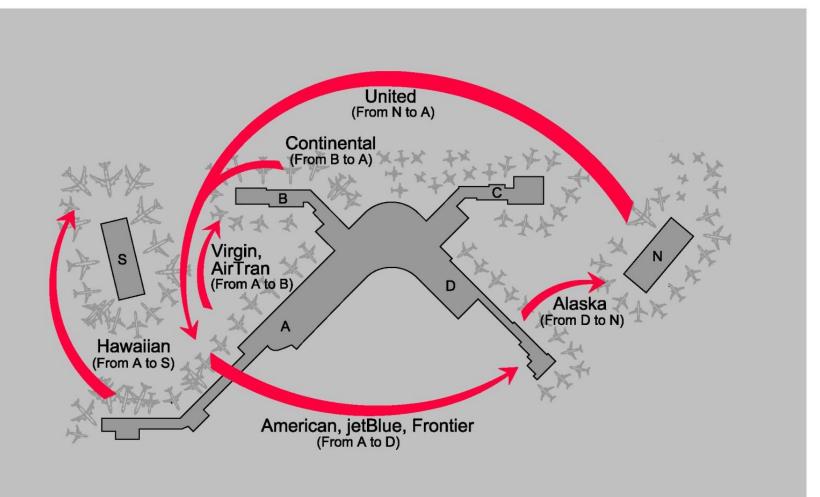
Item No. <u>6a_supp</u> Date of Meeting: <u>February 22, 2011</u>

One-Time Airline Realignment



Airline Realignment Program	Commission Authorization	Date	Amount
Campus Planning	a) Planning & Pre-Design -SSAT	1/25/2011-	\$475,000
Passenger growth and flow analysis to	b) Planning & Pre-Design - Concourses	2/22/2011	\$713,000
forecast business needs	c) Long-term Planning - N. Checkpoint, etc	-,,	_
Common Use - Concourse D Gates Technology and communication fiber for airline interchangeability	Design & Construction	1/25/2011	\$4,250,000
Passenger Loading Bridges Port owned jet bridges	a) Design & Construction for 5 of 15 Design only for remaining 10	2/22/2011	\$6,700,000
	b) Construction for remaining 10	Q3	\$8,150,000
Baggage Modifications	a) Design & Construction for Phase I	3/1/2011	\$1,731,000
Reconfiguration of conveyors	Design only for Phase II	-	
	b) Construction for Phase II	Q3	
Aircraft Docking and Fueling Pilot signals for docking and fuel pits		Q2	
Common Use – Ticketing & Misc		Q2	
Gates			
Technology and communication for airline interchangeability			
Signage - Garage, Curb, Ticketing, STS Wayfinding signs for passengers		Q2	

Airline Realignment Program cont.	Commission Authorization	Date	Amount
Building & Tenant Shell Improvements ATO Air Tran Ramp Office Hawaiian Gate Loading @ A13, A14		Q2	
Ceiling Utilities & Finishes – NSAT Lighting, heating, cooling, etc		Q3	
Seismic – NSAT Strengthen building			
Club Shell Structure – NSAT New Alaska Boardroom space			
Gate Improvements – NSAT Added gates, bridges and hold room improvements			
Gate Lobby Improvements - Concourse C Elevators/Escalators and hold room improvements			