

“Computerized models were also created by BT to help the foreman’s installation...”

## W Austin

Location: Austin, Texas  
 Builder: Austin Building Company  
 Architect: BOKA Powell  
 BT PM: Montoya/Huntsman  
 BT Estimator: Sergio Montoya  
 Scope: Metal framing, drywall, insulation, acoustical, GFRG ceilings, Tectum panels, GFRG column covers and custom metal trims.

BakerTriangle harmonized new ideas of line and structure to illuminate the architects inspiration. New material requirements like the GFRG ceilings were installed in the main lobby areas to enhance the size and feel of the rooms. It also allowed the high end finishes to be done on a great scale to further the enhance the luxury of the building. These enhancement pieces were custom made and imported from Canada with no spare quantities. Careful transport and installment was critical to everyone’s schedule. Each panel was labeled and a mock up assembly was done in our warehouse. BT guaranteed that the first time we installed the structure it would be done accurately. Computerized models were also created by BT to help the foreman’s installation process. We produced furr downs that seamlessly transitioned from a plane to curve, drywall to GFRG and wood to acoustical. Illusions of floating walls and ceilings occupy the casual spaces within the W.

