



# TENANT INFORMATION ADVISORY

**Retention:** February 9, 2024

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**January 3, 2024**

**24-002**

## **BWI ROOFING STUDY UAS (DRONE OPERATION) PROJECT**

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As part of the ongoing BWI Roofing Study, Charlotte UAV and team will be flying a drone over the Terminal to conduct visual and thermal inspections of the Terminal roofing.

The work will begin January 8 to January 20, 2024, weather permitting. Drone inspections will occur for four hours during the day between 12 noon and 4:00 p.m. and again for four hours in the evening between 7:00 p.m. and 11:00 p.m.

The flight path will not deviate outside the Terminal and the Terminal roof structures. A 15-foot buffer zone will be maintained between the aircraft and structure edge. The maximum elevation required to perform these inspections is 300 feet AGL.

The points of contact are Michael Moon at 540-573-2069, Rishabh Sawant at 304-777-8525, or Tom Defant at 484-678-6844.

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Gregory W. Solek  
Director  
Office of Airport Operations

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