INFILL INCENTIVE DISTRICT SUBMITTAL PACKAGE FOR:

10 E. BROADWAY BLVD

TUCSON ARIZONA 85701

JANUARY 10, 2016

OWNER:

COPE PROPERTIES LLC

PARTNERS WITH:

LA FRONTERA ARIZONA

PREPARED BY:

CARHUFF & CUEVA ARCHITECTS





Engineering, Inc.









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IID APPLICATION

Zoning Administration



APPLICATION

Case Number	Date Accepted:	
PROPERTY LOCATION INFORMATION		
Property Development (Project) Name (IF	APPLICABLE): West Pointe Apartments	
Property Address: 10 E. Broad		
Applicable Area/Neighborhood/Overlay: Applicable Area/Neighborhood/Overlay:	RMORY PARK / DOWNTOWN CORE	
Zoning: OCR-2		
Legal Description: TUCSON LOT 3 E	3LK 216	
Pima County Tax Parcel Number/s: 117-	13-0390	
Site and Building Area (sq ft): 16,375 G	GSF / 55,024 GSF (EXIST.) /16,375 GSF /91,394 GSF (proposed
APPLICANT INFORMATION (The person pr	ocessing the application and designated to receive notices):	
APPLICANT NAME: Philip Carhuff		
ADDRESS: 3149 E. Prince Ro	d. Tucson AZ 85716	
PHONE: (520) 577-4560	FAX: (520) 577-4599	
_{EMAIL:} pcarhuff@cca-az.co	om	
PROPERTY OWNER NAME (If ownership in	escrow, please note): Cope Properties LLC (yes) ROD COOK	
PHONE: (⁵²⁰) 792-3293	FAX: (520) 792-4336	
PROJECT TYPE (check all that apply): () New building on vacant land New addition to existing building	() Change of use to existing building() New building on developed land() Other	
	P15-0208	
	xed Use Commercial / Residential	
,	in this application is complete and true to the best of my knowledge.	
SIGNATURE OF OWNER/APPLICANT	Pate	

Carhuff+cueva



January 18, 2016

Carolyn Laurie, Principal Planner, IID Coordinator City of Tucson Development Services Department 201 N. Stone Avenue Tucson, AZ 85701

RE: Letter of Authorization to make project submittals to the Infill Incentive District (IID)in the City of Tucson for 10 E. Broadway Blvd.

Dear Carolyn:

- 1. This affidavit concerns the following parcel of land:
 - a. Street Address: 10 E. Broadway Blvd.
 - b. County Tax Assessor's Parcel Number: 117-13-0390
 - c. General Location: SEC of E. Broadway Blvd. and Stone Avenue
 - d. Parcel Size: 16.375 s.f.
- 2. I (we) am (are) the owner(s) of the land or I am the duly and lawfully appointed agent of the owner of the land and have authority from the owner to sign this authorization on the owner's behalf.
- 3. Carhuff and Cueva Architects, LLC and their engineering consultants have the authority from the owner(s) to act for the owner(s) before the City of Tucson with regard to any and all Development Package reviews, IID applications, historical reviews, zoning amendments, general plan amendments, development variances, easements, abandonments, plats, lot splits, lot ties, use permits, building permits and other land use regulatory or related matters of every description involving the land, or involving adjacent or nearby lands in which the owner has (or may acquire) an interest, and all applications, dedications, payments, assurances, decisions, agreements, legal documents, commitments, waivers and other matters relating to any of them.
- 4. The City of Tucson is authorized to rely on my (our) authority as described in this authorization until three working days after the day the owner(s) deliver to the Director of the City of Tucson Planning & Development Services Department a written statement revoking my(our) authority.
- 5. I (we) will immediately deliver to the Director of the City of Tucson Planning & Development Services Department written notice of any change in the ownership of the land or in my (our) authority to act for the owner(s).

