained plants in Baltimore, Boston and Chicago, as well as North Kansas City. Their products were shipped nationwide and in Europe.

According to an article in the Kansas City Star, the Puritan Company had in Kansas City the first oxygen and hydrogen plant west of the Mississippi, with their first building at 13th and Eastern Avenue, Kansas City.

#### 2X: Further Description

The main elevation faces west. Additional features include projecting bays at the corners articulated with brick piers and cast stone banding. Fenestration, modified from the original at these corner bays, feature glass block and original cast stone sills. Original fenestration is industrial metal sash with operable units. Overhead door and entrance at the south elevation have been bricked in. Prominent chimney extant.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, June, 1931, 8. Sanborn Map, 1931. Kansas City Star, May 27, 1945. City Directory, 1930, 1931.



Reference No. Roll/Frame B 28-29

Historic Name Lady Englander Company Matt	ress Fac	Other Names tory Tee Jay Warehouse	Roll/Frame B 28-29
<b>County</b> 047 Clay	<b>Addre</b> 1601-1	<b>ss</b> 621 Burlington Avenue	City/Quad North Kansas City
<b>Ownership</b> private	Area(s archite	a) of Significance/Contex cture	t(s)
Significant Person(s)	Signifi	cant Event Date(s)	
Architect/Builder/Design Keene and Simpson, architects			nstruction Company, GC.
Architectural Style 80 other		Vernacular Type 69 other vernacular industrial	buildings
Construction Date		Alteration Date(s) 0000	
<b>Owner's Name &amp; Address</b> Richkin Inc.	(if diff	erent)	
Historic Function 10 Industry/Processing/Extract	tion	Historic Subfunction 10 A Manufacturing facility	Ancillary Structures
Resource Type building		No. of Stories 1	
Structural Systems RC reinforced concrete		Exterior Wall Materials 30 brick	Other Materials 40 stone
<b>Roof Shapes</b> PR parapet		Roof Materials 90 synthetic	Roof Features
Foundation Materials 40 stone		Porches	Plan RC rectangle
Description of Environment Located on a major thoroughfar			strict.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Oct. 1995

Reference	No.	Historic Name	County	Address
		Lady Englander	047	1601-1621 Burlington

Page No. 2

#### **T: History and Significance**

The original occupant was the Lady Englander Company Mattress Factory. T. P. Keating was the manager. The developer of the building was the North Kansas City Development Company. The cost of construction was approximately \$90,000.

## 2X: Further Description

The main elevation faces west. Additional features include multiple entrances with cast stone surrounds; contrasting brick stringcourse and banding; non-original tinted plate glass fenestration with non-continuous brick sill course; parapet with cast stone coping. Fenestration at east elevation has been infilled.

**2Z:** Sources of Information Sanborn Map, 1931 with additions. City Directory, 1945. *Mid-West Contractor*, June 2, 1943, 6.





3-036

1

١.

Reference No. Roll/Frame 8 16, 17

		Roll/Frame 8 16, 17
H <b>istoric Name</b> North Kansas City Water Works	Other Names	
<b>County</b> 047 Clay	Address 1852 Burlington Avenue	City/Quad North Kansas City
<b>Ownershlp</b> public	Area(s) of Significance/Context architecture	(8)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe Keene and Simpson, architects (1912); Haskins, Charles, cons	, Kansas City, Missouri; Commercial Cor	nstruction Co, builders
Architectural Style 80 other	Vernacular Type 69 undetermined vernacular	
Construction Date	Alteration Date(s) 1948	
Owner's Name & Address City of North Kansas City	(if different)	
Historic Function 10 Industry/Process/Extraction	Historic Subfunction 10 C waterworks	Ancillary Structures
<b>Resource Type</b> building	No. of Stories 1	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick	Other Materials 40 stone
<b>Roof Shapes</b> GB gable	Roof Materials 63 asphalt	Roof Features
Foundation Materials	Porches	<b>Plan</b> LS L-shape

Description of Environment and Outbuildings Located on Burlington Avenue, a major thoroughfare, just west of the central business district.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 1995
	Kansas City, Missouri	

Page No. 2

Reference No.	Historic Name	County	Address
	North Kansas City Water Works	047	1852 Burlington Ave.

#### T: History and Significance

This building was one of the first to be built in the city of North Kansas City. Designed by Keene and Simpson in 1912 for the North Kansas City Water Works. In 1948, an addition to the south was constructed, Charles Haskins, consulting engineer, was the designer.

#### 2X: Further Description

The main elevation faces east. Additional features include a centrally placed entrance at the frontfacing gable end set below a semi-circular blind arch with brick surround and stone keystone. Original industrial steel sash multipaned fenestration has been removed; some windows have been bricked in, others have window replacements. Sidelights at entrance are non-original. Addition to south facade of building.

#### 2Z: Sources of Information

North Kansas City for Factory and Warehouse. North Kansas City: Union Depot Bridge and Terminal Railway Company, 1924.

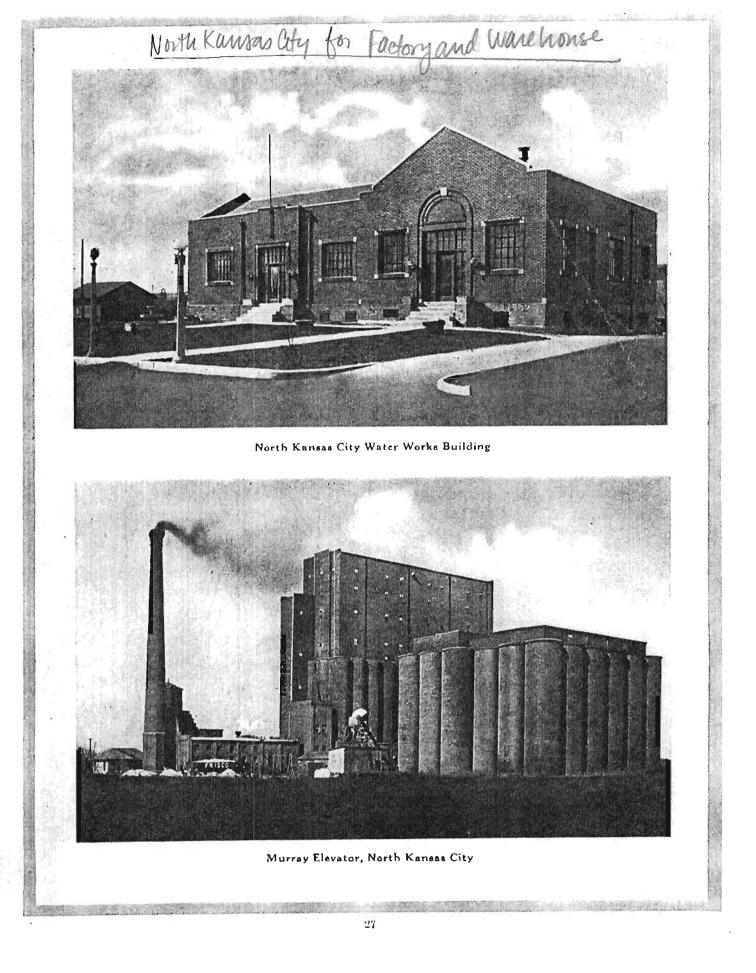
n

Sanborn Map, 1914. City Directory, 1914

Original architectural rendering dated 1912, North Kansas City Waterworks.











a-AS-008-057

# MISSOURI HISTORIC PROPERTY INVENTORY FORM

Reference No. Roll/Frame 8.5

		Roll/Frame 8 5
Historic Name Jesco Lubricant Company	Other Names same	
County 047 Clay	Address 1437 Gentry	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Conte architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe	er/Engineer	
Architectural Style 80 other	Vernacular Type 69 other vernacular industria	l buildings
Construction Date	Alteration Date(s) 0000	
Owner's Name & Address	(If different)	
Historic Function 10 Industry/Processing/Extraction	Historic Subfunction 10A Manufacturing facility	Anciliary Structures
Resource Type building	No. of Storles 3	
Structural Systems RC reinforced concrete	<b>Exterior Wall Materlais</b> 30 brick	Other Materials 71 glass
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle
Description of Environmer Located in the heart of the indus		
Prepared by	Organization	Date

Prepared by Cydney E. Millstein **Organization** Architectural & Art Historical Research Kansas City, Missouri

Date Sept. 1995

MISSOURI HISTORIC PROPERTY INVENTORY FORM	Page No. 2
Continuation Sheet	

Reference	No.	Historic Name Jesco Lubricants	County 047	Address 1437 Gentry
		Jesco Lubricants	047	1457 Genuy

## T: History and Significance

The first occupant of this building was Jesco Lubricants. The company was formed by James A. Edwards, formerly chief lubrication engineer for the Marland Oil Company and Claude Johnson, formerly chief chemist of the same company. Edwards and Johnson incorporated the Jesco Lubricants Company, which manufactured specialty greases for lubrication purposes. The company is still located at this site.

## 2X: Further Description

The main elevation faces west. Additional features include a modified main entrance with multipaned transom and an additional non-original door to the south. Fenestration is multipaned industrial steel with awning units and brick sill. Freight door has been infilled with brick. Stepped parapet with stone coping and decorative brickwork at the primary facade.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, December, 1929, 35. Sanborn Map, 1931.







CL-A5-008-038

			Reference No. Roll/Frame B 6,7
Historic Name Knick's Mend-Rite Company		Other Names same	
<b>County</b> 047 Clay	Address 1447 Gentry		CIty/Quad North Kansas City
Ownership private	Area(s) of architecture	Significance/Cont	ext(s)
Significant Person(s)	Significant Ev	vent Date(s)	
Architect/Builder/Design private plans	er/Engineer		
Architectural Style 80 other		<b>cular Type</b> er vernacular industr	ial buildings
Construction Date	<b>Altera</b> 1943-1	<b>tion Date(s)</b> 1945	
<b>Owner's Name &amp; Address</b> Knick, Paul	(if different)		
Historic Function 10 Industry/Processing/Extract		Tic Subfunction anufacturing facility	Ancillary Structures
Resource Type building	<b>No. o</b> 1	f Stories	
Structural Systems RC reinforced concrete; ST steel	Exterl 30 bric	or Wall Materiais k	Other Materials 71 glass
<b>Roof Shapes</b> PR parapet	<b>Roof</b> 90 syn	<b>Materials</b> thetic	Roof Features
Foundation Materials 65 concrete	Porch	es	<b>Plan</b> RC rectangle
Description of Environment Located in the heart of a planne			
<b>Prepared by</b> Cydney E. Millstein	Organization Architectural & Kansas City, M	& Art Historical Re	Date search Oct. 1995

Page No. 2

Reference	No.	Historic Name	County	Address
		Knick's Mend-Rite Co.	U4/	1447 Gentry

#### **T: History and Significance**

The first occupant of this building was Knick's Mend-Rite Company, who built the one-story structure for \$10,000. The two-story addition to the south was constructed in 1943-1945. The company, which manufactures quality tire and tube repair materials, is still located at this site.

#### 2X: Further Description

The main elevation faces west. Additional features include paired, multipaned steel industrial fenestration with awning units and brick sills, west elevation. Centrally-placed entrance with wide transom has been modified from the original. Stepped parapet features cast-stone coping. The addition features industrial multipaned metal sash fenestration with brick sill course and tintels. Overhead door at the north end of the west facade is original; the unit at the south end is non-original. Multipaned entrance with paneling features an operable transom. Stepped parapet features cast stone coping.

2Z: Sources of Information Western Contractor, March 8, 1929, 30. Interview with Knick's Mend-Rite Company, September 27, 1995.



CL-AS-008-039

Reference No.

		Roll/Frame B 21
Historic Name First Christian Church	Other Names same	
<b>County</b> 047 Clay	Address 2018 Gentry	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	rt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Sloan, Clifton B., architect; Mille		
Architectural Style 80 other	Vernacular Type 72 Gabled End	
Construction Date 1923, 1927	Alteration Date(s) 0000	
Owner's Name & Address	(If different)	
Historic Function 06 Religion	Historic Subfunction 06A religious facility	Anciliary Structures 0
Resource Type building	No. of Storles 1	
Structural Systems ST steel	Exterior Wall Materials 30 brick	Other Materials 71 glass
<b>Roof Shapes</b> GB gab <del>le</del>	Roof Materials 63 asphalt	Roof Features
Foundation Materials 30 brick	Porches CB central bay	Plan RC rectangle
Description of Environme	nt and Outbuildings	

Description of Environment and Outbuildings Located in a residential neighborhood north of the central business district and the industrial area.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Sept. 1995

.

Page No. 2

Reference	No.	Historic Name	County	Address
		First Christian Church	047	2018 Gentry

## T: History and Significance

The original occupant of this building was the First Christian Church. The First Christian Church of North Kansas City was organized at the close of a two-week revival meeting on May 10, 1923. At that time an agreement was made to rent the Commercial Building until a church building could be constructed. After careful consideration, lots at 21st and Kenwood (Gentry) Avenue were selected for the new church. The foundation for the new building was dedicated on May 4, 1924 and for three years, services were held in the basement building. Because of a growing congregation, it became necessary to build the superstructure to the foundation. The cost of the building was \$30,000. The new building was dedicated on February 19, 1928. The Education Unit and Fellowship Hall were added to the south facade in the 1950s.

## 2X: Further Description

The main elevation faces east. Additional features include a centered gabled entrance with a double-door entrance set below a pointed blind arch. Above the entrance is a paired multipaned fixed art glass unit with pointed arch art glass transoms set in a blind arch surround with cast-stone keystone. A non-original shed roof porch is attached to the entrance bay. Fenestration is paired one/one, double-hung, sash art glass with pointed arch art glass transoms set in a blind arch surround with cast-stone surround with cast-stone keystone at the east, north and south elevations. A wide cast-stone water table rests above the basement level. Brick quoining.

## 2Z: Sources of Information

North Kansas City Industrial District Magazine, October, 1928, 52. Western Contractor, July 13, 1927, 40; July 27, 1927, 40. "A Brief History of the First Christian Church of North Kansas City", copy, files at the First Christian Church.



CL-AS-008-040

Reference No. Roll/Frame 83

Historic Name Waggener Paint Company Davis Paint Company	Other Names Davis Paint Company	Roll/Frame 83
<b>County</b> 047 Clay	Address 1345 Iron	City/Quad North Kansas City
<b>Ownershlp</b> private	Area(s) of Significance/Context architecture	t( <b>s</b> )
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Smith, Rea and Lovitt, architect	<b>er/Englneer</b> s, Kansas City, Missouri; Collins Brother	s, GC
Architectural Style 63 Chicago	Vernacular Type	
Construction Date	Alteration Date(s) 1927	
Owner's Name & Address	(if different)	
Historic Function 10 Industry	Historic Subfunction 10A Manufacturing Facility	Ancillary Structures 0
Resource Type building	No. of Stories 4	
Structural Systems RC reinforced concrete; ST steel	Exterior Wall Materials 65 concrete; 71 glass	Other Materials
Roof Shapes FT flat	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle
Description of Environme Located in a planned industrial buildings and defunct railroad li	area of North Kansas Čity in close proxir	nity to other industrial

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	
	Kansas City, Missouri	

Page No. 2

Reference	No.	Historic Name	County	Address
		Waggener Paint Company Davis Paint Company	047	1345 Iron
		Davis i anii Oompany		

#### T: History and Significance

The original occupant of this industrial building was the Waggener Paint Company. The North Kansas City branch of Waggener Paint Company was opened to serve its increasing trade in the West and Southwest. The company manufactured its own line of paints in addition to distributing Pratt and Lambert varnished, enamels and lacquers (in 1926-1927, Waggener became associated with Pratt and Lambert, Inc. of Buffalo, New York). In 1927, Waggener constructed a new plant at the southeast corner of Tenth and Burlington and sold their original building to Davis Paint Company. Davis Paint remains at this location today.

