

# City of University Park, Texas Community Development Department Application Phone 214-987-5411

Please check the appropriate box (1) below to indicate the type of action you are requesting:

	Change Request Sign District statement is required for all:	☐ Planned I ☑ Planned I zoning change requests,	Development - Development Development - Concept Plan Development - Detailed Site development plan/concept pla E 2 FOR THESE ITEMS**	Plan an/detailed
SITE INFORMATION Address (Location): 6101 Hillcrest	Ave Dallas, TX 75205		nittal Date: 8/19/2025	
Is there a previous project assoc	iated with this address/location	on? XYES □NO		
If yes, what type of Project: Plan Existing Zoning: PD-22	Proposed Zonin	ıg:	Lots:	
Existing Use: Hotel and ancillary us	es Propo	osed Use:		
Existing Use: Hotel and ancillary us Legal Description of Subject Pro	operty (attach separate sheet i	f necessary)		
APPLICANT INFORMATIO				
Applicant Name: GDTX Owner, L	LC	Company		
Address 133 N. Jefferson St #4		State IL		
Phone 312.267.4187	Fax	Email_holiff@ajcpt.co	Cell	
Property Owner (If different f	rom applicant):			
AddressPhone	City	State	Zip	
Phone	Fax	Email	Cell	
Key Contact: Corby Ferrell				
Phone 972.673.4061	Fax 972.673.4075	Email cferrell@benchr	markbank.com Cell 214.914.7858	
Signature of Proness Owner (SIGNATURE Print or Type Name: 1997 Septin Known to me to be the person whose executed the same for the purposes Given under my hand and seal at of (For Plat Applications Only)  I waive the statutory time limits in a Signature:	se name is subscribed to the about and consideration expressed and lice on this 49 day of	we and foregoing instrumer I in the capacity therein sta  2 2 2  Notary Public	nt, and acknowledged to me that ted.	William I
Signature:		Date:	7//////////////////////////////////////	·
Total Paid:	Office Payment Met	Use Only: hod: Acc	epted By:	

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LAND USE STATEMENT: FOR ALL ZONING CHANGE REQUESTS, DEVELOPMENT PLAN/CONCEPT PLAN/DETAILED SITE PLAN REVIEWS AND SPECIFIC USE PERMITS. PLEASE PROVIDE SPECIFIC DETAILS OF THE PROPOSED PROJECT.

APPLICANT: GDTX Owner, LLC ADDRESS: 6101 Hillcrest Ave Dallas TX 75205

## **Purpose of Amendment**

This amendment ensures the PD explicitly allows for a commercial solid-fuel smokehouse operation with advanced smoke abatement technology, mitigating environmental impact while enabling traditional wood-fired cooking within University Park's urban setting.

### Proposed Amendment – Smokehouse with Integrated Smoke Zapper System

The proposed amendment seeks to allow the construction of a dedicated smokehouse structure at 6101 Hillcrest Avenue to support the Los Charros restaurant operation. The smokehouse will be equipped with a **Smoki® Model 300 Smoke Zapper**, mounted on a roof support platform above the enclosed smoker area, designed to capture and convert smoke emissions from the wood-fired rotisserie smoker into clean steam and water vapor.

### **System Description & Emission Control**

- **Primary Cooking Appliance:** M&M Model #1000 rotisserie smoker, solid fuel–fired, installed within a codecompliant, fire-rated enclosure.
- Capture & Exhaust: A Type 1 exhaust hood with a high-capture shroud will collect smoke and particulates at the point of smoker opening.
- Smoke Zapper Technology: The captured smoke inside the rotisserie unit will be ducted via a 12" diameter exhaust air riser to the roof-mounted Smoke Zapper unit, which uses a water-based filtration and scrubbing process to condense particulates and hydrocarbons, discharging clean steam to the atmosphere and routing condensate to a grease trap via a 1½" drain line.
- Odor & Particulate Reduction: The Smoki system achieves significant reductions in visible smoke, odor, and particulate matter, ensuring compliance with local nuisance ordinances and aligning with environmental best practices for urban smokehouse operations.

#### **Installation & Code Compliance**

- **Structural:** Roof support platform, roof curbs, and all penetrations will be installed per architect and MEP specifications, meeting the 2021 IBC, IMC, and NFPA 96 requirements.
- **Fire Safety:** Integrated Ansul R-102 wet chemical fire suppression system, automatic gas shutoff valve, and exhaust fan interlocks per UL 300 and NFPA 96 standards.
- **Plumbing & Electrical:** Smoke Zapper supplied with cold water feed (½") and connected drain (1½") to existing grease trap. Electrical control (115V-60-1PH-14.6 AMP) will be provided via dedicated circuit with rooftop disconnect.
- **Noise & Visual Impact:** Unit will be fully enclosed within an architecturally compatible screened enclosure, using standing seam metal roofing and brick finishes matching the existing building.