

January 6, 2023

Dear Aurora Park Property Owner,

As you are aware, Garver Engineering was hired to complete a drainage study to determine what needs done to improve drainage and repair the ditches in your neighborhood. That lead to Council requesting cost estimates to repair the ditches and pave the streets. This permanently solves all the issues of dust, road maintenance, gravel and drainage for your area.

The City Council prefers landowners to petition, or request, for the street improvements to be installed. This is done through the petition process. You may remember a petition was circulated to the lot owners in Aurora Park last fall. In order for the project to move forward, 51% of the property owners needed to sign and return the petition. That number was not reached over the entire subdivision. As a result, Council chose not to move forward with improvements in Aurora Park. However, a majority of property owners north of 40th on Parkwood and along 40th did sign the petition.

Last month, I was approached by Gary Swift, a homeowner in Aurora Park who resides along north Parkwood, about a new benefit district that would pave 40th street from Edgemoor to Parkwood and north on Parkwood from 40th to the dead end. Enclosed is the benefit district with lots included. Garver Engineering said this could in fact be its own benefit district and improvements could be completed. Garver drafted new petitions for this specific benefit district and Mr. Swift was personally taking them to each property owner. Time is now of the essence as we will be paving Cozy Drive per their request. Having two projects will help reduce costs for both areas. Therefore, please return your signed petition to City Hall by February 1st so we can move both projects forward at the same time. If you plan to not sign the petition and participate, I would greatly appreciate an email to that affect.

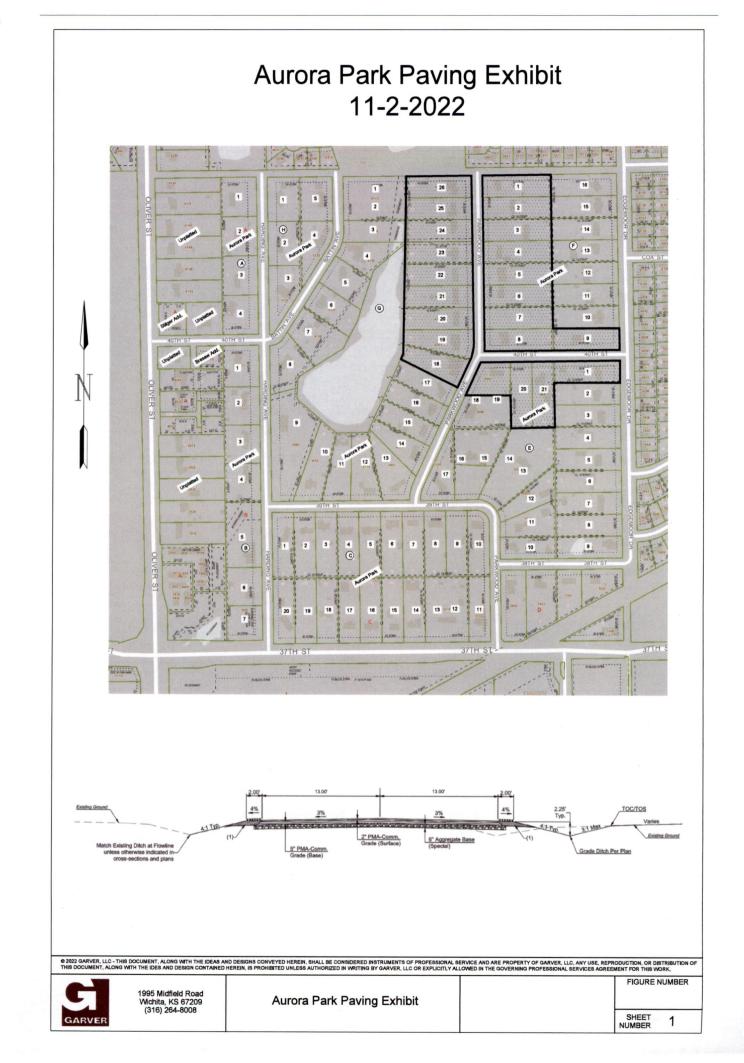
If at least 51%, or 12 lot owners, return signed petitions, the project will move forward. If that is the case, here is the process as well as timeline. Council will officially accept the signed petitions and approve an authorizing resolution at the February 7th City Council meeting. The city will then hire an engineering firm to begin design work. Once the plans are approved, the city will solicit bids from several contractors. The best bid, typically lowest, will be awarded the project. A public meeting with then be scheduled for all the homeowners along Parkwood and 40th with the engineer, contractor, and city. All your questions will be answered relating to how long construction will take, how to access your home, mail, etc. Once the project is completed, the city will issue a bond to pay for the improvements and then special-assess those costs to each homeowner. Again, an estimate was included in the petitions that were circulated. I would guess design and bidding should be completed by the fall of 2023 with construction starting soon thereafter. The special assessments won't be spread until 2025 or soon thereafter.

