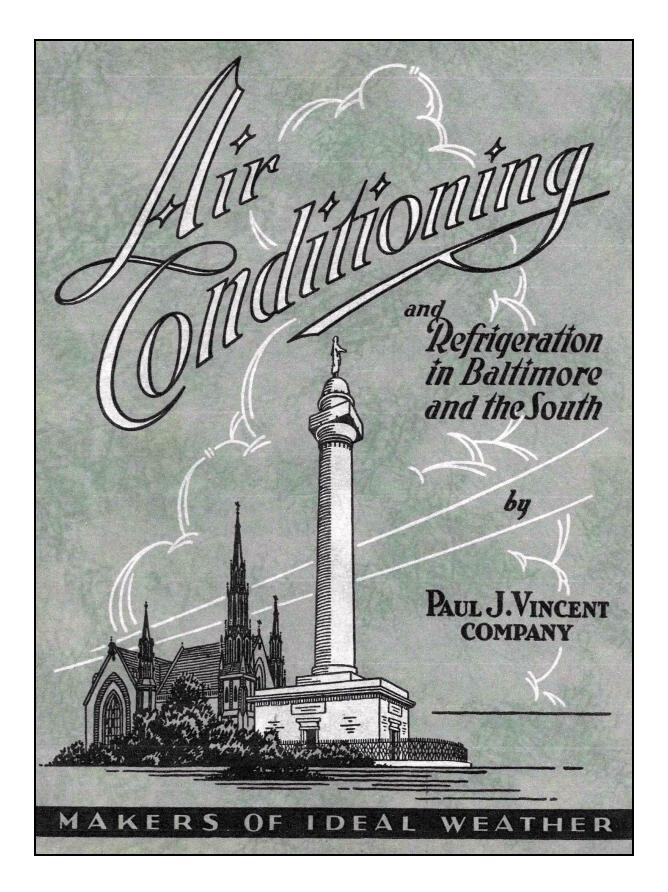
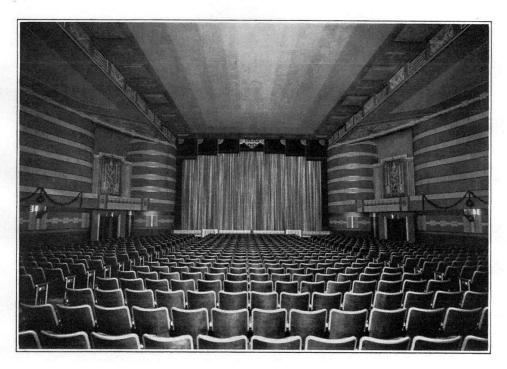
Frick Company

PAUL J VINCENT COMPANY, BALTIMORE



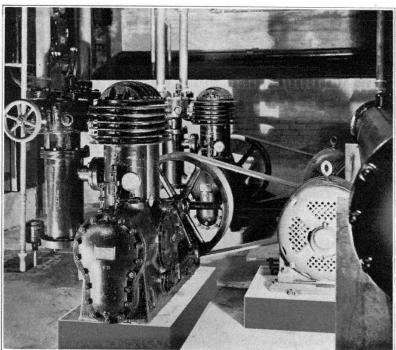






Modernistic Decorations are used in both the Interior and Exterior Treatment of the Ambassador Theatre, Baltimore, where the two Frick Freon-12 Machines shown Supply Refrigeration for Air Conditioning. John J. Zinc, Architect

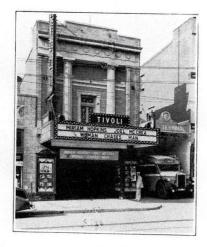




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WASHINGTON AVENUE AT 32ND STREET
NEWPORT NEWS, VIRGINIA

Mr. Paul J. Vincent 2133 Maryland Avenue Baltimore, Maryland

Dear Paul:

We are herewith enclosing our check in the amount of \$879.00 as final payment on the Air Conditioning equipment installed in this theatre.

As yet, we have not had the opportunity of using or testing the heating plant, but we do not anticipate any trouble in this direction.

I take this opportunity to state that we are more than pleased with your installation and have had innumerable favorable comments from our patrons on the comfort and pleasant atmosphere of this theatre during the months the plant was in operation.

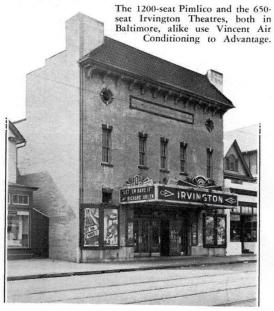
Our summer season showed a profit despite the fact that the unfortunate Infantile Paralysis ban was imposed upon us during the business-killing heat. We attribute this black-ink business largely to our Air Conditioning equipment.

