DESIGN AND HISTORIC REVIEW COMMISSION – MAY 19, 2022 STAFF REPORT



APPLICATION TYPE:	CASE:
River Corridor Review	RC22-06: 1028-1040 Holiday Drive

SYNOPSIS:

The applicant has applied to the Design and Historic Review Commission (DHRC) for a River Corridor District Overlay Zone approval for four new, two-story townhomes. The townhomes will have a combination of different building materials. The first floor will have EIFS facades with stone around the entryways and painted metal garage doors. The second floor will have a combination of board-and-batten and cedar siding, and the roof will be constructed of composite shingles.

LOCATION:	LEGAL DESCRIPTION:			
Southwest of S. Bell. St. and South Concho Park Drive	Holiday Terrace Replat, Section 1, Block 2, Lots 1-4			
SM DISTRICT / NEIGHBORHOOD:	ZONING:	FUTURE LAND USE:	SIZE:	
SMD District #3 – Harry Thomas Glenmore Neighborhood	RM-1	Downtown	0.25 ac.	

THOROUGHFARE PLAN:

Holiday Drive – Urban Local Street, required: 50' ROW, 40 paved or 36' paved with a 4' sidewalk; provided: 50' ROW, 40 paved.

S. Concho Park Drive – Urban Local Street, required: 50' ROW, 40 paved or 36' paved with a 4' sidewalk; provided: variable ROW, 28 paved (pre-existing).

STAFF RECOMMENDATION:

Staff recommends APPROVAL of RC22-06, subject to two Conditions of Approval.

PROPERTY OWNER/PETITIONER:

Owner and Petitioner: Bryan Benson, Clearview

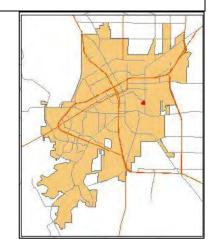
Custom Homes

STAFF CONTACT:

Jeff Fisher, AICP Chief Planner

(325) 657-4210, Ext. 1550

jeff.fisher@cosatx.us



DESIGN AND HISTORIC REVIEW COMMISSION Staff Report –RC22-06: 1028-1040 Holiday Drive

May 19, 2022

RC22-09 Analysis:

<u>River Corridor Master Development Plan (RCDMP)</u>

Section 212.D.1.a of the Zoning Ordinance requires that "construction of any part of a structure, canopy, or awning visible from a public right-of-way" requires approval from the Design and Historic Review Commission (DHRC). All improvements shall also be consistent with the respective design guidelines of the River Corridor Master Development Plan (River Corridor Plan) for Multi-Family Housing in Newer Neighborhoods.

Building Mass and Scale

The respective policies state that "multi-family housing should incorporate a variety of different building forms within one project", and "building forms should include façade shifts and articulation, as well as varied building materials and colors, in order to avoid mirror-image duplications of the same building or ends of the same building." Staff believes that the applicant's plans satisfy these policies. The applicant has used five different façade materials consistent the first policy above (stone, metal, EIFS, cedar siding, and board-and-batten siding on the two-story homes. The colors are a mix of earth tones that will blend in with the River Corridor (see below). Staff also believes that the combination of different colors and materials, along with articulation using traditional stone elements and hanging light fixtures provides a creative building form.

Colors and Materials

The policies recommend "building materials that convey a sense of permanence and quality are appropriate and encouraged" and "the palette of colors used should complement the architectural theme and harmonize with the colors of the natural materials used". The materials used are quality construction materials and can be found on other homes abutting the River in San Angelo. The stone around the front door and EIFS around the garage will provide differentiation from the existing townhomes to the east which use a brick façade on the first floor. Staff also believes the color choices are appropriate for the townhomes in which the rear of the homes will face the River Corridor. The garage doors and trim elements will use black fox, which is a dark bronze tone. The front wood doors will be painted black and the rear fiberglass doors will have black trim. The 1st floor EIFS will be Greek Villa or Natural Choice, both crème shades and the second floor siding will be Illusive Green, an earth tone color that will complement the River Corridor and natural vegetation surrounding the properties. Finally, the black metal wall sconce lights will provide an attractive entry feature.

Recommendation:

Staff's recommendation is for the Design and Historic Review Commission to **APPROVE** RC22-06, **subject to the following two Conditions of Approval**:

- 1. The colors, dimensions, and materials of all improvements shall be consistent with the renderings approved by the Design and Historic Review Commission. Minor deviations may be approved by the Planning and Development Services Director.
- 2. The applicant shall obtain all required permits from the Building Permits and Inspections Division.

May 19, 2022

Attachments:

Aerial Map Photos Site Plan Color and Material Rendering Material Samples Application





RC22-06: 1028-1040 Holiday Drive
Council District: Harry Thomas - District 3
Neighborhood: Glenmore Scale: 1" approx. = 100 ft

1028-1040 Holiday Drive

Legend

Subject Properties: Current Zoning: CBD Requested Zoning Change: N/A Vision: Downtown





Photos of Site and Surrounding Area

LOOKING EAST (SUBJECT PROPERTY TO RIGHT)



EXISTING TOWNHOMES (1002-1008 HOLIDAY DR)



NEW TOWNHOMES UNDER CONSTRUCTION (1012-1024 HOLIDAY DRIVE)



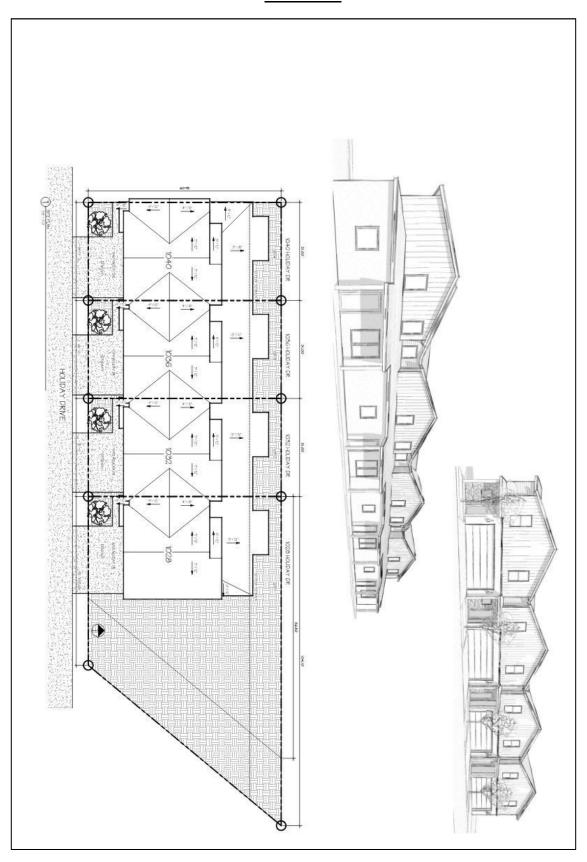
LOOKING WEST TOWARDS S. BELL ST.



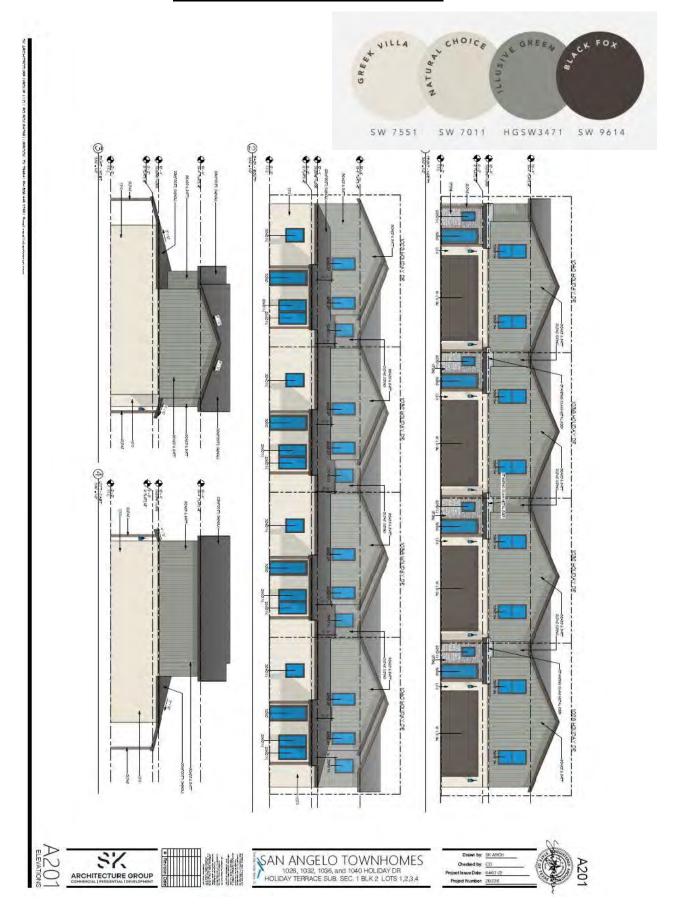
VIEW FROM BEHIND HOMES LOOKING TOWARDS RIVER



