N Blackhawk Ave, Bruce Ct, & Heather Crest Resurfacing 2018

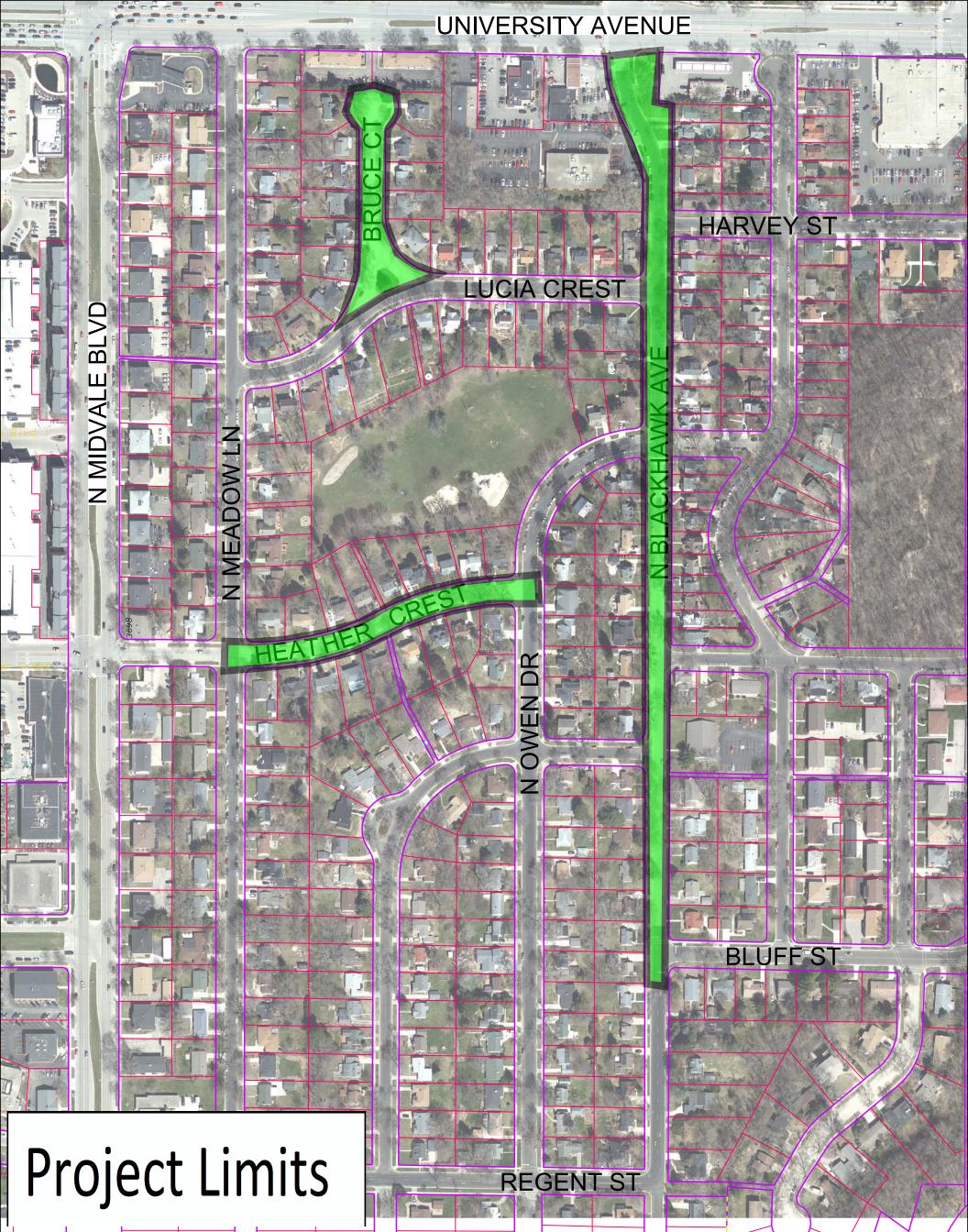
January 18th, 2018 Public Information Meeting



Meeting Agenda

- Staff Introduction
- Project Overview
 - Utility Work
 - Traffic Measures
 - Tree Removals
- Assessments
- Schedule
- Final Questions and Wrap-up





Utility Work

- Sanitary Sewer Installation
 - Existing sewer is in poor condition (1940's era)
 - Double sewer main replaced with single main
 - Lateral replacements will be assessed



Sanitary Sewer



Sanitary sewer main segment on Bruce Court between Lucia Crest and University Avenue.
Picture date: 3/30/2017.

