

## Tweed Airport Long Term Parking Lot

**Date:** 2022

**Location:** New Haven, CT

**Advantage:** Time Saving,  
Less Maintenance, Easy  
to Use



### Technical Specifications

**Fiber Reinforcement:** FORTA-FI<sup>®</sup>

**Overlay Thickness:** 4"

**Total Project Size:** 1,150 tons

**Addition Method:** Voyager Fiber Feeder

FORTA-FI<sup>®</sup> was used in place of cellulous to **prevent drain down** for this newly constructed porous asphalt parking lot. The **FAA approved** this parking lot, and the use of FORTA-FI asphalt fibers **kept the project on schedule**. FORTA's **Voyager fiber feeder** was used to add the fiber at the plant.



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