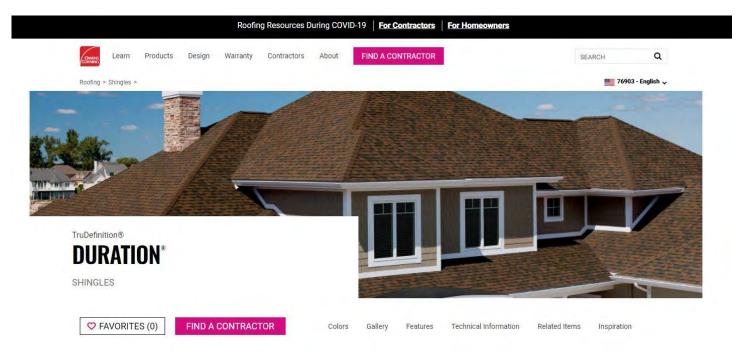
Site Plan



Color and Material Renderings



Material Samples



1255 Single-Hung Window

It is simple to replace the vinyl single-hung windows in your home. Single-hung replienergy efficient vinyl window option to your window shopping experience. Our pracsingle-hung window is one of the best single-hung vinyl windows on the market too

Our 1255 vinyl single-hung replacement window offers crafted features that combine energy efficiency. A closer look reveals details like a full-length lift rail and metal reinrail, resulting in a cost-conscious replacement window ideal for any renovation projection.



Lights:

1-Light Black Integrated LED Outdoor Square Wall Lantern Sconce with Dusk to Dawn Sensor

**** 106 ~ Obestons & America (30)







Effective January 3, 2017



City of San Angelo, Texas – Planning Division 52 West College Avenue



PEXAS.		Application for River	Corrido	or Keview	· PEXAS*
Section 1: Basic	Information	5-025			
lame of Applicant(s):	Clearview	Custom Homes			
	Owner	☐ Representative (Notarized	Affidavit Requ	uired)	
4264 S Jackso	n	San Angelo	TX	76903	
Mailing Address		City	State	Zip Code	
325.234.0085 Contact Phone Number		bryan@clea Contact E-mail Ado		tomhomes.com	
				76903	
1024-1038 H Subject Property Addr		San Angelo	TX	Zip Code	
		, v • · · ·		S-W196-LALVSCHARD-1	
		d: Holiday Terrace (Re		C 1	
egai Description (can	be tound on prope	rly tax statement or at www.tomgreend	ad.com)		
Zoning: rm-1					
coning:					
Section 2: Site S	pecific Details				
Proposed Work:					
New construction in	the Comidor over	1200 square feet.			
Remodeling the ex	terior of an existing	building in the Corridor.			
☐ Moving of an existi	ng building to a lot v	within the Corridor.			
Signs over 50 squa	are feet in the Corrid	lor.			
구하기 회교에서 가장하는 보고 있었다.		y kind within the Corridor.			
Illuminated sign in	the Corridor (any si	ze)			
Specific details of requ	est: *use separate	attachment if necessary*			
167.	· ·	N65			
-					
-					
					A-10-10-

Section 2 continued: Site Specific Details Explain why and how you think the proposed work is necessary and/or consthat will be eye catching and look good with nature		New constructio
ection 3: Applicant(s) Acknowledgement By checking the boxes you indicate that you understand	d below regulations)	
On administrative applications, the Director makes the final decision, app	The second of the second of the second of	c Review Committee.
On other applications the Design and Historic Review Committee makes	the final decision, appeals may be directed to t	he City Council.
Approval of this request does not constitute approval of permits, site plan	ns, or other processes that require separate app	roval.
Any changes to the design made after this approval may require a secon	d approval by the Manager and/or the Commis	sion.
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Proposed construction into a public right-of-way may require additional a	pprovals.	
Proposed construction into a public right-of-way may require additional a Buildings on historical landmarks or district also require a Certificate of A	pprovals. ppropriateness.	
■ The decision of the Commission may be appealed to the City Council. Proposed construction into a public right-of-way may require additional a Buildings on historical landmarks or district also require a Certificate of A We the undersigned acknowledge that the information	pprovals. ppropriateness. provided above is true and correct.	
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DESIGN AND HISTORIC REVIEW COMMISSION – MAY 19, 2022 STAFF REPORT



APPLICATION TYPE:	CASE:
Downtown District Review	DD22-19: 24 E. College Avenue

SYNOPSIS:

The applicant has applied to the Design and Historic Review Commission (DHRC) for a Downtown District Overlay Zone approval for a new 115-foot tall, high grade steel monopole telecommunication tower with related equipment. The tower will be a light gray color to blend in with surrounding buildings and the sky. It will be co-locatable. The applicant also plans to erect a 7' brick masonry fence around the tower for screening and security. All structures will be located within a 907-sq. ft. leased area at the northeast corner of the property which is being used as a parking lot for First Christian Church.

LOCATION:	LEGAL DESCRIPTION:			
Northeast of N. Chadbourne St. and E. College Ave.	San Angelo Addition, Block 43, Lots 4-6 and the west 25' of Lots 1-3; and Miles Acre Lots Addition, the south 100' of Block 8 and 8 ¼ and the south 100' of the east part of Lot 7			
SM DISTRICT / NEIGHBORHOOD:	ZONING: FUTURE LAND USE: SIZE:			
SMD District #3 – Harry Thomas Downtown Neighborhood	CBD	Downtown	0.828 ac.	

THOROUGHFARE PLAN:

E. College Avenue – Urban Local Street, required: 50' ROW, 40 paved or 36' paved with a 4' sidewalk; provided: 56' ROW, 50 paved with 4' sidewalks on both sides of street.

STAFF RECOMMENDATION:

Staff recommends APPROVAL of DD21-19, subject to three Conditions of Approval.

PROPERTY OWNER/PETITIONER:

Owner: First Christian Church

Petitioner: Mr. Dane Wilkins, Vincent

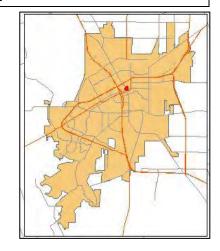
Gerard & Associates

STAFF CONTACT:

Jeff Fisher, AICP Principal Planner

(325) 657-4210, Ext. 1550

jeff.fisher@cosatx.us



DD21-19 Analysis:

Zoning Ordinance: The Zoning Ordinance exempts telecommunication facilities located in the Central Business District (CBD) from the development standards and setbacks outlined in Section 426. However, the tower and related facilities are still required to meet the general CBD development standards, a 25-foot front yard setback (no side or rear setback but Permitting may require additional setbacks at time of permitting). The fenced area which will contain the tower and equipment is 195 feet from the front of the property at East College Avenue, in compliance with the CBD setback requirement. **The telecommunication facility will require a Conditional Use approval from the Planning Commission as required by the Zoning Ordinance.**

River Corridor Master Development Plan (RCDMP)

Section 212.D.1.a of the Zoning Ordinance requires that "all telecommunication towers and facilities 35 feet in height or greater" require approval from the Design and Historic Review Commission (DHRC). All improvements shall also be consistent with the respective design guidelines of the River Corridor Master Development Plan (River Corridor Plan) for Commercial Use Outside of the Historic City Center.

