

CASE STUDY

StormTech® Provides Strength for Wilson Air Center Parking

Houston, TX

OWNER

Wilson Air Center, Houston, TX

ENGINEER

G&G Engineers, Houston, TX

CONTRACTOR

RL Siteworx, Houston, TX

INSTALLATION DATE

February 2020

PRODUCTS

253 MC-3500 StormTech Chambers

CHALLENGE

The Wilson Air Center, located at Houston's William P. Hobby Airport, expanded its aircraft parking area to accommodate the increase in private aircraft traffic. The expansion would require a stormwater management system capable of handling increased runoff.

To lease more ground at the airport was cost prohibitive and Wilson Air Center wanted to avoid an open pond system, which would attract wildlife.

SOLUTION

Advanced Drainage Systems (ADS) had an established working relationship with the project engineer, G&G Engineers, and the contractor, RL Siteworx. ADS recommended the use of StormTech MC-3500 chambers for the stormwater solution.



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