# 2X: Further Description

The main elevation faces west. Additional features include a non-original entrance flanked by sidelights; non-original multipaned French door s at the west facade; multipaned steel casement windows with operable awning units and spandrels; first floor fenestration at the north and first bay of the west elevation is four/one, double-hung, sash; fifth floor units have been modified. Fenestration is separated by prominent concrete piers. Cast stone reliefs with the letter "W" placed at the roof line, end bays.

## 2Z: Sources of Information

North Kansas City Industrial District Magazine. Vol III, No. I (March, 1927), 7; 19. October, 1928, 7; 61.

Telephone Interview, Jeff Lee, Davis Paint Company, 18 September 1995. Photo Files, City of North Kansas City, Missouri. *Western Contractor*, August 13, 1919, 24; October 22, 1919, 26.





CL-AS-008-041

------

1 1

1

Reference No. Roll/Frame D 27

				Holi/Fraile D 2/
	c Name ir Products Company		Other Names Express One	
Count 047 Cla		<b>Addre</b> 1400		City/Quad North Kansas City
Owner private	ship	Area( archite	s) of Significance/Context ecture	(\$)
Signifi	cant Person(s)	Signif	icant Event Date(s)	
Archit unknow	ect/Builder/Design	er/Engi	ineer	
Archite 80 othe	ectural Style er		Vernacular Type 69 other vernacular industrial b	buildings
Constr c. 1912	uction Date -1913		Alteration Date(s)	
Owner'	s Name & Address	(if diff	ierent)	
	c Function stry/Processing Extract	tion	Historic Subfunction 10A manufacturing facility	Anciliary Structures
Resour building	rce Type		No. of Stories 1	
Structu ST stee	ural Systems I		Exterior Wall Materials 30 brick	Other Materials 40 stone
Roof S PR para			Roof Materials 90 synthetic	Roof Features
Founda 65 conc	ation Materials crete		Porches	Plan RC rectangle
Description of Environment and Outbuildings Located in the heart of the industrial area.				
Droner		0	Jacklan	Data

Prepared by	<b>Organization</b>	Date
Cydney E. Millstein	Architectural & Art Historical Research	Nov. 1995
	Kansas City, Missouri	

Historic Name County Address Linde Air Products Co. 047 1400 Iron

#### **T: History and Significance**

Reference No.

The original occupant was Linde Air Products Company, manufacturers of compressed oxygen. This company was one of the first businesses to locate in North Kansas City.

#### 2X: Further Description

The main elevation faces east. The building has been drastically altered from the original. Original fenestration featuring stone sills has been infilled with brick and wood. Fenestration at the west end of the south facade has been altered with fixed units.

**2Z:** Sources of Information Sanborn Map, 1914, 1918. City Directory, 1914, 1915.



a-45-008-042

Reference No. Roll/Frame C 29-30; D-26

**Historic Name** Fuller (Tuller?) Manufacturing Company L. B. McCarger Feed Mill Company C. F. Downey Box Company

Other Names Harrisonville Harness Company

County 047 Clay

;

Address 1401 Iron City/Quad North Kansas City

Ownership private

Area(s) of Significance/Context(s) architecture

Significant Person(s) Significant Event Date(s)

Architect/Builder/Designer/Engineer Smith, Charles A., architect (1926).

Architectural Style 80 other

Vernacular Type 69 other vernacular industrial buildings

Construction Date c. 1913

Alteration Date(s) 1926; 0000

**Owner's Name & Address (If different)** 

Historic Function 10 Industry/Processing/Extraction	Historic Subfunction 10A manufacturing facility	Ancillary Structures 0		
Resource Type building	No. of Stories			
<b>Structural Systems</b> ST steel	Exterior Wall Materials 30 brick	Other Materials 62 terra cotta		
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features		
Foundation Materials 30 brick	Porches	Plan RC rectangle		
Description of Environment and Outbuildings Located in the heart of the planned industrial district				

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Nov. 1995
	Kansas City, Missouri	

Page No. 2

Reference	No.	Historic Name	County	Address
		Fuller Manf. Co.	047	1401 Iron

#### T: History and Significance

The original occupant was the Fuller (Tuller?) Manufacturing Company, manufacturers of harrows, cultivators, disk plows and wagons. In 1918, the building was occupied by L. B. McCargar Feed Mill Company. C. F. Downey Box Company was another early occupant of this building. According to the *North Kansas City Industrial District Magazine*, the company moved to the site in 1919. The company was incorporated in 1912 and prior to moving to this location, they were located on West Fourth St. between Broadway and Wyandotte Streets in Kansas City, Missouri. Upon moving to the factory in North Kansas City, they added the production of corrugated fibre boxes to the line of wooden boxes already in production. The wooden box division manufactured all types of wooden boxes used for the shipment of various commodities including paints, oils, batteries and food stuffs and box shooks (wooden boxes used for shipping all kinds of commodities from iron and steel construction to cotton batting.

The 1926 addition to the north of the main facade was used for manufacturing and warehouse purposes.

#### 2X: Further Description

The main elevation faces south. The two-story office unit was constructed c. 1950s as a modification of the original one-story unit used for a finished products showroom. Additional features include a recessed entrance, west facade with cast stone surround. Fenestration, at the two-story modern office unit is industrial, awning type with a brick sill course. Mortar joints are set deep. The original portion of the building features piers that separate individual bays; fenestration and overhead dock doors have been infilled with brick and concrete block. Functional overhead doors and entrances are located at the east and west facades.

2Z: Sources of Information North Kansas City Industrial District Magazine, March, 1927, 33. Western Contractor, September 29, 1926, 38. Gail Gerhold, office manager, Harrisonville Harness Co. Interview with author, 27 November, 1995. Sanborn Map, 1914, 1918, 1926







CL-AS-008-0413

ł

Reference No. Roll/Frame B23

Other Names Historic Name Western Union Telegraph Company Gavroche Catering Address City/Quad County 1412 Iron North Kansas City 047 Clay Area(s) of Significance/Context(s) Ownership architecture private Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer private plans Architectural Style Vernacular Type 80 other 64 single entry with display window Construction Date Alteration Date(s) 1929 0000 Owner's Name & Address (If different) Historic Function Historic Subfunction **Ancillary Structures** 02 Commerce/Trade 02 A business **Resource** Type No. of Storles building 1 Other Materials Structural Systems Exterior Wall Materials UD undetermined 30 brick 62 terra cotta **Roof Shapes** Roof Materials **Roof Features** PR parapet 62 terra cotta Foundation Materials Porches Plan 65 concrete RC rectangle **Description of Environment and Outbuildings** Located in the heart of a planned industrial district. Prepared by Organization Date Cydney E. Millstein Architectural & Art Historical Research Oct. 1995

Kansas City, Missouri

Reference	No.	Historic Name Western Union Telegraph Co.	<b>County</b> 047	Address 1412 Iron
		relegraph Co.		

#### T: History and Significance

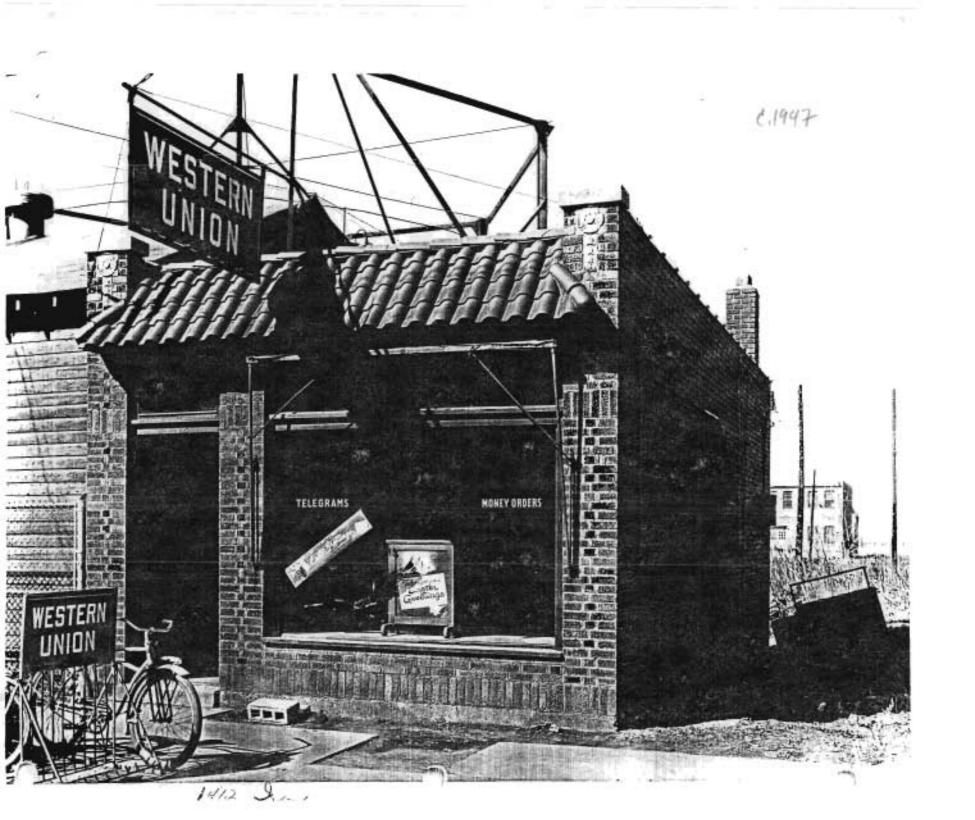
The original occupant was Western Union Telegraph Company. The owner and developer was L. J. Baer and Company.

#### 2X: Further Description

The main elevation faces east. Additional features include an off-centered entrance and a prominent plate-glass storefront window. Original transoms have been covered with vertical board. Contrasting brickwork; terra cotta shed roof and coping; cast stone coping and rosettes.

2Z: Sources of Information Mid-West Contractor, December 18, 1929, 30. City Directory, 1930.

Photo Files, City of North Kansas City, Missouri.





CL-45-008-044

Reference No. Roll/Frame B24

Historic Name Postal Telegraph Company Branch Other Names PARELECTRIC Safety Compliance

County 047 Clay

۱ '

Address 1426 Iron City/Quad North Kansas City

Ownership private Area(s) of Significance/Context(s) architecture

Significant Person(s) Significant Event Date(s)

Architect/Builder/Designer/Engineer private plans

Architectural Style 80 other Vernacular Type 64 single entry with display window

Construction Date 1929

Alteration Date(s) 0000

#### **Owner's Name & Address (if different)**

Historic Function 02 Commerce/Trade	Historic Subfunction Ancillary Stru 02A business 0	
Resource Type building	No. of Stories 1	
Structural Systems UD undetermined	Exterior Wall Materials 65 concrete	Other Materials
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> IR irregular

Description of Environment and Outbuildings Located in the heart of a planned industrial area.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 1995
	Kansas City, Missouri	

MISSOURI HISTORIC PROPERTY INVENTORY FORM	Page No.	2
Continuation Sheet		

Reference	No.	Historic Name	County	Address
		Postal Telegraph	047	1426 Iron
		Company Branch		

T: History and Significance The original occupant was the Postal Telegraph Company.

#### 2X: Further Description

The main elevation faces east. Additional features include a non-original entrance and plate glass storefront window. Stepped parapet; addition to north features overhead door. Original design has been drastically modified. Original exterior covered with concrete.

2Z: Sources of Information City Directory, 1930. Sanborn Map, 1931.



CL-AS-008-045

MISSOURI HISTORIC	PROPERTY INVENTORY FORM			
Historic Name Pennsylvania Petroleum Comp	Reference No. Roll/Frame B 22 Other Names any Rachel T.			
<b>County</b> 047 Clay	AddressCity/Quad1500 IronNorth Kansas City			
<b>Ownership</b> private	Area(s) of Significance/Context(s) architecture			
Significant Person(s)	Significant Event Date(s)			
Architect/Bullder/Designer/Engineer Smith, Charles A., architect; Miller-Stauch Construction Company, general contractors				
Architectural Style 80 other	Vernacular Type 69 other vernacular commercial buildings			
Construction Date 1925-1926	Alteration Date(s) 0000			

#### **Owner's Name & Address (if different)**

Historic Function 10 Industry/Processing/Extraction	Historic Subfunction 10A manufacturing facility; 10G industrial storage	Ancillary Structures
Resource Type building	No. of Storles 1	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials
Roof Shapes F⊤ flat	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle

Description of Environment and Outbuildings Located in a planned industrial area of North Kansas City in close proximity to other industrial buildings .

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	

# Reference No.Historic NameCountyAddressPennsylvania Petroleum Co.0471500 Iron

#### T: History and Significance

The original occupant of this building was the Pennsylvania Petroleum Company. In September, 1925, the company was almost totally destroyed by fire. Immediately a plan to rebuild was begun and construction of the new facility began in the winter of 1925. The main building or warehouse structure covered a ground space of 409 feet frontage by 56 feet in depth with an office building 75 feet by 82 feet. The office building housed a large general office and four private offices, in addition to two fire-proof vaults, a reception room and basement. The remainder of the floor space was devoted to a petroleum laboratory. The company marketed is products to wholesale jobbers in Illinois, Iowa, Nebraska, Missouri, Kansas, Texas, Colorado, Wyoming and Arkansas. J. E. Williams was the president and founder of the company.

#### 2X: Further Description

The main elevation faces east. Additional features include a modified entrance with a cast-stone pediment with large cast-stone brackets over a multipaned transom. Fenestration is recessed paired, double-hung sash with transoms and stone sills. Fenestration and entrance are separated by wide brick piers with cast-stone amortizements. Decorative brickwork and cast-stone water table.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine. Vol. II, No. I (March, 1926), 26. Western Contractor, November 11, 1925, 38. Photo File, City of North Kansas City, Missouri.