Site Design and Layout

The respective policies state that "development should relate to the site's setting, considering impacts and enhancements to natural features and important view corridors." The site is most visible from College Avenue and the applicant has located the new tower and equipment along with screening wall at the far northeast of the property. As indicated, this will be 195' back from W. College Avenue, reducing impacts and view corridors from the street. The tower will be located immediately adjacent to another parking lot for Shannon Medical and will be at least 172 feet from this property line facing North Oakes Street.

Colors and Materials

The policies recommend "light to medium colors with low reflectivity are preferred." Staff is satisfied that the light gray color for the tower is consistent with this policy and of similar color to the building immediately to the east. The policies also state that "materials such as stone, brick, and precast concrete, cast stone and architectural metals can be combined to enrich the appearance of a building and highlight specific architectural features." Staff believes the solid red brick masonry is appropriate and of quality construction. This red brick can be found on buildings in the immediate area including the First Christian Church building across the street. The columns will be slightly elevated to break up the wall expanse. The solid steel tower is of quality construction and typical of monopole tower design.

Recommendation:

Staff's recommendation is for the Design and Historic Review Commission to **APPROVE** DD21-19, subject to the following three Conditions of Approval:

1. The colors, dimensions, and materials of all improvements shall be consistent with the renderings

approved by the Design and Historic Review Commission. Minor deviations may be approved by the Planning and Development Services Director.

- 2. The applicant shall obtain all required permits from the Building Permits and Inspections Division.
- 3. The applicant shall submit for and obtain approval a Conditional Use from the Planning Commission for the telecommunication tower and related facilities.

Attachments:

Aerial Map Photos Concept Plan Elevations Application



Downtown Overlay Zone

DD22-19: 24 E. College Avenue Council District: Harry Thomas - District 3 Neighborhood: Downtown Scale: 1" approx. = 125 ft

24 E. College Avenue 0.828 ac.

Legend

Subject Properties: Current Zoning: CBD Requested Zoning Change: N/A Vision: Downtown





Photos of Site and Surrounding Area

LOOKING NORTH TOWARDS TOWER LOCATION



LOOKING SOUTH TOWARDS COLLEGE AVE.



LOOKING SOUTH AT CHURCH



PROPOSED TOWER LOCATION TOWARDS OAKES ST.

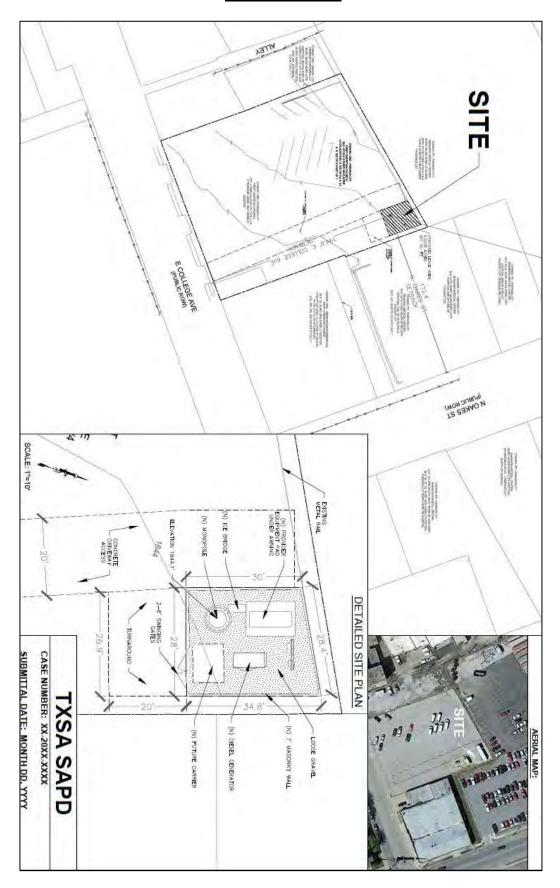
Page 5



LOOKING WEST TOWARDS S. BELL ST.

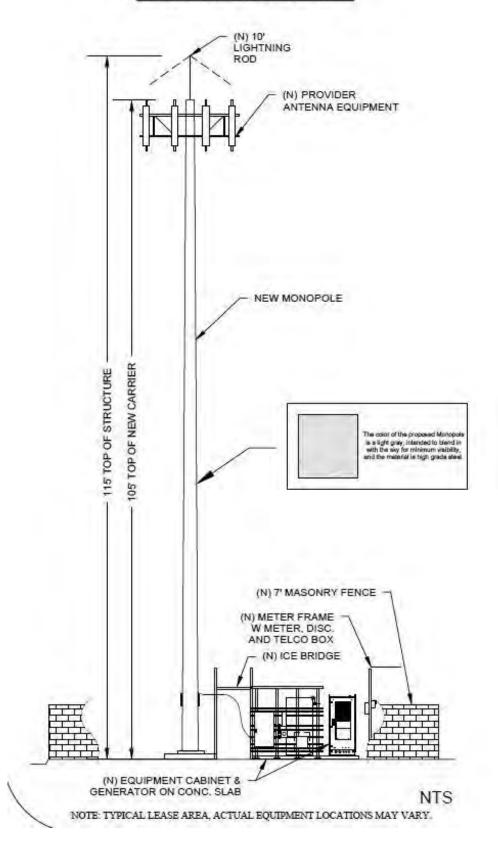


Concept Plan

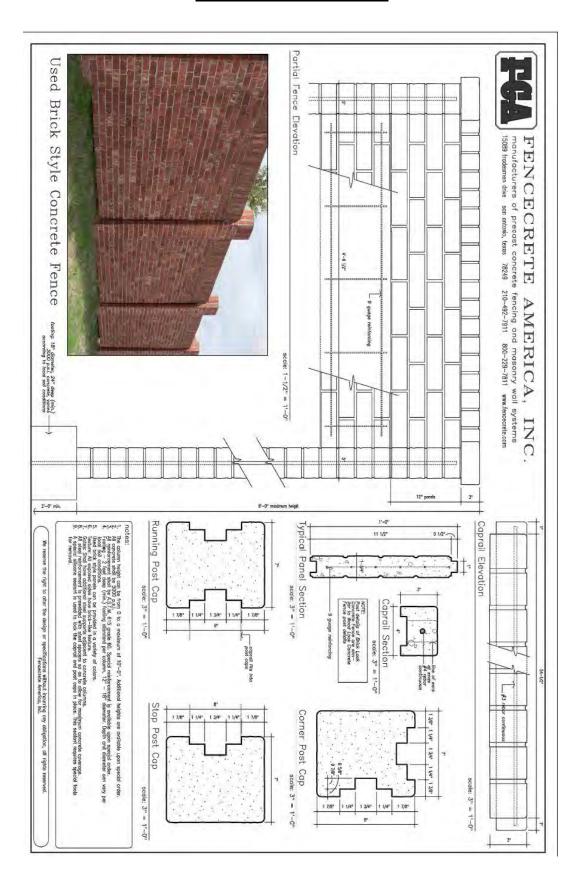


Tower Elevation

TOWER ELEVATION



7' tall screening fence



Effective January 3, 2017 City of San Angelo, Texas - Planning Division 52 West College Avenue Application for River Corridor Review Section 1: Basic Information Name of Applicant(s): Dane Wilkins Owner Representative (Notarized Affidavit Required) Austin TX 78746 1715 S. Capital of Texas Hwy #207 State Zip Code Mailing Address DaneW@VincentGerard.com 512-328-2693 Contact Phone Number 24 E. College Avenue San Angelo TX 76903 Subject Property Address Acres: 0.464, Lot 4 thru 6 & W25' of lots 1,2&3, *PARKI, Block 43 Subd: San Angelo Addition Legal Description (can be found on property tax statement or at www.tomgreencad.com) Zoning CBD Section 2: Site Specific Details Proposed Work; New construction in the Corridor over 1200 square feet. Remodeling the exterior of an existing building in the Corridor. Moving of an existing building to a lot within the Corridor. Signs over 50 square feet in the Corridor. Request for subdivision approval of any kind within the Corridor. Illuminated sign in the Corridor (any size) See attached plans Specific details of request: "use separate attachment if necessary"

