

# 1935 Hi Line Drive

Dallas, TX 75207



# 1935 Hi Line Dr

Position your brand in one of Dallas' most high-profile new hospitality destinations. Rising at the corner of Hi Line Drive in the heart of the Dallas Design District, this freestanding development is designed for maximum visibility, heavy daily traffic, and seamless connection to the neighborhood's vibrant mix of art, design, and luxury living.

The concept site plan emphasizes a pedestrian-friendly paseo, a dedicated drop-off, and direct connection to the Trinity Strand Trail, with notable neighbors including Virgin Hotels Dallas, Dallas Urby, and Brown Jordan Furniture enhancing brand synergy and traffic.

In a district defined by art, design, and luxury living, 1935 Hi Line Drive is a rare opportunity to secure a flagship location in one of Dallas' most dynamic and creative districts.

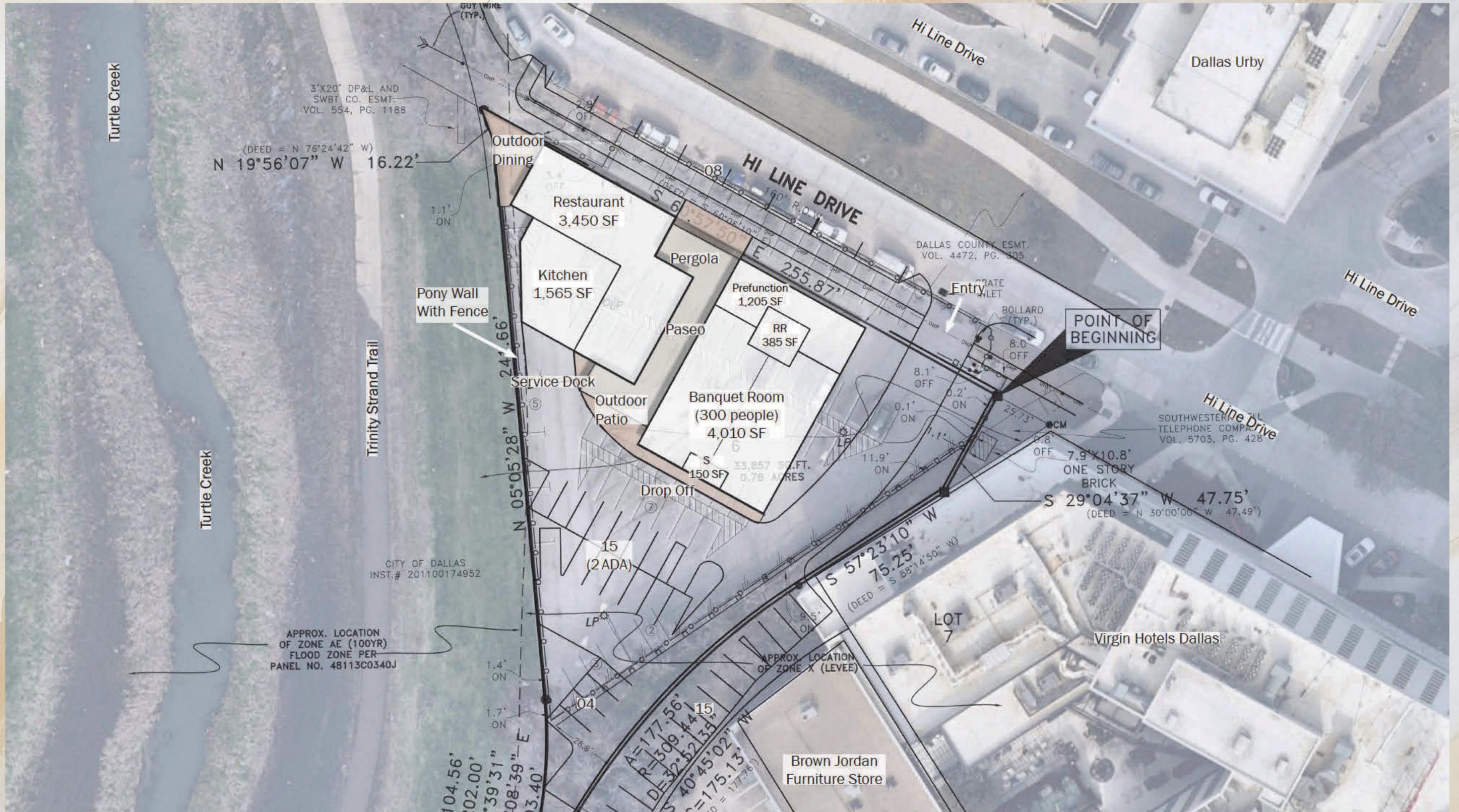


CONCEPT RENDERING



CONCEPT RENDERING

# CONCEPT SITE PLAN



# DALLAS DESIGN DISTRICT

Strategically positioned in the heart of the Dallas Design District, 1935 Hi Line Drive delivers exceptional visibility and unmatched access to one of the city's most affluent, design-savvy, and trend-forward audiences.

Nestled just minutes from Uptown, Downtown, Turtle Creek, and the Medical District, this location is truly at the intersection of where Dallas dines, designs, and discovers what's next.

Surrounded by luxury residential developments like URBYP and The Christopher and energized by foot traffic drawn to destination hotspots such as Virgin Hotels Dallas and Carbone, this stretch of Hi Line Drive is a magnet for high-income locals, design professionals, and cultural tastemakers.

For restaurateurs and retailers alike, it presents an opportunity to shine in a neighborhood where authenticity, atmosphere, and quality are prized. It is a setting celebrated for its bold design, elevated experiences, and architectural edge.





# HOLINER HOLDINGS

Commercial Real Estate Services

---

DAVID A. HOLINER  
david@holinerholdings.com  
(214)403-0466