# **CONSOLIDATED RENTAL CAR CENTER**

Austin-Bergstrom International Airport - Austin, TX



#### PROJECT TEAM:

Mark Pfeffer – Principal Manager Bob O'Neil – Project Manager John Steiner – Project Counsel Kody Nelson – Facility Manager DWA Architects Austin Commercial

OWNER'S REPRESENTATIVE:

Shane Harbinson City of Austin Department of Aviation (512) 530-6552

## PROJECT SIZE:

\$162 million design-build cost 1.6 M square feet 12 car washes 48 fuel positions 11 RAC brands

### PROJECT SCHEDULE:

Pre-Development: 2011 - 2012

Financing: Jan. 2013

Construction: March 2013 - May

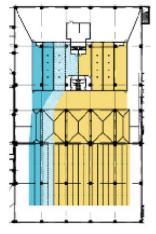
2015

Tenant Improvements: April 2015 - Sept. 2015

Operations: Oct. 2015 - Present



This project is constructed to LEED © Silver standards



Hertz
2 wash bays
12 fuel positions
72 stacking spaces

Dollar 1 wash bay 2 fuel positions 12 stacking stations

Thrifty
1 wash bay
2 fuel positions
12 stacking stations

## DEVELOPER | PROJECT MANAGER | OPERATOR

The Austin-Bergstrom International Airport (AUS) housed 11 rental car concessionaires (RACs) at in-terminal counters, with ready and return on the top level of an existing parking garage.

The AUS RACs sought out Conrac Solutions Project Delivery, previously operating as Pfeffer Development, to develop a near-terminal CONRAC on terms agreeable to both the RACs and the City of Austin. Mark Pfeffer assembled a team that included Anchorage Rental Car Center veterans Bob O'Neill, design-build construction manager, and John Steiner, project counsel for negotiation and document drafting.

The core team employed a highly collaborative process, working with the RACs to achieve joint decisions with the City and airport, and to document terms in a manner satisfactory to the parties and capable of special facility bond financing. Bringing together an effective design, firm pricing and advantageous financing, the project was completed on schedule, within budget and opened to the public Oct. 1, 2015.



ABIA CONRAC Facility - Exterior



ABIA CONRAC Facility - Customer Service Building (CSB)