	Effective January 3, 20
Section 2 continued: Site Specific Details	
Explain why and how you think the proposed work is necessary and/or consist	ent with the character of the River Corridor:
The is a childen wheless rejectiffilling	ications facility that tille a gan in the
under served region of downtown, pleas	e reference attached Radio Frequence
maps provided, this indicates weak signal. In keeping with	downtown aesthetics we have identified meeons the
is in line with the color and texture of	of the current downtown and river
corridor, please see our Fencecrete Diagram	attached. We are would prefer to use this
rather than the traditional chain link or cinder	block fence's used else where in the state
Section 3; Applicant(s) Acknowledgement	
By checking the boxes you indicate that you understand be	
On administrative applications, the Director makes the final decision, appeals	may be directed to the Design and Historic Review Committee.
ij On other applications the Design and Historic Review Committee makes the f	nal decision, appeals may be directed to the City Council.
Approval of this request does not constitute approval of permits, site plans, or	other processes that require separate approval.
Any changes to the design made after this approval may require a second app	proval by the Manager and/or the Commission
The decision of the Commission may be appealed to the City Council.	
Proposed construction into a public right-of-way may require additional approv	als
Buildings on historical landmarks or district also require a Certificate of Approp	
a Certificate of Approp	interiess:
We the undersigned acknowledge that the information provi	and the second second second
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	4/7/2022
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erizon Wireless c/o Vincent Gerard & Assoc.	
ne of business/Entity of representative	
A Application Control	
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Description/photograph of site	Date Related case will be heard: 5/9/22
Description/photograph of site	Date Related case will be heard: 5/9/22

STAFF REPORT



Design and Historic Review Commission: May 19, 2022

Design and material Review Commission. May 13, 2022						
APPLICATION TYPE:			: :			
Downtown Design Review			2-20: 5	9 N. Koenigheim		
SUMMARY:						
A request for Downtown District appr walk-in cooler, located at 59 N. Koenig		•	_	. .	ng buildi	ng, fencing, and
LOCATION:		LEGAL DE	SCRIP	ΓΙΟΝ:		
59 N. Koenigheim St., San Angelo, TX, 76903, USA Lot: Lot: 11 THRU 13 & PT LOTS 14 & 15 "QUIZNOS", Blk: A, Sub MILES ADDITION					", Blk: A, Subd:	
SM DISTRICT / NEIGHBORHOOD:	ZON	E DISTRICT:		VISION PLAN:		SIZE:
Council District 3: Harry Thomas Downtown Neighborhood	CBD			Downtown		Acres: .458
NOTIFICATIONS:						
N/A						
THOROUGHFARE PLAN						
W. First Street: Urban Street, 50' ROW STAFF RECOMMENDATION:	requir	ed (80' Existi	ng), 40	' pavement required (54' E	xisting)	
OTATI RECOMMENDATION.						
Staff recommends <u>approval</u> of DD22-20: 59 N. Koenigheim to allow repainting and signage onto an existing building, fencing, and walk-in cooler, subject to two conditions of approval.						
PROPERTY OWNER/PETITIONER:						
Property Owner: Erik Zobel						
STAFF CONTACT:						
Kyle Warren						

Planner

(325) 657-4210, Extension 1546

kyle.warren@cosatx.us

<u>River Corridor Master Development Plan (RCMDP):</u> Section 212 of the Zoning Ordinance requires the DHRC to review construction of any part of a structure visible from a public right-of-way. The proposed improvements shall be consistent with the respective design guidelines of the *River Corridor Master Development Plan (RCMDP)* for *Commercial Use outside the Historic City Center*.

a. **Site Design and Layout:** The goal of site planning is to take into consideration the presentation of natural amenities, existing topography, and panoramic views within the scope of placing a building or project on a site (RCMDP, 25).

The proposed site improvements will be in character with the existing building and will be both tasteful in aesthetics and blend well with the overall downtown district.

b. **Architectural Detail:** Details included in the building façade should assist in reducing the visual scale of a large building (RCMDP, 26).

The changes made to the building façade include an added sign to the front face for Zero One Ale House, which will be similar in design for the sign that was approved for their 20 W. Beauregard location (see rendering). The four window awnings will be a Sunbrella Silver color with the third to also have a 6 square foot 'Zero One Z' logo on it. The front stucco color for the building and walk in cooler will have Sherwin Williams 'Knitting Needles' (# 7672) as well as 'Peppercorn' #(7674) for the window trim. (See picture provided for color samples).

c. **Building Materials and Color:** *High-quality durable materials are* encouraged (RCDMP, 26).

The proposed building materials are high quality durable building materials that will continue to add value to this section of downtown. The material list provided shows a wood picket fence (supported by metal posts), a wrought iron fence, and stucco.

d. **Roofs:** Rooflines should be varied to add visual interest in large buildings (RCMDP, 27).

The roofline will not be altered in anyway outside of the addition to the walk in cooler addition. The addition will be 9' 6" in height and shorter than the existing roofline.

e. **Walls and Fences:** *Walls, fences, and retaining walls should be designed to blend with the* building (RCDMP, 28).

The proposed fences will be both a tan colored wood picket fence and a black wrought iron fence with gate. The tan colored fence will also have the company's logo (a 50 and 1/3 square foot sign) facing W. First Street. The black wrought iron fence will cover the front of the existing porch cover that extends east from the building with a wrought iron gate to allow for entrance into the covered patio. (See renderings).

<u>Recommendation</u>: Staff's recommendation is for the <u>approval</u> of DD22-20: 59 N. Koenigheim to allow repainting and signage onto an existing building, fencing, and walk-in cooler **subject to two conditions of approval**:

- 1. The colors, dimensions, and materials of all improvements shall be consistent with the renderings approved by the Design and Historic Review Commission. Minor deviations may be approved by the Planning Director.
- 2. The applicant shall obtain all required permits from the Building Permits and Inspections Division.

Attachments:

Location Map Location Images Site Elevations Colors and Materials

Location Map



Location Images



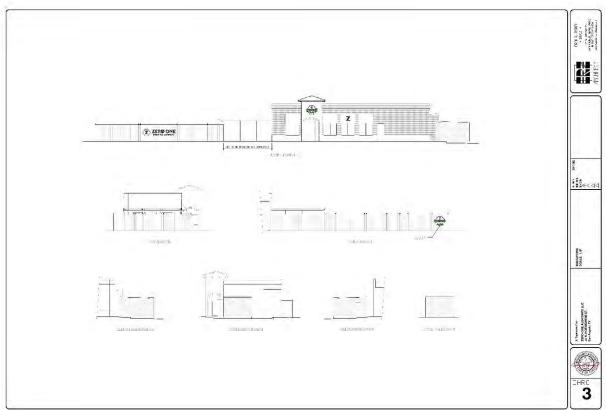




Site Elevations

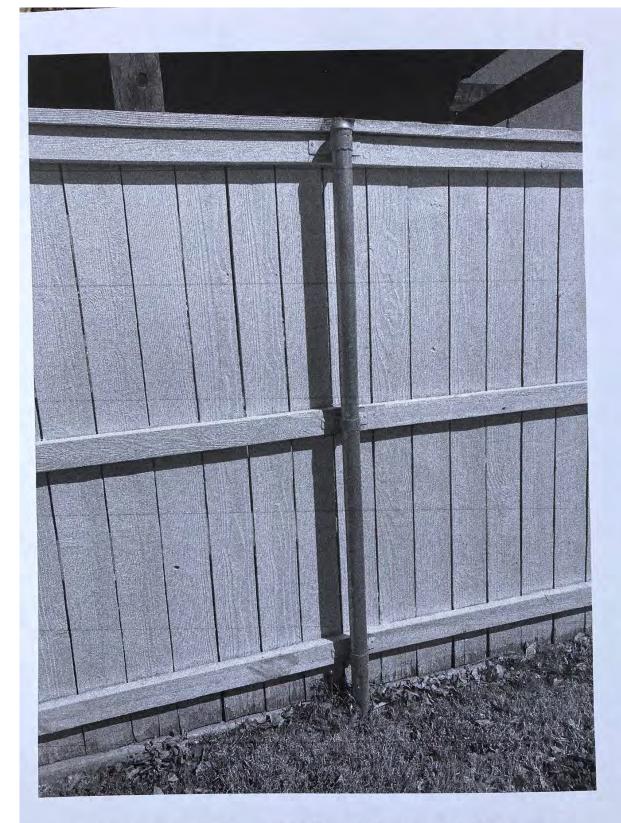




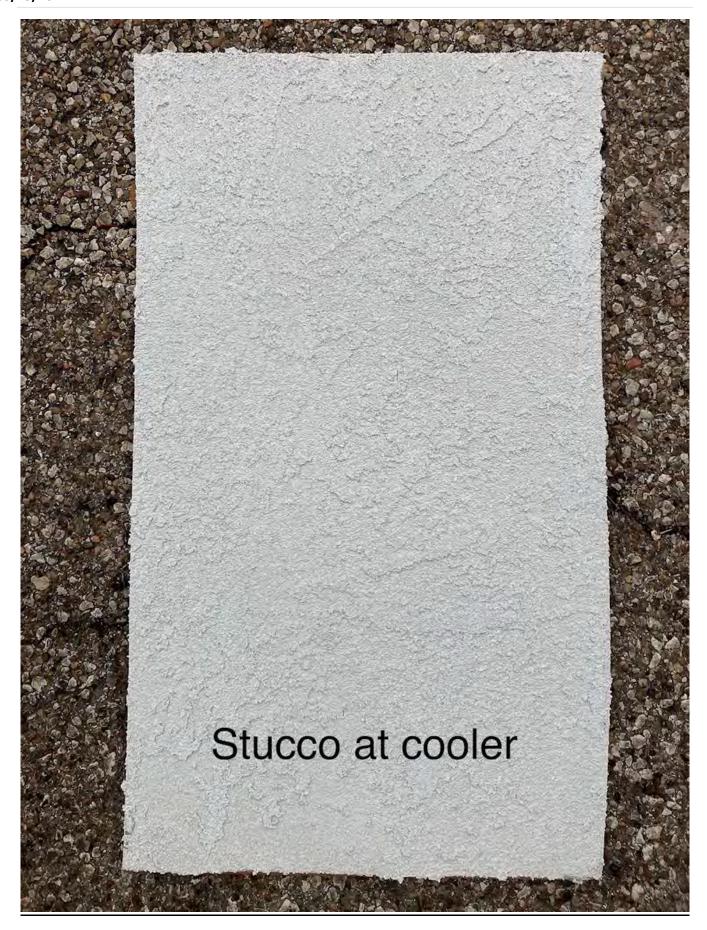


Colors and Materials





FENCE DETAIL SAME AS EXISTING, RAILS TO FACE INWARD TOWARD BEER GARDEN



DESIGN AND HISTORIC REVIEW COMMISSION – MAY 19, 2022 STAFF REPORT



APPLICATION TYPE:	CASE:
Downtown District Review	DD22-21: 5 W. Concho Avenue

SYNOPSIS:

On November 20, 2014, the owner of 1 W. Concho Avenue obtained approval from the Design and Historic Review Commission (DHRC) for exterior improvements for a new restaurant, The Angry Cactus (RCC14-13, as amended). On August 15, 2019, the applicant then obtained approval for exterior improvements for the subject building at 5 W. Concho Avenue, immediately west of the subject property (RCC19-13). These improvements included new windows and doors, wood paneling, one mounted lantern light, two projecting signs, and low-insulated glass windows. The applicant has now applied to revise RCC19-13 to expand the restaurant at 1 W. Concho Avenue into this building. The new improvements will 1) add new windows that include garage door windows that slide open, 2) a new door to the west instead of the middle, 3) two new downspout gutters, and 4) two wall sconce lights instead of a lantern light. The applicant plans to install new cedar kickplate panels under the windows as they did in the previous request.

LOCATION:	LEGAL DESCRIPTION	N:	
5 W. Concho Avenue, generally located 85 feet southwest of the intersection of W. Concho Avenue and S. Chadbourne Street.	Being the east part of Lot 1 and the west 3 feet, 9 inches of Lot 2 in Block 1 of the San Angelo Addition		
SM DISTRICT / NEIGHBORHOOD:	ZONING: FUTURE LAND USE: SIZE:		
SMD District #3 – Harry Thomas Downtown Neighborhood	CBD	Downtown	0.828 ac.

THOROUGHFARE PLAN:

W. Concho Avenue – Urban Local Street, required: 50' ROW, 40 paved or 36' paved with a 4' sidewalk; provided: 100' ROW, 74 paved with 10' sidewalk.

STAFF RECOMMENDATION:

Staff recommends APPROVAL of DD22-21, subject to two Conditions of Approval.

PROPERTY OWNER/PETITIONER:

Owner: 1 W. Concho LLC (Lee Pfluger) Petitioner: Ms. Jamie Massey, Franz

Architects

STAFF CONTACT:

Jeff Fisher, AICP Principal Planner

(325) 657-4210, Ext. 1550 jeff.fisher@cosatx.us



DD22-21 Analysis:

<u>River Corridor Master Development Plan (RCDMP)</u>

Section 212.D.1.a of the Zoning Ordinance requires that "construction of any part of a structure, canopy, or awning visible from a public right-of-way" requires approval from the Design and Historic Review Commission (DHRC). All improvements shall also be consistent with the respective design guidelines of the River Corridor Master Development Plan (River Corridor Plan) for Commercial and Mixed Use Outside in the Historic City Center.

Architectural Detail

The respective policies state that "patterns and rhythms in the façade of the building can be created with recessed windows, columns, ledges, changes of materials, and other architectural features" and that the basic scale and proportion of windows "should be similar to those seen historically in the area." The proposed building design is consistent with these policies. The applicant provides differentiation in materials and design, maintain the brick façade but adding cedar panels under the windows, metal downspouts, and new windows and doors. The windows will have a slight horizontal orientation consistent with the adjacent restaurant and other buildings in the surrounding area. They will match the same low insulated glass as the adjacent windows.

Colors and Materials

The policies state "materials and colors should relate to historic precedents apparent in the immediate environment". Applicants should use "subtle yet rich colors rather than intense, bright colors" which should be "harmonious with those colors found on adjacent buildings." Finally, "quality finished materials should be used." Staff is satisfied with the color and material choices proposed by the applicant which will be generally consistent with the existing Angry Cactus restaurant next door. The red brick façade will be cleaned to match the restaurant, and the wall sconces and downspouts (dark bronze), will be painted to match the adjacent restaurant colors. The classic black color for the paneling will provide an appealing contrast from the lighter colors above and match what was previously approved. Finally, the new doors will be painted to match the exiting dark bronze doors on the adjacent building.

Recommendation:

Staff's recommendation is for the Design and Historic Review Commission to **APPROVE** DD22-21, subject to the following two Conditions of Approval:

- 1. The colors, dimensions, and materials of all improvements shall be consistent with the renderings approved by the Design and Historic Review Commission. Minor deviations may be approved by the Planning and Development Services Director.
- 2. The applicant shall obtain all required permits from the Building Permits and Inspections Division.

Attachments:

Aerial Map

Photos

New Renderings with Proposed Materials and Colors

Previous approved renderings for 5 W. Concho Ave. (RCC19-13)

Previous approved renderings for 1 W. Concho Ave. (RCC14-13)

Application



Downtown District Overlay Zone

DD22-21: 5 W. Concho Ave.

