

# Ground Lease Offering Summary 120 Corporate Drive | Willis, Texas

#### **Property Overview**

- Location: 120 Corporate Drive, Willis, TX (adjacent to I-45 & new H-E-B)
- Size: ± \_\_\_ acres (to be confirmed)
- Zoning: Commercial City of Willis
- Utilities: City water, sewer, and electric available
- Target Use: Hotel development (City of Willis priority)

#### Lease Economics

- Ground Lease Rate (Asking): \$1.50 PSF / Year NNN
- Negotiable Range: \$1.25 \$1.75 PSF / Year NNN
- Annual Rent per Acre (at \$1.50 PSF): ~\$65,340
- Escalations: 2–3% annually or CPI (2% floor / 4% cap)
- Lease Term: 50–65 years (initial term + options)
- Structure: NNN Tenant responsible for taxes, insurance, maintenance
- Construction Period: Reduced rent during 12–18 month buildout (negotiable)

### **Market Highlights**

- **High Visibility:** Immediate I-45 access and exposure to ±85,000 VPD
- Growing Market: Willis is one of the fastest-growing submarkets in Montgomery County
- Hospitality Drivers: Lake Conroe, regional growth along I-45, proximity to The Woodlands & Conroe
- **Supportive Municipality:** City of Willis seeks hotel development; incentives (Chapter 380 agreements, infrastructure cost-share) may be available

# **Comparable Land Sales**

- Conroe (I-45 Frontage Pad Sites): \$15-\$25 PSF fee-simple
- Willis (20+ Acre Tracts, Bulk): \$2.85–\$8.00 PSF fee-simple
- Implied Ground Rent: \$1.00-\$2.00 PSF/year, supporting the offered range

# **Offering Summary**

This ground lease opportunity provides a hotel developer with a premier, pad-ready site in a high-growth corridor. With I-45 visibility, proximity to Lake Conroe, and strong municipal support, 120 Corporate Drive is positioned to capture long-term value for a branded flag or independent hospitality operator.

#### **Contact Information**

**Bob Lewis** - Director of Commercial Real Estate, Keller Williams Advantage – Conroe, TX 713-816-1610 | ⋈ bob.lewis.tx@gmail.com

**Heidi Jackson -** Commercial Agent 936-203-9139 | ⊠ heidijacksongroup@gmail.com