



Airports Development Group

Development Program Update

August 2, 2012







Workers removing the existing glass canopy at the "Front Door" of TBIT (upper level). August 2, 2012





Renovations to the lower level entrance to TBIT are also beginning. August 2, 2012





Lower (Arrivals) Level

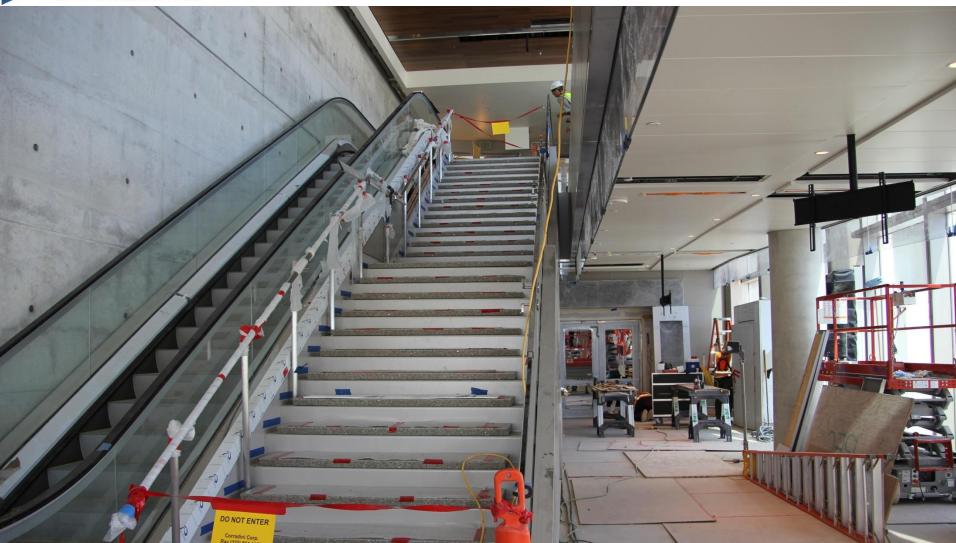
Various renderings of the new "Front Door" of TBIT when completed.





View of the ramp for Gate 134 which will open in September 2012. July 26, 2012





Inside the Gatehouse for Gate 134. Elevator/stairs leading to arrival (sterile) corridor. July 26, 2012





The new arrival (sterile) corridor that leads to Customs. Unlike the current underground corridor, the new corridor will be above ground and has great views out the windows.

July 26, 2012





This is a view that an arriving passenger will see as they leave the plane and walk through the arrival corridor. A more welcoming experience than an underground tunnel. July 26, 2012





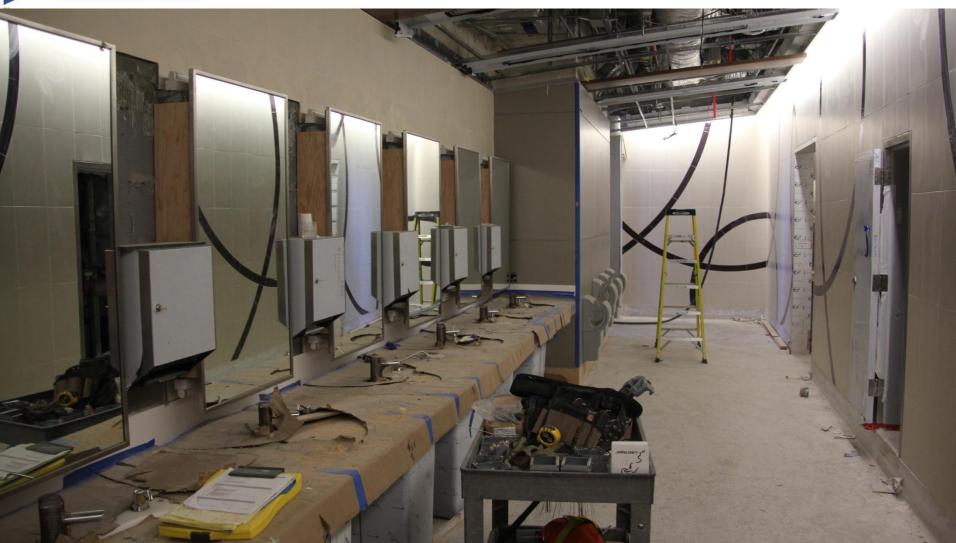
The above ground arrival corridor as seen from the departure level near Gate 134. July 26, 2012