Council District: Harry Thomas - District 3 Neighborhood: Downtown Scale: 1" approx. = 100 ft

5 W. Concho Avenue

Legend

Subject Properties: Current Zoning: CBD Requested Zoning Change: N/A Vision: Downtown





Photos of Site and Surrounding Area

SUBJECT PROPERTY - 5 W. CONCHO AVENUE



1 W. CONCHO AVENUE SOUTH ELEVATION



1 W. CONCHO AVENUE EAST ELEVATION



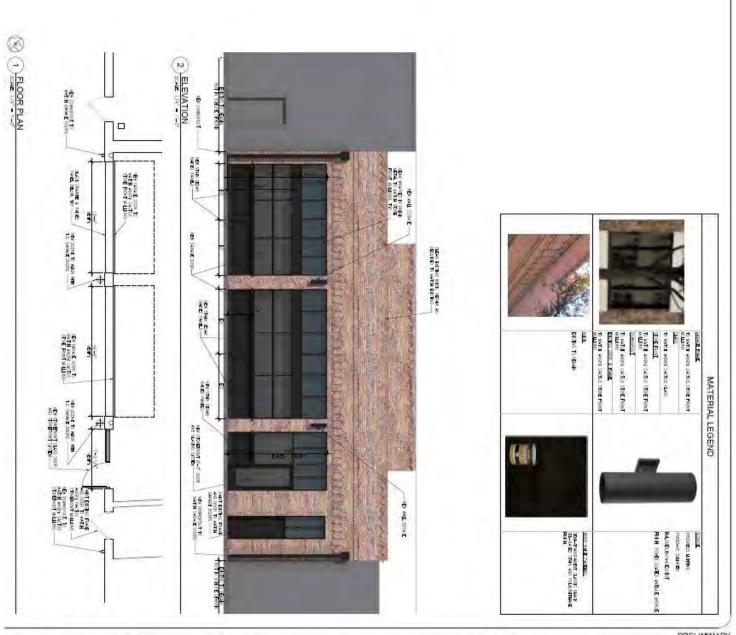
CORNER VIEW OF 1 W. CONCHO AVENUE



LOOKING SOUTH AT 1 AND 5 W. CONCHO AVENUE



New renderings with proposed materials and colors









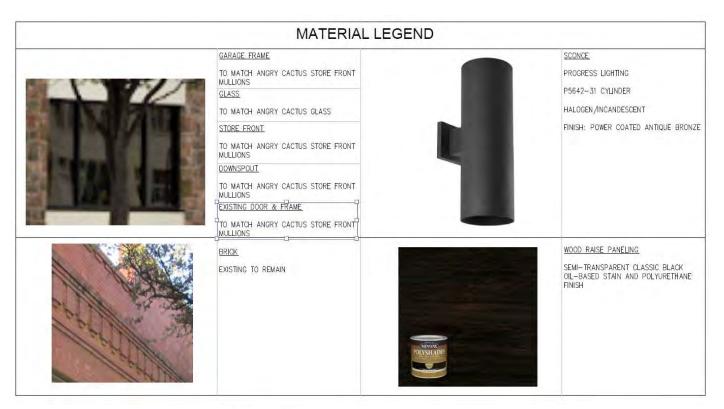
ANGRY CACTUS

1 WEST CONCHO AVE
SAN ANGELO 76903



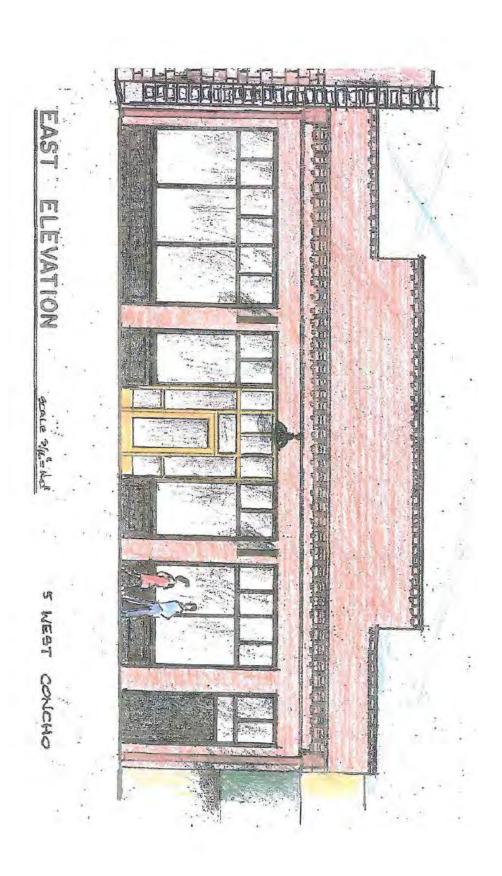
PRELIMINARY NOT TO BE USED FOR REGULATORY APPROVAL, PERMITTING OR CONSTRUCTION

New renderings with proposed materials and colors





Previous approved renderings for 5 W. Concho Ave. (RCC19-13)



1 W. Concho Avenue (RCC14-13 approval)



Effective January 3, 2017



City of San Angelo, Texas – Planning Division 52 West College Avenue



	mation			
Jam	ie Massey			
Name of Applicant(s):		epresentative (Notarize	d Affidavit Red	quired)
ADEE International I		Fort Worth	TX	76109
4055 International F	riaza, Suite 100	City	State	Zip Code
817-737-9922		jmassey@f		
Contact Phone Number		Contact E-mail Ac		5010.00111
1 W Concho Ave		San Angelo	TX	76903
Subject Property Address		City	State	Zip Code
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Explain why and how you think the proposed work is necessary and/or consistent with the character of the The existing facade has no glass and boarded up with plywood. The single garage Windows and a glass entry door is desired for a functional restaurant. The proportion of the River Corridor because we are matching an existing building and to remain. The light fixture accents and glass windows will make the area more. Section 3: Applicant(s) Acknowledgement	door is not in working conditions. cosed work is consistent with the the brick on the facade will be existin
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to remain. The light fixture accents and glass windows will make the area more	THE PERSON NAMED IN COLUMN 2 I
Section 3: Applicant(s) Acknowledgement	
(Dy chacking the boyes you indicate that you understand below regulations)	
(By checking the boxes you indicate that you understand below regulations)	
On administrative applications, the Director makes the final decision, appeals may be directed to the	Design and Historic Review Committee.
On other applications the Design and Historic Review Committee makes the final decision, appeals m	nay be directed to the City Council.
Approval of this request does not constitute approval of permits, site plans, or other processes that re	equire separate approval.
Any changes to the design made after this approval may require a second approval by the Manager a	and/or the Commission.
The decision of the Commission may be appealed to the City Council.	
Proposed construction into a public right-of-way may require additional approvals.	
Buildings on historical landmarks or district also require a Certificate of Appropriateness.	
I/We the undersigned acknowledge that the information provided above is true	e and correct
and the androngined actinomicage that the information provided above to the	e and contest.
distribution or control	
Jamie Massey 4/27/22	
Signature of licensee or authorized representative Date	
Jamie Massey	
Printed name of licensee or authorized representative	
Franz Architects	
Name of business/Entity of representative	

Attachments:

Aerial photo, Future Land Use Plan Map, and Zoning Map Applicant renderings and plans for solar array

STAFF REPORT



Design & Historic Review Commission: May 19, 2022

APPLICATION TYPE:	CASE:
Certificate of Appropriateness	CA22-03: 207 S. Park St.
CLIBABA A D.V.	

SUMMARY:

A request for approval of a Certificate of Appropriateness for the installation of a 76-panel, roof-mounted, photovoltaic solar system, for the property located at 207 S. Park St., being 0.688 acres.

LOCATION:	LEGAL DESCRIPTION:
207 S Park St, San Angelo, TX, 76901, USA	Lot: 1 - 3 & E50'OF LTS 10 - 12, Blk: 50, Subd: ANGELO HEIGHTS ADDITION

SM DISTRICT / NEIGHBORHOOD:	ZONE DISTRICT:	VISION PLAN:	SIZE:
Council District 5 – <i>Karen Hesse Smith</i> Neighborhood: <i>Santa Rita</i>	RS-1	Neighborhood	0.688 acres

NOTIFICATIONS:

N/A

THOROUGHFARE PLAN

Abilene Street: Local Road 50' ROW required (60' Existing), 40' pavement required (29' Existing)

Alexander Street: Local Road, 50' ROW required (60' Existing), 40' pavement required (28' Existing)

STAFF RECOMMENDATION:

Staff recommends partial <u>approval</u> of CA22-03: 207 S. Park St. for a request to install roof-mounted solar panels to a historic structure.