OWNER AUTHORIZATION



6. If more than one person signs this authorization, each of them, acting alone, shall have the authority described in this authorization, and each of them warrant to the City of Tucson the authority of the others.

Person/Entity given authority to act on behalf of the Owner(s) in all official matters relating to property development applications and reviews:

Philip A. Carhuff, Architect of Record, Carhuff and Cueva Architects, LLC

Owners:

Westerner Printed Name hy Busen Ong Agent

<u>1-19-16</u> Date

Printed Name

Signature

1 19 16 Date

NEIGHBORHOOD MEETING FLYER





NOTICE OF NEIGHBORHOOD MEETING

Date: December 29th, 2015.

Time: 6:00 pm

Location: 82 S. Stone Avenue Tucson AZ 85701 Conference Room

Proposal: Renovation and Redevelopment of southeast corner or Stone Ave and Broadway Blvd

You are invited to attend a presentation of the proposed renovation and redevelopment of the Historic Westerner at 10 E. Broadway Blvd. The proposal includes the office renovation of the historic portion of the building along with the addition of street level Retail/Commercial spaces. There will also be an addition of 5 stories of up to 50 market rate or low-income housing units. The exterior of the building will be resurfaced and modernized in keeping with the historic style of 1930's Bauhaus Modernism.

Your comments and/or questions are welcomed during the brief overview of the project. You may also submit comments to the Planning and Development Services Director at the City of Tucson.

For additional information please contact Philip Carhuff at (520) 577-4560.

Thank you and we look forward to seeing and hearing from you at the meeting.



MEETING LOCATION 82 S. STONE AVENUE PROJECT LOCATION 10 E. BROADWAY BLVD Carhuff+Carhuff+Carchitec



Proposed Rendering of 10 E. Broadway Blvd:



WESTERNER Rendering 10 E. Broadway Tucson, AZ



Existing Picture of 10 E. Broadway Blvd:



WEST POINTE APARTMENTS MEETING SIGN-IN SHEET

The Westerner Neighborhood Meeting

82 S. Stone Avenue Tucson, AZ

Neighborhood Meeting Sign-In Sheet December 29, 2015 6:00 p.m. **Cope Community Services Conference Room**

Name:	Address:	Т	īme:
THILIP CARHUF	349 E. PRING ISIZW. APRIL BLOS	CE TUCSON, AZ	5:40 PM 5:45 PM
VANCE GOODMAN	1810 S. PALM SPI	rin65 cm. 85710	5:45 pm
Covery Poster	317 N. Cart	Ar. Trusu AZ 8	
Matt Street-Cypres ELAINE BECHERER	& Guil 2102 N Court		6:00pm
YOUN BURR	- Cuty Hau POBOX 2/32	8570Z P570Z	5:55 pm
Susan Ong CHRIS GANS	10 E. Broadway	4	6:15 pm
CARISGANS	1306,410,00	31011 / 65	10,00

WEST POINTE APARTMENTS MEETING Q & A

Neighborhood Meeting Summary:

Jason Hisey who is representing the Owner opened the meeting by introducing himself along with project Architect Philip Carhuff, Project Manager Vance Goodman and Civil Engineer for the project Richard Macias. He first discussed the issues and problems plaguing this City. For example, elderly persons, homelessness and low income people and families that all live in the immediate area. He stated statistics of income within a 1-mile radius of the downtown core. He expressed the absolute need for helping the elderly and low income families along with the desire to rid the streets of homelessness; a plan that is shared by the Mayor of Tucson and the Arizona Department of Housing, Jason also represents La Frontera, the Non-profit entity that will be putting together the application for State funding. He spoke about other projects around the City and State that our team has been a part of and how it is our teams' goal to help out in every way possible. After the need was addressed, the want was laid out. Part of the Infill Incentive Districts goals is to encourage infilling certain areas around Tucson. The Westerner has been sitting nearly vacant for a number of years but is located on a great corner in the downtown core. Our plan is to renovate the existing building and add low income housing could increase activity in the downtown and help out the less fortunate among us. Philip Carhuff and Vance Goodman then laid out the design of the project using the accompanied design presentation board as illustration. The typical unit layout, exterior design and how the proposed finishes meet the Secretary of Interior's Standards on Rehabilitation were discussed. After the design potion was presented, the floor was then opened to questions, concerns and comments. The questions are as follows in no particular order:

Meeting's Question and Answers portion:

1. The Vehicle and Bicycle Parking requirement for Commercial and Residential.

Response: By submitting through the IID Zoning process, the parking requirement can be reduced and/or waived if shown alternative means of transportation and/ or parking will be provided for the tenants and employees. We have created a map of the surrounding area that shows all the vehicle parking within a 5-minute walking distance. The owner will form a contract with Park Tucson to formally appropriate vehicle parking for the users. There is garages nearby. One of the goals of the IID is to encourage alternative modes of transportation. There are many public bus stops nearby as well as the modern street are many public bus stops nearby We will not be seeking relief from the bicycle parking requirement due to the fact that we will be strongly encouraging the use of bicycles as their means of transportation.

MEETING Q & A

2. What type of funding is currently being allocated for this project?

Response: This is a Low Income Housing Tax Credit (LIHTC) project from the State of Arizona through the Arizona Department of Housing. The owner of Cope Community Services is paying for the renovation to the existing historic structure, but the tax incentives will be used for the new addition on the rear of the building. La Frontera of Arizona, a non-profit organization, is partnering with Cope along with the funds from the ADOH to develop and service this project.

3. The ownership of the current property.

Response: The land has been purchased by Cope Properties LLC that the Building is currently sitting on. There is still lease control of the building for the next 7 years. At that time the building will be purchased for full control of the site. The current owner/tenants will be informed of all decisions made to the building.

4. The Broadway façade of the new construction is lacking in detail.

Response: The Broadway façade of the new construction is not fully designed yet. The façade will be manipulated to show shadow lines, depth and higher design from what was presented. All the comments have been taken into consideration and will be implemented into the building's architecture. We have attached a new facade design that incorporates more materials, relief and texture to a new composition.

5. How are you complying with IID Open Space requirement?

Response: There currently is some open space (170 SF) allocated at the main entry of the new addition and a large 20'-0" by 46'-0" (865 square feet) open air court-yard located between the two residential towers. We do not currently meet the minimum open space requirement. We are applying for some relief through the Infill Incentive District submittal process. Update: We are proposing to add a roof-top green garden to facilitate the tenants and the public. The rooftop garden is approximately 2,000 SF. The new addition / renovation is 52,703. 5% of 52,703 equals 2,635 SF of required open space. 170 SF + 865 SF + 2,000 SF = 3,035 SF of open space provided.

6. The rendering differed slightly from the meeting flyer rendering

Response: We have been updating the materials and colors since the flyer was created. We have been experimenting with different materials that will blend in better with the surrounding Tucson streetscapes. The colors as well have been modified to help maintain an aesthetic that is common to the nearby Tucson buildings.

MEETING Q & A

7. Adding Dryvit applied to existing stucco could possibly go against the Secretary of Interiors Standards

Response: After careful study of the Secretary of Interior's Standards, we have opted out of applying a synthetic stucco material to the existing historic stucco. The Standards of applying new materials are pretty clear. They imply that if a new or modern material is applied to the existing surface, it must be able to be removed at some point if necessary, and not damage the existing material underneath. A Dry-vit type stucco system could not be removed without damaging the existing surface and therefore we have opted out of using it on the original building. We are however using the modern Dry-vit stucco with control joints on the new addition to the building. This also fits into the Secretary's Standards of differentiating the existing historic structure and the new addition. To further this distinction, we have made the transition clear with a different color as well.

