

## Milwaukee Historic Preservation Commission Staff Report

LIVING WITH HISTORY

HPC meeting date: 1/6/2019 Ald. Nik Kovac District: 3 Staff reviewer: Tim Askin PTS #114894 CCF # 191346

Property 2434 N. TERRACE AV. North Point North

Owner/Applicant David Lucas David Lucas

2434 N Terrace Ave 2434 N Terrace Ave Milwaukee, WI 53211 Milwaukee, WI 53211

Proposal Applicant intends to relocate the existing WE Energies gas meter from the interior of

the home to the exterior of the home, per WE Energies recommendation regarding safety. The gas meter is presently located in the basement of the home along the front facade. The applicant will relocate the gas meter to the exterior of the home along the front facade to the lower right of the entrance. The meter will be concealed

by existing shrubs.

Staff comments The Historic Preservation Ordinance specifically prohibits the placement of meters

on the front of houses for obvious reasons. As such, only the Commission can make

exceptions

WE Energies and the applicant have considered other locations for potential relocation at the side and rear of home, there are not sufficient clearances on the sides for pedestrian passage or safety of the meter. Placing the meter on the rear of the house only exacerbates the present problem by running more gas pipe onto the

property than there is presently.

It would appear, however, that the gas leak risk can be managed equally effectively by having just the regulator on the outside, with the much larger meter still inside the basement. An article about a Pennsylvania historic district gave the following information

"Mark McDonald, president of the New England Gas Workers Association, said regulators and vents connected to higher-pressure lines should be kept outside a home, even if that means in front. But the large meter boxes, he said, do not need to be outside." (Baxter 19 Feb. 2011). Additionally, the State of Rhode Island has found this to an acceptable approach in identical circumstances (Rhode Island Code § 39-2.1-2 - Location of gas regulators and/or gas meters in historic districts ).

Staff would recommend approval using this approach.

Reference

Baxter, Christopher. 2011. "Moving gas meters a matter of safety and show." The

Morning Call (Allentown, PA). February 19.

https://www.mcall.com/news/local/mc-xpm-2011-02-19-mc-allentown-gas-meter-dispute-20110219-story.html (accessed December 30, 2019).

**Recommendation** Recommend HPC Approval

**Conditions** The regulator may be placed where proposed to address safety concerns; the meter

itself shall remain in the basement.

Previous HPC action Previous Council action

**Diagram for Definitions**The round component at the left is the regulator. The bulky rectangular object is the meter.