PROPERTY OWNER/PETITIONER:

Property Owner: David Harvey

Petitioner: Shelby Guenther (Fastrac Energy

Services)

STAFF CONTACT:

Kyle Warren Planner

(325) 657-4210, Extension 1546

kyle.warren@cosatx.us

<u>Certificate of Appropriateness:</u> The subject property is part of the Fort Concho Historic Landmark approved by City Council on July 5, 1994 through a Historic Overlay Zone (Z94-07). All exterior new construction within a historic landmark or district shall require approval of a Certificate of Appropriateness. In considering this application, the Design and Historic Review Commission shall be guided by any specific design guidelines that may apply and, where applicable, the following from The Secretary of the Interior's Standards for the Rehabilitation of Historic Buildings.

1. Every reasonable effort shall be made to adapt the property in a manner which requires minimal alteration of the building, structure, object, or site and its environment.

The installation of a roof-mounted solar array that can be seen will drastically alter the historic structure on the property. This project cannot be done in any less intensive manner, other than opting away from a roof-mounted solar array for a ground solar array.

2. The distinguishing original qualities or character of a building, structure, object, or site and its environment shall not be destroyed. The removal or alteration of any historic material or distinctive architectural features should be avoided when possible

The solar array will drastically alter the historic character of the structure by introducing a non-period specific feature to the roof. There is no way the building can maintain its original quality by the introduction of this roof-mounted array as the roofline will be permanently altered in character and quality.

3. All buildings, structures, objects, and sites shall be recognized as products of their own time. Alterations that have no historical basis and which seek to create an earlier appearance shall be discouraged.

The solar panel is a contemporary addition to non-historic homes that can bring environmental financial benefits. This addition, however, is not period appropriate and would greatly diminish the historical significance.

4. Changes which may have taken place in the course of time are evidence of the history and development of a building, structure, object, or site and its environment. These changes may have acquired significance in their own right, and this significance shall be recognized and respected.

This home was deemed significant enough for the owner to seek for it to be designated historic by the Historical Commission. The desire to install roof-mounted solar panels in view goes directly against the intentions for the building that were solidified with the granting of a Historic Building designation.

Distinctive stylistic features or examples of skilled craftsmanship which characterize a building, structure, object, or site shall be kept where possible.

There are no historical stylistic applications of roof-mounted solar panels that would also happen to be period specific for the structure in question. Furthermore, the roofline to this building is a key feature to its historical significance.

6. Deteriorated architectural features shall be repaired rather than replaced, wherever possible. In the event replacement is necessary, the new material should reflect the material being replaced in composition, design, color, texture, and other visual qualities. Repair or replacement of missing architectural features should be based on accurate duplications of features, substantiated by historical, physical, or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.

The proposal is seeking to install a modern efficiency tool at the expense of the integrity of the roofline on this historically designated home. The installation of the roof-mounted solar array will permanently alter the sightline to the roof on the historic home for the panels that can be seen. Furthermore, there is no indication that the deterioration of the roof will be altered in any significant way by the installation of the solar array.

7. The surface cleaning of structures shall be undertaken with the gentlest means possible. Sandblasting and other cleaning methods that will damage the historic building materials should not be undertaken.

There are no indications to require surface cleaning of any surfaces in any way, shape, or form.

 Every reasonable effort shall be made to protect and preserve archaeological resources affected by, or adjacent to, any project.

There are no indications to install that archaeological resources will be affected or involved in any way, shape, or form.

9. Contemporary design for alterations and additions to existing properties shall not be discouraged when such alterations and additions do not destroy significant historical, architectural, or cultural material, and such design is compatible with the size, scale, color, material, and character of the property, neighborhood, or environment.

The proposal to install modern roof-mounted solar panels to this historic home, that can be seen, does not satisfy the requirements found in this review for a Certificate of Appropriateness. There is no intention to modify the solar panels to be fit as period-specific or to deter from a contemporary form whatsoever.

10. Wherever possible, new additions or alterations to buildings, structures, objects, or sites shall be done in such a manner that if such additions or alterations were to be removed in the future, the essential form and integrity of the building, structure, object, or site would be unimpaired.

The installation of a roof-mounted solar panel structure will leave repairable damage to the roof of this historic home. The damages will be able to be repaired at the time of removal of the solar panels. The main concern is with the alteration the permanent obstruction to the sight line on the roofline of this historic home for the existing panels that can be seen.

Recommendation:

Staff's recommendation is for the Design and Historic Review Commission to partially <u>approve</u> the request for a Certificate of Appropriateness for the installation of a roof-mounted solar array at the subject property 207 S. Park St., being 0.688 acres. Following three (3) conditions:

- 1. That the approved solar panels be mostly if not completely out of sight at street level.
- 2. That the approved solar panels meet all obligations of the DHRC.
- 3. That the owner obtain all appropriate building permits for the solar panels.

Attachments:

Aerial photo, Future Land Use Plan Map, and Zoning Map Applicant renderings and plans for solar array



CA22-03: Satellite Imagery

207 S. Park St.

Council District 5 - Karen Hesse Smith Neighborhood: Santa Rita Scale:1 " approx. = 125 ft

Legend

Subject Properties:

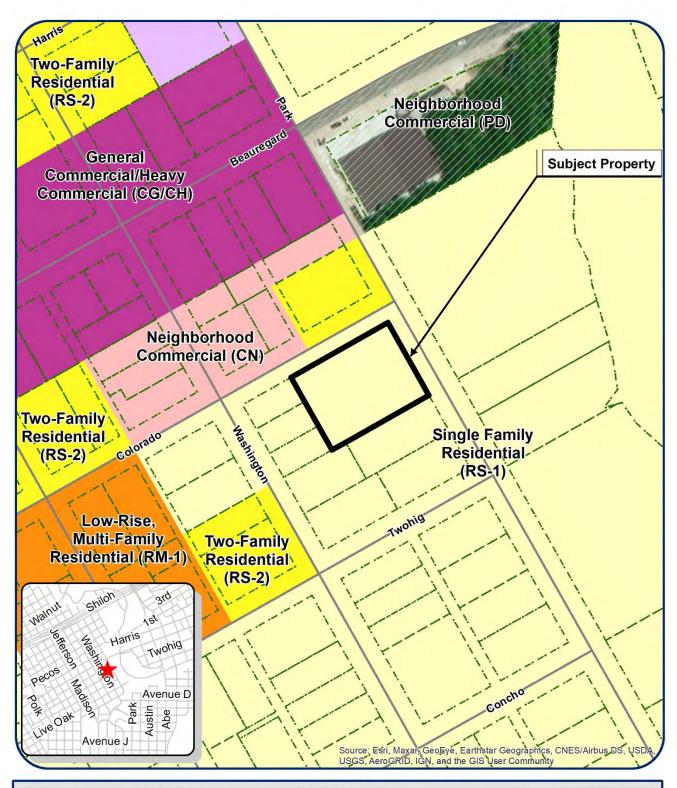
Current Zone District: RS-1

Requested Zone District: N/A

Vision Plan: Neighborhood







CA22-03:Zone Districts

207 S. Park St.

Council District 5 - Karen Hesse Smith Neighborhood: Santa Rita Scale:1 " approx. = 146 ft