8. How are we addressing the windows of the adjacent building?

Response: There is a large surface parking lot between the new addition and the adjacent buildings windows. This comment does not apply since the person making the comment had his information incorrect. He thought the new addition was being built up to the building that is located across the parking lot. We are respecting the adjacent property because a building may be placed there in the near future. Any view or sight lines in the design would be eliminated when that were to happen.

9. Are we using the Historic tax credit to help fund the project?

Response: No we are not currently seeking to utilize the Historic tax credit. Jason Hisey did meet with the City's Historic representative after the meeting to discuss its potential.

10. Why is the East Elevation not on the board?

Response: The East and South elevations were left out of the illustration board for several reasons. The East elevation was intentionally left blank of ornament due to the fact that it is a zero lot line building and future development could take place along that side. If we put windows or ornament on that elevation, they would be rendered useless when the future building would be erected. The South elevation was left out of the illustrations because it almost exactly mirrors the North Elevation. We thought it unnecessary to include due to redundancy.

The meeting adjourned with satisfied conclusions. Some of these questions or statements were informally discussed after the meeting adjourned.

□ I provided the meeting notices to

to be mailed to everyone on the mailing list on 12 15 15 (date of mailing)

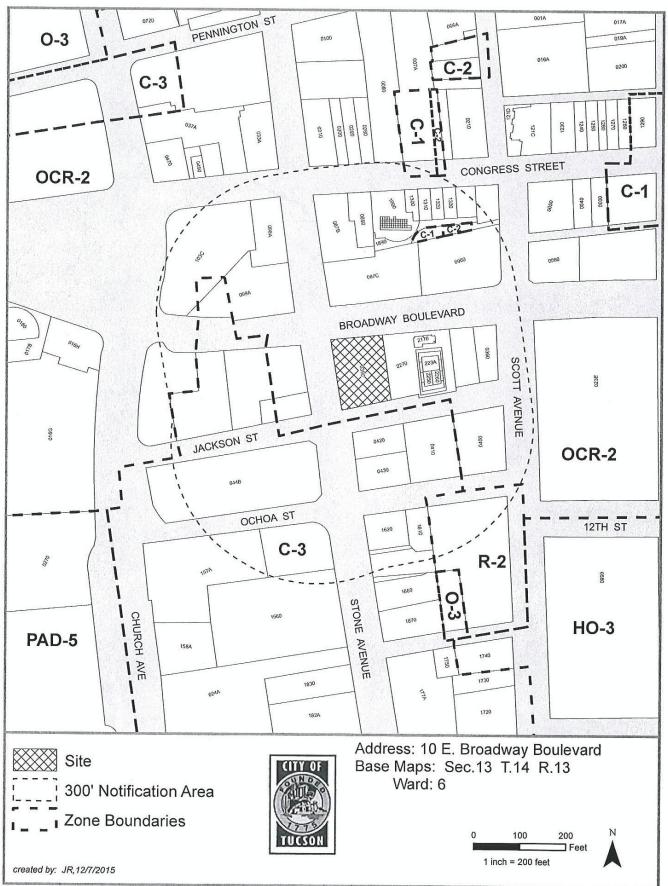
for the neighborhood meeting to be held on 12 29 15 (date of neighborhood meeting)

Documentation if available (such as receipt)