We shall be pleased to recommend your installation without hesitation.

With best wishes for your success, and with kind personal regards, I mm

LEONARD GOHDON





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Washington, D.C., is one of the Cities where Heat and Humidity in Summer make Air Conditioning Especially Appreciated. The Ambassador and Tivoli Theatres both use Vincent Systems for Making Ideal Weather.

JOHN J. ZINK, A. I. A. Architect

BALTIMORE, MD.

Paul J. Vincent Co. 2133 Maryland Avenue, Baltimore, Maryland.

Re: AMBASSADOR, Baltimore.

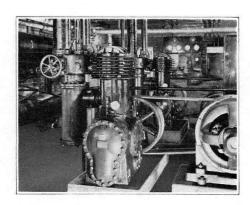
Gentlemen:

It is gratifying to me that the complete Air Conditioning System, including heating and cooling, installed by you in the Ambassador Theater, Baltimore, Maryland, has proven a complete success.

In considering the design of this building I was somewhat dubious about omitting the direct radiation from the Foyer, Men's and Women's Rest Rooms, Office, Projection Room and Nursery, but now find that efficient heating and cooling is afforded in all these sections, including the auditorium proper, from the central conditioning plant.

As this is the first theater, to my knowledge, wherein the entire building is heated and cooled from a central plant, I believe it will be an innovation in future theater design.

Very truly yours



Pair of Freon-12 Compressors in Service at Warner Brothers' Ambassador Theatre, Washington



The Circle Theatre at Annapolis Provides Cool Comfort for its 900 Patrons Despite the High Summer Temperature and Humidity Incident to the Location of the City.

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Some of the Installations made by the Paul J. Vincent Company, Baltimore, Maryland

For air Conditioning

NAME	LOCATION	TONNAGE	REFRIGERANT
Central Savings Bank	Baltimore, Md.	40	Carbon Dioxide
J. C. Clifford, Residence	Baltimore, Md.	15	Freon-12
Hochschild, Kohn & Co., Department Store		250	Freon-12
Maryland Trust Co.		75	Carbon Dioxide
Schluderberg-Kurdle Co.			ial Air Conditioning
Belvedere Hotel		80	Ammonia
Sholl's Cafe		40	Ammonia
Standard Delicatessen		10	Freon-12
Sussman & Lev—Delicatessen		20	Freon-12
Union Memorial Hospital		30	Freon-12
Edgewood Arsenal			l Experimental—
Mutual Ica Co	A1 July 37-	20	Ammonia
Mutual Ice Co.		20	Ammonia
Monticello Hotel		36	Freon-12
Crown Cork & Seal Co.		60	Freon-12
Ambassador Theatre		. 80	Freon-12
Arcade Theatre		50	Freon-12
Avalon Theatre		50	Freon-12
Belnord Theatre		90	Freon-12
Boulevard Theatre		90	Freon-12
Cluster Theatre		40	Ammonia
Columbia Theatre		45	Freon-12
Forest Theatre		30	Freon-12
Grand Theatre		80	Freon-12
Hampden Theatre	Baltimore, Md.	45	Ammonia
Horn Theatre	Baltimore, Md.	40	Freon-12
Irvington Theatre	Baltimore, Md.	40	Freon-12
Patterson Theatre	Baltimore, Md.	70	Freon-12
Pimlico Theatre	Baltimore, Md.	60	Freon-12
State Theatre	Baltimore, Md.	69	Freon-12
York Theatre	Baltimore, Md.	20	Freon-12
Waverly Theatre	Baltimore, Md.	40	Freon-12
Bridge Theatre	Baltimore, Md.	45	Freon-12
Circle Theatre	Annapolis, Md.	50	Freon-12
Palace Theatre		40	Freon-12
Ambassador Theatre	Washington, D. C.	90	Freon-12
Tivoli Theatre	Washington, D. C.	90	Freon-12
Eureka Theatre		40	Freon-12
Northway Theatre		45	Freon-12
Towson Theatre		30	Freon-12
Milo Theatre		30	Freon-12
Reed Theatre		76	Freon-12
Federal Land Bank Bldg.		150	Freon-12
Great Eastern Candy Co.		15	Freon-12
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Ambassador Theatre

