Stoltz, Carrie R - DNR

From:

Stoltz, Carrie R - DNR

Sent:

Thursday, May 24, 2018 10:33 AM

To:

'Ryan.Aamot@ghd.com'

Subject:

Kabel Auto Summary and Revisions needed

Attachments:

Sanborn Maps.pdf; Figures 1 & 2.pdf

HI Ryan, below is a summary of the site along with the information that is needed for Kabel Auto. Please let me know if you have any questions or concerns and we can set up a time to discuss. Thanks, Carrie

Chris Rog felt the contamination present at Kable is from the adjacent Lindey Cleaners site (02-44-562823) and based on this, Chris feels he "jumped the gun" by submitting a notification report.

The SI Investigation Results and Final Closure Request report, dated December 15, 2017, states the site was acquired by the City of Rhinelander under the condemnation clause of Chapter 32, WI Stats, and therefore the City is requesting an LGU exemption. However, I have repeatedly requested a copy of the paperwork and have not received any LGU verification. Please see the link to guidance below for LGU exemptions. The back page of this guidance lists the types of documentation the department likes to receive for different property acquisition methods.

The Northern Region Closure Committee reviewed the Kabel site for discussion only on January 10, 2018. The notes from that meeting state that the site should be reviewed for possible off-site contamination from Lindey Cleaners. The Committee recommends the consultant review the Kabel site history with regards to past uses of the building. The SI report mentions storage tanks were present on the site. You will need to determine if further investigation is needed or make the argument that the contamination has originated from Lindey Cleaners

The following are some of my concerns:

- No direct contact samples were obtained (0-4' bgs). Sampling should be consistent with each boring (0-4, 4-8, 8-12, etc.), for example, not all borings had the upper 0-8' sampled.
- The boring logs should have listed fill material.
- Why wasn't the front of the building sampled? There were (2) historic USTs removed from the east side (front)
 of the building. One tank removed in 1974 had no testing, but the other tank was removed during demo this
 past summer. No information was supplied with regards to the former tank or sampling locations. See Sanborn
 map attached
- The boring locations on Figures 1 & 2 do not match (see attached)
- Is there a building schematic? (i.e. where was the lift, parts washer, floor drains).
- Kabel was sampled for VI with low results, but this was in October and it was 50 to 60 degrees here, so I would
 like to see another VI sampling in the winter. Also soil vapor samples were collected at 8 feet below grade, and
 the report mentions a basement, so is 8 feet deep enough?
- All figures/Tables should be updated to show only the Kabel property and should be labeled "prepared by GHD"

Here's a link to the LGU exemption publication: https://dnr.wi.gov/files/PDF/pubs/rr/RR055.pdf