7651 East Central Park Avenue Bel Aire, Kansas 67226 PHONE (316) 744-2451 FAX (316) 744-3739 If you have any questions related to the improvements, please contact our City Engineer, Anne Stephens at <u>astephens@belaireks.gov</u> or questions related to special assessment financing to Finance Director, Ted Henry at <u>thenry@belaireks.gov</u>. I am also available for questions at <u>tlasher@belaireks.gov</u>.

These improvements will easily solve all the issues related to dust, street condition and drainage. I know you will be very pleased with the work which will make a positive difference for your neighborhood.

Sincerely,

Ty Lasher City Manager



| Aurora Park Asphalt Mat Pavment | | | | |
|--|-----------------------|-----|--------------------|------------|
| November 2, 2022 | | | | |
| Bid Item Description | Quantity | Um | Unit Price | Extension |
| Mobilization | 1 | LS | 20,000.00 | 20,000.00 |
| Site Clearing | 1 | LS | 42,000.00 | 42,000.00 |
| Site Restoration | 1 | LS | 5,000.00 | 5,000.00 |
| Excavation | 5,950 | су | 8.00 | 47,600.00 |
| Compacted Fill (95% Density) | 4,250 | су | 5.00 | 21,250.00 |
| Remove & Replace Existing AC Driveway | 650 | sy | 40.00 | 26,000.00 |
| AC Pavement 7" (5" Bit. Base) (BM-2) (26' width) | 5,790 | sy | 25.00 | 144,750.00 |
| Crushed Rock Base 5", Reinforced | 6,150 | sy | 9.00 | 55,350.00 |
| Pipe, SWS 24", RCP | 75 | lf | 100.00 | 7,500.00 |
| Remove & Reset Existing Culverts (16 total) | 480 | lf | 50.00 | 24,000.00 |
| Remove & Replace Existing Culverts (3 total) | 90 | lf | 100.00 | 9,000.00 |
| Place New Culverts (8 total) | 240 | lf | 75.00 | 18,000.00 |
| Rip-Rap, Light Stone | 20 | sy | 75.00 | 1,500.00 |
| Signing | 1 | LS | 3,000.00 | 3,000.00 |
| Traffic Control | 1 | LS | 10,000.00 | 10,000.00 |
| Seeding, Permanent | 1 | LS | 7,500.00 | 7,500.00 |
| BMP, Temporary Seeding | 1 | LS | 2,500.00 | 2,500.00 |
| BMP, Erosion Control Blanket | 3,552 | sy | 1.25 | 4,440.00 |
| BMP, Construction Entrance | 2 | ea | 1,000.00 | 2,000.00 |
| | | Cor | struction Subtotal | 451,390.00 |
| | | Co | ntingencies (15%) | \$67,709 |
| Utilii | y Relocation & Easeme | | | \$45,139 |
| | | | aking, Insp (25%) | \$112,848 |
| | | | Total Cost | \$677,085 |
| | | | City Contribution | \$96.000 |

- City Contribution \$96,000
- Net Cost to Benefit District \$581,085
- Full Cost / Lot (22 shares)
 \$26,412.95

 Cost per month
 \$146.49