



February 12, 2021

Airport Bulletin # 21 – 15

Spent Aircraft Deicing Fluid Collection System Reconstruction Project – Final Three Phases

On Monday, March 1, 2021 at 7:00 am, the airport will commence the Spent Aircraft Deicing Fluid Collection System Reconstruction Project, Final Three Phases. We expect the last phase of this project to be fully completed by Friday, November 19, 2021. Throughout this time period, construction crews and heavy equipment will normally be operating Monday thru Friday, between the hours of 7:00 am to 4:30 pm and inside of the orange and white low-profile barricades that are flagged, lighted and physically outline the construction phase areas, details and an overhead image on Page 2 describes the construction phasing schedule as follows:

PHASE I – Beginning on Monday, March 1, 2021 and Ending on Friday, May 28, 2021

- Gate #6 will be closed for site work that will occur in all phases and that includes the demolition and removal of the existing asphalt pavement, sub-base material, and excavation of old piping and storm water structures. Reconstruction includes the installation of an underground rubber membrane, sub-base materials, new piping, deicing and storm water structures, concrete reinforced 15" thick slab, asphalt wedge and new pavement markings.
- **Taxiway Alpha abeam Gate #6 will normally remain open and fully operational. Orange and white low-profile barricades will be located at approximately 68' from the Taxiway centerline.**
- Scheduled Commercial Service Airline operations and all underwing aircraft activities will continue as normal on Gates #1, #2, #3, #4 & #5. However, during times of concrete and asphalt paving installation, expect temporary closures of Gate #5 and Taxiway Alpha abeam the Gate #6 construction area.
- All Transient Mobile Fuel Trucks and service vehicles will travel west of the construction area on the active Taxiway Alpha and **NO** Mobile Fuel Trucks or service vehicles are permitted to enter the Main Terminal Ramp "SIDA" without receiving a Vehicle Inspection by Airport Operations.
- The Vehicle Access Gate located just north of the Main Terminal will serve as the primary access point of work crews, vehicles, equipment and hauling of construction materials for Phase I and Phase II construction activities.

PHASE II – Beginning on Tuesday, June 1, 2021 and Ending on Friday, September 3, 2021