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Carrie Stoltz

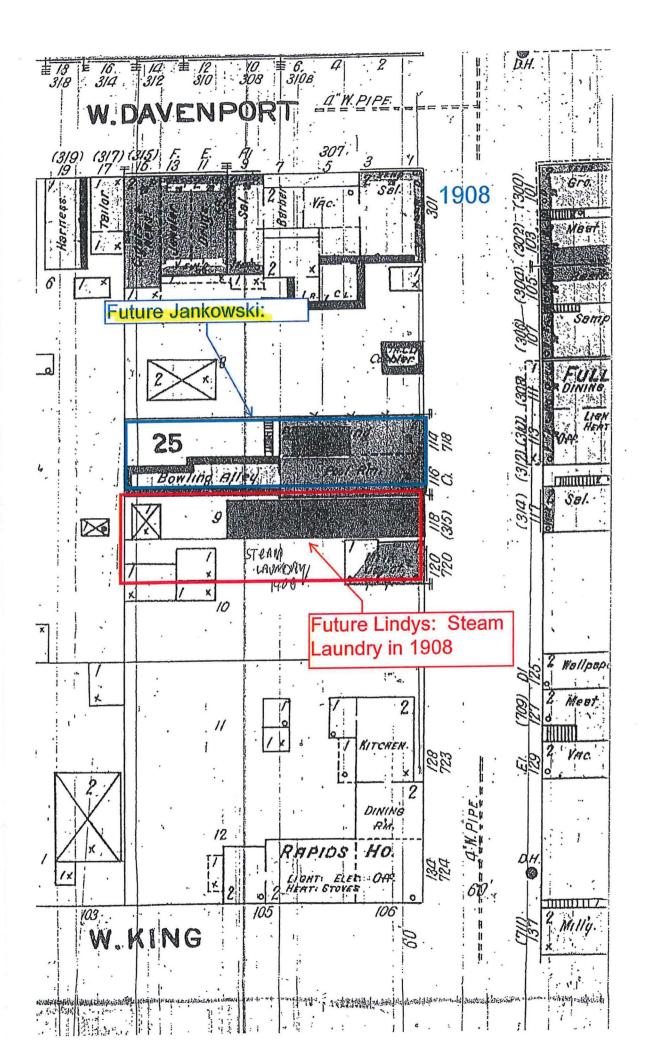
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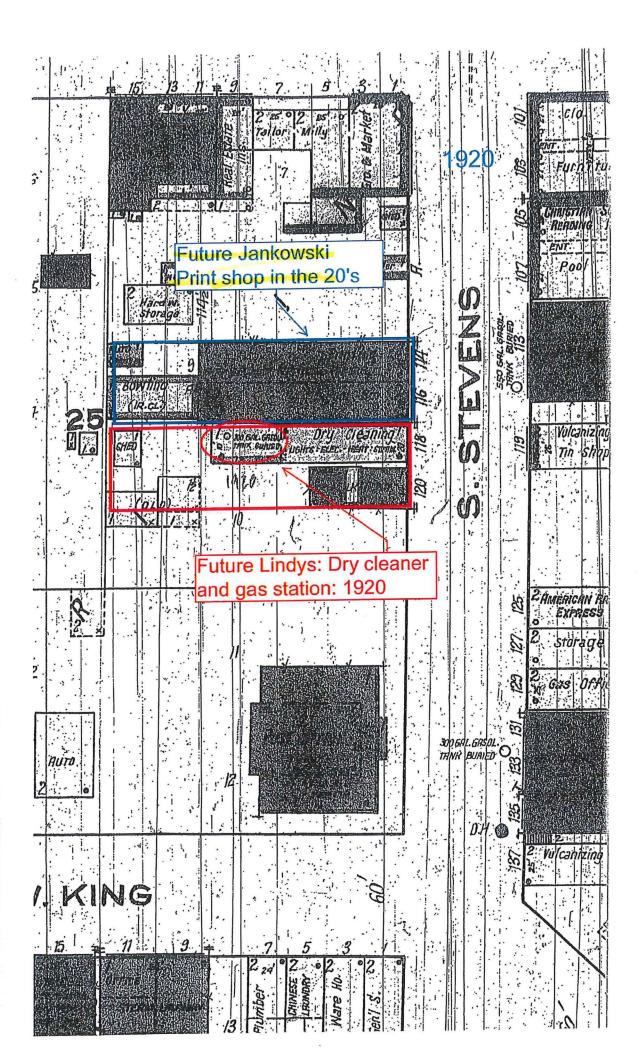
Wisconsin Department of Natural Resources 107 Sutliff Avenue, Rhinelander, WI 54501