BALTIMORE, MARYLAND



Date Built: 1935

Seating Capacity: 1049 Architect: John J Zink

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 80 TR, Freon-12

Ambassador Theatre

WASHINGTON DC



Date Built: 1923

Seating Capacity: 1700 Architect: Thomas Lamb

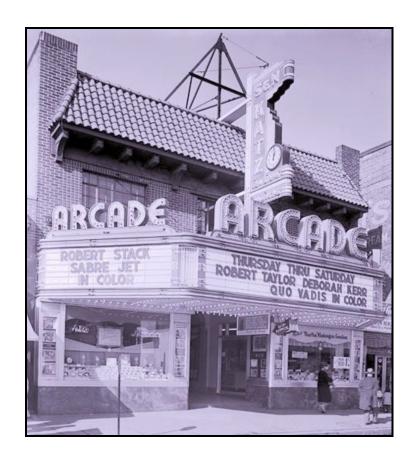
Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 90 TR, Freon-12

Arcade Theatre

BALTIMORE, MARYLAND



Date Built: 1928

Seating Capacity: 1000

Architect: Oliver B Wright

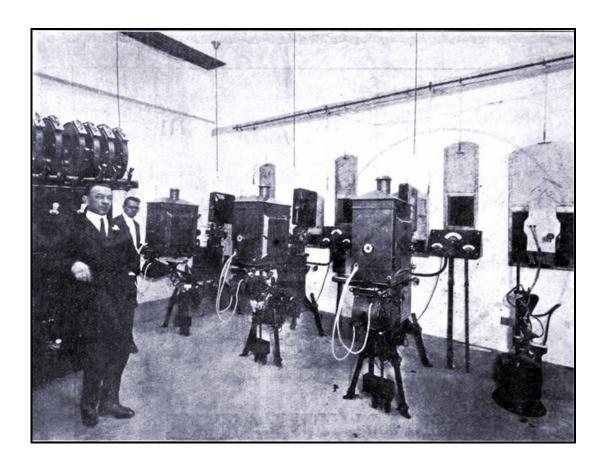
Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 50 TR, Freon-12