CL-AS-008-046

Reference No. Roll/Frame B 11-12

Historic Name Indiana Tractor and Silo Compa Carmen Supply Company	ny vacant	Roll/Frame B 11-12
County 047 Clay	Address 1547 Iron	Clty/Quad North Kansas City
Ownership private	Area(s) of Significance/Context architecture	(\$)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Sanneman, R. H., architect, Kar		
Architectural Style 80 other	Vernacular Type 69 other vernacular industrial b	buildings
Construction Date	Alteration Date(s) c. 1924-25; 0000	
Owner's Name & Address	(if different)	
Historic Function 10 Industry	Historic Subfunction 10A Manufacturing Facility	Ancillary Structures
Resource Type building	No. of Stories 1	
Structural Systems ST steel	Exterior Wall Materials 30 brick; 71 glass	Other Materials
Roof Shapes FT flat; MR monitor	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle

Description of Environment and Outbuildings Located in a planned industrial area of North Kansas City in close proximity to other industrial buildings and defunct railroad lines.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sep. 1995
	Kansas City, Missouri	

Reference	No.	Historic Name	County	Address
		Indiana Silo Co.	047	1547 Iron

#### T: History and Significance

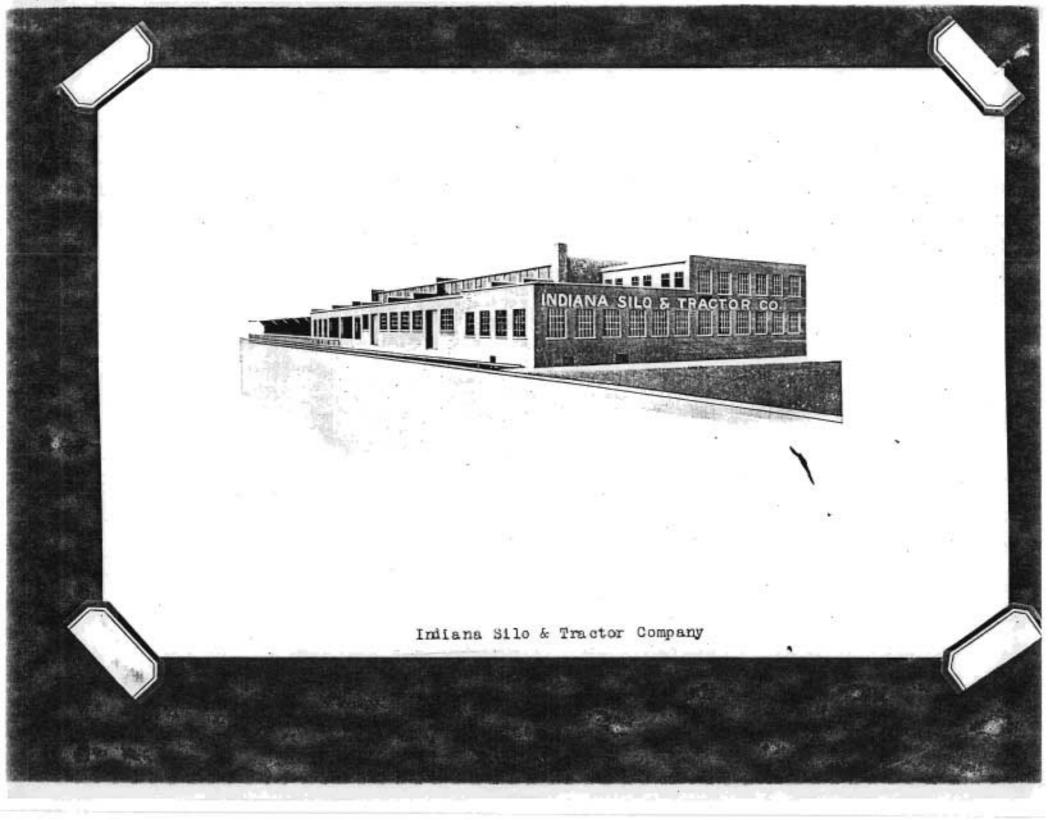
The original occupant was the Indiana Silo Company. The original plans for the building called for a one-story factory portion, 240 x 113 and 60 x 300 feet and a two-story office portion, facing 16th Street, measuring 113 x 24 feet. The Carmen Supply Company, manufacturers of wholesale laundry and dry cleaning supplies and fertilizer mixing and packing, moved into this building c. 1924-1925.

#### 2X: Further Description

The main elevation faces north. Additional features include multipaned steel industrial fenestration with brick sills at the north and west elevations. Original entrances with transoms and overhead doors at the west elevation have been modified. The building, as it appears in a 1927 illustration, originally featured a second story over north bays of the north and west facades (originally the office of the Indiana Silo Company). The second story is no longer extant.

#### 2Z: Sources of Information

Sanborn Map, 1926. North Kansas City Industrial District Magazine, March, 1927, 17. Western Contractor, September 17, 1919, 26; September 24, 1919, 22.







1

A

Historic Name	Other Na			
Joslyn Manufacturing & Supply	Company Insul Pack			
County 047 Clay	Address 1744 Iron	City/Quad North Kansas City		
Ownership private	Area(s) of Significant architecture	ce/Context(s)		
Significant Person(s)	Significant Event Date(s	)		
Architect/Builder/Design Swenson construction Compar		eling).		
Architectural Style 80 other	Vernacular Typ 69 other vernacula	e r commercial buildings		
Construction Date c. 1913	Alteration Date 1928; 0000	(s)		
Owner's Name & Address	(if different)			
Historic Function 10 Industry/Processing/Extrac	Historic Subfur tion 10A manufacturing			
Resource Type building	No. of Stories			
Structural Systems RC reinforced concrete	Exterior Wall M 30 brick; 65 concre			
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features		
Foundation Materials 65 concrete	Porches	Plan RC rectangle		
Description of Environment and Outbuildings Located in the northeast section of the industrial district.				
Bronorod by	Organization	Dete		

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Sept. 1995

MISSOURI HISTORIC PROPERTY INVENTORY FORM	Page No.	2
Continuation Sheet		

Reference	No.	Historic Name Joslyn Manufacturing & Supply Co.	<b>County</b> 047	Address 1744 Iron
		a cappiy co.		

#### T: History and Significance

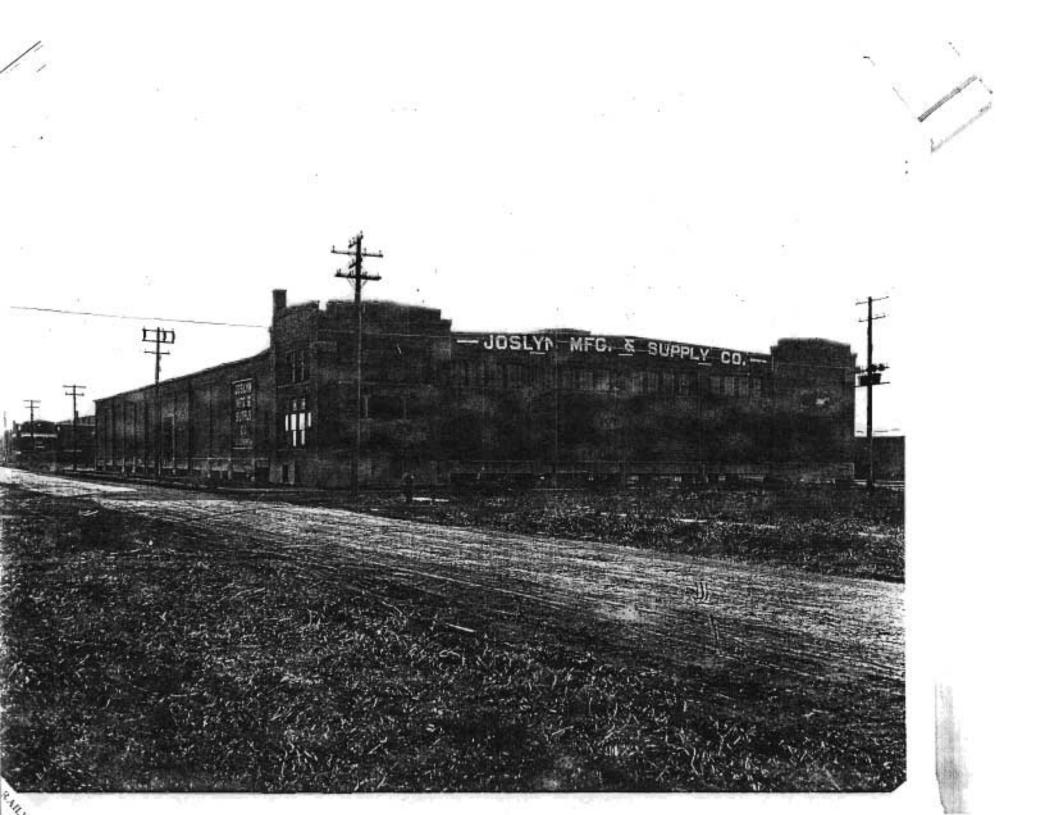
The first occupant of this building was the Joslyn Manufacturing & Supply Company, manufacturers of arms for telegraph poles and warehouse for arms, wooden brackets, wire, etc. The company was one of the first to locate in North Kansas City's Industrial area. The building was extensively remodeled after a 1928 fire.

#### 2X: Further Description

The main elevation faces north. Additional features include two prominent projecting end wings at the main facade. Non-original entrance, north facade. Freight overhead doors have been infilled or modified at north and west facades; original multipaned metal transoms extant. Cast-stone banding and coping at the roof line; brick corbeling at north, west and east facades.

#### 2Z: Sources of Information

Sanborn Map, 1914. North Kansas City Industrial District Magazine, Vol. I, No. 4 (July, 1924), 18. Western Contractor, January 25, 1928, 40. City Directory, 1914. Photo Files, City of North Kansas City, Missouri.







a-AS-008-0418

# MISSOURI HISTORIC PROPERTY INVENTORY FORM Reference No. Roll/Frame C 17-18

11.

.

Historic Name	Other Names Multi Plastics Company		
County 047 Clay	Address 1302 Jasper	City/Quad North Kansas City	
<b>Ownership</b> private	Area(s) of Significance/Context( architecture	s)	
Significant Person(s)	Significant Event Date(s)		
Architect/Builder/Designe	er/Engineer		
Architectural Style 80 other	<b>Vernacular Type</b> 69 other vernacular industrial bu	uildings	
Construction Date c. 1926-1930	Alteration Date(s) 0000		
Owner's Name & Address	(If different)		
Historic Function 10 Industry/Processing/Extract	Historic Subfunction toA manufacturing facility	Ancillary Structures	
Resource Type building	No. of Storles 1		
Structural Systems ST steel	Exterior Wall Materials 30 brick	<b>Other Materials</b> 71 glass	
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features	
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle	
Description of Environment and Outbuildings Located in the heart of the industrial district.			
Prepared by Cydney E. Millstein	<b>Organization</b> Architectural & Art Historical Resear Kansas City, Missouri	<b>Date</b> ch Nov. 1995	

Reference No.Historic NameCountyAddress0471302 Jasper

#### T: History and Significance

The first verifiable occupant was the Turner Warner Screw Company, manufacturers and jobbers of screw products. In 1930, the company was awarded a contract by the Ramsey-Martin Corp. for the production of a free wheeling clutch, a device that replaced the standard clutch plate in automobiles. In addition, the Turner-Warner Company, was equipped for automatic screw machine and turret lathe work, milling, grinding and other operations designed to convert forgings, castings and bar material into a variety of finished products.

#### 2X: Further Description

The main elevation faces east. Additional features include to symmetrically-placed entrances with multipaned transoms; fenestration is multipaned industrial metal sash with brick sills; barrel vaulted rook; parapet features terra cotta coping.

#### 2Z: Sources of information

Sanborn Map, 1926, 1931. North Kansas City Industrial District Magazine, June, 1931, 8.





CL-15-008-049

Reference No.

			Heterence No. Roll/Frame C 31	
Historic Name American Crossarm and Condu	it Company	Other Names Crystal Lake Foods		
<b>County</b> 047 Clay	Address 1330 Jasper	Avenue	CIty/Quad North Kansas City	
<b>Ownership</b> private	Area(s) of architecture	Significance/Contex	t(s)	
Significant Person(s)	Significant I	Event Date(s)		
Architect/Builder/Design	er/Engineer			
Architectural Style 80 other		acular Type her vernacular industrial	buildings	
Construction Date c. 1924-1925	<b>Alte</b> 0000	ration Date(s)		
Owner's Name & Address (if different)				
Historic Function 10 Industry/Processing/Extract		oric Subfunction nanufacturing facility	Ancillary Structures 0	
Resource Type building	<b>No.</b> 1	of Stories		
<b>Structural Systems</b> ST steel	Exte 30 br	r <b>lor Wall Materials</b> ick	<b>Other Materials</b> 71 glass	
Roof Shapes PR parapet		Materials Inthetic	Roof Features	
Foundation Materials 65 concrete	Porc	thes	Plan RC rectangle	
Description of Environment and Outbuildings Located in the heart of the industrial district.				

**Prepared by** Cydney E. Millstein Organization Date Architectural & Art Historical Research Oct. 1995 Kansas City, Missouri

## MISSOURI HISTORIC PROPERTY INVENTORY FORM Page No. 2 Continuation Sheet

Reference	No.	Historic Name	County	Address
		American Crossarm and Conduit Co.	047	1330 Jasper

## T: History and Significance

The original occupant, the American Crossarm & Conduit company, manufactured cross arms for public utilities, railroads and electric lines. The headquarters of this company was in Chicago. The original site had a frontage of 200 feet on Jasper (Campbell) Street.

#### 2X: Further Description

The main elevation faces east. The original design has been drastically modified. Original industrial sash fenestration is extinct; original entrance has been infilled. Addition to the south has obscured the original south facade.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, July, 1925, 25. Photo File, City of North Kansas City (photograph is dated September, 1926).





CC-45-008-050

ŧ

L

ł

•

Reference No.

		Reference No. Roll/Freme C-2A
Historic Name Marshall Oil Company	Other Names D and L Warehou	
<b>County</b> 047 Clay	<b>Address</b> 1346 Jasper	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Con architecture	itext(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Bulider/Design Smith, Rea and Lovitt, architect	er/EngIneer s, Kansas City, Missouri; Gray Cons	truction Company, GC
Architectural Style 80 other	Vernacular Type 69 other vernacular comm	ercial buildings
Construction Date	Alteration Date(s) 0000	
Owner's Name & Address	(if different)	
Historic Function 10 Industry/Processing/Extract	Historic Subfunction 10A manufacturing facility	Anciliary Structures
Resource Type building	No. of Storles 2	
Structural Systems ST steel; RC reinforced concre	Exterior Wall Material te 30 brick	s Other Materials
<b>Roof Shapes</b> PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 30 brick	Porches	Plan RC rectangle
Description of Environme Located in the heart of the indu		
Prepared by Cydney E. Millstein	<b>Organization</b> Architectural & Art Historical R Kansas City, Missouri	Date Research Oct. 1995

# MISSOURI HISTORIC PROPERTY INVENTORY FORM Page Continuation Sheet

Reference No.Historic NameCountyAddressMarshall Oil Company0471346 Jasper

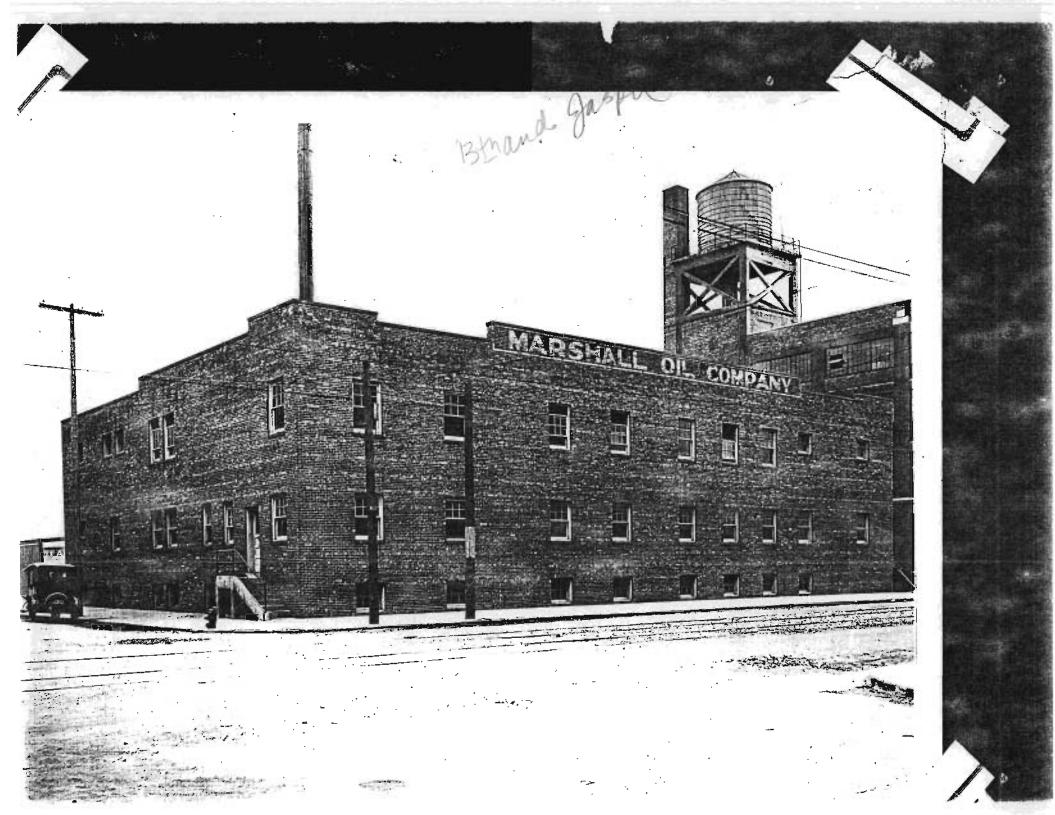
#### **T: History and Significance**

The original occupant was the Marshall Oil Company, manufacturers of lubricating oils, greases and tires for automobiles.

