

#### **P&Z HEARING DATE: COUNCIL DATE:**

August 27, 2018 September 4, 2018

#### **GENERAL INFORMATION**

Z0718-0053

FILE NO.:

- **APPLICANT: Dick Demien, HHW Solutions**
- **REQUESTED ACTION:** Conditional Use Permit to allow storage and aggregation of household chemicals

LOCATION: 844 Dalworth Drive, Suite 7

#### SITE BACKGROUND

**EXISTING LAND USE AND** SIZE:

Suite 7 is an approximately 800-square foot lease space located in the Dalworth Industrial Park that is zoned Industrial and is currently vacant.

SURROUNDING LAND USE		Zoning	Existing Land Use		
AND ZONING (see attached	North	"I"-Industrial	Geo's Import Auto Repair		
map):			(Automotive-related use)		
	South		Union Pacific Railroad		
	West	"I" Industrial	Solo Indoor Soccer		
			(Indoor Recreation		
			Facility)		
	East	"I" Industrial	Boroughs Sign (Sign		
			manufacturing and		
			service)		

**ZONING HISTORY** 

Annexed and zoned Residential 1951:

- Zoned Light Manufacturing 1955:
- 1956: Zoned Industrial

**PLATTING:** Dalworth Industrial District, Block B, Lot 4

**GENERAL:** The applicant is requesting a Conditional Use Permit (CUP) to allow for the storage and aggregation of household chemicals in Suite 7 at 844 Dalworth Drive. The chemicals and storage quantity (See Attachment 5) would include oil based paint, diesel, batteries, propane, turpentine, organic peroxides, etc. The applicant anticipates that the majority of all collection would consist of latex paint, estimated around 85% of all collection. The company would temporarily store the chemicals before moving them off site for safe disposal.

> The lease space is located within the Dalworth Industrial Park, consisting of two separate structures with multiple lease spaces. Suite 7 is located within the east structure. HHW Solutions is a start-up company that will offer a chemical collection service for residents within the cities of Kaufman, Crandall, Watauga, and Village of Westover Hills. The company contracts with

municipalities to collect hazardous household chemicals for a fee. The chemicals are then aggregated and transported to a final disposal site. The company will not require any outside storage needs or storage of collection trucks at this time.

AdditionalTo address the concern of transporting chemicals (See Attachment 7) HHWInformation:Solutions will use drum spill containment pallets along with specialized moving<br/>carts to limit and reduce the hazard of a chemical spill during the transport<br/>from trucks to the building. According to the owner, around 90 percent of all<br/>stored chemicals at this location will be latex paint in the original containers<br/>with lids.

#### STAFF COMMENTS

The Mesquite Comprehensive Plan designates the subject property as Industrial/Business Park. The Plan describes the intent of the Industrial/Business Park designations in the Development Areas as follows:

This designation is intended to primarily provide sites for employment through manufacturing, wholesale distribution, and heavy commercial. This location is within the Dalworth Industrial District, a designated industrial area along Dalworth Drive that provides space for small industrial and heavy commercial users, including truck transportation and manufacturing. Uses which are generally not appropriate in these locations include areas of retail and personal services, along with non-employment uses.

# Staff does not anticipate the proposed use at 844 Dalworth Drive to conflict with the Mesquite Comprehensive Plan.

Mesquite Zoning Ordinance Sec. 5-303: Review Criteria for Conditional Use Permits (Staff comments are provided below each criteria.)

1. Existing Uses

The Conditional Use will not be injurious to the use and enjoyment of other property in the immediate area for purposes already permitted, nor substantially diminish and impair property values within the immediate vicinity.

The subject property abuts nonresidential uses. The surrounding nonresidential uses include railroad tracks, an indoor-soccer facility, a sign company, roofing supply, and automotive repair uses. The proposed use is consistent and compatible with surrounding nonresidential uses. The proposed use also conforms to the General Retail zoning of the subject property as well as to the Comprehensive Plan. It is not anticipated that the proposed use will be injurious to the property or surrounding area.

#### 2. Vacant Properties

The Conditional Use will not impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area.

Staff does not expect the proposed use to impact the development or redevelopment of any nearby property.

3. Services

Adequate utilities, access roads, drainage, and other necessary facilities have been or are being provided.