Boulevard Theatre

BALTIMORE, MARYLAND



Date Built: 1921

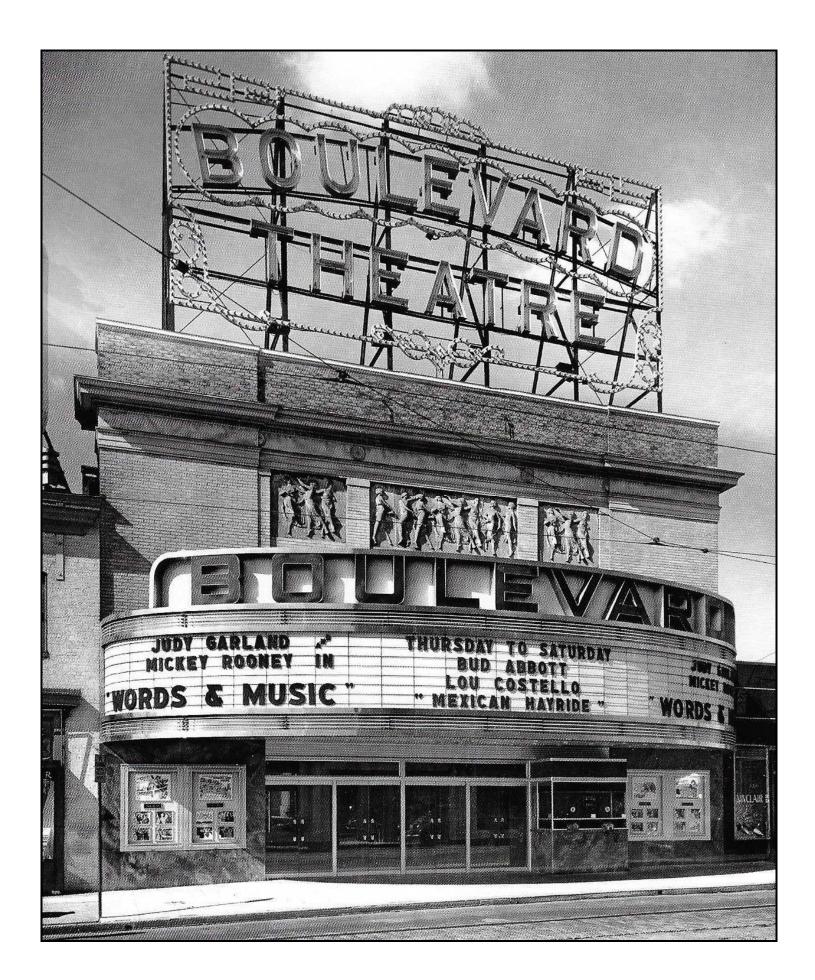
Seating Capacity: 1500

Architect: Ewald G Blanke

Air Conditioning: Paul J Vincent Company

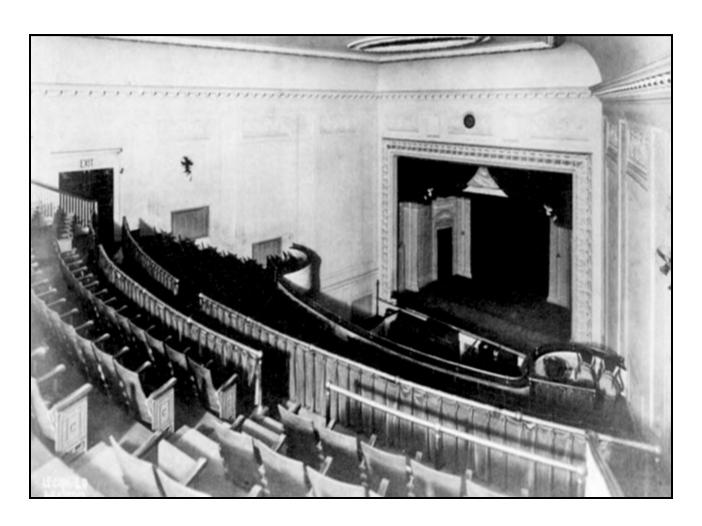
Refrigeration: Frick Company

Refrigeration Details: 90 TR, Freon-12



Circle Theatre

BALTIMORE, MARYLAND



Date Built: 1920

Seating Capacity: 1800

Architect: Henry P Hopkins

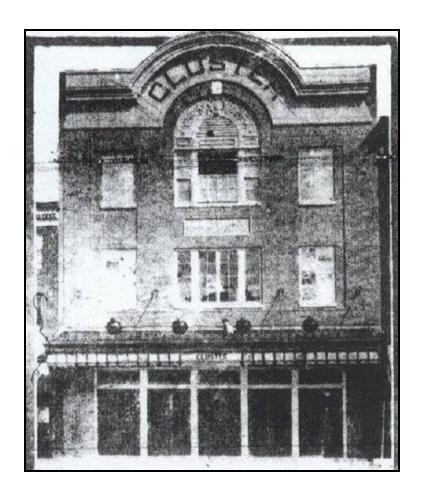
Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 50 TR, Freon-12

Cluster Theatre

BALTIMORE, MARYLAND



Date Built: 1921

Seating Capacity: 600

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 40 TR, Ammonia

Forest Theatre

BALTIMORE, MARYLAND



Date Built: 1919

Seating Capacity: 650

Architect: Edward H Glidden

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 30 TR, Freon-12

Grand Theatre

BALTIMORE, MARYLAND



Date Built: 1929 remodelled

Seating Capacity: 1647 Architect: Henry L Maas

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 80 TR, Freon-12

Horn Theatre

BALTIMORE, MARYLAND



Date Built: 1920

Seating Capacity: 622

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 40 TR, Freon-12

Irvington Theatre

BALTIMORE, MARYLAND



Date Built: 1920 (converted to Church use)