#### 2X: Further Description

The main elevation faces east. Original entrance, located at the far north bay of the east elevation has not been modified except for the door; original six/one, double-hung, sash fenestration has been boarded up with plywood or modified with modern windows at the north elevation, while some of the original units remain at the east facade. Brick sills extant; stepped parapet features coping.

2Z: Sources of Information Sanborn Map, June, 1918. Photo Files, City of North Kansas City. City Directory, 1914, 1915. Western Contractor, October 13, 1915, 29.





CL-AS-008-000

Reference No. Roll/Frame C 15A

Historic Name Other Names Fleischmans Yeast Cook Composites and Polymers Address County City/Quad 1403 Jasper North Kansas City 047 Clay Area(s) of Significance/Context(s) Ownership architecture private Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer private plans Architectural Style Vernacular Type 80 other 69 other vernacular industrial buildings Construction Date Alteration Date(s) c. 1918-1919 1922 **Owner's Name & Address (if different)** Historic Function Historic Subfunction Ancillary Structures 10 Industry/Processing/Extraction 10A manufacturing facility Δ **Resource Type** No. of Stories building 2 Structural Systems Exterior Wall Materials Other Materials RC reinforced concrete 30 brick 40 stone **Roof Shapes Roof Materials Roof Features** PR parapet 90 synthetic Foundation Materials Porches Plan **RC** rectangle 65 concrete Description of Environment and Outbuildings Located in the heart of the industrial district. Prepared by Organization Date Cydney E. Millstein Architectural & Art Historical Research Nov. 1995 Kansas City, Missouri

## MISSOURI HISTORIC PROPERTY INVENTORY FORM Page No. 2 Continuation Sheet

Reference	No.	Historic Name Fleischmans Yeast	County 047	Address 1403 Jasper
		FIEISCI III I III I I E I E I E I E I E I E I	047	1403 Jasper

#### T: History and Significance

The first occupant was the Fleischman Yeast Company, who remodeled the building in 1922. By 1926, the build was occupied by Cook Paint and Varnish Company.

#### 2X: Further Description

The main elevation faces west. Additional features include an off-centered original entrance that has been obscured by a metal gabled roof shed; fenestration is six/six (original) and one/one (non-original)double-hung, sash with stone sills. Windows, in groups of three, are separated by brick piers with cast stone amortizements. Building to north was also owned by Fleischmans.

#### 2Z: Sources of Information

Photo File, City of North Kansas City, Missouri. Photograph, Fleischman Yeast Company, North Kansas City, nd. *Western Contractor*, February 8, 1922, 42.





<sup>1</sup> MISSOURI HISTORIC PROPERTY INVENTORY FORM

ļ

Reference No. Roll/Frame C 14A

Historic Name Fleischmans Yeast	Other Names Cook Composites	and Polymers
<b>County</b> 047 Clay	Address 1405 Jasper	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Con architecture	ntext(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Desigr	ner/Englneer	
Architectural Style 80 other	<b>Vernacular Type</b> 69 other vernacular indus	trial buildings
Construction Date c. 1922	Alteration Date(s)	
Owner's Name & Address	s (if different)	
Historic Function 10 Industry/Processing/Extrac	Historic Subfunction 10A manufacturing facility	
<b>Resource Type</b> building	No. of Stories 2	
Structural Systems RC reinforced concrete	Exterior Wall Material 30 brick	s Other Materials 65 cast stone
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle
Description of Environme Located in the heart of the inde		
<b>Prepared by</b> Cydney E. Millstein	<b>Organization</b> Architectural & Art Historical R Kansas City, Missouri	Date Research Nov. 1995

# MISSOURI HISTORIC PROPERTY INVENTORY FORM PACONTINUATION Sheet

Page No. 2

Reference	No.	Historic Name Fleischmans Yeast	<b>County</b> 047	Address 1405 Jasper
				•

#### T: History and Significance

The original occupant was Fleischman's Yeast Company who remodeled the building located at 1403 Jasper in 1922 and built this small building as an annex for their use. By 1926, Cook Paint and Varnish Company occupied this building.

## 2X: Further Description

The main elevation faces west. Additional features include a centrally-placed, second story main multipaned and paneled entrance with stone entablature surround reached by a metal stair run; multipaned industrial metal sash fenestration with stone sills and brick lintels; first story fenestration at the primary facade has been infilled; original double-door freight doors at the south facade have been replaced with windows and plywood. Cast stone coping and finials.

**2Z:** Sources of Information Photo Files, City of North Kansas City. *Western Contractor*, February 8, 1922, 42.





CL-AS-008-053

Reference No. Roll/Frame C 13A

HIstoric Name Cook Paint & Varnish Company	Other Names Cook Composites a	nd Polymers
County 047 Clay	Address 1415 Jasper	CIty/Quad North Kansas City
<b>Ownershlp</b> private	Area(s) of Significance/Conte architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe Von Unwerth, Hans (architect); (	er/Engineer Collins Construction Company, genera	al contractors
Architectural Style 80 other	Vernacular Type 69 other vernacular industria	l buildings
Construction Date	Alteration Date(s) 0000	
Owner's Name & Address	(if different)	
Historic Function 10 Industry/Processing/Extracti	Historic Subfunction ion 10A manufacturing facility	Ancillary Structures 0
Resource Type building	No. of Storles 3	
<b>Structura! Systems</b> ST steel	Exterior Wall Materials 30 brick; 65 concrete	<b>Other Materials</b> 71 glass; 62 terra cotta
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle
Description of Environmen Located in the heart of the indus		

Prepared by Cydney E. Millstein

Organization Architectural & Art Historical Research Kansas City, Missouri

Date Nov. 1995

## MISSOURI HISTORIC PROPERTY INVENTORY FORM Continuation Sheet

Reference No.Historic NameCountyAddressCook Paint & Varnish Co.0471415 Jasper

#### T: History and Significance

The original occupant was the Cook Paint & Varnish Company. The building, measuring 113 x 60 feet, was constructed at a cost of \$45,000. Sheffield Steel Corporation, Kansas City, Missouri, supplied the structural steel.

The first Cook Paint and Varnish Company plant was established on December 8, 1913 at 2107 Broadway in Kansas City, Missouri. In 1919, the offices were moved to a second floor at 1319 Grand Avenue. In the early years, the Cook company was known to the industry as a "paint grinder"---that is, its manufacturing processes were confined solely to grinding paints. All of the oils and varnished in which paint pigments were ground were purchased from outside sources. By 1916, the sales volume justified an expansion of manufacturing facilities and C. R. Cook, president of the company, decided to building a varnish plant, to manufacture his own grinding liquids and to sell Cook varnishes to the trade. In 1919, the corporate name of the company was changed to Cook Paint and Varnish Company.

#### 2X: Further Description

The main elevation faces west. Additional features include a centrally-placed entrance that has been modified from the original; fenestration, set in pairs and separated by concrete piers, is multipaned industrial metal sash with cast stone sills. some units have been infilled. Steel fire escape featured at the south elevation. Stepped parapet features cast stone coping; secondary elevations feature terra cotta coping.

#### 2Z: Sources of Information

Western Contractor, September 19, 1928, 26. North Kansas City Industrial District Magazine, December, 1929, 28-29. Page No. 2



a-45-008-054

Reference No. Roll/Frame C 12A

Historic Name Kansas City Knitting Mills Other Names Cook Composites and Polymers

Address City/Quad County 1447 Jasper North Kansas City 047 Clay Area(s) of Significance/Context(s) Ownership architecture private Significant Event Date(s) Significant Person(s) Architect/Bulider/Designer/Engineer Architectural Style Vernacular Type 55 Mission/Spanish elements Construction Date Alteration Date(s) 0000 c, 1919-1925 **Owner's Name & Address (if different)** Historic Function Historic Subfunction **Ancillary Structures** 10 Industry/Processing/Extraction 10A manufacturing facility 0 No. of Storles **Resource Type** building 2 **Exterior Wall Materials** Other Materials Structural Systems UD undetermined 30 brick 71 glass **Roof Materials Roof Features Roof Shapes** 90 synthetic PR parapet Foundation Materials Plan Porches 65 concrete RC rectangle Description of Environment and Outbuildings Located in the heart of the industrial district.

Prepared byOrganizationDateCydney E. MillsteinArchitectural & Art Historical ResearchNov. 1995Kansas City, MissouriKansas City, MissouriKansas City

## MISSOURI HISTORIC PROPERTY INVENTORY FORM Continuation Sheet

Page No. 2

Reference N	<b>o</b> . I	Historic Name	County	Address
	I	Kansas City Knitting Mills	047	1447 Jasper

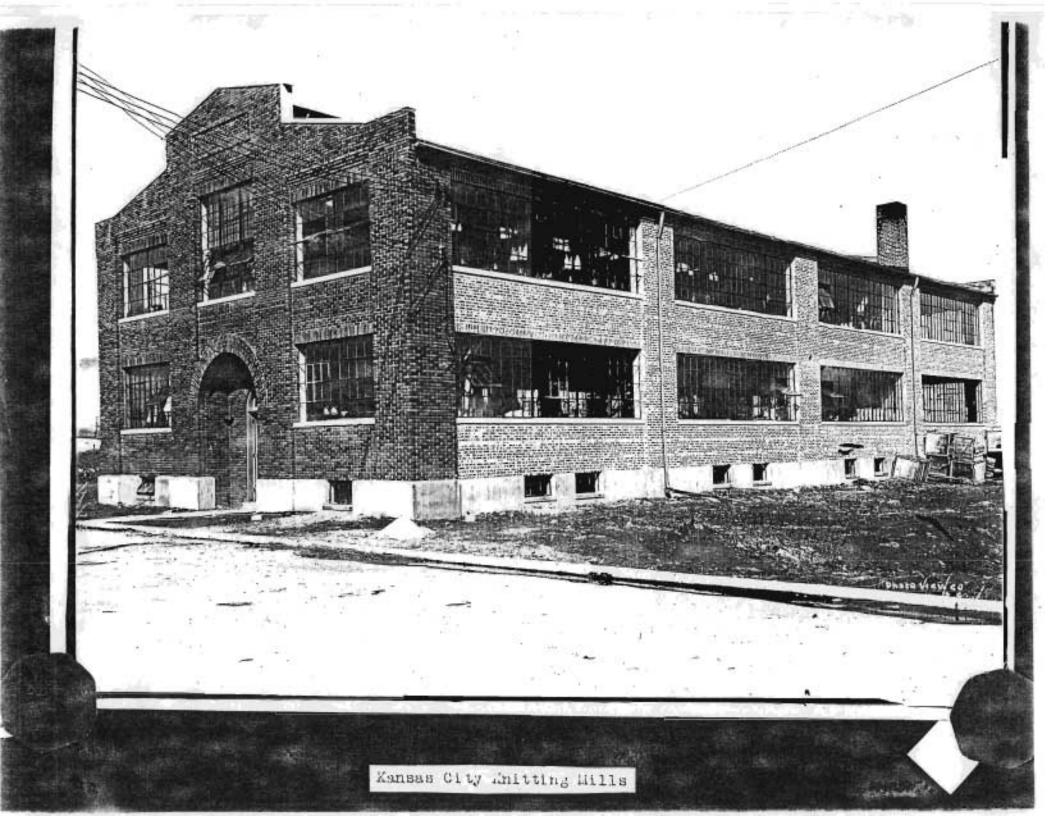
## T: History and Significance

The original occupant was the Kansas City Knitting Mills.

#### 2X: Further Description

The main elevation faces west. Additional features include a recessed arched entry bay with a single door entry below a fanlight. Fenestration is industrial metal multipaned sash (with awning type units for ventilation), cast stone sills; brick lintels and corbeling. Prominent stepped parapet and arched entry imparts a sense of the Mission style. Roof features raised skylights.

**2Z:** Sources of Information Photo files, City of North Kansas City. Sanborn Map, 1918, 1926.





CL-AS-008-055

Reference No. Roll/Frame B4

**Historic Name** Other Names The E. C. Gatlin Building Seeburg Muffler Rex Company Insecticide Manufacturers. Address County City/Quad North Karisas City 047 Clay 1343 Knox Ownership Area(s) of Significance/Context(s) architecture private Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer unknown; Miller-Stauch Construction Company, 1925 remodeling. Architectural Style Vernacular Type 80 other 69 other vernacular industrial buildings Construction Date Alteration Date(s) c. 1921-1922 1925; 0000 **Owner's Name & Address (if different)** Historic Subfunction Historic Function Ancillary Structures 10 Industry/Processing/Extraction 10A Manufacturing facility Resource Type No. of Storles 3 building **Exterior Wall Materials Other Materials** Structural Systems RC reinforced concrete 30 brick 71 glass **Roof Shapes Roof Materials Roof Features** FT flat 90 synthetic Foundation Materials Porches Plan RC rectangle 65 concrete Description of Environment and Outbuildings Located in the heart of the industrial district, just west of Interstate 35.

Prepared by Cydney E. Millstein

Organization Architectural & Art Historical Research Kansas City, Missouri

Date Sept. 1995

#### MISSOURI HISTORIC PROPERTY INVENTORY FORM Page No. 2 Continuation Sheet

Reference	No.	Historic Name	County	Address
		E. C. Gatlin Company	U4/	1343 Knox
		Rex Company Insectici	de Manufacturers	

#### T: History and Significance

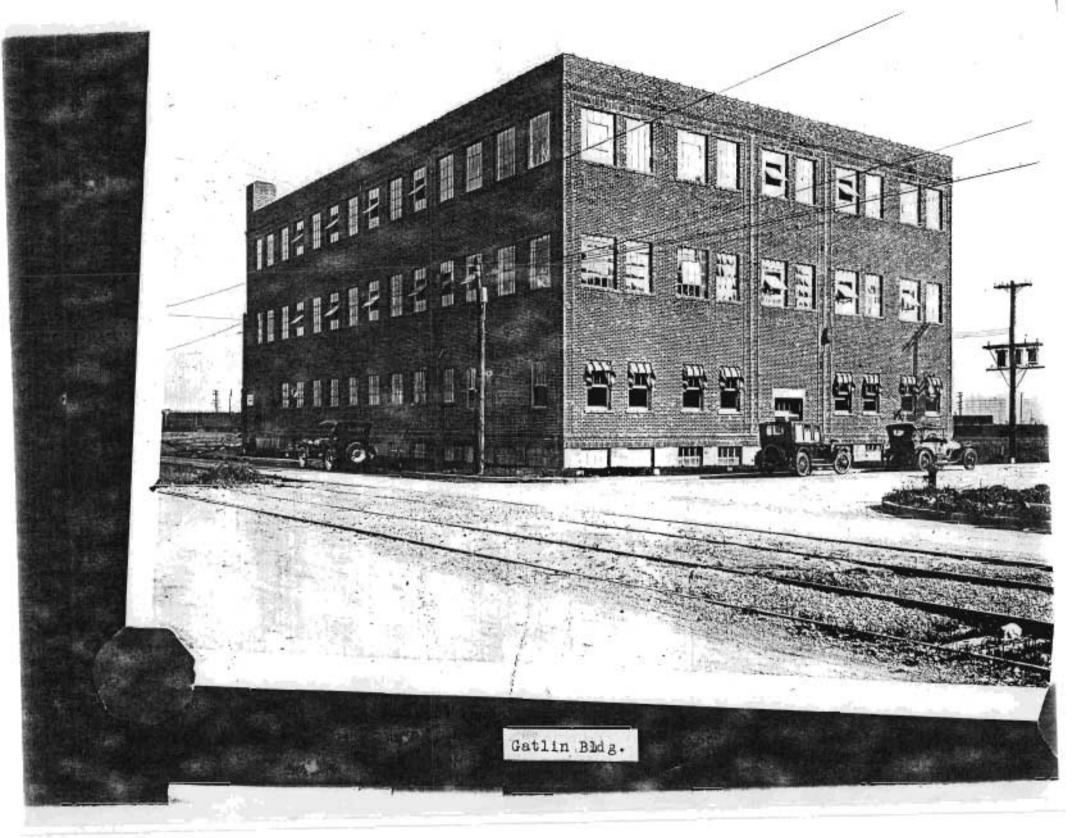
It appears that the original occupant of this building was the E. C. Gatlin Company (name block above the door from an historic photograph). An early occupant was the Rex Company Insecticide Manufacturers, who remodeled this building in 1925 (they had another plant in North Kansas City located on 12th and Holmes). The Rex Company was organized in 1896 by F. O. Moburn, who originated "33 degree beaume lime and sulphur solution for use as cattle dip and orchard spray."

