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**From:** Kyle Heimstead  
**Sent:** Tuesday, February 28, 2017 12:45 PM  
**To:** Keith Curran ([keith.curran@appleton.org](mailto:keith.curran@appleton.org)); 'mark.lahay@appleton.org'; 'mary.schlimm@appleton.org'  
**Subject:** City of Appleton Righ-of-Way Permit

Keith, Mark and Mary,

EnviroForensics is proposing some work within the road right-of-way of N. Meade St. between E. Hancock St. and E. Winnebago St. during April 2017. I have discussed an approved traffic control plan with Michael Hardy. Attached is a memo, figure with the proposed locations of the groundwater monitoring wells, soil boring locations and approved traffic control plan. Also attached is the Permit to Excavate in the Public Right-Of-Way and Permit to Occupy the Public Right-of-Way. I am having the Certificate of Liability Insurance and Right-of-Way Bond updated and will send those over as soon as I receive them.

If there is anything else, let me know!


Best Regards,

**Kyle Heimstead**  
Staff Geologist

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[www.enviroforensics.com](http://www.enviroforensics.com)

*Turning Environmental Liabilities Into Assets®*



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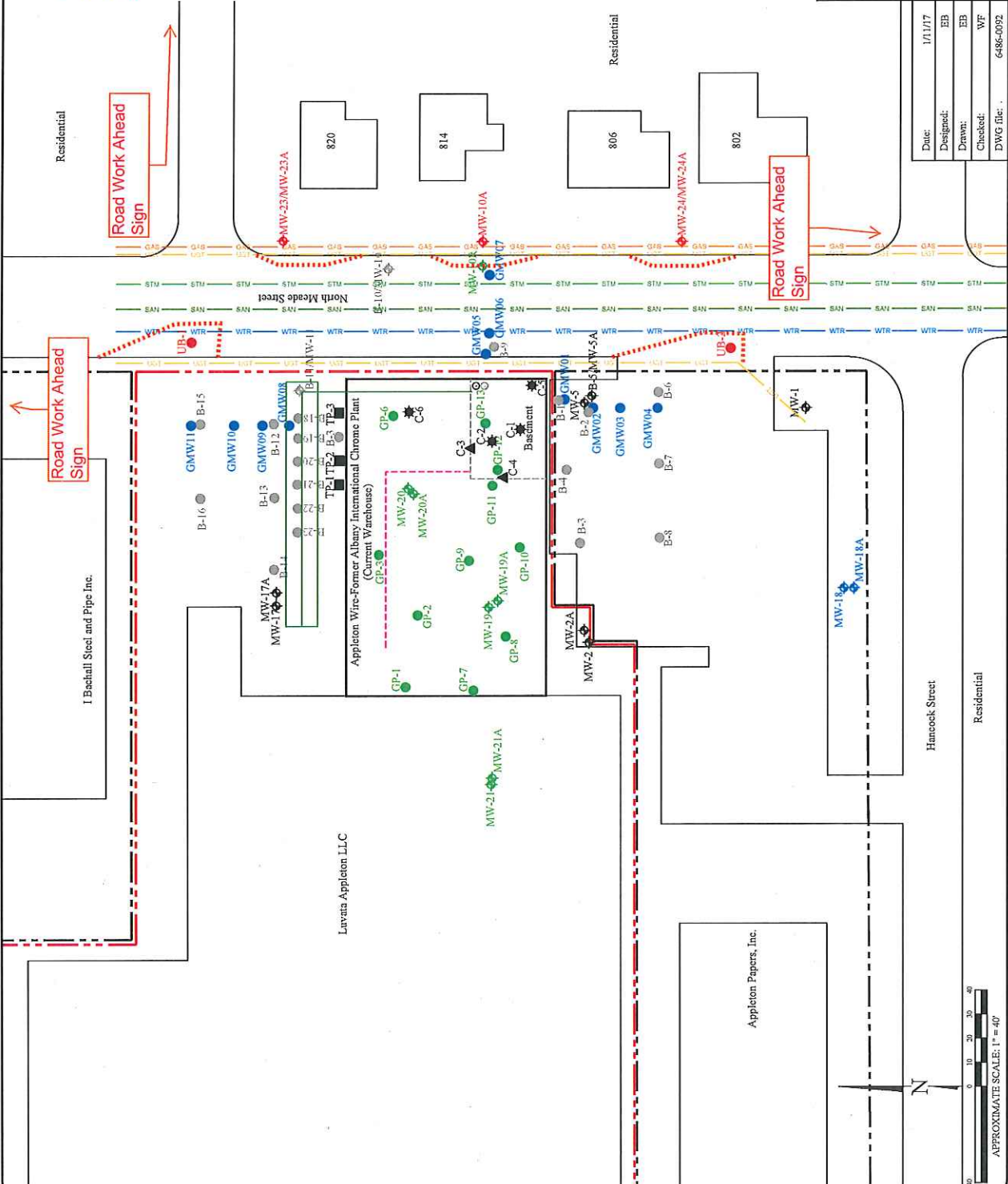


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**Legend**

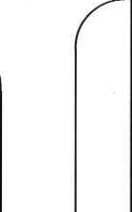
- Property boundary
- Underground gas utility line
- Underground water utility line
- Underground sanitary utility line
- Fiber optics line
- Underground storm utility line
- Pipe chase
- French drain and associated piping
- Summ
- Former Sump
- Soil boring (STS)
- Soil boring (Badger)
- Abandoned Temp well (McMahon)
- Concrete Floor Core samples (STS)
- C-1
- C-3
- Concrete Wall Core samples (STS)
- Monitoring well (STS)
- MW-18
- MW-19
- MW-10
- Monitoring well (McMahon)
- Monitoring well (Badger)
- Monitoring well abandoned (MW-10 in 1998) and (MW-11 in 1991)
- Proposed monitoring well/boring location
- Proposed temporary well/boring location
- Proposed soil boring water sample location



**SITE PLAN WITH PROPOSED ADDITIONAL DATA COLLECTION POINTS**  
 Albany International - Luvata Site  
 908 North Lave Street  
 Appleton, Wisconsin

Date:	1/11/17
Designed:	EB
Drawn:	EB
Checked:	WF
DWG file:	6486-0092

Figure	9
Project	6486



**APPROXIMATE SCALE: 1" = 40'**

