March 23, 2022

To: Lisa Johnson
From: Tony DeVito, PE - ARTA Program Management Team

RE: Project Status & Planning Window Report to ARTA

Dear Lisa,

We are pleased to provide a status report for activities and costs to date related to the approved ARTA projects.

**ARTA Projects Under Construction:**
- **The Aurora Highlands Parkway: The Aurora Highlands Parkway Phase 1:** Utility and roadway infrastructure is complete from Main St. to Denali Blvd. and open to public traffic. East and westbound parkway paving is complete except for a section of eastbound at the ECCV Easement.
  - The conflict with the ECCV waterline has reached resolution and crews are working to implement the waterline bypass design that was submitted at the end of January. The completion of the Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tributary Tribal
consultants to present feasible ideas for program systems to advance TDM approaches at the I-70/Aerotropolis Interchange area. The RFI could include a series of questions developed jointly by ARTA, CDOT and the City of Aurora. Responses to the RFI would help ARTA, CDOT and the City of Aurora understand potential paths forward from those directly in the industry that have been successful implementing TDM programs.

Roadway and bridge designs continue to progress and Interchange plans are at 95% and have gone through a CDOT Final Office Review, (FOR). Aesthetic approach to the interchange is being finalized and incorporated into the design set.

- **Aerotropolis Parkway (Harvest Rd) I-70 to 26th**: Roadway design from I-70 Interchange to 26th are under way in full design. Railroad structure crossing design is complete and final railroad approval and utility relocations will be critical path for this phase.

- **Aerotropolis Parkway (Powhaton Rd) Design (26th-48th)**: Conceptual design completed with emphasis to look at intersection options that best connects 26th, TAH, Harvest and Powhaton. Following the feedback from numerous meeting with the City of Aurora Traffic, including analysis of a diverging diamond grade separated intersection, the City is re-assessing traffic data projections. While waiting on this updated data, final design of the parkway from 26th to 48th has commenced with emphasis on SUE. Anticipated final design completion is Spring 2023.

- **26th Avenue Main St to Harvest**: Conceptual design has completed with an established plan and profile grade from E470 to Aerotropolis Pkwy. Final design has commenced with an anticipated 12-month duration. Anticipated final design completion is Spring 2023.

- **48th Ave (E470 to Aerotropolis Parkway)**: Conceptual and final design of this project has just been contracted and is expected to take 15 months for completion.

- **38th Avenue**: The project has been split into three phases (1. Piccadilly-Tibet; 2. Tibet-E470; 3. Odessa -Piccadilly) to expedite plan approval and facilitate potential construction (by others) of the portion between Piccadilly and Tibet. Phase two Infrastructure plans have been submitted to City of Aurora for review and design team is responding to comments received. Phases three preliminary design plans are 90% complete with outstanding design items related to the First Creek crossings coming to a standstill between CCD and COA on type of structure. ARTA is scheduling meetings with both cities to hopefully help move decision. Paving of Phase 1 was started by Majestic’s Metro District and now is completed.
**ARTA Costs to Date:**

The District has approved, ratified, and allocated funds for potential ARTA obligations per Draw 45 as per the Summary of Cost Verified by Job Code (Figure 1 of the Schedio Group Engineer’s Report).

ARTA total projects (2018$) = $174,951,008. Expended through Draw 45 is $30,125,290 or approximately 17 percent complete.

**Consultants Currently Under Contract and Working on ARTA Projects:**

- Program Management/Assistance: AECOM/ Summit Strategies
- Construction Manager At Risk (CMAR): JHL Constructors
- Cost Verification: Schedio
- Civil/Hydraulic/Traffic/Lighting Engineering: AECOM, HR Green, FHU, BLN (sub HDR), Clanton, Merrick and Cage
- Environmental: ERC and SRM
- Surveying: Aztec
- Geotechnical: CTL and Kumar
- Construction Management: AECOM
- Subsurface Utility Engineering: LambStar
- Landscaping: Norris Design

Please feel free to contact me at 303-349-0180 or anthony.devito@aecom.com with any questions or additional information you may need.

Respectfully,

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Anthony R DeVito, P.E.
ARTA Program Management Team
AECOM Technical Services