#### 2X: Further Description

The main elevation faces west. Additional features include a non-original entrance with an original cast-stone lintel with "E. C. Gatlin" displayed at the west facade. Fenestration at the first floor, main elevation and west bay of the north elevation is six/one, double-hung, sash with brick sills; the remainder of the fenestration is multipaned, industrial metal with awning units at the center and brick sills. Brick stringcoursing is located above the foundation and above the upper story. Vertical banding is located at the west and north facades.

#### 2Z: Sources of Information

Atlas of Kansas City, Missouri and Its Environs, 1925. Photo files, City of North Kansas City, Missouri. North Kansas City Industrial District Magazine, March 1926, 33. Western Contractor, November 11, 1925, 38.







CL-45-008-056

Reference No. Roll/Frame C 7A

Historic Name Ideal Safety Steering Device Co. Cook Paint and Vamish Company Other Names Cook Composites and Polymers

GOOK Faini, and Vainish Compa	n iy				
<b>County</b> 047 Clay	Address 1402 Knox	CIty/Quad North Kansas City			
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	xt(s)			
Significant Person(s)	Significant Event Date(s)				
Architect/Builder/Design Smith, Rea and Lovitt, architects	<b>er/Engineer</b> s, Kansas City, Missouri <i>;</i> Stiver, Harry, (	GC.			
Architectural Style 80 other	Vernacular Type 69 other vernacular commerce	cial buildings			
Construction Date	Alteration Date(s) 0000				
Owner's Name & Address	(If different)				
Historic Function 10 Industry/Processing/Extract	Historic Subfunction 10A manufacturing facility	Ancillary Structures			
Resource Type building	No. of Stories 2				
Structural Systems ST steel	Exterior Wall Materials 30 brick	Other Materials			
<b>Root Shapes</b> PR parap <del>e</del> t	<b>Roof Materials</b> 90 synthetic	Roof Features			
Foundation Materials 30 brick	Porches	<b>Pian</b> RC rectangle			
Description of Environment and Outbuildings Located in the heart of the industrial district just west of Interstate 35.					

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 1995
	Kansas City, Missouri	

MISSOURI HISTORIC PROPERTY INVENTORY FORM	Page No.	2
Continuation Sheet	-	

Reference	No.	Historic Name	County	Address
		Ideal Safety Steering Device Co	. 047	1402 Knox
		Cook Paint and Varnish Co.		

#### T: History and Significance

The original occupant of this building was Ideal Safety Steering Device Company, manufacturers of auto spark plugs and auto accessories, 1915. In 1923, The C. R. Cook Paint and Varnish Company moved into this facility. The first Cook Paint and Varnish Company plant was established on December 8, 1913 at 2107 Broadway in Kansas City, Missouri. In 1919, the offices were moved to a second floor at 1319 Grand Avenue. In the early years, the C. R. Cook Paint Company was known to the industry as a "paint grinder"---that is, its manufacturing processes were confined solely to grinding paints. All of the oils and varnished in which paint pigments were ground were purchased from outside sources. By 1916, the sales volume justified an expansion of manufacturing facilities and C. R. Cook, president of the company, decided to building a varnish plant, to manufacture his own grinding liquids and to self Cook varnishes to the trade. In 1919, the corporate name of the company was changed to Cook Paint and Varnish Company.

#### 2X: Further Description

The main elevation faces east. Additional features include a modified entrance bay at the north end of the east facade; original double-door entrance has been replaced by a single door and brick infill. Modified pediment surround extant. Original second-story fenestration is three vertical light/one, with brick sills; first story fenestration has been altered with plate glass fixed units; brick sills extant. Basement fenestration has been infilled with brick. Stepped parapet features cast stone coping; contrasting brick stringcoursing and vertical banding between bays. The building is currently being renovated by CCP.

2Z: Sources of Information
Photo file, City of North Kansas City, Missouri.
Sanborn Map, 1918.
City Directory, 1915.
Archives, CCP, 919 E. 14th Avenue.
Western Contractor, February 24, 1915, 29; March 3, 1915, 24; April 7, 1915, 28.
History of Cook Paint and Varnish Company, CCP files.







CL-AS-008-057

Reference No. Roll/Frame C 8A

Historic Name Cook Paint & Varnish Company Other Names Cook Composites and Polymers

County 047 Clay	Address 1408 Knox	City/Quad North Kansas City			
<b>Ownership</b> private	Area(s) of Significance/Cont architecture	ext(s)			
Significant Person(s)	Significant Event Date(s)				
Architect/Builder/Design Hoit, Price and Barnes, archited	<b>er/Englneer</b> cts, Kansas City, Missouri; Morris Hoff	fman Construction Co, GC.			
Architectural Style 80 other	Vernacular Type 69 other vernacular industr	Vernacular Type 69 other vernacular industrial buildings			
Construction Date	Alteration Date(s) c. 1946-1947				
Owner's Name & Address (If different)					
Historic Function 10 Industry/Processing/Extrac	Historic Subfunction 10A Manufacturing facility	<b>Ancillary Structures</b> 0			
<b>Resource Type</b> building	No. of Storles 2				
Structural Systems ST steel	Exterior Wall Materials 30 brick	Other Materials 20 wood			
<b>Roof Shapes</b> PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features			
Foundation Materials 65 concrete	Porches	Plan RC rectangle			

Description of Environment and Outbuildings Located in the heart of the industrial district just west of Interstate 35.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 95
	Kansas City, Missouri	

## MISSOURI HISTORIC PROPERTY INVENTORY FORM Continuation Sheet

Page No. 2

Reference	No.	Historic Name	County	Address
		Cook Paint & Varnish Cc.	047	1408 Knox

#### T: History and Significance

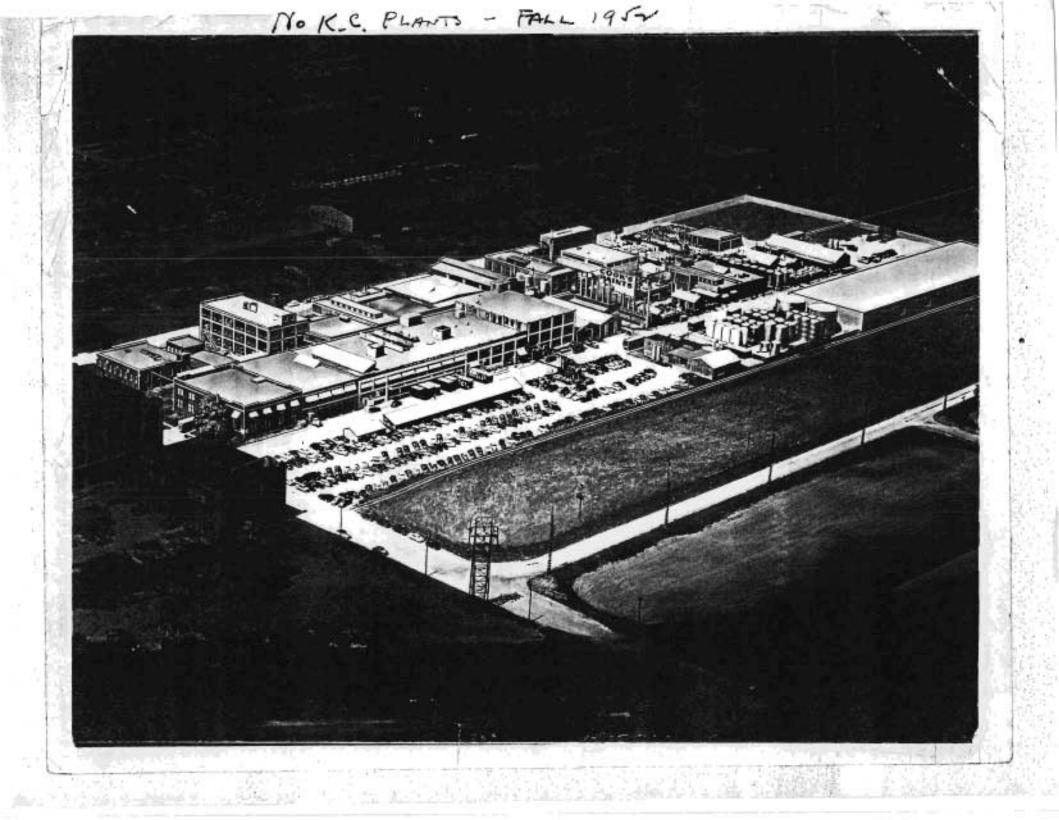
Built by Cook Paint and Varnish Company in 1940, the original building was one-story in height and featured a walkway connecting the second story of the main office to the building directly to the north (office, warehouse and paint factory). C. 1946-1947, a second story was added to this structure and the walkway was eliminated.

The first Cook Paint and Varnish Company plant was established on December 8, 1913 at 2107 Broadway in Kansas City, Missouri. In 1919, the offices were moved to a second floor at 1319 Grand Avenue. In the early years, the C. R. Cook Paint Company was known to the industry as a "paint grinder"---that is, its manufacturing processes were confined solely to grinding paints. All of the oils and varnished in which paint pigments were ground were purchased from outside sources. By 1916, the sales volume justified an expansion of manufacturing facilities and C. R. Cook, president of the company, decided to building a varnish plant, to manufacture his own grinding liquids and to sell Cook varnishes to the trade. In 1919, the corporate name of the company was changed to Cook Paint and Varnish Company.

#### 2X: Further Description

The main elevation faces east. Additional features include five paneled overhead doors; ribboned fenestration with glass brick infill and hopper units; contrasting brick banding; cast stone coping at the roof line.

2Z: Sources of Information Archives, CCP, 919 E. 14th Avenue. Plat, Cook Paint and Varnish Company, 1936, 1940. Photograph, c. 1952, CCP. *Mid-West Contractor*, July 17, 1940, 11.





CL-AS-008-058

Reference No. Roll/Frame C 9A-10A

Historic Name Cook Paint & Vamish Company

Other Names Cook Composites and Polymers

County 047 Clay

ŧ,

Address 1412-1436 Knox City/Quad North Kansas City

Area(s) of Significance/Context(s) Ownership architecture private

Significant Person(s) Significant Event Date(s)

Architect/Builder/Designer/Engineer Unwerth, Hans Von; structural engineer, Kansas City, Missouri

Architectural Style Vernacular Type 80 other 69 other vernacular industrial buildings

0000

Construction Date 1923

#### **Owner's Name & Address (If different)**

Historic Function 10 Industry/Processing/Extraction	Historic Subfunction 10A manufacturing facility	Ancillary Structures
Resource Type building	No. of Stories 2/3	
Structural Systems ST steel; RC reinforced concrete	Exterior Wall Materials 30 brick; 65 concrete	<b>Other Materials</b> 71 glass
Roof Shapes PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle

Alteration Date(s)

Description of Environment and Outbuildings Located in the heart of the industrial district, just west of Interstate 35.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 95
-	Kansas City, Missouri	

Reference No.Historic NameCountyAddressCook Paint & Varnish Co.0471412-1436 Knox

#### T: History and Significance

The original occupant was Cook Paint & Vamish Company. The original building was nine bays in length. Several additions were constructed, including a third story to the far north end of the plant.

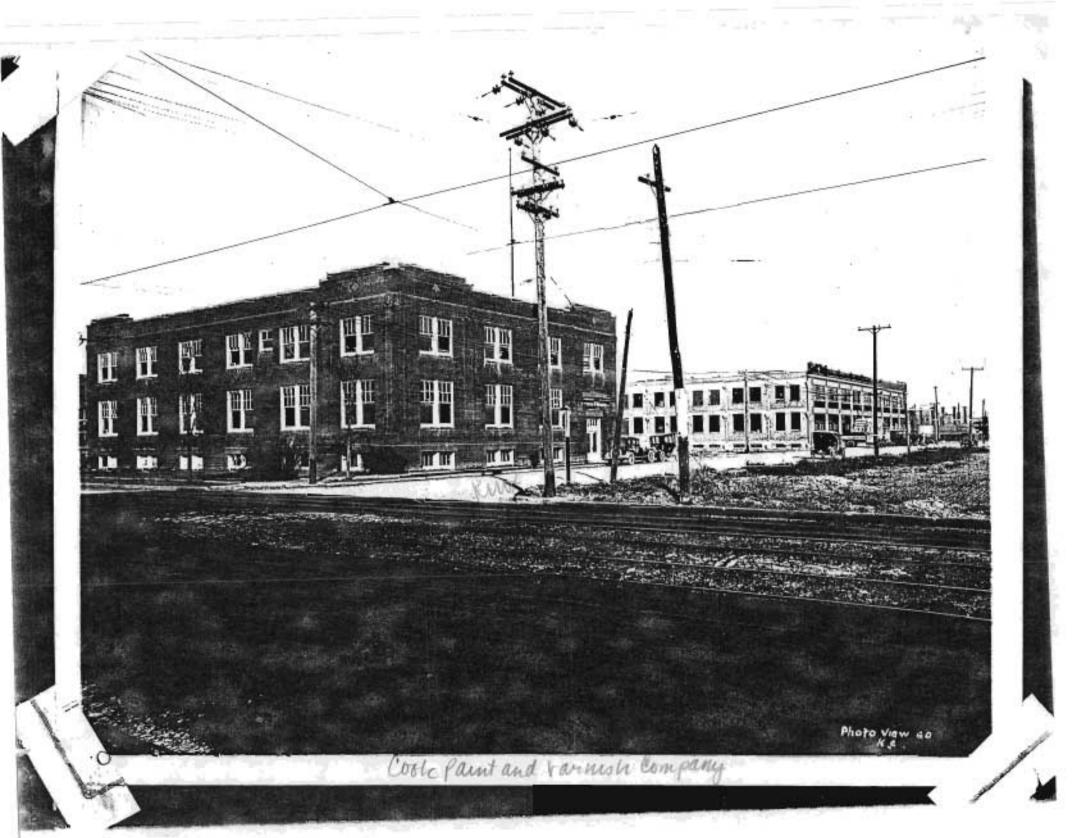
The first Cook Paint and Varnish Company plant was established on December 8, 1913 at 2107 Broadway in Kansas City, Missouri. In 1919, the offices were moved to a second floor at 1319 Grand Avenue. In the early years, the C. R. Cook Paint Company was known to the industry as a "paint grinder"---that is, its manufacturing processes were confined solely to grinding paints. All of the oils and varnished in which paint pigments were ground were purchased from outside sources. By 1916, the sales volume justified an expansion of manufacturing facilities and C. R. Cook, president of the company, decided to building a varnish plant, to manufacture his own grinding liquids and to sell Cook varnishes to the trade. In 1919, the corporate name of the company was changed to Cook Paint and Varnish Company.