Seating Capacity: 600

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 40 TR, Freon-12

Northway Theatre

BALTIMORE, MARYLAND



Date Built: 1937

Seating Capacity: 642

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 45 TR, Freon-12

Patterson Theatre

BALTIMORE, MARYLAND



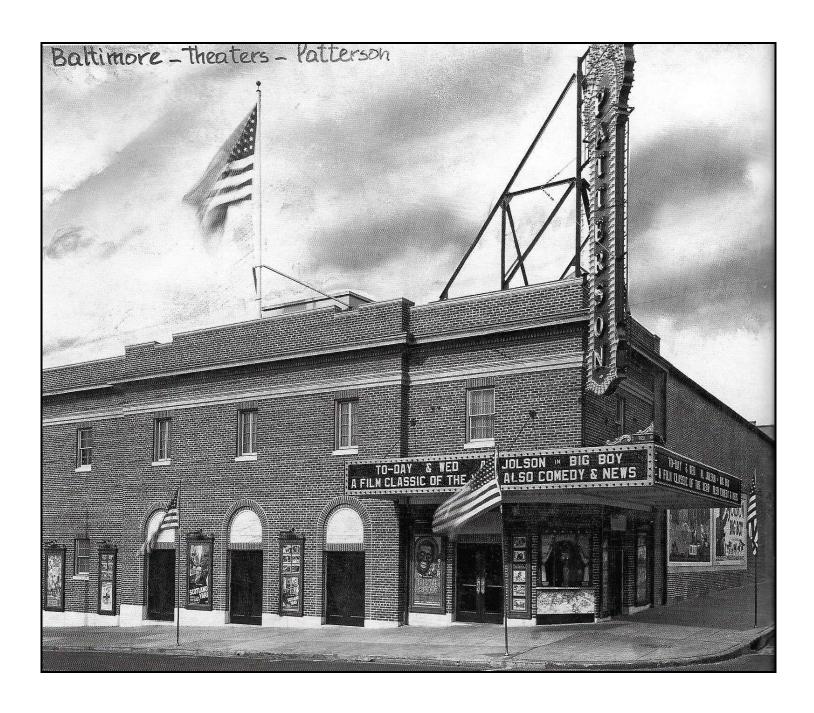
Date Built: 1930

Seating Capacity: 900 Architect: John J Zink

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 70 TR, Freon-12



Reed Theatre

ALEXANDRIA, VIRGINIA



Date Built: 1917

Seating Capacity: 1400 Architect: John J Zink

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 76 TR, Freon-12

State Theatre

BALTIMORE, MARYLAND



Date Built: 1927

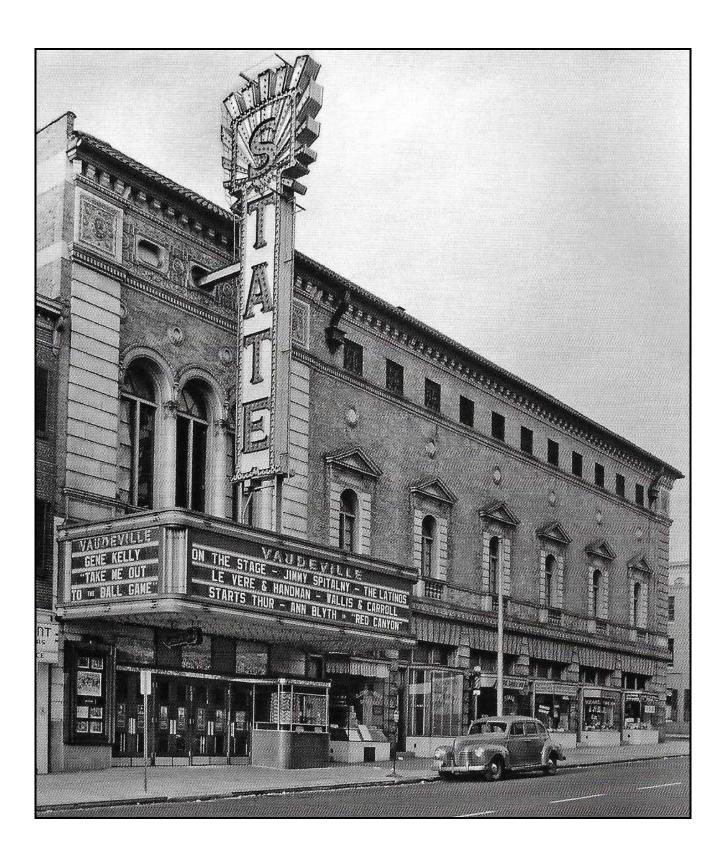
Seating Capacity: 2044

Architect: George Schmidt & C C Fulton Leser

Air Conditioning: Paul J Vincent Company

Refrigeration: Frick Company

Refrigeration Details: 60 TR, Freon-12





In 1930, Brunswick-Kroeschell and York Heating (a Division of York Ice Machinery) merged with Carrier Engineering Corporation to form Carrier Corporation. Both these companies made CO2 refrigerating equipment. As the major theatre chains introduced larger, more luxurious, movie theatres, the larger capacity Carrier centrifugal water chilling equipment largely dominated the market. Smaller theatres, as in Baltimore, used Frick compressors operating with the CFC refrigerant Freon-12 (R-12), developed by Thomas Midgley in 1930.

This means that in all those theatres listed as using Freon-12 refrigerant for air conditioning by Frick, this was installed between 1931 and 1940 (the date of the Vincent catalogue listing).

In 1935, the Wittenmeier Machine Company was advertising the use of CO2, Freon and Methyl Chloride refrigerants. Fred Wittenmeier had died in 1928.