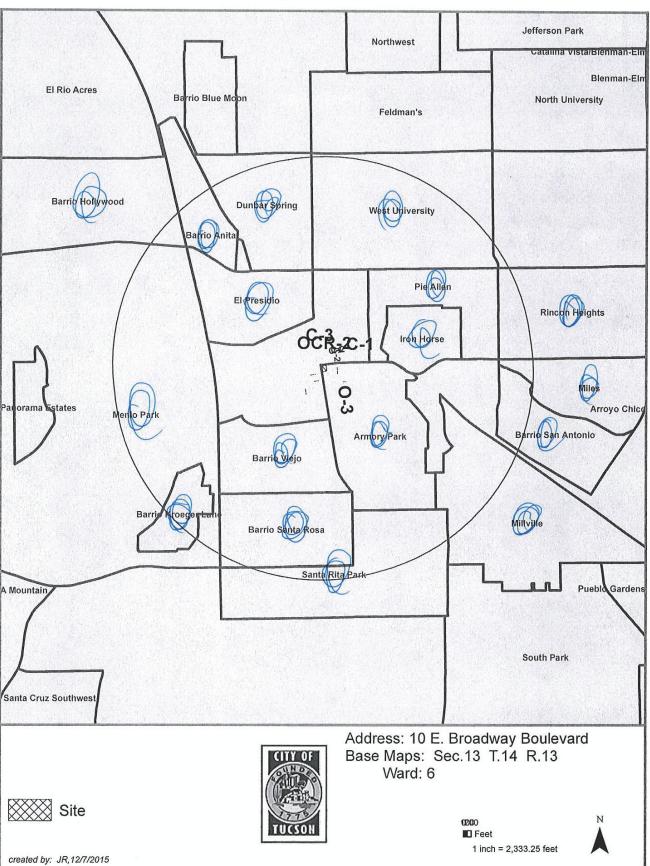
WEST POINTE APARTMENTS MAILING 300' RADIUS

T15PRE0098



WEST POINTE APARTMENTS MAILING 300' RADIUS (NEIGHBORHOODS)

T15PRE0098



WEST POINTE APARTMENTS REQUEST FOR MAILING LABELS

REQUEST FOR MAILING LABELS

Proje (Not	ect Address 10 E 2 BROADWAY e: if this is a new address, please provide verification from	Pima (BUD. County Addressing)
App	licant/Agent Name RICHARD MACIAS	-6	RENIER ENGINEERING
Mail	ling Address 5524 E. YTH ST.	Tucs	ON, AZ 85711
Phor	(20 701 2:00		,
4	Till C		10/1/15
App	licant/Agent Signature	-	Date
	se attach the following. Printouts and maps must be general ment of Transportation information will not be accepted		om the Pima County Assessor's Database.
ĽΖ	Assessor's Property Inquiry Printout (APIQ) (one printout for each lot comprising the project site)	Ø	Assessor's Block & Lot Map
	THE FOLLOWING SECTIONS TO) BE	COMPLETED BY STAFF
LAB	BELS ARE REQUESTED FOR THE FOLLOWING PI	ROCES	SS:
	Environment Resource Zone		WASH Ordinance
	Hillside Development Zone		Scenic Corridor Zone
	Design Development Option		Board of Adjustment
	Design Development Option (Full Notice)	囟	Other: 11D OVETZLAY ZONE
	Rezoning/SE		300'Notice
	PROCESSIN	NG FE	Œ
V	\$220.00 Check Number:		Cash
	Charge Account:		
Date	Received: 12-1-2015 Date Due: _/	2-	4-2015
Requ	ested By: Due To:		
Requ	est to: JR Other		
Com	ments/Special Notes:		
ACT.	IVITY NUMBER: 715PRE0698		

Carhuff+cueva

With renewed interest in the Downtown Core of Tucson, the redevelopment of the Westerner Building located at the Southeast corner of Stone Avenue and Broadway Boulevard has become a great opportunity to contribute to new Tucson growth. The commercial and entertainment sectors of the downtown core have increased considerably and the need for a variety of housing options is in high demand. Cope Community Services is proposing to renovate the existing West 4 story portion of the building, which is currently office space, both interior and exterior. When completed the building will have a mixed use of office on the upper floors with a mixture of supportive service spaces for the tenants and public along with over 2,700 square feet of rentable commercial space at the street level to maintain street level activity long after regular business hours. This is a direct response to one of the IID's goals of having 24 hour street level activity. On the exterior, CCA is proposing to maintain and update the facade to reflect modern materials, but at the same time pay homage to the historic style of Bauhaus and Mid 20th century Modernism as the building was originally intended.