#### 2X: Further Description

The main elevation faces east. Additional features include multiple entrance, modified from the original, and several overhead freight doors. Fenestration, only slight modified from the original, is multipaned industrial metal sash with operable (awning type)units for ventilation. Fenestration is separated by concrete piers with molded brackets and brick spandrels; roof line features cast stone coping. The third story at the four northernmost bays is brick with more modest industrial fenestration featuring cast stone sills. Steel drag conveyor runs from the second story to a modest building to the east.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, July, 1925, 9; June, 1931, 29. At The River's Bend, 288. Photo File, City of North Kansas City. Archives, CCP, 919 E. 14th Avenue. Western Contractor, March 7, 1923, 42. Page No. 2







CL-AS-008-059

i

. ..

Roll/Frame C 11A

Historic Name C. R. Cook Paint Company Var	nish Factory Cook Composites a	nd Polymers
County 047 Clay	Address 1508 Knox	City/Quad North Kansas City
Ownership private	Area(s) of Significance/Conte architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Smith, Rea & Lovitt, architects,	er/Engineer Kansas City, Missouri; Lovitt, C. W., Gi	с.
Architectural Style 80 other	Vernacular Type 69 other vernacular industria	al buildings
Construction Date	Alteration Date(s) 0000	
Owner's Name & Address	(If different)	
Historic Function 10 Industry/Processing/Extrac	Historic Subfunction 10A Manufacturing facility	Ancillary Structures
Resource Type building	No. of Stories	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick	Other Materials 20 wood; 62 terra cotta
Roof Shapes PR parapet	Roof Materials 90 synthetic	<b>Roof Features</b>
Foundation Materials	Porches	Plan RC rectangle
Description of Environme Located in the heart of the indu	nt and Outbulldings strial district, just west of Interstate 35.	

Prepared by Cydney E. Millstein Organization Date Architectural & Art Historical Research Nov. 1995 Kansas City, Missouri

Reference	No.	Historic Name	County	Address
		C. R. Cook Paint Co.	047	1508 Knox

#### T: History and Significance

١.

The original occupant was C. R. Cook Paint Company Vamish Factory. The plant manufactured raw materials including naptha, rosin, denatured alcohol and linseed oil. This was the first building to be constructed by the company in North Kansas City.

The first Cook Paint and Varnish Company plant was established on December 8, 1913 at 2107 Broadway in Kansas City, Missouri. In 1919, the offices were moved to a second floor at 1319 Grand Avenue. In the early years, the Cook company was known to the industry as a "paint grinder"---that is, its manufacturing processes were confined solely to grinding paints. All of the oils and varnished in which paint pigments were ground were purchased from outside sources. By 1916, the sales volume justified an expansion of manufacturing facilities and C. R. Cook, president of the company, decided to building a varnish plant, to manufacture his own grinding liquids and to sell Cook varnishes to the trade. In 1919, the corporate name of the company was changed to Cook Paint and Varnish Company.

#### 2X: Further Description

The main elevation faces east. Additional features include an off-centered entrance and two paneled overhead doors. Fenestration is six/one (original) and one/one double-hung, sash with cast stone sills; contrasting brick vertical banding and corbeling; terra cotta coping at the roof line. Non-original corrugated aluminum addition to the south.

22: Sources of Information Sanborn Map, 1918, 1926. Archives, CCP, 919 E. 14th Avenue. Western Contractor, July 10, 1918, 20.



CL-AS-008-060

Reference No. Roll/Frame C 19

Historic Name	Other Names Premium Distributor	
<b>County</b> 047 Clay	Address 1303 Swift Avenue	City/Quad North Kansas City
Ownership private	Area(s) of Significance/Context( architecture	(\$)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe	er/Engineer	
Architectural Style 80 other	<b>Vernacular Type</b> 67 multiple entry with display w	indows
Construction Date c. 1918-1925	Alteration Date(s) 0000	
Owner's Name & Address	(If different)	
Historic Function 02 Commerce/Trade	Historic Subfunction 02A business	Ancillary Structures
Resource Type building	No. of Stories 2	
Structural Systems PR platform frame	Exterior Wall Materials 40 stone	Other Materials 20 wood
<b>Roof Shapes</b> PR parap <del>e</del> t	Roof Materials 90 synthetic	Roof Features
Foundation Materials 40 stone	Porches	Plan RC rectangle
Description of Environment Located just west of the industri		
<b>Prepared by</b> Cydney E. Millstein	Organization Architectural & Art Historical Reseau Kansas City, Missouri	Date rch Nov. 1995

Kansas City, Missouri

Reference No.Historic NameCountyAddress0471303 Swift Ave.

#### T: History and Significance

This building appears in a 1926 Sanborn Map. Visually, it appears that this building was constructed c. 1919-1925. Because their are no available city directories for these years, it is difficult to determine an early occupant.

#### 2X: Further Description

The main elevation faces west. Additional features include two main entrances at the west facade modified from the original design with glass block sidelights and aluminum framed doors; semi-hexagonal bay windows at the first story are non-original; second story fenestration is recessed, one/one, double-hung sash with stone sills and lintels. Stepped parapet features cast stone coping; additional entrance at south facade.

**2Z:** Sources of Information Sanborn Map, 1926.

Page No. 2



CL-AS-008-061

Historic Name The United States Rubber Cor	Other Names mpany	Reference No. Roll/Frame B 19-20
<b>County</b> 047 Clay	Address 1600 Swift Avenue	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	kt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design	er/Engineer	
Architectural Style 80 other	Vernacular Type 69 other vernacular industria	l buildings
Construction Date c. 1944-1946	Alteration Date(s)	
Owner's Name & Address	(If different)	
Historic Function 10 Industry/Processing/Extrac	Historic Subfunction tion 10A manufacturing facility	<b>Ancillary Structures</b> 0
<b>Resource Type</b> building	No. of Stories 1	
Structural Systems ST steel	Exterior Wall Materials 30 brick	Other Materials 65 concrete; cast stone
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 30 brick	Porches	<b>Plan</b> LS L-shape
Description of Environme Located in the western section	ont and Outbulldings of the planned industrial area.	

**Prepared by** Cydney E. Millstein

Organization Architectural & Art Historical Research Kansas City, Missouri

Date Oct. 1995

Reference	No.	Historic Name	County	Address
		U. S. Rubber Company	047	1600 Swift Avenue

Page No. 2

#### T: History and Significance

The original occupant was the United States Rubber Company. They were formerly located at 313-23 W. 8th Street, Kansas City.

#### 2X: Further Description

The main elevation faces southeast. Additional features include a curved entrance bay with a double-door entrance flanked by plate glass windows and transom and a prominent cast stone surround. Fenestration, separated by brick piers, is multipaned industrial metal sash with operable units and cast stone sills. Cast stone coping is featured at the roof line.

**2Z:** Sources of Information Sanborn Map, 1931 with additions. City Directory, 1947.





MISSOURI HISTORIC	PROPERTY INVENTORY F	
		Reference No.
Historia Namo	Other Names	Roll/Frame A 28
Historic Name Evans, A. B. Tire Company	Premier Detailing Cell	tular
Evans, A. B. The Company	Freihier Detailing Cei	
County	Address	City/Quad
047 Clay	1615 Swift Avenue	North Kansas City
Ownership	Area(s) of Significance/Contex	(t(s)
private	architecture	
••••••••••••••••••••••••••••••••••••••		
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe	er/Engineer	
Sevage, John, Linden, MO, ge		
Architectural Style	Vernacular Type	
80 other	64 single entry with display wi	indows
Construction Date 1928	Alteration Date(s) 0000	
1928	0000	
Owner's Name & Address	(If different)	
	. ,	
Historic Function	Historic Subfunction	Ancillary Structures
02 Commerce/Trade	02E specialty store	0
Resource Type	No. of Storles	
building	1	
Structural Systems	Exterior Wall Materials	Other Materials
UD undetermined	30 brick	

Boof ShapesRoof MaterialsRoof FeaturesPR parapet90 synthetic

Foundation MaterialsPorchesPlan30 brickRC rectangle

Description of Environment and Outbuildings Located south of the central business district just west of the heart of the industrial district.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 1995
	Kansas City, Missouri	

Page No. 2

Reference	No.	Historic Name	County	Address
		Evans, A. B. Tire Co.	047	1615 Swift Avenue

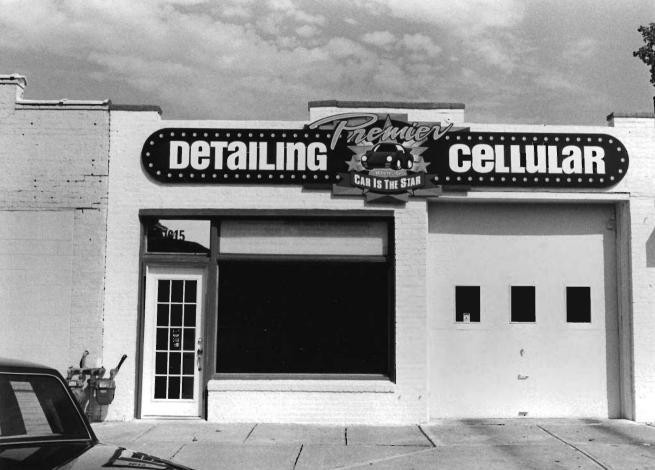
**T:** History and Significance The original occupant was the A. B. Evans Tire Company, A. B. Evans, owner. Cost of construction was approximately \$3,500.

#### 2X: Further Description

The main elevation faces west. Additional features include a non-original entrance, storefront window and overhead door. Stepped parapet features stone coping.

#### 2Z: Sources of Information

Western Contractor, March 14, 1928, 36. Sanborn Map, 1926, 1931 City Directory, 1930



LL-AS-WUS-CUS

.

Reference No. Roll/Frame A 27

Historic Name Davis, Raymond R. Garage	Other Names Robert's Salvage Salv	Roll/Frame A 27
<b>County</b> 047 Clay	Address 1617 Swift Avenue	City/Quad North Kansas City
Ownershlp private	Area(s) of Significance/Contex architecture	t(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design private plans	er/Engineer	
Architectural Style 80 other	Vernacular Type 64 single entry with display wi	indows
Construction Date c. 1927-1929	Alteration Date(s) 0000	
Owner's Name & Address	(if different)	
Historic Function 02 Commerce/Trade	Historic Subfunction 02 E specialty store	Ancillary Structures
Resource Type building	No. of Stories 1	
Structural Systems UD undetermined	Exterior Wall Materials 30 brick	Other Materials 62 terra cotta
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 30 brick	Porches	Plan RC rectangle
Description of Environme Located south of the central bu	nt and Outbulldings siness district just west of the heart of tl	he industrial district.
<b>Prepared by</b> Cydney E. Millstein	Organization Architectural & Art Historical Rese Kapsas City Miscouri	Date arch Oct. 1995

Kansas City, Missouri

Page No. 2

Reference	No.	Historic Name	County	Address
		Davis, Raymond R. garage	047	1617 Swift

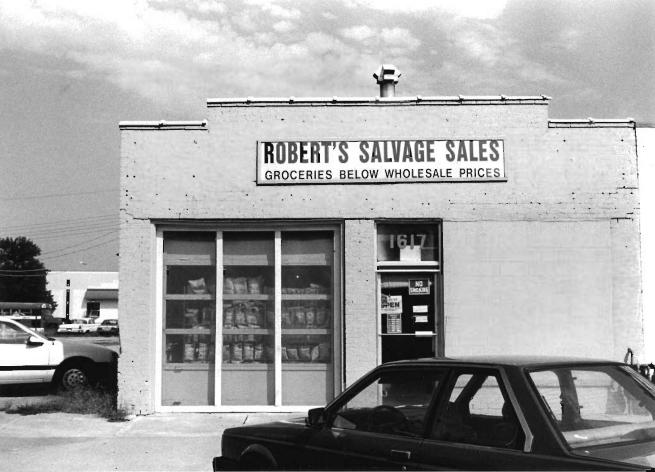
#### T: History and Significance

The original occupant was more than likely Raymond R. Davis, who operated a garage at this location.

#### 2X: Further Description

The main elevation faces west. Additional features include non-original storefront; additional original storefront window has been infilled. Centrally placed entrance with transom. Stepped parapet features terra cotta coping.

**2Z: Sources of Information** Sanborn Map, 1926, 1931. City Directory, 1930.



CL-AS-008-064

Reference No. Roll/Frame A 29

Historic Name Totman Building

.

Other Names

Other

rotman Building		
<b>County</b> 047 Clay	Address 1711 Swift Avenue	City/Quad North Kansas City
<b>Ownershlp</b> private	Area(s) of Significance/Context architecture	(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Designe	r/Engineer	
Architectural Style 80 other	Vernacular Type 69 other vernacular commercia	al buildings
Construction Date c. 1924	Alteration Date(s) 0000	
Owner's Name & Address	(if different)	
Historic Function 02 Commerce/Trade	Historic Subfunction 02E specialty store	Anciliary Structures 0
Resource Type building	No. of Stories 1	
Structural Systems UD undetermined	Exterior Wall Materials 30 brick; 40 stone	Other Materials 61 stucco
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete (?)	Porches	<b>Plan</b> RC rectangle

Description of Environment and Outbuildings Located south of the central business district, just west of the industrial area.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	-

Reference	No.	Historic Name	County	Address
		Totman Building	047	1711 Swift Ave.

#### T: History and Significance

The original structure, illustrated in a 1924 photograph, was known as the Totman Building.

#### 2X: Further Description

The main elevation faces west. Original design has been drastically modified with stone veneer, stucco and an overhead door.

#### 2Z: Sources of Information Sanborn Map, 1926, 1931. City Directory, 1931, 1933. North Kansas City Industrial District Magazine, May, 1924, 14. Photo files, City of North Kansas City, Missouri.



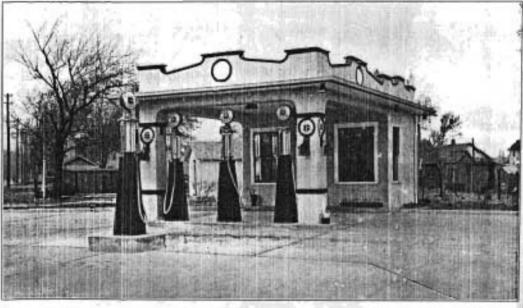
N the early part of The North brated the occ

home with an old-ing. There was no popularity of the ini

by the fact that durafternoon most ever

A <sup>S</sup> a frontispie graphic repr scenes at Win wood is just a few North Kansas City, new concrete road Kansas City with L

Excelsior Springs.



A Model Filling Station in North Kansas City This station was recently erected by the Winters Oil Company, and is in keeping with the type of construction that is characteristic of the district.