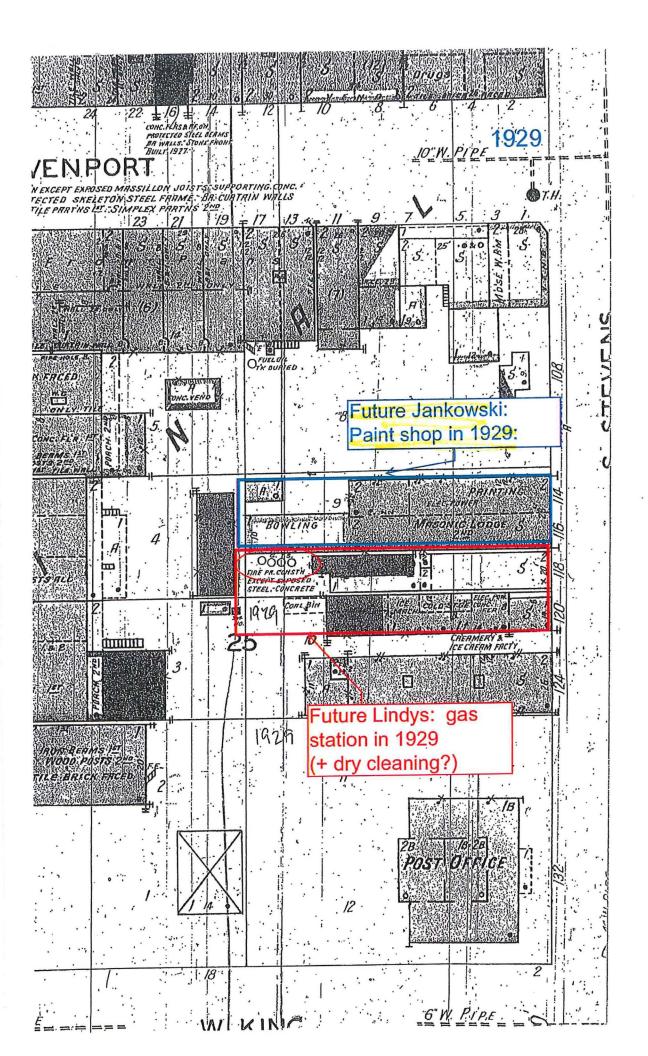
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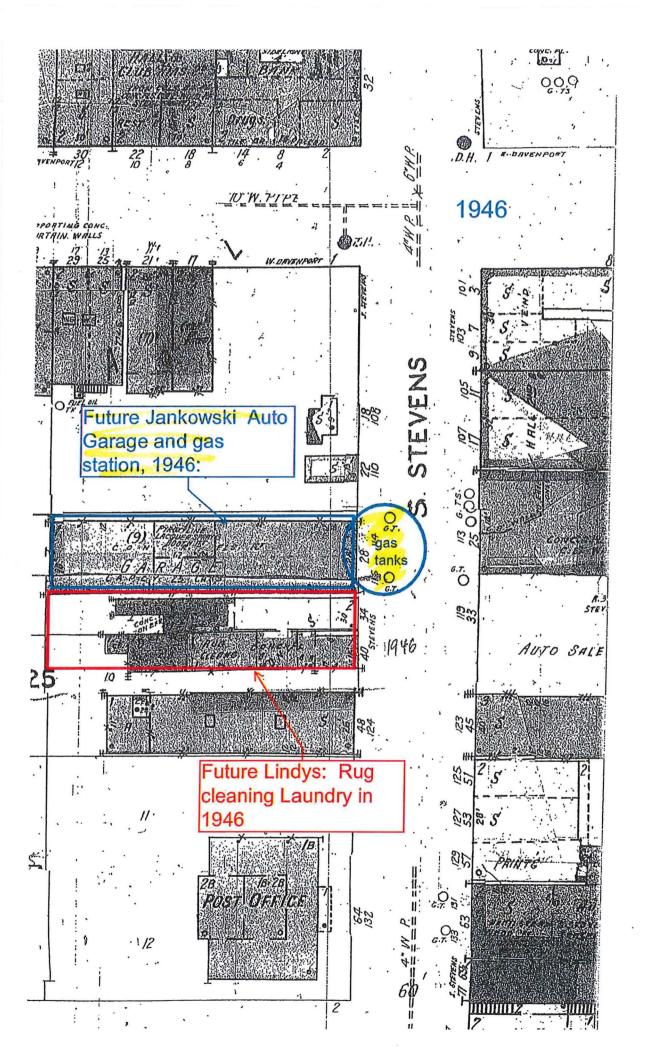
Carrie.Stoltz@Wisconsin.gov

