

Dee and Charles Wyly Theatre

case study
By Margina Demmer

Location: Dallas, TX



Architect: REX + OMA

Owner: AT&T Performing Arts Center

Year of completion: 2009

Climate: Humid Subtropical Climate

Material of interest: Tubular Aluminum

Application: Exterior

Properties of material: Unlike a typical theatre, the Wyly accommodates back-of-house and front-of-house areas above and beneath the auditorium rather than wrapped around it, liberating its perimeter – a glass façade with optional blackout blinds – for direct contact with the urban surroundings.

Sources:

Architect Website: www.rex-ny.com

