421 W Gray Street

Norman, Oklahoma

Craig Blankenship Owner

A Center City Planned Unit Development

Application for Rezoning

Originally submitted 15 January 2019

Revised February 20, 2019

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Exhibits A,B,C,D (D has 2 pages), E

Scale Plan showing retail/warehouse

I. Introduction

This Center City Planned Unit Development is being submitted for 421 West Gray Street. The Property is on the north side of Gray Street, west of University Boulevard. The legal description is Lots 11-13, Block 88, of the Original Town of Norman, Cleveland County, State of Oklahoma.

The site was originally constructed in the late 1990's and was a paint store.

It is the intent of the Applicant to fully utilize the building for dispensing medical cannabis, for which it is permitted under current CCFBC zoning, as well as processing medical cannabis.

The property where the building is located is zoned CCFBC, Center City Form Based Code, Urban General. While dispensing cannabis in this zone is permitted, processing cannabis requires a CCPUD. In order to have greater quality control to insure the safety of the products being consumed by local residents, the applicant desires to process cannabis in the facility. The facility will use a non-flammable solvent, Co2, in the extraction process.

The Subject Property will have an exterior look to enhance the vibe of the CCFBC, per our professional staff (Exhibit C). The interior retail area will consist of 2500 square feet of sales area designed with repurposed Bricktown brick and reclaimed barn wood on interior walls. The point of sales counters will be ADA compliant. The sales counters and display counters are antique 1910s-1920s drug store era furnishings. The furniture has come from as near as Theo's in Norman to architectural salvage in Wichita, Kansas. The Property will help enhance the immediate area with the look and feel proposed in the CCFBC.

II. Property Descriptions and Existing Conditions

A. Location

The Property is located at 421 West Gray Street. The legal description is Lots 11-13, Block 88, of the Original Town of Norman.

B. Existing Land Use and Zoning

The Property is currently zoned CCFBC, Urban General. The building is currently vacant. The building was originally constructed for use as a paint store. The applicant is not aware of other uses of the building over the years. The building is constructed of masonry and steel. All exterior walls have a 4 hour fire protection rating. The Property is equipped with a riser room and fire sprinklers throughout.

C. Elevation and Topography

The only changes sought for Elevation/Topography would be to add two parking spaces for retail clients, and trees. (Exhibit A). The existing parking lot as constructed is extremely tight and hard to enter and exit.

D. Utility Services/Public Works

All required utility systems for the building are in place and long established.

E. Fire Protection Services/Equipment

Fire protection services are as provided by the City of Norman Fire Department. The building is equipped with a Fire Department connection and fire sprinklers covering 100% of interior. Exterior walls are masonry with 4 hour fire protection ratings (Exhibit D).

III. Development Plan and Design Concept

A. Permitted Uses

1. CCFBC Urban General Designation

The property is currently zoned Center City Form Based Code, Urban General. Medical Marijuana Dispensing is permitted in this zoning classification.

The applicant proposes that for this Property, the CCPUD allow the following uses:

a. Commerce, Processing and Dispensing of Medical Marijuana. Processing must be in facility with an FDC (Fire Department Connection), riser room, fire sprinklers, in addition to building having exterior walls with a minimum 3 hour fire rating. Bio Mass extraction machine must use non-flammable Co2 as extraction solvent.

B. ADA compliance

The Facility will be ADA compliant, including parking, front entrance, rear entrance, point of sale counter access and restrooms.

C. Parking access

In (Exhibit A) you will notice the Property has 4 regular parking spaces and one van accessible ADA compliant space. Total parking space is 1740 square feet. The Property needs parking similar to parking lots on both sides of subject Property (Exhibit A). Parking lots on the east and west sides of subject Property have approximately 2840 square feet and double the number of spaces the subject Property has. There is no onstreet parking in this area of the CCFBC. Applicant's subject Property will also have required bicycle racks, which also uses space.

The applicant proposes that for this property the CCFBC be amended to allow parking to extend one more space on the west side and one more space on the east side of the parking lot, nearest the sidewalk, in order to accommodate clientele, Handicapped parking and bicycle racks. Subject Property would also be more uniform with neighboring lots.

D. Green Space

Subject Property has some shrubs but no trees. Applicant proposes at this time to plant 2 Lacebark Elm and 4 Arizona cypress trees along the sides of the parking lot. Along the front of the building, the applicant proposes 2- 4 evergreen shrubs that meet the City approval. One Chinese elm tree will be planted in the median on the west side of the drive to meet the requirement for street trees. (Exhibit A). Due to availability and placement requirements the species and placement of the landscaping may change with approval from City staff.

