



LEED 2009 for Existing Buildings: Operations & Maintenance

PI FORM 2: PROJECT SUMMARY DETAILS

Project #

All fields and uploads are required unless otherwise noted.

THRESHOLD ATTEMPTED

Points Attempted: 0

BUILDING AREA AND GROSS SQUARE FOOTAGE

Number of buildings attempting certification as part of this LEED Application:

1

Total gross square footage / gross floor area:

185,825 sf

Note: Excludes all parking areas whether underground, structured, or at grade. Linked to P1f3, P1f5, EA p2, IEQc1.2, IEQc3.2, IEQc3.3, IEQc3.4, MRc1, MRc2.1, MRc2.2, MRc3-9 & IOc3.

New construction gross square footage:

0 sf

Existing, renovated gross square footage:

0 sf

Existing, unrenovated gross square footage:

185,825 sf

Sum of new construction and existing gross square footage:

185,825 sf

Percentage new construction:

0 %

Percentage existing, renovated:

0 %

Percentage existing, un-renovated:

100 %

Square footage of all parking areas:

83,920 sf

Note: Only includes area within the LEED project boundary

Year original building constructed:

1924

SITE CHARACTERISTICS

Total site area within the LEED project boundary:

75,244 sf

The content highlighted in yellow above is linked to SS c5, WE c3 & IO c3.

Building area to site area ratio:

246.96 %

Footprint of the project building(s):

26,245 sf

The content highlighted in yellow above is linked to SSc5.

Area outside building footprint, within LEED boundary, that is comprised of hardscape:

43,932 sf

Total number of parking spaces provided for building users (may include reserved off-site parking):

234 spaces

Number of stories above grade, excluding parking:

12 stories

Number of stories below grade, excluding parking:

2 stories

Total number of stories:

14 stories

☐ LEED project is located on a campus.

Building context:

Urban Core ▼

ENERGY AND WATER SOURCES

The LEED project building is served by the following energy source(s):

- ☐ Natural gas
- ☒ Electricity
- ☐ Fuel oil
- ☐ Biofuels
- ☒ District or campus heating (steam or hot water)
- ☐ District or campus cooling (chilled water)
- ☐ On-site renewables (solar, wind, geothermal, etc.)
- ☐ Other

The LEED project building is served by the following water source(s):

- ☒ Potable supply- municipal system
- ☐ Potable supply - local well or surface water
- ☐ Gray or rainwater supply - municipal system
- ☐ Gray or rainwater supply - on-site
- ☒ Sewage - municipal system
- ☐ Sewage - local septic or other treatment
- ☐ Other

BUDGET AND HISTORIC PROJECT DATA									
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\$	50,000
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Note: The following information will be used for research purposes only and will not affect the review outcome.

- ☐ The project is located in a historic district.
- ☒ The project building is on a historic registry.

National Registry of Historic Landmarks

ADDITIONAL DETAILS	
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- ☐ Special circumstances preclude compliance with the submittal requirements outlined in this form.

SUMMARY

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Check Compliance