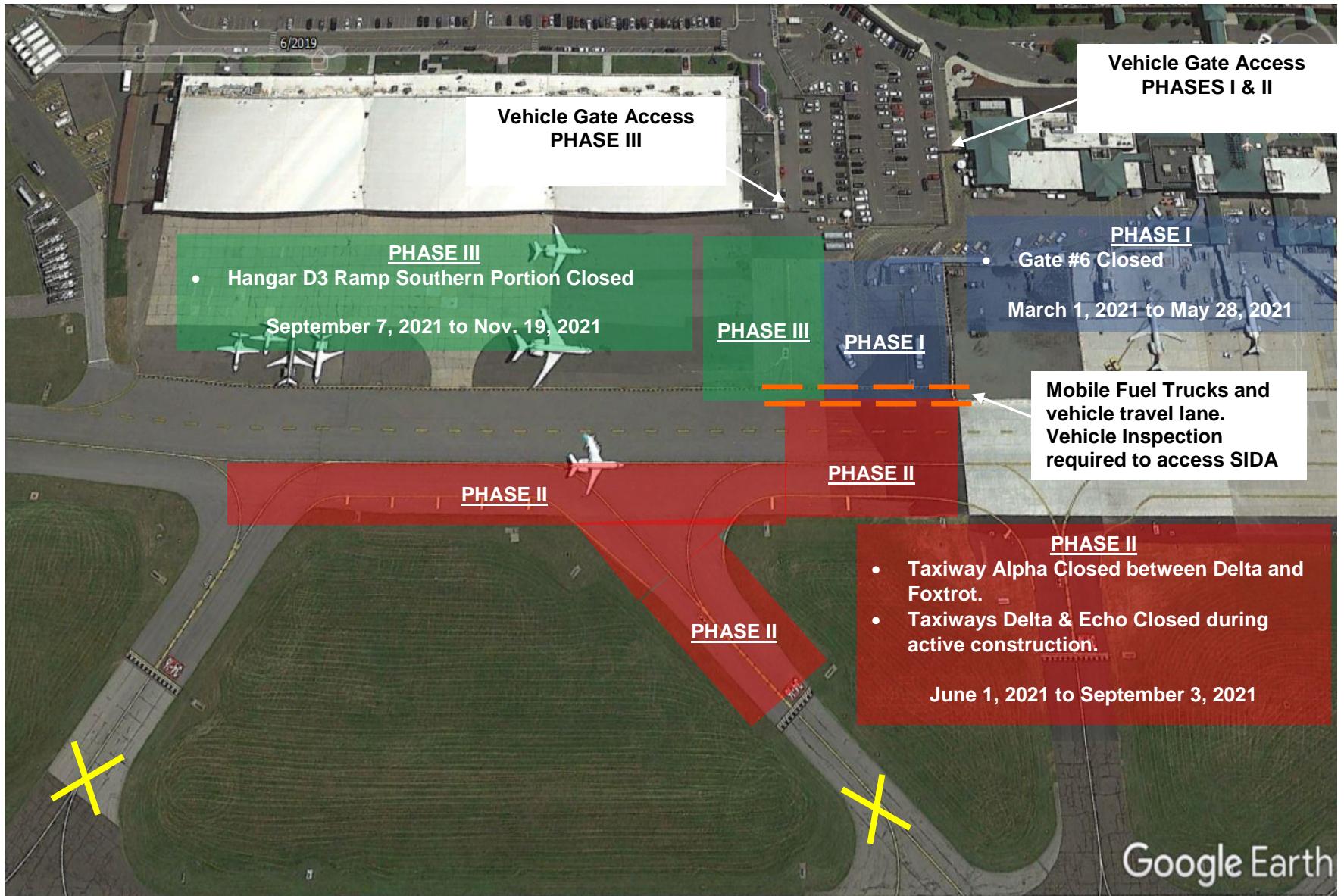
- Taxiway Alpha will be closed between Taxiway Delta and just north of Taxiway Foxtrot. Taxiway Echo and Taxiway Delta will remain closed when heavy equipment and work crews are within FAA safety limits. Gate #6 will remain closed. Also, during times of concrete and asphalt paving installation, expect temporary closures of Gate #5 and Taxiway Foxtrot.
- All Aircraft, Mobile Fuel Trucks and service vehicles will have full access on the closed portion of Taxiway Alpha abeam the Hangar D Ramp. Airport Operations personnel will provide safety oversight and wing walking during heavy and demanding construction activities.
- All Transient Mobile Fuel Trucks and service vehicles will travel through a protected and well-marked lane adjacent to the construction area and installed outside of the "SIDA" (see image). No Trucks or service vehicles are permitted to enter the Main Terminal Ramp "SIDA" without receiving a Vehicle Inspection by Airport Operations.
- At the end of Phase II, Taxiway Alpha will reopen in its new configuration (taxiway centerline relocated 25' to the west between Taxiway Delta and Taxiway Golf) with all related pavement markings. Taxiways Delta, Echo and Gate #6 will return to open and normal operational status.

PHASE III – Beginning on Tuesday, September 7, 2021 and Ending on Friday, November 19, 2021

- Hangar D3 Ramp Southern Portion will be closed.
- During this phase the Hangar D3 Ross East Vehicle Access Gate will serve as the primary access point of work crews, vehicles, equipment and hauling of construction materials.

We strongly recommend that all operators check the daily Distant NOTAMS and VEOCI mass web e-mails. Your cooperation is appreciated throughout this construction project and if you have any questions, please contact Airport Operations at (914) 995 - 4850.

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