

NCTCOG: Finding the Balance in Parking

15 August 2019

Walter P Moore

- TX Offices: Dallas, Houston, Austin and El Paso
- Who We Serve:
 - Municipalities
 - Healthcare
 - Aviation
 - Higher Education
 - Commercial (Office and Mixed-Use)
 - Government







Chad SnyderJaime Snyder, CAPPBryan BrownCentral Leader – Parking ConsultingSenior Parking ConsultantSenior Transportation Planner

- What We Do:
 - Parking Design
 - Feasibility Studies
 - Municipal Parking Studies
 - Parking Demand Studies
 - Parking Technology Procurement
 - Shared-Use Studies
 - Parking and Transportation Planning
 - Parking Operational Analysis



Kurt Schulte Director of Transportation Planning



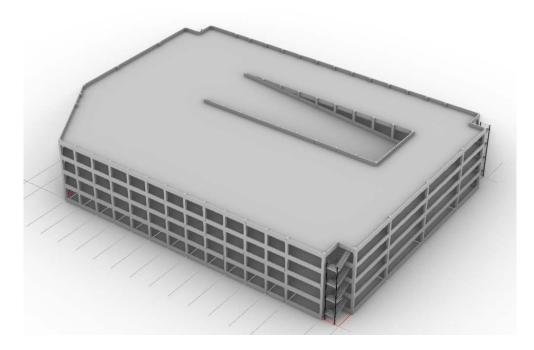
Madeline Hunter Transportation Planner

University of Houston Garage 5

- Completion: August 2019
- Size: 5-levels and 2,476 parking spaces
- Overview:
 - Integrated building and parking facility
 - Parking for students, visitors and staff
 - Includes art exhibit space for the College of Architecture
 - Office of Parking and Transportation Service Dept.

University of Houston Garage 5

- Design Technology:
 - Advanced Building Information Modeling
 - Parametric Modeling Tools



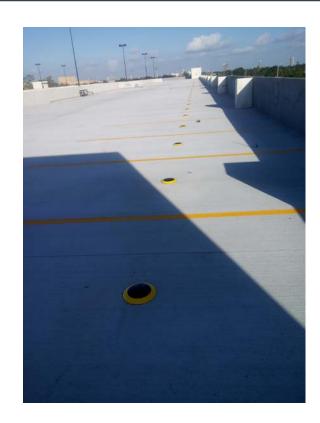
- Parking Technology:
 - Single-Space Parking Guidance System
 - Pay on Foot Transient Payment System
 - Electric Vehicle Charging Stations (13 Dual Port Level 2)











University of Houston Garage 5

At Walter P Moore we leverage our expertise in transportation planning, parking consulting, and world class engineering and architecture to bring our clients innovative and achievable solutions to mobility challenges.