#### ZONING BOARD OF ADJUSTMENT – August 7, 2017 STAFF REPORT



APPLICATION TYPE:	CASE:
Variance	ZBA17-018: Valadez

#### **SYNOPSIS:**

The applicant is proposing to erect a new metal carport in his front-yard setback. Due to the unique configuration of this double-frontage lot, the applicant is unable to place a 792-square foot carport wholly within in the required frontyard setback. The applicant's property is located in the Open Structures Overlay Zone, which allows him the opportunity to construct a carport within five feet of the front- property line. The requested variance is from Section 309.C.5.a, which requires that carports in the Open Structure Overlay Zone, that are built within a 5-foot front yard setback, be generally consistent with the materials, character, and appearance to the roof covering the residence. It is the applicant's intent to place a pre-fabricated, 22' x 36' metal carport within this area, contrary to the architectural specifications required by the Zoning Ordinance.

LOCATION:	LEGAL DESCRIPTION:			
1427 East Harris Street; generally located at the southwest corner of the intersection of East Harris Street and South Archer Street	Being the north 140' of Lot 1 in the Fairview Addition, comprising a total of 0.16 acres		, comprising a total	
SM DISTRICT / NEIGHBORHOOD:	ZONING:	FLU:	SIZE:	
SMD District #3 – Harry Thomas Fort Concho East Neighborhood	RS-1 – Single Family Residential	N – Neighborhood	0.16 acres	

#### **THOROUGHFARE PLAN:**

**East Harris Street** – Minor Arterial

Required: 80' right-of-way, 64' pavement

Provided: 100 right-of-way, 55' pavement with no sidewalk

South Archer Street - Urban Local Street

Required: 50' right-of-way, 40' pavement or 36' pavement with a 4-foot-wide sidewalk

Provided: 80' right-of-way, 36' pavement with no sidewalk

#### **NOTIFICATIONS:**

24 notifications were mailed out within a 200-foot radius on July 27, 2017. Staff has received zero in support and zero in opposition.

#### **STAFF RECOMMENDATION:**

Staff recommends that the Zoning Board of Adjustment **DENY** a Variance from Section 309.C.5.a of the Zoning Ordinance which would allow the placement of a pre-fabricated metal carport on property located within the Single-Family Residential (RS-1) Zoning District in lieu of contructing a carport that is generally consistent with the materials, character, and appearance to the roof covering the principal residence.

# PROPERTY OWNER/PETITIONER: Property Owners: Joe Valadez Aaent: Joe Valadez **STAFF CONTACT:**

Kristina Heredia, Planner (325) 657-4210, Extension 1546 Kristina.Heredia@cosatx.us



**Special Uses:** Section 207(F) of the Zoning Ordinance requires that an applicant for a variance must show that a hardship exists <u>and</u> that the Zoning Board of Adjustment make an affirmative finding that each and every one of the following six (6) criteria are met:

# 1. <u>Special circumstances exist that are peculiar to the land or structure that are not applicable to other land or structures in the same zoning district and are not merely financial.</u>

There are no special circumstances that would disallow the applicant the ability to build his carport within the allotted five-foot building setback per the Open Structures Overlay Zone. However, the lot's configuration as being a double-frontage lot, combined with the large right-of-way along South Archer Street, a gas line, and a large, fully mature tree, makes it implausible for the applicant to build his carport outside both of the 25-foot building setbacks. While these circumstances are not applicable to other lots in the immediate vicinity, the requirement to meet certain architectural specifications for decreased setback allowances does apply.

#### 2. These special circumstances are not the result of the actions of the applicant.

Due to the applicant's property being located within the Open Structure Overlay Zone (OSOZ), all special circumstances that may have pertained to the lot's configuration are not applicable to this variance. The specifics of the OSOZ allow property owners the ability to build a carport within five-feet of the property lines, provided the carport matches the pitch and building materials of the roof of the primary residence. It is the applicant's desire to place a prefabricated metal carport on his property. Due to his lot's configuration, a carport can only be placed within the front yard. The variance the applicant is seeking is for the building materials for the carport, as the OSOZ only allows specific building material to be utilized for carports constructed within the front-yard setback.