(14)



CC-AS-008-065

; }

**).** 25

Historic Name	Other Names Denim and Diamonds	Roll/Frame
<b>County</b> 047 Clay	Address 1725 Swift Avenue	<b>City/Quad</b> North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	rt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Desig unknown	jner/Engineer	
Architectural Style 80 other	Vernacular Type 66 Antistic Front	
Construction Date	Alteration Date(s)	
C. 1924	0000	
c. 1924 Owner's Name & Addres		
Owner's Name & Addres Historic Function		Ancillary Struct
Owner's Name & Addres Historic Function 02 Commerce/Trade Resource Type	ss (if different) Historic Subfunction	
Owner's Name & Addres Historic Function 02 Commerce/Trade Resource Type building Structural Systems	ss (if different) Historic Subfunction 02E specialty store No. of Stories	
	ss (if different) Historic Subfunction 02E specialty store No. of Stories 1 Exterior Wall Materials	0 Other Materials

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	September 1995
	Kansas City, Missouri	

Reference N	lo. F	Historic Name	•	County	Address
				047	1725 Swift Avenue

#### T: History and Significance

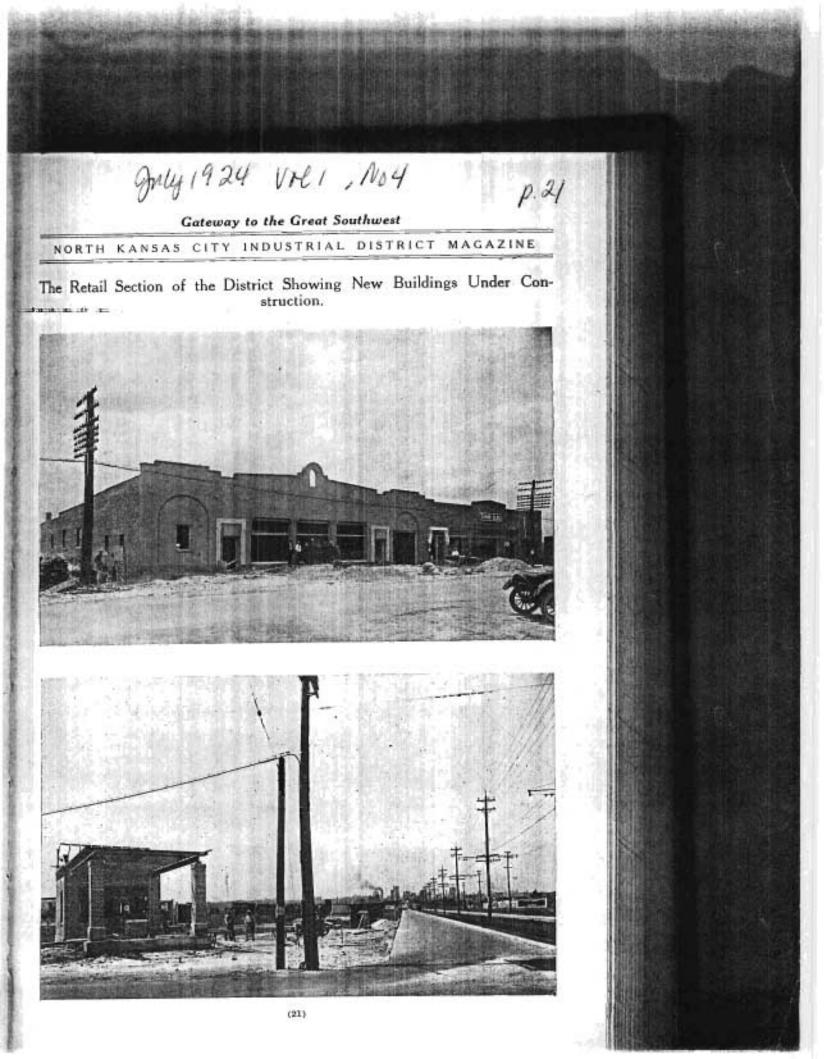
This building was constructed in 1924. The first verifiable occupant was the Grimmer Motor Company. The building has been drastically modified from the original design and no longer retains its historic integrity.

#### 2X: Further Description

The main elevation faces west. Additional features include non-original storefront fenestration. Entrances at the west facade have been modified from the original design.

#### 2Z: Sources of Information

North Kansas City Industrial District Magazine, Vol. I, No. 4 (July, 1924), 21. Photo Files, City of North Kansas City, Missouri.





LL-13-008-066

5 4

ł

)

Reference No. Roll/Frame A26

Historic Name	Other Names Swift Avenue Barber Shop		
<b>County</b> 047 Clay	Address 1729 Swift Avenue	City/Quad North Kansas City	
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	t(s)	
Significant Person(s)	Significant Event Date(s)		
Architect/Builder/Designe	er/Engineer		
Architectural Style 80 other	Vernacular Type 67 multiple entry with display	windows	
Construction Date c. 1942	Alteration Date(s)		
Owner's Name & Address	(If different)		
Historic Function 02 Commerce/Trade	Historic Subfunction 02A business	Ancillary Structures	
Resource Type building	No. of Stories 1		
Structural Systems UD undetermined	Exterior Wall Materials 30 brick	Other Materials 65 concrete	
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features	
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle	
Description of Environmer Located just west of the industri			

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 1995
	Kansas City, Missouri	

Reference	No.	Historic	Name	County	Address
				047	1729 Swift Avenue

#### T: History and Significance

A 1943 addition to the 1931 Sanborn Amp illustrates a building at this location. Because of address changes throughout the years, it is difficult to ascertain an early occupant.

#### 2X: Further Description

The main elevation faces west. Additional features include modified storefront plate glass windows and multiple entrances (two with diamond pattern glazing and one with one light). One window has been covered with wood. Contrasting brickwork; cast stone coping.

22: Sources of Information Sanborn Map, 1931 with additions.



CL-AS-008-067

# MISSOURI HISTORIC PROPERTY INVENTORY FORM Reference No. Roll/Frame A 24

Historic Name Schreiber Milling & Grain Comp	Other Names Dany Auto Body Color Inc.	Roll/Frame A 24
<b>County</b> 047 Clay	Address 1735 Swift Avenue	City/Quad North Kansas City
Ownership private	Area(s) of Significance/Contex architecture	rt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Schreiber Milling and Grain Col		
Architectural Style 80 other	Vernacular Type 64 Single entry with display w	ríndows
Construction Date	Alteration Date(s) 0000	
Owner's Name & Address	(If different)	
Historic Function 02 Commerce/Trade	Historic Subfunction 02E specialty store	Ancillary Structures
<b>Resource Type</b> building	No. of Stories 1	
<b>Structural Systems</b> ST steel	Exterior Wall Materials 30 brick	Other Materials
<b>Roof Shapes</b> PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 40 concrete (?)	Porches	Plan RC rectangle
Description of Environme Located west of the industrial d		
	• • • • •	_

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Sept. 1995

Reference	No.	Historic Name	County	Address
		Schreiber Milling & Grain Co.	047	1735 Swift Ave.

#### T: History and Significance

The original occupant was Schreiber Milling & Grain Company, headquartered in St. Joseph, Missouri.

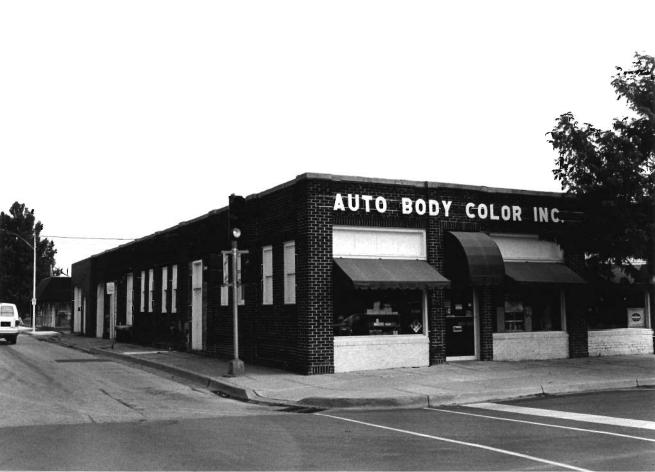
#### 2X: Further Description

The main elevation faces west. Original storefront fenestration has been modified with brick bulkheads and transoms have been covered. Fenestration at the north facade is double-hung, one/one sash with brick sills. Multiple entrances. Cast stone coping.

#### 2Z: Sources of Information

Western Contractor, November 11, 1925, 36. City Directory, 1930. North Kansas City Industrial District Magazine, March, 1927, 11.





CL-AS-008-068

Reference No.

Historic Name	Other Names	Reference No. Roll/Frame A23
Garage	River Aces	
<b>County</b> 047 Clay	Address 1800-1802 Swift Avenue	CIty/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Context architecture	1(8)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design	ser/Engineer	
Architectural Style 80 other	Vernacular Type 69 other vernacular commercia	al
Construction Date c. 1915-1917	Alteration Date(s) 1919-1925	
Owner's Name & Address Diffey, Robert	3 (If different)	
Historic Function 02 Commerce/Trade	Historic Subfunction 02E specialty store	Ancillary Structures
Resource Type building	No. of Stories 1	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick	Other Materials 20 wood
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 30 brick (?)	Porches	<b>Plan</b> RC rectangle
Description of Environme Located south of the central bu	ent and Outbuildings usiness district and northwest of the indus	strial district.
<b>Propared by</b> Cydney E. Millstein	Organization Architectural & Art Historical Resea Kansas City, Missouri	Date rch Nov. 1995

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Nov.

### MISSOURI HISTORIC PROPERTY INVENTORY FORM Page No. 2 Continuation Sheet

Reference	No.	Historic Name	County	Address
		Garage	047	1800 Swift Ave.

### T: History and Significance

The Sanborn Map of 1918 illustrates this property with a modest, one-bay, one-story addition located at the center of the rear of the property. The 1926 edition of the Sanborn Map clearly shows that the building had been extended to the alley, approximating its present configuration. An early business to be located in the building was a garage, which appeared in a 1925 atlas of North Kansas City, Missouri.

### 2X: Further Description

The main elevation faces east. Additional features include a modified entrance with wood paneling; fenestration featuring brick sills at the south elevation has been boarded up. Additional entrances and storefront at the south elevation have been modified from the original. Stepped roofline features terra cotta coping at the secondary facades and stone coping the primary facade.

2Z: Sources of Information

Atlas of Kansas City, Missouri and Its Environs, 1925. Sanborn Map, 1918, 1926



CL-AS-008-069

Reference No. Roll/Frame A 22

Historic Name	Other Names Sentinel Federal Sav	vings
<b>County</b> 047 Clay	Address 1804 Swift Avenue	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	(t)) (t)
Significant Person(s)	Significant Event Date(s)	
Architect/Bullder/Design	er/Englneer	
Architectural Style 80 other	Vernacular Type 64 single entry with display w	indows
Construction Date c. 1918-1925	Alteration Date(s) 0000	
Owner's Name & Address	(if different)	
Historic Function 02 Commerce/Trade	Historic Subfunction 02A business	Anciliary Structures 0
Resource Type building	No. of Stories 2	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick	Other Materials 55 aluminum
Roof Shapes PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> RC rectangle
Description of Environme Located south of the central bu	nt and Outbuildings siness district and west of the industrial	area.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Oct. 1995
	Kansas City, Missouri	

MISSOURI HISTORIC PROPERTY INVENTORY FORM Page No. 2 Continuation Sheet

Reference	No.	Historic	Name	County	Address
				047	1804 Swift Ave.

### T: History and Significance

The building, constructed c. 1918-1925, was occupied by an office in 1926; a rug cleaning company was located to the rear of the building. In 1930, George Dempton, barber, was listed at this location.

### 2X: Further Description

The main elevation faces east. Additional features include a non-original aluminum framed canopy and non-original plate glass window at the first story. The second story fenestration is metal casement type with cast stone surrounds. A belt course rests above the second story fenestration. Non-original permastone covers the first story level. Entrance faces the north. Other features include contrasting brickwork and cast-stone coping.

2Z: Sources of Information Sanborn Map, 1918, 1926 City Directory, 1930 Kansas City, Missouri Atlas, 1925.



CL-AS-008-070

c

Reference No. Roll/Frame A21 **Historic Name** Other Names Dierks and Sons Lumber Company vacant County Address Clty/Quad 047 Clay 1805 Swift Avenue North Kansas City Area(s) of Significance/Context(s) Ownership private architecture Significant Person(s) Significant Event Date(s) Architect/Builder/Designer/Engineer Lawrence, John C., architect Architectural Style Vernacular Type 80 other 66 artistic storefront Construction Date Alteration Date(s) 1929 0000 **Owner's Name & Address (if different)** Mayfield, Bill Historic Function Historic Subfunction Ancillary Structures 02 Commerce/Trade 02E specialty store 0 Resource Type No. of Storles building 1 Exterior Wall Materials Structural Systems Other Materials RC reinforced concrete 30 brick; 25 shake/shingle **Roof Shapes Roof Materials Roof Features** HP hipped 25 shake TW tower; DR dormer Foundation Materials Plan Porches 30 brick (?) RC rectangle

**Description of Environment and Outbuildings** Located just south of the central business district and northwest of the industrial district.

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept., 1995
	Kansas City, Missouri	-

Page No. 2

Reference	No.	Historic Name	County	Address
		Dierks and Sons Lumber Co.	047	1805 Swift Ave.

### T: History and Significance

In 1929, a new tract of ground for a retail and wholesale location for a lumber company, was purchased by Mr. Peterson. The Dierks and Sons Lumber Company was the original occupant of this building. To the rear of the property was a two-story gabled, wood frame lumber shed. The company had other locations throughout the metropolitan area including a store sited on 75th and Broadway, Kansas City, Missouri. The north addition (the storefront to the north of the tower) was added sometime before 1947.

### 2X: Further Description

The main elevation faces west. Additional features include a centrally-laced tower which houses an original shaped arched entrance. Paired fenestration with wide surround and block modillions above the entrance is original. Original storefront window to the south of the tower has been modified with aluminum frames; storefront window to the north of the tower is non-original. Modest brackets are located below the roof line of the original southern unit.

2Z: Sources of Information North Kansas City Industrial District Magazine, December, 1929, 30. Western Contractor, Jan 2, 1929, 30. Photo Files, City of North Kansas City, Missouri.

### NORTH KANSAS CITY INDUSTRIAL MAGAZINE



Dierks & Sons Lumber Company

Another old friend—the Standard Oil Company—has found its facilities in the district inadequate to care for the demand and recently purchased additional ground and is preparing to let contracts for buildings, which will quadruple present facilities.

