

Amundson Hall

Identification

EBN	265112
Name	Amundson Hall
Alternative Name	Chemical Engineering Building
Construction Type	low-rise building
Complex Type	university
Complex Name	University of Minnesota
Current Status	existing [completed]

Location

Continent Name	North America	District (1st level)	University
Country Name	U.S.A.	District (2nd level)	U of M
State Name	Minnesota	Postcode	55455

Metro Area Name	Minneapolis-St. Paul-St. Cloud Combined Statistical Area	Address (as text)	421 Washington Avenue SE
City Name	Minneapolis	Main Address	421 Washington Avenue SE

Description

Structural Material	concrete	Facade Color	dark red
Facade System	applied masonry	Architectural style	modernism
Facade Material	brick	Main Usage	university dry laboratory

Spatial dimensions

Height (estimated)	61.73 ft	Escalators	0
Floors (overground)	5	Elevators	2

Years and costs

Year (construction end)	1950	Year (last renovation)	1999
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Facts

- A major renovation of the Mines & Metallurgy Wing was completed in 1999. The Piercy Wing addition, designed by , was completed at that time.

Involved companies

Architect.....

Collaborative Design Group, Inc.

100 Portland Avenue South, Suite 100
55401 Minneapolis
U.S.A.

Phone +1 612 332 3654
Fax +1 612 332 3626
Email bhickey@collaborativedesigngroup.

Magney, Tusler & Setter

Minneapolis

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U.S.A.

Master Plan Architect.....

Cass Gilbert
New York City
U.S.A.

Additional company data available for this building

Facility Management [Buy full PDF](#) **Owner** [Buy full PDF](#)

Renovations

Renovation 1999

Companies involved in this renovation

Architect.....

SMMA 1000 Massachusetts Avenue 02138 Cambridge U.S.A.	Phone +1 617 547 5400 Fax +1 617 354 5758 Email info@smma.com
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General Contractor [Buy full PDF](#)

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