# 3. <u>Literal interpretation and enforcement of the terms and provisions of this Zoning Ordinance would deprive the applicant of rights commonly enjoyed by other land in the same zoning district, and would cause an unnecessary and undue hardship.</u>

No hardship is created by requesting the applicant adhere to the Zoning Ordinance, as it pertains to the OSOZ. The OSOZ allows the applicant the ability to build a carport within five feet of the property line, provided that he adhere to the specific design standards outlined in the OSOZ. The applicant is requesting a variance to build within ten feet of the property line, without following the required design standards required within the OSOZ. There is no undue hardship, nor is the applicant being denied the ability to construct a carport as utilized by others. While the lot has some inherent physical limitations, the applicant still has the ability to build his carport in compliance within the provisions of the Zoning Ordinance.

# 4. Granting the variance is the minimum action that will make possible the use of the land or structure which is not contrary to the public interest, and would carry out the spirit of this Zoning Ordinance and substantial justice.

The granting of the sole variance will allow the applicant to do what he is requesting: no other action is necessary. City Council's intention with the OSOZ was to allow preexisting residential areas the ability to construct carports that would match the character of the neighborhoods they would inhabit. Since many of these neighborhoods were older and already built out, the usable areas for carport construction would have to occur closer to the street, thus the five-foot setback requirement. In this situation, however, the surrounding neighborhood does not currently have carports that match the pitch and materials of the adjacent houses. However, the fact remains that the applicant still has the ability to build the proposed carport consistent with the architectural requirements in the Zoning Ordinance. The choice to not do so is purely voluntary.

#### 5. Granting the variance will not adversely affect adjacent land in a material way.

The proposed carport will be of a prefabricated metal design, and would not be compatible with adjacent properties. Most carports in the surrounding area are attached to the house, with flat roofs that are inconsistent with the pitch of the roof on the primary residence. While the proposed carport does have a pitch consistent with the primary residence, the fact that it will be unattached may cause a minor disruption to the cohesive and characteristic rhythm of the neighborhood.

# 6. <u>Granting the variance will be generally consistent with the purposes and intent of this Zoning Ordinance.</u>

Granting this variance goes against the intent of the Zoning Ordinance. The City Council's desire in implementing the OSOZ was to allow certain neighborhoods the ability to build carports within the usual 25-foot front setback, but with the stipulation that they be built with materials and roof pitch that are consistent with the materials and pitch on the roof of the primary residence. This was done not only to minimize the visual impact of a structure so close to the right-of-way, but also to make the addition appear like a natural extension of the house itself. Letting an applicant take advantage of this reduced setback without meeting the architectural requirements set forth in Ordinance, is contrary to the legislative intent of the creation of the OSOZ. The surrounding neighborhood, in large part, is comprised of smaller, single-family residences with few carports. Those that do exist have flat roofs and are connected directly to the residence. Detached carports are not the norm, nor are newer, prefabricated carports. A site visit to the area has not indicated that the placement of a "typical" prefabricated, metal carport would create a negative visual impact, especially given the larger amount of right-of-way that exists.