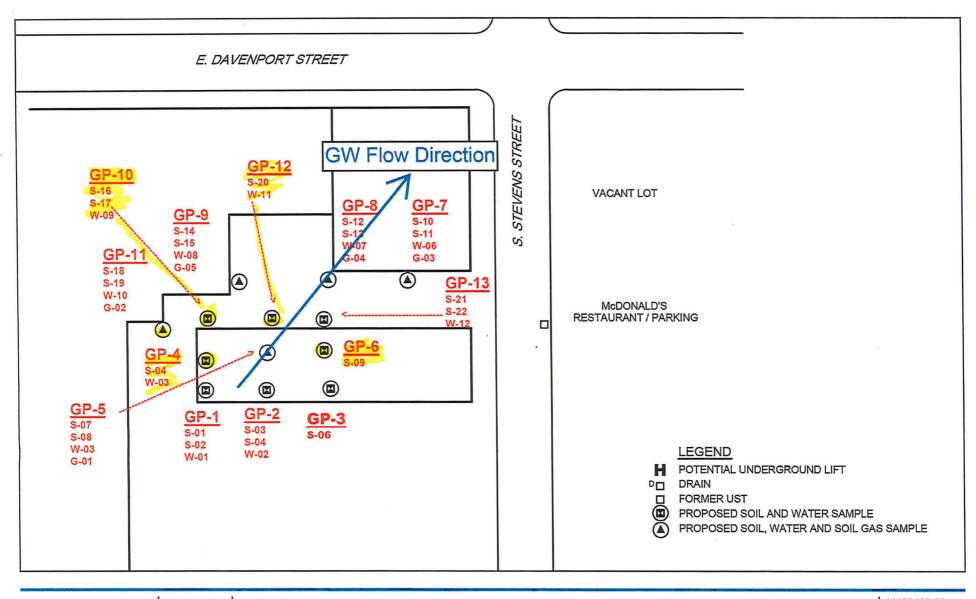


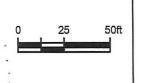
















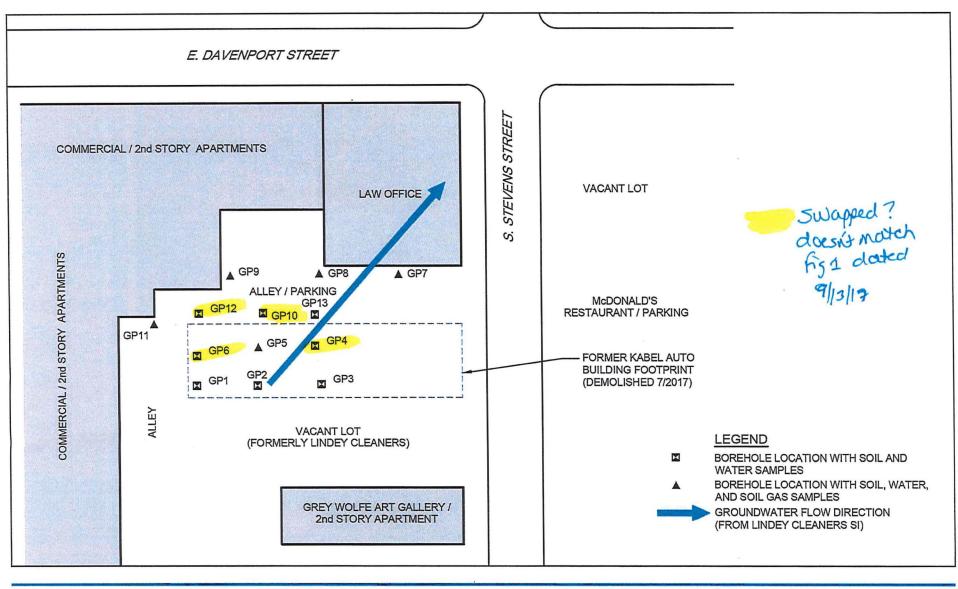
FORMER KABEL AUTO 28 SOUTH STEVENS STREET RHINELANDER, WISCONSIN

SITE PLAN

11139422-00

Sep 13, 2017

FIGURE 1









FORMER KABEL AUTO 28 SOUTH STEVENS STREET RHINELANDER, WISCONSIN

BOREHOLE LOCATIONS

11139422-00

Dec 5, 2017

FIGURE 2