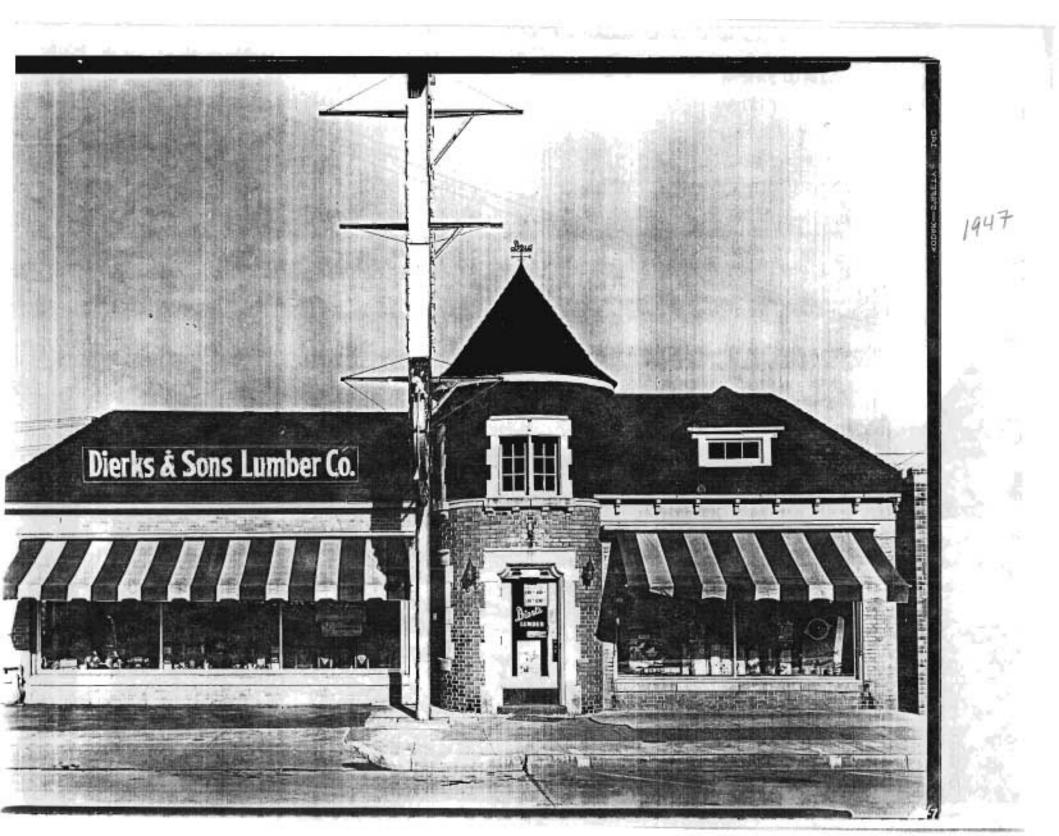
Dec. 1929

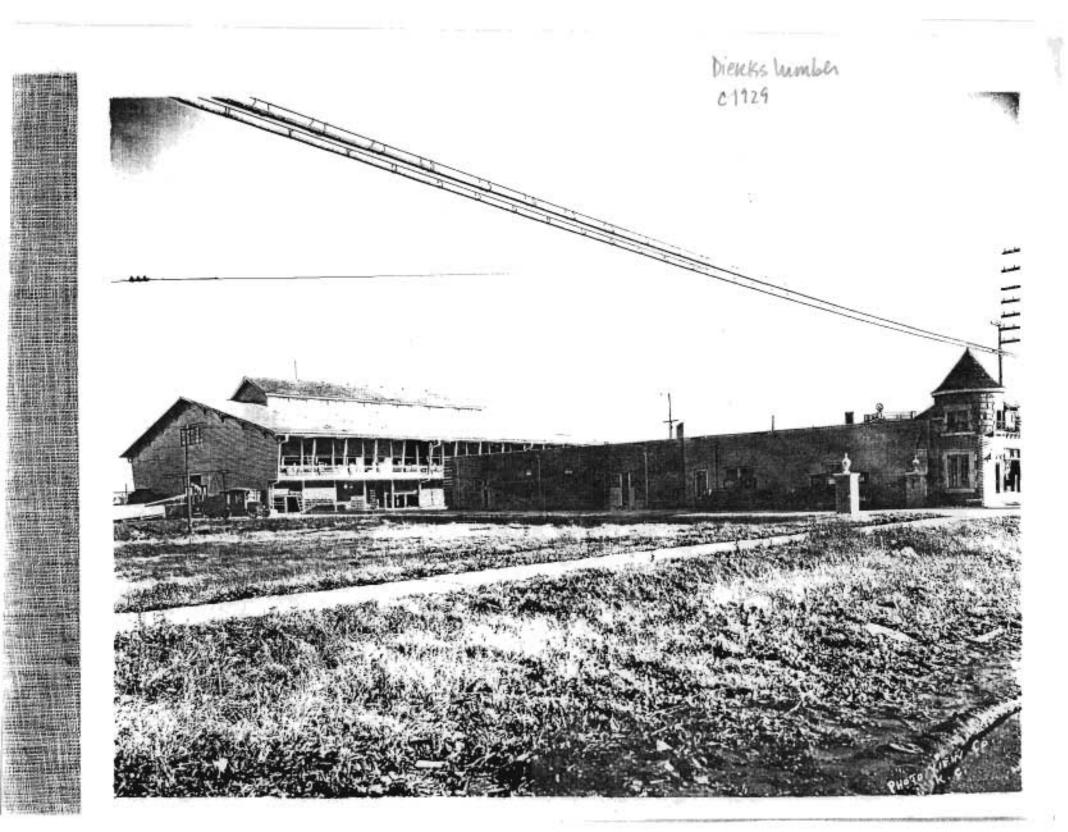
The Mapes Consolidated Manufacturing Company, manufacturers of a patented egg case flat, have added a large storage warehouse to their group of buildings and are now installing additional machinery, increasing their capacity to 1.150,000 flats per day.



Picturing New Additions to the Standard Steel Company

Kansas City Ranks Third in the Manufacture of Soap.







CL-AS-008-071

Reference No. Roll/Frame A 7, 20

		Roll/Frame A 7, 20
Historic Name	Other Names	-
The Pioneer Building	Home Improvement,	etc.
<b>County</b> 047 Clay	Address 1900-1908 Swift Avenue 421 Armour Road	City/Quad North Kansas City
<b>Ownershlp</b> private	Area(s) of Significance/Contex architecture	xt(s)
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Keene and Simpson, architects		
Architectural Style 80 other	Vernacular Type 69 other vernacular commerc	sial buildings
Construction Date 1912-1913	Alteration Date(s) 0000	
Owner's Name & Address Northtown Development Comp 1828 Swift		
Historic Function 02 Commerce/Trade 01 Domestic	Historic Subfunction 02 A Business Building; 02 E Specialty Store 01B apartment	Ancillary Structures 0
<b>Resource Type</b> building	No. of Stories 2	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick	Other Materials 40 stone
<b>Roof Shapes</b> PR parapet	<b>Roof Materials</b> 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> LS-L shape
Description of Environme Located in the heart of the cent		
	_	

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research	Sept. 1995
	Kansas City, Missouri	-

### MISSOURI HISTORIC PROPERTY INVENTORY FORM Continuation Sheet

Page No. 2

Reference No	. Historic Nan	ne Co	unty Ac	ddress
	The Pioneer B	Building 047	7 19	00-1908 Swift
			42	1 Armour Road

### T: History and Significance

Called the Pioneer Building, this structure was constructed in 1912-1913 for \$25,000. Union Depot and Terminal Company of Kansas City, Missouri were the original owners.

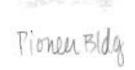
### 2X: Further Description

The main elevation faces northeast. Drastically modified form the original design, the building features non-original plate glass storefront windows and non-original one-one, double-hung sash fenestration at the second story. Terra-cotta coping and stone denticulation above the second story windows are extinct. Stepped parapet is original. Original stone sills are extant.

22: Sources of Information Western Contractor, January 17, 1912, 16. Sanborn Map, May, 1914, plate #2. Photo Files, City of North Kansas City, Missouri.

# Pioneer Bldg





11 III 

1.1212









CL-AS-008-072

Historic Name	Other Names	Roll/Frame A 8,9
The Commercial Building		
County 047 Clay	Address 1910-1918 Swift Avenue 420 Armour Road	City/Quad North Kansas City
<b>Ownership</b> private	Area(s) of Significance/Contex architecture	t( <b>s</b> )
Significant Person(s)	Significant Event Date(s)	
Architect/Builder/Design Strivers, Harry; contractor	er/Engineer	
Architectural Style 80 other	Vernacular Type 69 other vernacular commerci	al buildings
Construction Date 1913-1914	Alteration Date(s) 0000	
Owner's Name & Address Northtown Development Comp 1828 Swift		
Historic Function 02 Commerce/Trade	Historic Subfunction 02A business 02 E specialty store	Ancillary Structures
Resource Type building	No. of Stories 2	
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick	Other Materials 40 stone
<b>Roof Shapes</b> PR parapet	Roof Materials 90 synthetic	Roof Features
Foundation Materials 65 concrete	Porches	<b>Plan</b> LS L-shape
Description of Environme Located in the heart of the cent	nt and Outbuildings trai business district.	

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Sept. 1995

### MISSOURI HISTORIC PROPERTY INVENTORY FORM Continuation Sheet

Page No. 2

Reference No.	Historic Name	County	Address
	The Commercial Building	047	1910-1918 Swift
			420 Armour Road

### T: History and Significance

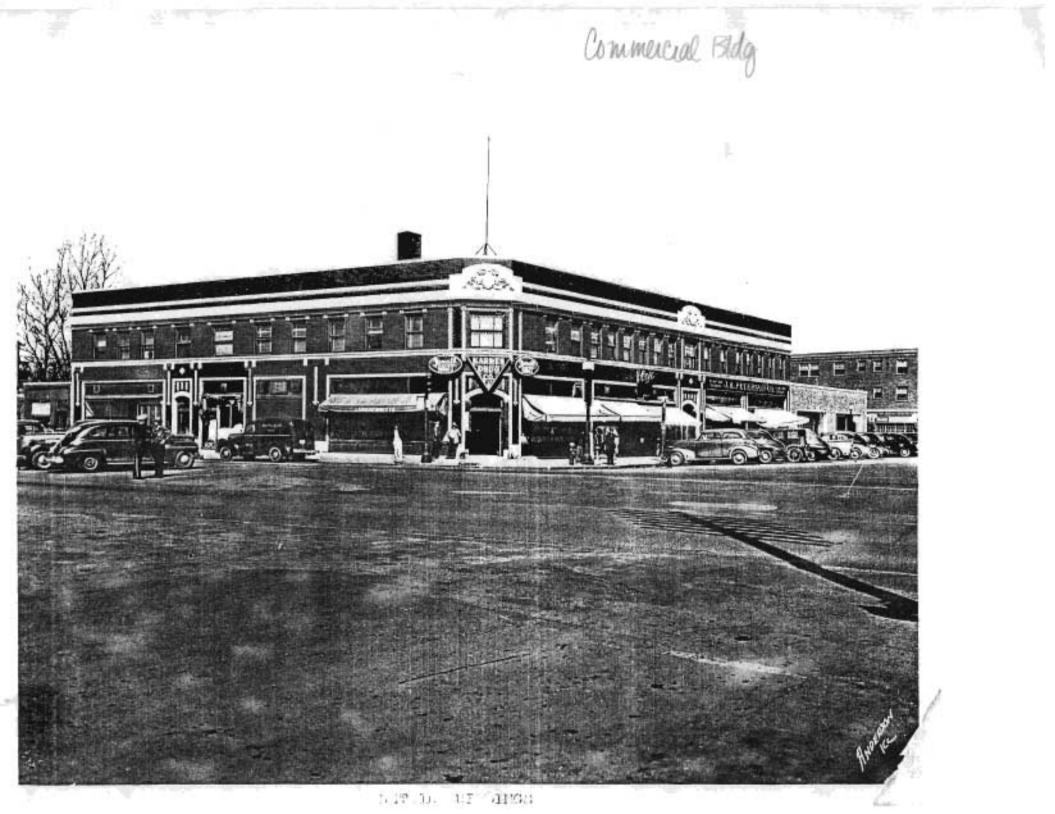
Construction for this two-story building began in December, 1913. Originally known as the Commercial Building, this structure cost \$50,000 to construct. The original owner was the North Kansas City Development Company. Part of the first floor was occupied by a bank and specialty stores. Offices were located on the second floor.

### 2X: Further Description

The main elevation faces southeast. Additional features include non-original plate glass storefront and one/one, double-hung sash windows at the second story. Original stone ornamentation at the east and south facades is extinct. Arcade is non-original.

### 2Z: Sources of Information

Sanborn Map, 1914. Western Contractor, December 24, 1913, 29. Photo Files, City of North Kansas City, Missouri.









CL-AS-008-073

Reference No. Roll/Frame A 17-18

Historic Name	Other Names	Roll/Frame A 17-18	
The Eagle Hotel "Ben Bolt Hotel"	Oak Tree Apartments barbershop	; offices; restaurant;	
<b>County</b> 047 Clay	Address 2002-2008 Swift	City/Quad North Kansas City	
<b>Ownership</b> private	Area(s) of Significance/Context architecture	t(s)	
Significant Person(s)	Significant Event Date(s)		
Architect/Builder/Designer/Engineer Lawrence, John C., architect (by attribution)			
Architectural Style 80 other	Vernacular Type 69 undetermined vernacular a	ffinity	
Construction Date c. 1929	Alteration Date(s) 0000		
Owner's Name & Address (if different) Klamm, William; 6600 N. Klamm, 64151			
Historic Function 01 Domestic	Historic Subfunction 01D hotel	Ancillary Structures 0	
Resource Type building	No. of Stories 3/2/1		
Structural Systems RC reinforced concrete;	Exterior Wall Materials 30 brick; 20 wood	Other Materiais 40 stone	
Roof Shapes FT flat; PR parapet	Roof Materials 90 synthetic	Roof Features	
Foundation Materials 65 concrete	Porches	Plan RC rectangle	
Description of Environment and Outbuildings Located to the north of the central business district of North Kansas City; to the north and east are residential neighborhoods.			

Prepared by	Organization	Date
Cydney E. Millstein	Architectural & Art Historical Research Kansas City, Missouri	Sept. 1995

### MISSOURI HISTORIC PROPERTY INVENTORY FORM Continuation Sheet

Page No. 2

Reference	No.	Historic Name	County	Address
		The Eagle Hotel	047	2002-2008 Swift Ave.

#### T: History and Significance

Built in 1929, the original occupant was The Eagle Hotel. It was later called the Ben Bolt Hotel (1931). Developers of the hotel were listed as W. E. Macken, mayor of North Kansas City and T. C. Crummit, real estate entrepreneur who also developed the apartment building located to the east.

### 2X: Further Description

The main elevation faces east. The hotel unit, three bays wide, is three stories in height. Modified from the original design, the storefront units feature non-original fixed windows and wood paneling; transoms have been obscured. A double-door entrance is located at the east facade. Additional storefront units are located at the south facade. Upper level fenestration is one/one double-hung, sash with brick sills. The two story unit which shares the north party wall features a curved roof line with prominent cut-stone coping; the storefront and upper story fenestration have been modified with aluminum framed units. The one-story unit, which shares the north party wall of the two-story unit, features a storefront unit with a modified single door entrance. Similar in design to the apartment units located at 2029 Swift Avenue.

### 2Z: Sources of Information

North Kansas City Industrial District Magazine, December, 1929, 18, 44. Sanborn Map, 1918, 1926, 1931.





Reference No. Roll/Frame A19

Historic Name The Crummit Apartments	Other Names Alpha Apartments		
<b>County</b> 047 Clay	Address 2029 Swift Avenue	City/Quad North Kansas City	
<b>Ownershlp</b> private	Area(s) of Significance/Contex architecture	t(S)	
Significant Person(s)	Significant Event Date(s)		
Architect/Builder/Design Lawrence, John C., architect; F	er/Engineer Fritzlen and Hofford, general contractors		
Architectural Style 80 other	Vernacular Type 55 Double-Loaded Corridor		
Construction Date	Alteration Date(s) 0000		
Owner's Name & Address (If different)			
Historic Function 01 Domestic	Historic Subfunction 01B Multiple Dwelling	Ancillary Structures 0	
Resource Type building	No. of Stories 3		
Structural Systems RC reinforced concrete	Exterior Wall Materials 30 brick; 40 stone	Other Materials	
Roof Shapes FT flat	Roof Materials 90 synthetic	Roof Features	
Foundation Materials 40 stone	Porches	<b>Plan</b> RC rectangle	
<b>Description of Environment and Outbuildings</b> Located north of the central business district of North Kansas City. To the north and east are residential neighborhoods.			
<b>Prepared by</b> Cydney E. Millstein	<b>Organization</b> Architectural & Art Historical Resea Kansas City, Missouri	Date arch Sept. 1995	

### MISSOURI HISTORIC PROPERTY INVENTORY FORM Page No. 2 Continuation Sheet

torio -	Nome	County	Addroop

Reference No.	Historic Name	County	Address
	The Crummit Apartments	047	2029 Swift Avenue

### T: History and Significance

T. C. Crummit developed this apartment building in 1928. Cost of the 24 unit building was \$75,000. The building measures 40 x 108. Crummit, along with mayor Macken, developed the Eagle Hotel.

### 2X: Further Description

The main elevation faces west. Additional features include a centrally-placed entrance with cast stone entablature with cast-stone brackets. Fenestration if six/over one, double-hung, sash with cast stone pediment label surrounds and sills at the main elevation; first story fenestration features non-continuous sill courses with modest brackets. Secondary fenestration is six/one, double-hung sash with stone sills. Non-original wrought-iron supports with awning at the main entrance.

### 2Z: Sources of Information

North Kansas City Industrial Magazine, October, 1928, 51. Western Contractor, July 11, 1928, 36.