ZONING BOARD OF ADJUSTMENT Staff Report – ZBA17-08: VALADEZ

August 7, 2017

#### Recommendation:

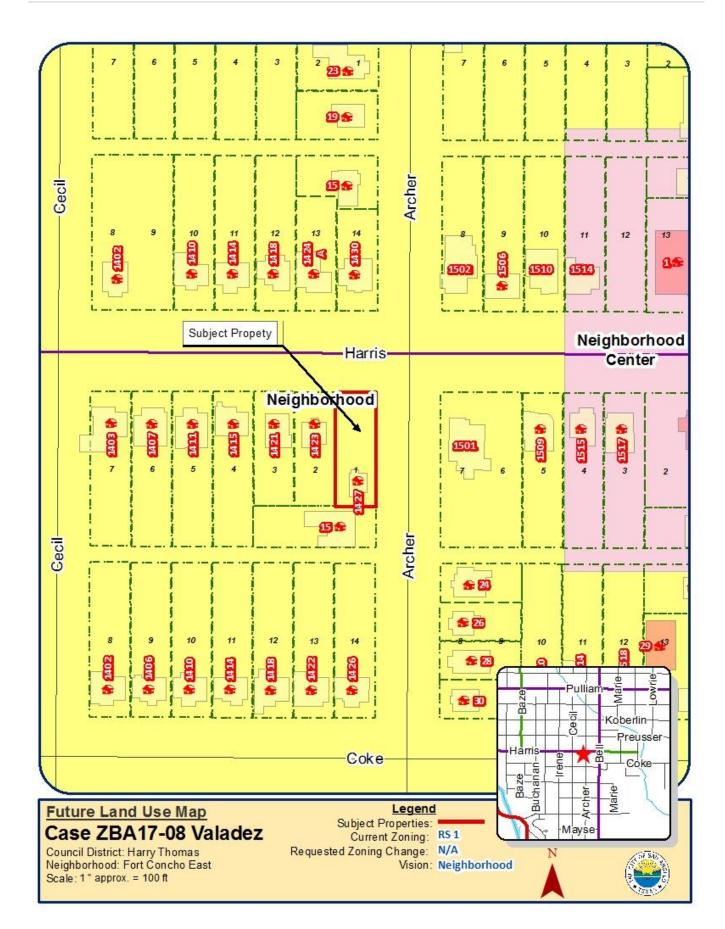
Staff's recommendation is for the Zoning Board of Adjustment to **DENY** the Variance from Section 309.C.5.a of the Zoning Ordinance to contruct a metal carport in lieu of a carport that is generally consistent with the materials, character, and appearance to the roof covering the residence on property located within the Single-Family Residential (RS-1) Zoning District.

#### Attachments:

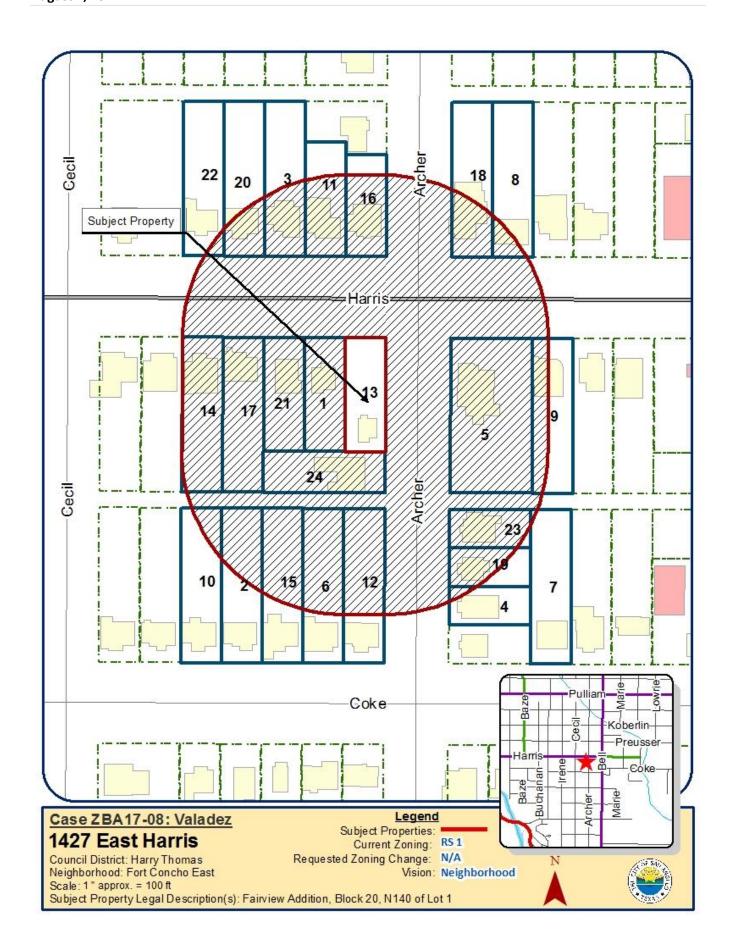
Aerial Map
Future Land Use Map
Zoning Map
Notification Map
Photographs
Proposed Carport Brochure
Site Plan
Application