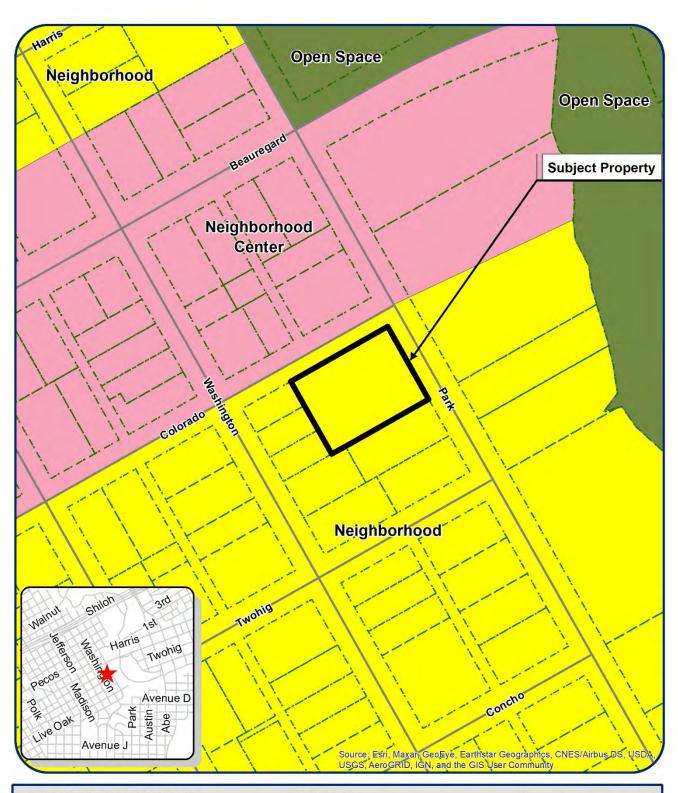
Legend

Subject Properties:
Current Zone District: RS-1
Requested Zone District: N/A

Vision Plan: Neighborhood







CA22-03:Zone Districts

207 S. Park St.

Council District 5 - Karen Hesse Smith Neighborhood: Santa Rita Scale:1 " approx. = 146 ft

Legend

Subject Properties:

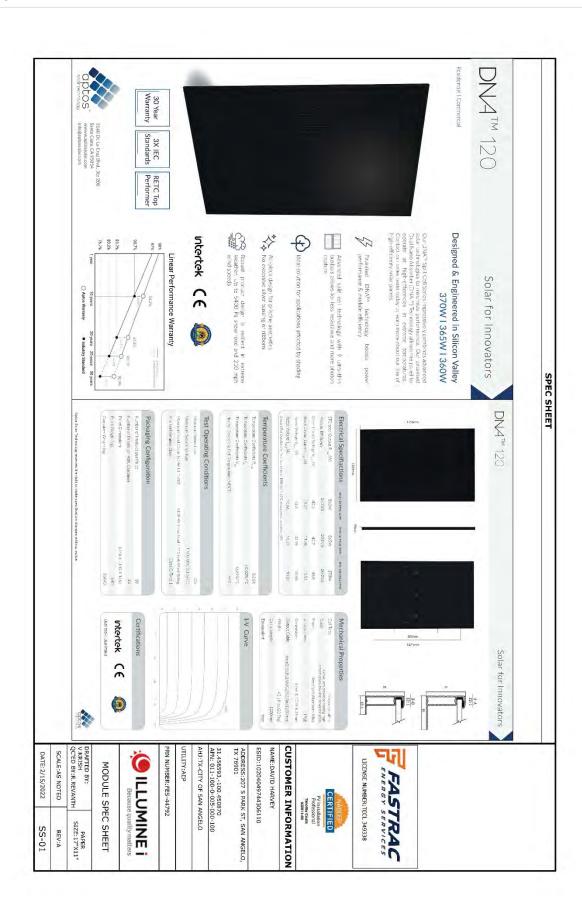
Current Zone District: RS-1

Requested Zone District: N/A

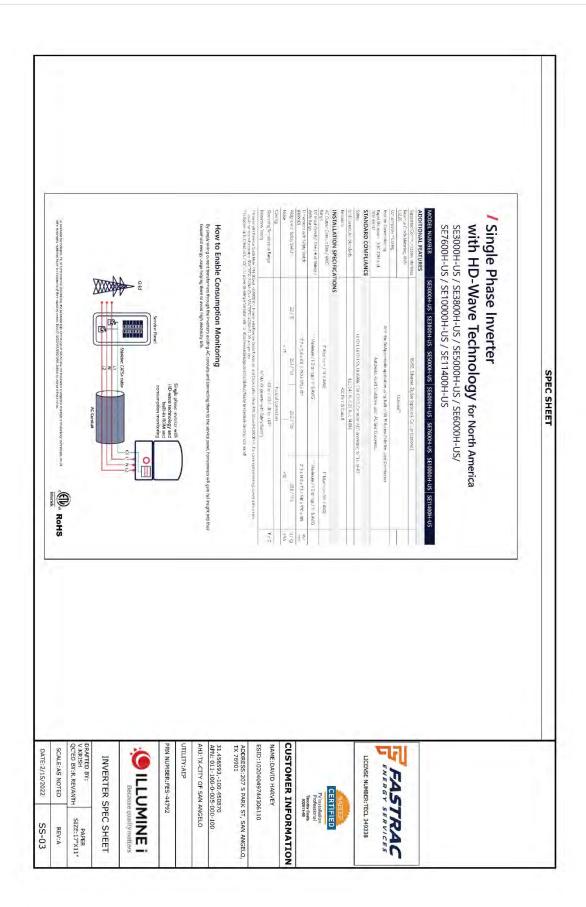
Vision Plan: Neighborhood



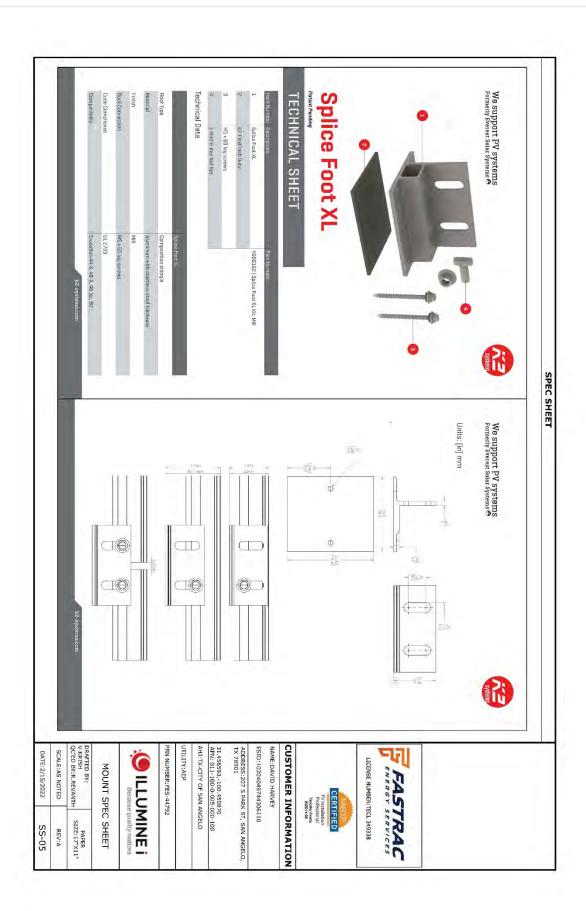


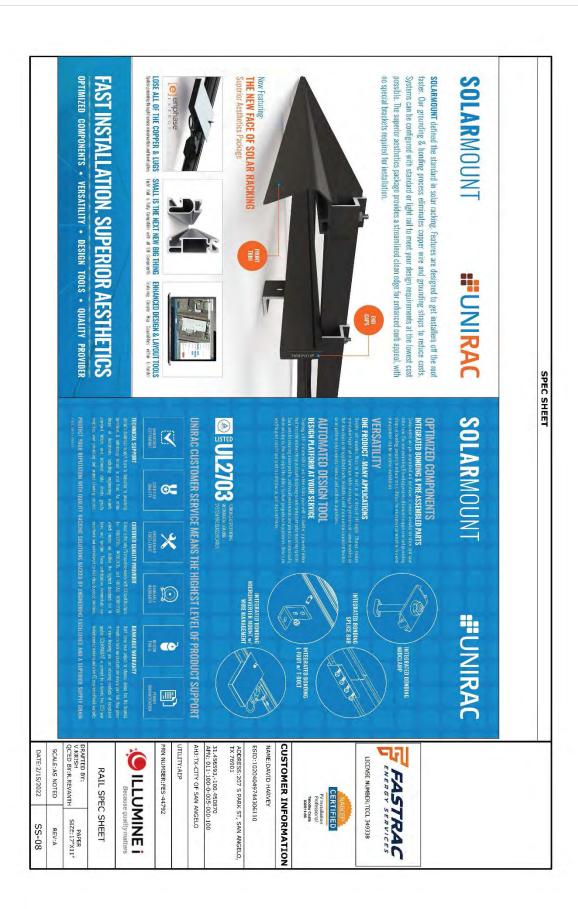












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