Adequate utilities, access roads and drainage facilities exist for the site and are sufficient for accommodating the demands associated with the request for a Conditional Use Permit to allow the proposed use.

4. Parking

Adequate measures have been or will be taken to provide sufficient off-street parking and loading spaces to serve the proposed uses.

The parking lot contains sufficient spaces to accommodate all currently operating businesses and including vacant suites.

#### 5. Performance Standards

Adequate measures have been or will be taken to prevent or control offensive odor, fumes, dust, noise, and vibration, so that none of these will constitute a nuisance and to control lighted signs and other lights in such a manner that no disturbance to neighboring properties will result.

Staff anticipates no disturbances to neighboring businesses as a result of the proposed use.

#### <u>Analysis</u>

The proposed Conditional Use Permit to allow for the collection and aggregation of household chemicals is consistent with the future land use designation of the Comprehensive Plan as well as the existing zoning district. The proposed use will be adjacent to multiple nonresidential uses and located within an existing "I" Industrial zone. Staff does not anticipate any adverse impacts from the proposed use on the surrounding uses or properties.

#### RECOMMENDATIONS

Staff recommends approval of the request to allow the collection and aggregation of household chemicals in a lease space located at 844 Dalworth Dr., Suite 7.

#### **PUBLIC NOTICE**

Notices were mailed to property owners within 200 feet of the property. As of the date of this writing, staff has not received any returned notices from property owners within 200 feet of the subject properties.

#### **ATTACHMENTS**

- 1 Aerial Map
- 2 Public Notification Map
- 3 Zoning Map
- 4 Application

- 5 Description of Chemicals & Storage Quantity
- 6 Site Pictures
- 7 Additional Information



#### ATTACHMENT 1 - AERIAL MAP

Request: Conditional Use Permit to allow for storage and aggregation of household chemicals. See reverse side of this notice for more information. Applicant: Dick Demien, HHW Solutions

Legend Subject Property

Location: 844 Dalworth Dr., Suite 7



#### **ATTACHMENT 2 – PUBLIC NOTIFICATION MAP**



Noticed Properties

I 910	I I 820 I
901 I	700 I I 841 I 851 I
	DALWORTH DR
924 I I 900	852 844 I I I I I 742 I I 73
	1636
	W SCYENE RD
920 C C	900 c W SCYENE RD 917 C c S21 73 Use Permit to allow for storage and Legend

## ATTACHMENT 3 – ZONING MAP

Request: Conditional Use Permit to allow for storage and aggregation of household chemicals. See reverse side of this notice for more information.



Applicant: Dick Demien, HHW Solutions Location: 844 Dalworth Dr., Suite 7

			2	3718	-0053	
	CITY OF MESQ	UITE	Receipt No.		Date Stamp:	
	ZONING APPLIC		Fee:			
			Case Manager:			
	REQUESTED ACTION: Change District Classification to:				_	
	Change District Classification to:		Il Use Permit for:	Amend	Special Conditions	of
		HW	SCLUTICNS	Ordinar		-
	Additional explanation of requester	EL ATICA	F HIW IT	MOTO INE	(Explain Below)	211
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61	ite Size: 47 480 (Acres		1	plete one of the	e following:	
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	eneral Location Description:	Annu Alfreden	Block:	B	ot:	
	AFILE WAREHOUSE	3.	2. Unplatted Pro	perty:		Party and the second
_	Sunt # 7	ROC' 51 ft	Abstract:	and the second	Tract:	
	APPLICANT INFORMATION:					
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Con	npany: 1++14 Sum			217) 24	6.5693	
	tress: 1246 30574		Fax: (_	) 11	1.	
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SIG	ature: Called the	19081				
			Owner 🗍 🛛	Representative 🗖	Tenant D Buyer	
	OWNER AUTHORIZATION AND AG		ENTS:			
1. 3	hereby certify that I am the owner or dul pplication.	authorized agent	of the owner, of the s	ubject property for	the purposes of this	
	increby designate the person named above	as applicant, if other	r than myself, to file th	is application and		
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Add es	6825 Lecullond DI	neral Pertin	Fax: (	)	-	
	-Dallas Tx 7525	1-514	E-mail:			
Signa u	re: At Dut					