E. Exterior Lighting

All lighting will comply with the Commercial Outdoor Lighting Standards.

F. Sanitation

Sanitation will be provided via the public alley behind the subject Property, through dumpster usage.

G. Signage

The applicant proposes the building sign to be three feet in height instead of the two foot allowed in the CCFBC zoning. This would allow the round logo to be accommodated. The letters of the sign will remain ten inches in height.

H. Odor Control

All proposed activities will be contained within the structure, to ensure that there are no odors released from the structure; CO2 filters as shown in Exhibit "E" will be utilized.







2 Messages
Logo files



Exhibit
B

On Thursday, December 13, 2018, 4:17 PM, Krystal Portorreal < info@project2ed.com > wrote:





pdf

HH final lo...e bkgd.pdf











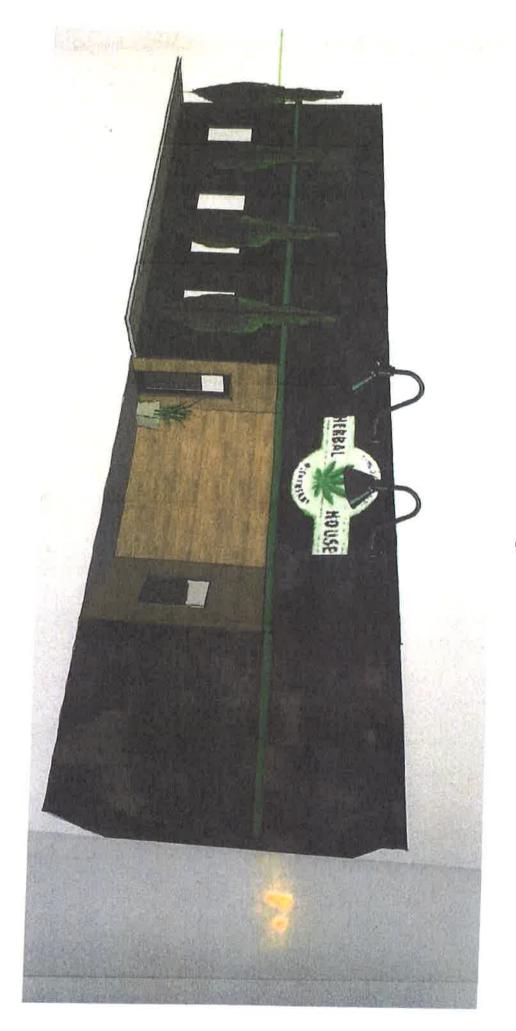
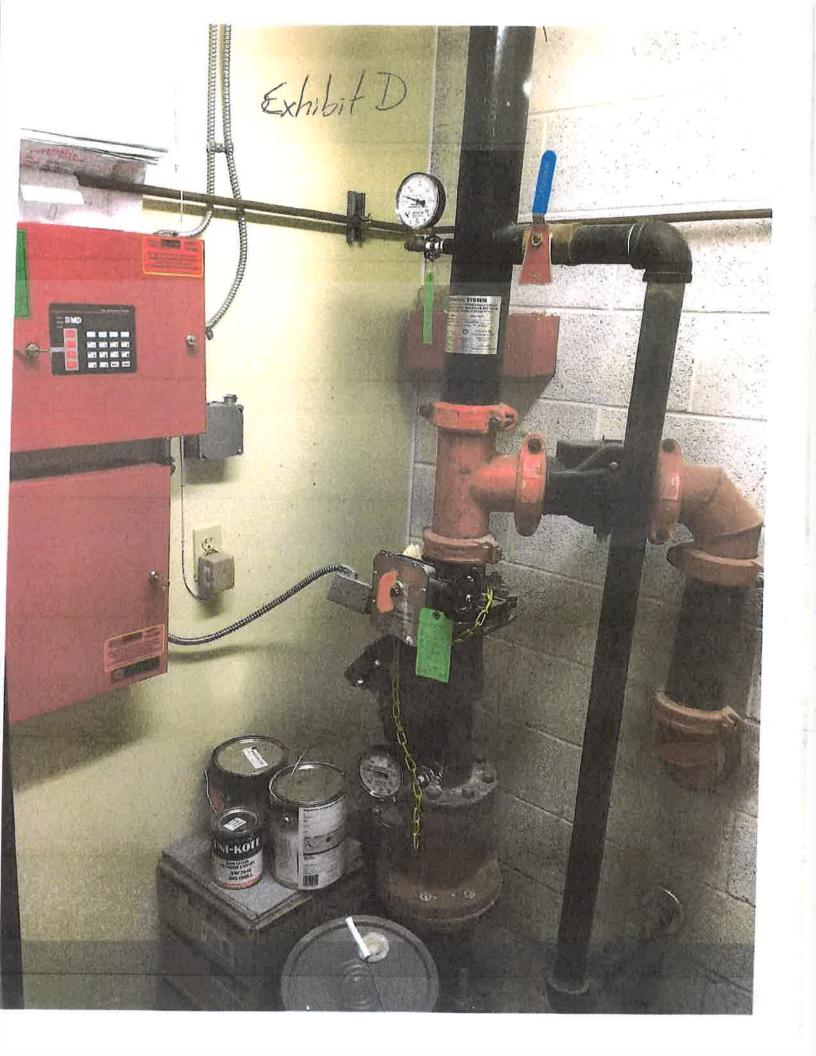
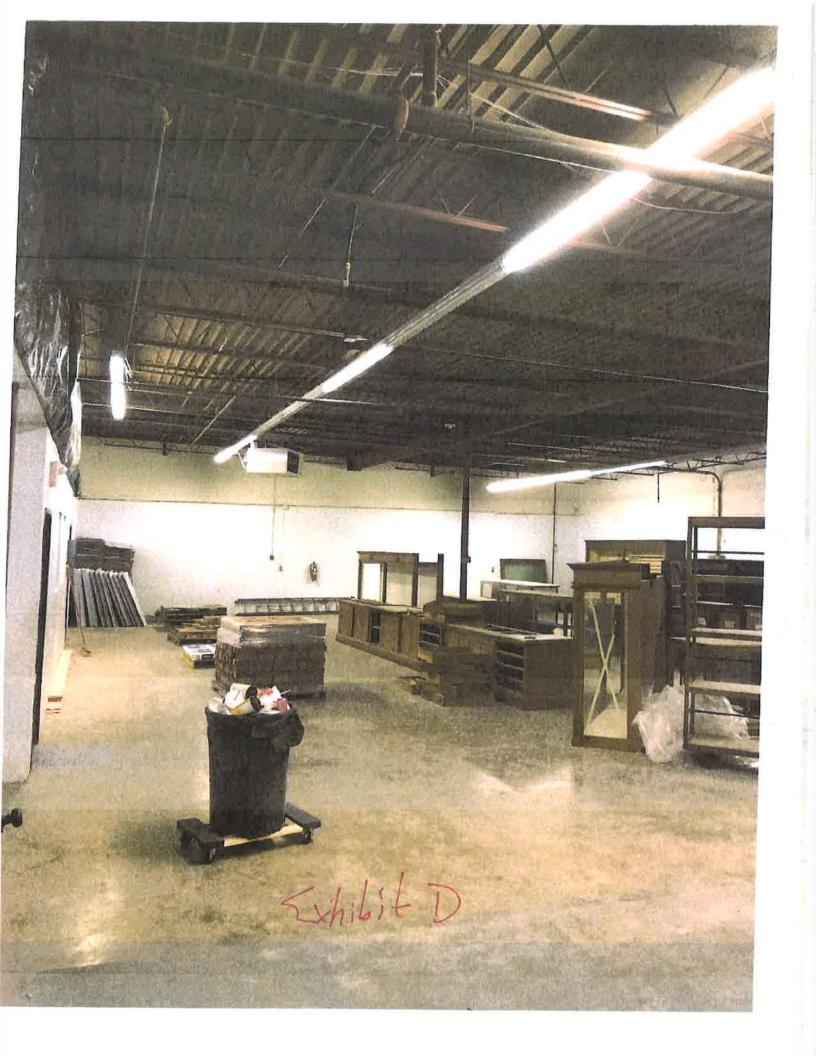
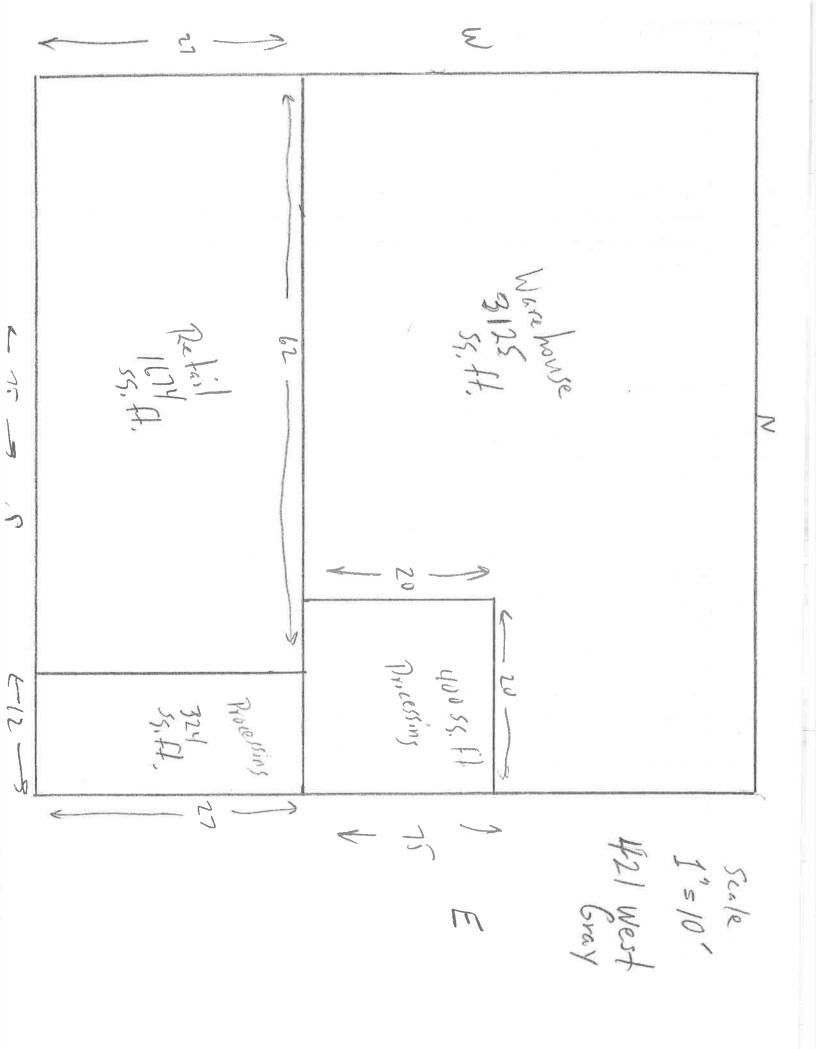
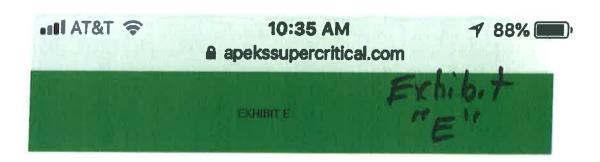