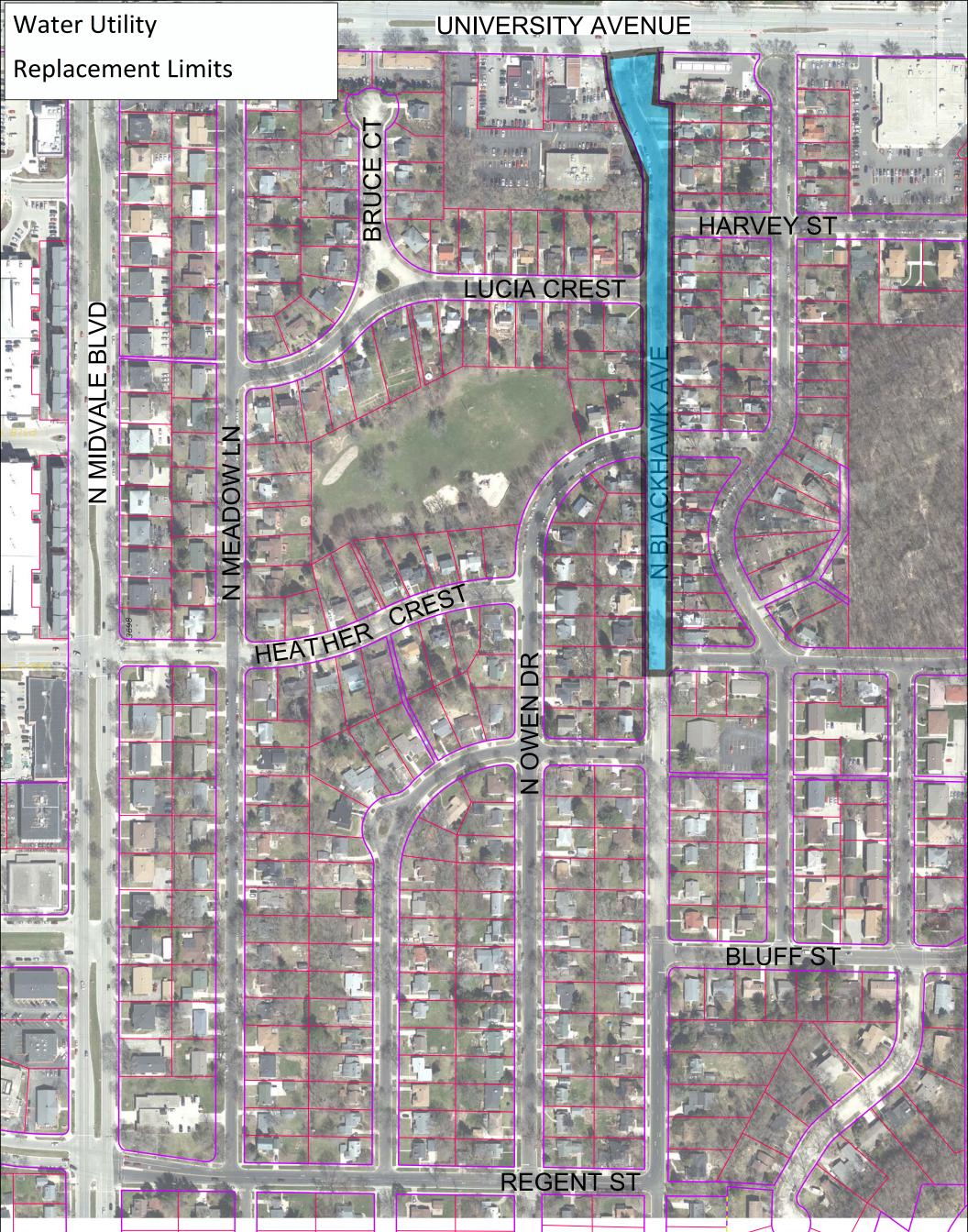


Sanitary sewer main segment on North Blackhawk Avenue. Picture date: 4/24/2017.

Utility Work

- Water main relocation and abandonment
 - Replace 6" cast iron pipe with 8" ductile iron pipe
 - 12 water main breaks since 1985
 - Water main under terrace north of Harvey St to be relocated to beneath street.
 - No Water Utility assessments





Traffic Measures

- Road open to local traffic only
- Parking restricted during day, will be available to residents in evenings
- Traffic calming being evaluated on Blackhawk Ave between Bluff St and Lucia Crest

Tree Removals

- ▶ 17 tree removals (see Fact Sheet for locations)
 - 7 are preemptive ash removals
 - 7 are due to decay and deteriorating health
- Replacement trees are at discretion of City Forestry
 - Would be installed in Spring 2019

Assessments

- Corner Lots receive 50% assessment for sidewalk and curb replacement.
- All driveway replacements will be concrete
- Final assessments determined by contract bid prices.
- Assessments payable by lump sum or at 3% interest over 8 years.

Assessments (cont.)

Average cost for home with 40' frontage:

Curb, Driveway, Sidewalk Replacement	\$2,300
Sanitary Lateral Reconnection	\$2,350
	\$4,650

Project Schedule

- Pedestrian, Bicycle, Motor Vehicle Commission
 - January 24th
- Board of Public Works (Public Hearing)
 - February 7th
- Construction begins May 2018
 - Approximately 4+ months to complete



Thank You For Attending!

Project Engineer

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