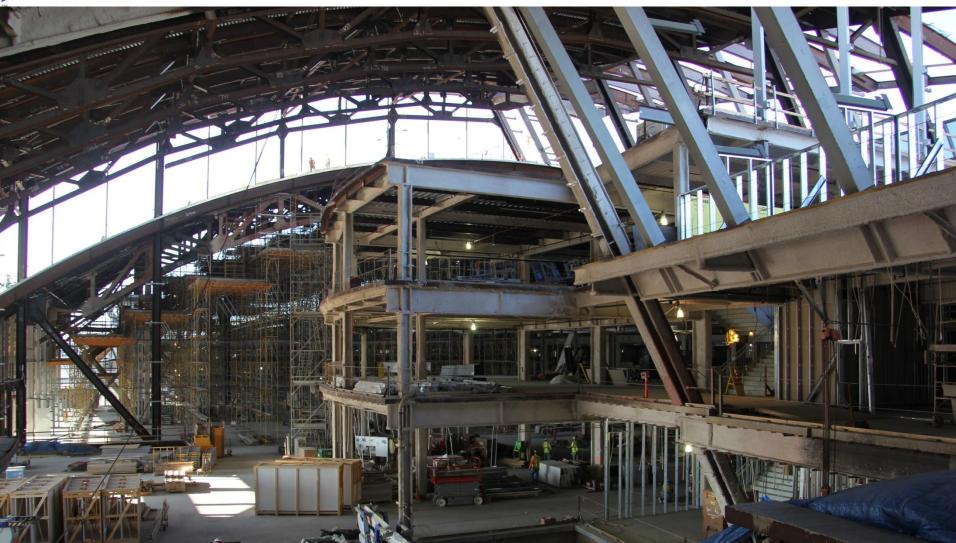
North concourse departure level. Workers are putting the final touches on the interior. July 26, 2012





One of the restrooms nearing completion in the north concourse. July 26, 2012





Work progressing on the Great Hall which will open in Spring 2013. July 26, 2012





One of the key architectural features of the new terminal will be these 7-story lightwells that will flood the Great Hall with natural light.

July 26, 2012





Work is also progressing on the south concourse which will also open in Spring 2013.

July 26, 2012





Exterior of the Great Hall. There is 310,785 square feet of glass which is enough to create a window the size of 6.5 football fields.

July 26, 2012

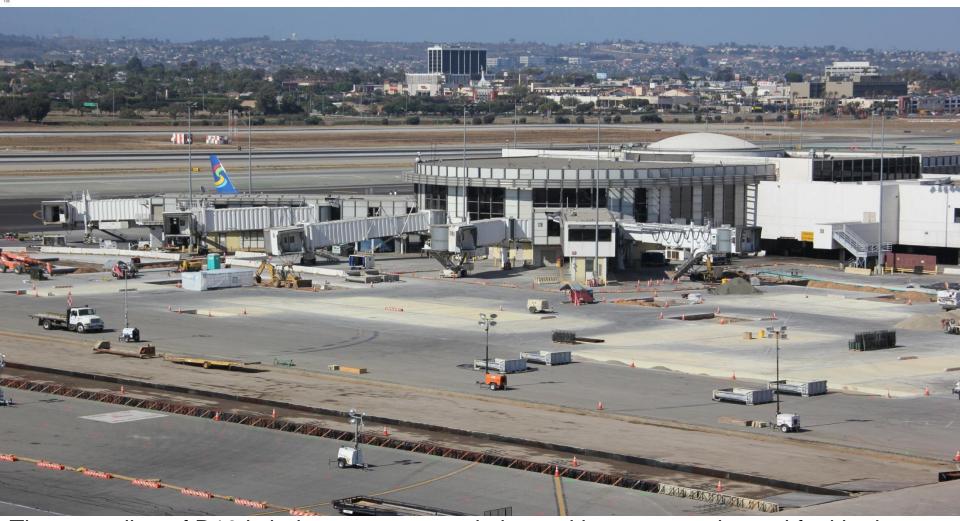




Aerial view of the north concourse (note the jetways installed at two gates, completed roof, and reconstruction of the D10 taxilane currently underway between T3 and TBIT). July 25, 2012



Taxilane D10 Reconstruction



The centerline of D10 is being reconstructed along with apron repairs and fuel hydrant relocations. Work began on June 26 and project will be completed by the end of 2012. July 26, 2012



Taxilane D10 Reconstruction



Reconstruction of the centerline portion of Taxilane D10 between Terminal 3 and TBIT. July 26, 2012





Exterior of the new Central Utility Plant (CUP). July 26, 2012





Some of the large underground utility distribution piping for the new CUP. July 26, 2012





New cooling tower that is part of the CUP project. Between Parking Structures 5 & 6. July 26, 2012





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