ZONING BOARD OF ADJUSTMENT Staff Report – ZBA17-08: VALADEZ August 7, 2017









# **Photos of Site and Surrounding Area**

#### FRONT ON E HARRIS STREET



**LOCATION OF PROPOSED CARPORT** 



**FRONT ON ARCHER STREET** 



**HOUSE SITS 15' INTO FT-YRD SETBACK** 



## **Photos of Site and Surrounding Area**

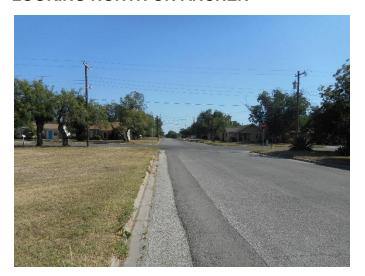
#### **LOOKING EAST ON HARRIS**



**LOOKING WEST ON HARRIS** 



**LOOKING NORTH ON ARCHER** 



**LOOKING SOUTH ON ARCHER** 



### **Proposed Carport**

#### AFEGUARD METAL UILDINGS, INC.

ffers a variety of installed uilding packages that include metal carports, hetal garages, RV carports, V covers, metal barns, and storage buildings. Our roducts are designed to t most any need that you night have. We manufacture exceptional buildings from uality components in spans p to 60' wide and as long as bu need.

#### **TANDARD ITEMS:**

2-1/2" x 2-1/2" 14 Gauge Steel Frame 29 Gauge Steel Panels Center Braces on Every Roof Bow Rebar Anchors for Ground

Installations
Sleeve Anchors for Cement

#### PTIONAL ITEMS:

Engineer Certified Units 140 MPH – 30 PSF Heavier 12 Gauge Galvanized Frame Available

#### REE INSTALLATION N YOUR LEVEL SITE

BASE PRICES LISTED ARE FOR THE ROOF TOP ONLY FRAME IS 1 FOOT SHORTER THAN THE STATED ROOF LENGTH

# STANDARD WIDTH Metal Buildings -12' to 24' Wide

Free Bracing on all roof styles for 8' tall and taller

Safeguard, the ultimate, first line of defense against Mother Nature.



#### Regular Style



THE REAL PROPERTY.	A CONTRACTOR OF THE PARTY OF TH		U.S.C.III	
<b>12x2</b> ′ \$795	18x21 \$895	<b>20x21</b> \$1095	<b>22x21</b> \$1195	<b>24x21</b> \$1295
12x26 \$895	5 <b>18x26</b> \$995	<b>20x26</b> \$1195	<b>22x26</b> \$1495	24x26 \$1595
<b>12x3</b> 1 \$1095	TONDI	<b>20x31</b> \$1495	<b>22x31</b> \$1795	<b>24x31</b> \$1995
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<b>12x41</b> \$1495		<b>20x41</b> \$2095	<b>22x41</b> \$2495	<b>24x41</b> \$2695



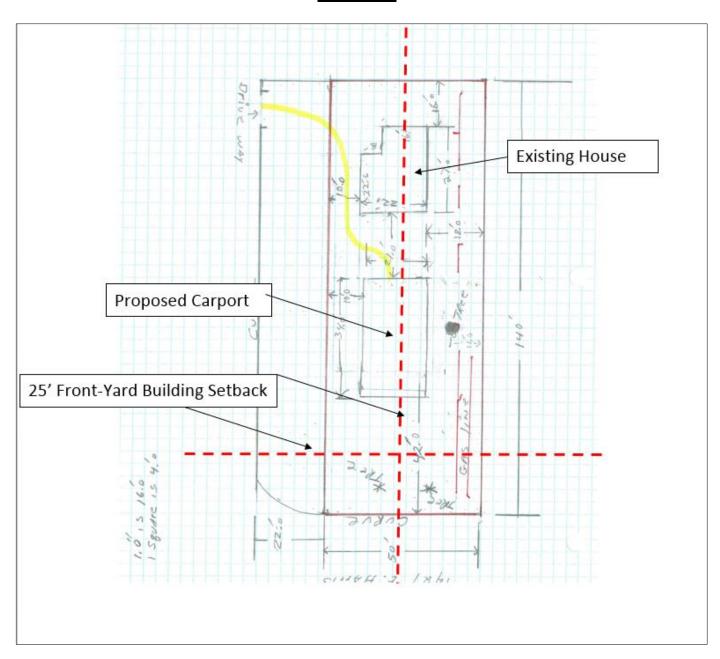
BOXED	EAVE STY	LE - 6' SI	DE HEIGH	
<b>12x21</b> \$895	<b>18x21</b> \$995	<b>20x21</b> \$1195	<b>22x21</b> \$1295	<b>24x21</b> \$1495
<b>12x26</b> \$995	<b>18x26</b> \$1095	<b>20x26</b> \$1295	<b>22x26</b> \$1595	24x26 \$1895
<b>12x31</b> \$1195	<b>18x31</b> \$1395	<b>20x31</b> \$1595	<b>22x31</b> \$1895	<b>24x31</b> \$2195
<b>12x36</b> \$1395	<b>18x36</b> \$1595	<b>20x36</b> \$1895	22x36 \$2195	24x36 \$2595
<b>12x41</b> \$1695	<b>18x41</b> \$1895	<b>20x41</b> \$2295	<b>22x41</b> \$2695	<b>24x41</b> \$3095