Combustible Liquid	Class	Material Example DIESEL	2015 IFC Max Volume 120 Gal.	Our Est. Max Volume 5 Gal.
	IIIA	Oil Based paint	330 Gal.	25 Gal.
	IIIB	Oil Based paint	13200 Gal.	25 Gal.
Flammible Liquid	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
	IA	Pentane	30 Gal.	5 Gal.
	IB	Gasoline	120 Gal.	5 Gal.
	IC	Turpentine	120 Gal.	5 Gal.
Flammable Gas	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
		Propane	1000ft <sup>3</sup>	500ft <sup>3</sup>
Organic Peroxide	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
	UD		1 LB	0
	1		5 LB	0
	Ш		50 LB	5LB
			150 LB	25LB
	IV		NO LIMIT	25LB
	V		NO LIMIT	25LB
Corrosive	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
	UD	Acid/Bases	500 Gal.	100 Gal.

# ATTACHMENT 5 – DESCRIPTION OF CHEMICALS & STORAGE QUANTITY

## Proposed Storage Drum Use for Chemical Storage

				FOR FORKI	IFT USE			
			Contain leaks	and spills f	rom 55-9	gallon dru	ıms.	
-			<ul> <li>Outstanding</li> </ul>	corrosion	resistan	ce.		
		A data da	• Easy to han	dle with for	rklift.			
			• Non-skid, ed	asy-to-clea	n remov	able grat	es.	
			Chemical-re	esistant pol	yethyler	ne.		
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Additional Info
 Email Page
 Add to Favorites
 Request a Catalog

#### **ATTACHMENT 6 – SITE PICTURES**



Front view of Suite 7 within the Dalworth Industrial Park



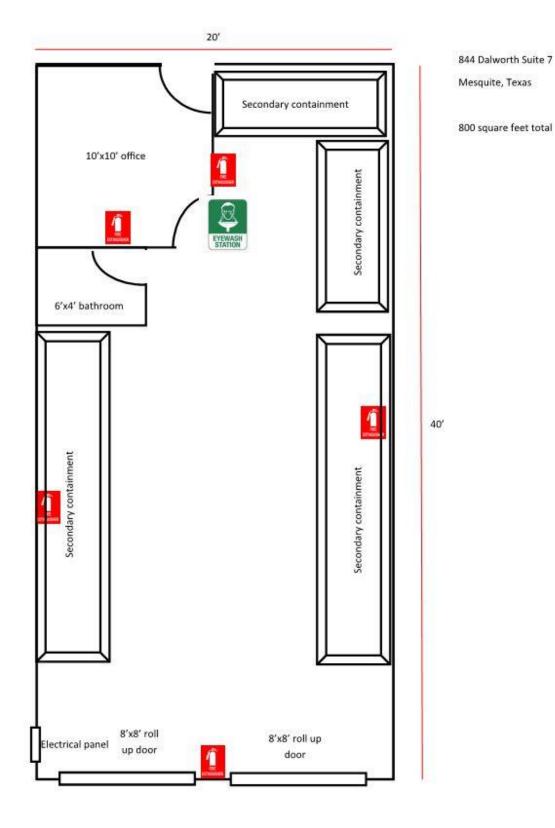
View of Dalworth Industrial Park from Dalworth Drive



View from the south side of the property facing Dalworth Drive



Rear view of structure looking north towards Dalworth Drive



# ATTACHMENT 7 – Additional Information

Combustible Liquid	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
A. (	11	DIESEL	120 Gal.	5 Gal.
	IIIA	Oil Based paint	330 Gal.	25 Gal.
	IIIB	Oil Based paint	13200 Gal.	25 Gal.
Flammible Liquid	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
	IA	Pentane	30 Gal.	5 Gal.
	IB	Gasoline	120 Gal.	5 Gal.
	IC	Turpentine	120 Gal.	5 Gal.
Flammable Gas	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
		Propane	1000ft <sup>8</sup>	500ft <sup>3</sup>
Organic Peroxide	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
	UD		1 LB	0
	1		5 LB	0
	11		50 LB	5LB
	411		150 LB	25LB
	IV		NO LIMIT	25LB
	V		NO LIMIT	25LB
Corrosive	Class	Material Example	2015 IFC Max Volume	Our Est. Max Volume
	UD	Acid/Bases	500 Gal.	100 Gal.