Exhibit C











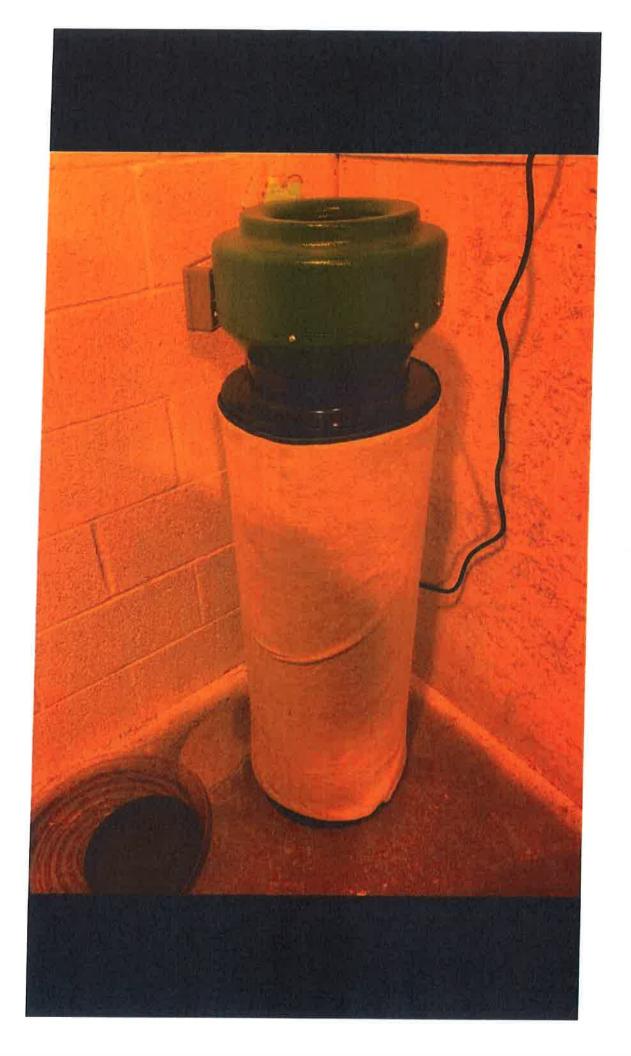
2000-5Lx20LD

EXHIBIT E













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Mid-Range

Specification Sheet for The Transformer



Extraction Vessel

- Volume 40L vessel holds around 20 pounds of cry, ground material
- Pressure maximum pressure 2000 psl (137 ber)
- Temperature max *60F (71C)
- Materials 304 stainless steel. Vessel interior is polished to food. grade level
- Closiares Hammer Union (commonly used in oil and gas. industry for temporary plongly top with integral hinge
- Sealing mechanism spring energized cup seal.
- Filter integral filters on closure heads, 20 micron
- Temperature measurement internal K type thermocoupin senses actual extraction temperature
- Safety non-isolable spring loaded safety relief valve prevents accidental over pressunzation

CO2 Recirculation Pump

- Flactic motor drives displyogm compressor
- Reserve 10.2.1 kg/min
- Construction hydraulically accusted disphragm
- Materials all wested parts are 3'6 strariess steet
- Sofety non-isolable spring toxided safety relief valve presents. accidental over pressurcation

Separators

- 1 separator bank on each unit
- Pressure Maximum pressure = 600 ps. (41 bar)
- Temperature max160F (71C)
- Materials 304 szainless steel
- Closures FDA sanitary style bolted

- Seeling mechanism sanitary gasket, cured silicone
- Safety non-isolable spring loaded safety railel valve prevents accidental over pressurization

Separation Mechanism

 Valveless Essention Technology (VET) – flow path from extractor to 1st separator is continuous clameter with no constrictions. Separation occurs in 1st separator utilizing certiflyal separation

Heat Exchangers

- Construction tube in tube style
- · Metertale 304 stamless stept
- Cooling/Heating mudia vieto

Chiller/Heater

- Recursidating chiller/heater
- Temperature range: -10C to 50C (14F to 158F).
- System operational range: 60F-140F

Control System

- Functions Fully automatic Programmable Logic Controller (PLC) touch screen interfers with first level safety functionality and use programmable pressure, temperature and time. Also less but it in hour and maintanance timers, and alarm log.
- Safety pressure transduces monitor system pressure and shut down system to prevent accidental pres-pressurization
- Date noquisition
- Push alerts for system messaging
- ▼ UL SONA Listed













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Mid-Range Production Series 2000 psi Power Requirements

Compressor Motor HP*	Phase	Voltage	Mater FLA	flecommended Fuses where field wired	Compressor mig and model
45		208V	16A	A/160	PP14 100/PDC4
15		230V	82A	AIT70	PPM 100/PDC4
15		The second	. HA	AJT 40	PP14 100/PDC4
15		\$759	17A	A/T30	PDC4
123		SUSA	52A	A/T90	PDC4
12.5	1	2 800	48A	OPTIA	PDC4

Chiller size	Goes with	Voltage	Phase	Full Load Amps from Polyscience manual	
Theoric Folser 78 5000 with heater	Large (12 St(P) dispiration continuation systems (art 10/15/2015)	7 HIVAC	1	25.3	Field wired: Thermo Fidure recomments 40Amp dedicated hard wired caroll

Control Panel	Goes with	Voltage	Phase	breaker size	Apeks recommended connection
	All diaphragm systems	LISVAC	1	ĮDA	NEMA 5-15R wall receptable with surge
					profestor

Air Compressor	Goes with	Voltage	Phase	FLA	Recommended connection
Protes Cable Igar	All disphragen systems	LISVAC	1	10	NEWA 5-158 mult receptacle NO G/s

*Motor overlash will be set (PApe's to nameplate FEA. Recommended motor branch creats creat line protection in 1755 of NEC FLA from Total 430-250 per 410-52. Explanation here. http://www.comperindustries.com/content/dam/pubbis/bourname/Centrical/Heromater/solutions center/technical_flamy/BUS_Fie_Tech_sig_Motor_Creats_Notes.pdf

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