VERTIC	AL STYLE	- 6' SIDE	HEIGHT	
<b>12x21</b> \$1095	<b>18x21</b> \$1195	<b>20x21</b> \$1395	<b>22x21</b> \$1595	<b>24x21</b> \$1695
<b>12x26</b> \$1395	<b>18x26</b> \$1495	<b>20x26</b> \$1695	22x26 \$1995	24x26 \$2095
<b>12x31</b> \$1695	<b>18x31</b> \$1795	<b>20x31</b> \$1995	22x31 \$2395	<b>24x31</b> \$2595
<b>12x36</b> \$1995	<b>18x36</b> \$2095	<b>20x36</b> \$2395	<b>22x36</b> \$2795	24x36 \$299
<b>12x41</b> \$2295	<b>18x41</b> \$2495	<b>20x41</b> \$2695	22x41 \$3295	<b>24x41</b> \$3495



# Site Plan



Effective January 3 2017

City of San Angelo, Texas – Planning Division 52 West College Ave Application for Variance from Zoning Regulations
Section 1: Basic Information
Name of Applicant(s): Joe Valade
☐ Owner ☐ Representative (Notarized Affidavit Required)
140 NORMA SAW ANGELO TX 76903  Mailing Address City State Zip Code
325-763-139/ Joe Uglade z 100 yahoo . Com Contact Phone Number Contact E-mail Address
Subject Property Address and/Location City State Zip Code
Esinview Addition BIK 120 W/40  Legal Description (can be found on property tax statement or at www.tomgreencad.com)
Zoning District:  CN CO CG CH CG/CH CBD OW ML MHS MHP PD  ARS-1 CRS-2 CRS-3 CRM-1 CRM-2 CR&E
(Zoning Map available on City Maps)
Section 2: Variance Request(s)
List each variance request separately:
1. Zoning Ordinance section: Section 309. C. 5. N. 5
1. Zoning Ordinance section: Section 309. C. 5. Nb  Describe variance: To Alloys for metal Carpent
2. Zoning Ordinance section:
Describe variance:
3. Zoning Ordinance section:
Describe variance:
4. Zoning Ordinance section:
Describe variance:
Section 3: Variance Request Criteria
I assert that my request for variance meets <u>all</u> of the required criteria based on my explanation(s) below:  1. Special circumstances exist that are peculiar to the land or structure that are not applicable to other land or structures in the same zoning district and are not merely financial;  Explanation:
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			Effective January 3, 201
Section 3 continued: Variar	ce Request Criteria		
2. These special circumstances are r Explanation: EXISTE  2004 T			ly before I
zoning district, and would cause an u	ent of the Zoning Ordinance would dennecessary and undue hardship;	4 1 14 15 15 15 15 15 15 15 15 15 15 15 15 15	only enjoyed by other land in the same  r Should  ve to Shape
would carry out the spirit of the Zoning			is not contrary to the public interest, and
i. Granting the variance will not adver explanation:	sely affect adjacent land in a material		pass the
	ally consistent with the purposes and in	vame a allo	whe to
right.	seport, IAI	a ASKING T	ev that