The East portion of the existing building is currently a single story structure with a small 2nd story addition. We are proposing to demolish the interior of the building while keeping the historic facade intact. In its place, CCA is proposing to construct a new 6 story mixed use structure. This project is a LIHTC project which means the building must provide certain services direct to the tenants as well as to the public. The ground level will include spaces that provide those direct services to the tenants and to the public. The spaces will include but not limited to a Recreation and Wellness classroom (which includes a gym), a food pantry, computer training classroom, and supportive service offices. The 2nd through 6th levels will have fifty units of low income housing for the elderly with a preference for veterans. Each level will include 10 residential units with a large interior courtyard for fresh air, possible social gathering, and introduction of natural light not only to the residences but also to the office space below.

A rooftop garden is being proposed on the existing 4-story building as an amenity for the building's office and residential tenants. This rooftop garden will be approximately 2,000 square feet. It will include but is not limited to a living green wall on the north façade of the existing elevator tower, drought tolerant trees and shrubs and seating areas all constructed on raised pavers and/or Trex decking to allow for water penetration and proper rain water shedding.

With increased employment opportunities in the downtown area, this type of mixed use development is greatly needed and in high demand. This corner is within walking distance to many fine establishments and offices. As an added convenience, a modern street car stop is directly located out the front door.

As this location is a part of the Infill Incentive District Overlay, comments and questions are welcomed as part of the Design Review Committee process. This project is committed to bringing long-term value to downtown Tucson, and we at CCA and Cope look forward to a positive and transparent review process. We are also dedicated to preserving the aesthetics that Tucson has always had and what it has grown into with our proposed design.

Plan Review and Permit Application Results

Page 1 of 8

Planning & Development Services Department PRO - Property Research Online

Plan Review Detail Results

Permit Status: PLAN RFC **Activity Number:** DP15-0208 Permit Type: ADDING ADDITIONAL FLOORS TO EXISTING BUILDING, POSSIBLE TI

Site Address: **Applicant Name and Address:**

10 E BROADWAY BL RICHARD MACIAS 5524 E 4TH ST

TUCSON AZ 85711

Reviewer's Name	Type of Review	Review Status
FDILLON1	REVIEW	Plan requires change prior to approval
vo Area or IID Review.	FD	
EGALLET1	PLANS SUBMITTED	This has been completed
KBROUIL1	FIRE	Approved
		Section International
DALII DALICUMANI	ENGINEEDING	Plan requires change prior to
PAUL BAUGHMAN	ENGINEERING	approval
	FDILLON1 vo Area or IID Review. EGALLET1	FDILLON1 REVIEW vo Area or IID Review. FD EGALLET1 PLANS SUBMITTED KBROUIL1 FIRE

Comments:

DATE: December 22, 2015 DUE DATE: December 29, 2015 SUBJECT: Add Floors TO: Richard Macias, PE

LOCATION: 10 E Broadway Blvd REVIEWERS: Paul Baughman, PE, CFM

ACTIVITY: DP15-0208

SUMMARY: Engineering Division of Planning and Development Services Department has received and reviewed the proposed Development Plan Package. The following items need to be addressed:

- 1) Per AM 2-06.4.3 please show the relevant case number DP15-208 on the plans set.
- 2) General note 37 refers to a geotechnical report. Please submit this report for review to cover such things as compaction under sidewalk to be replaced and compressive strength of concrete requirements.
- 3) General note 38 refers to SWPPP. Please provide a copy of this plan for review with the next submittal.
- 4) Keynote 19 on sheet 4 refers to a "Turning vehicles yield to pedestrians" sign that is to remain. This sign is actually located across the street from where it is called out. The "right turn only" and "one way" signs are located as per the keynote 19 callout.
- 5) Keynotes 25 and 30 refer to a hardscape plan. This plan should be provided for review and pertinent details included in the civil plans set. Please specify which sheet these plans are located on.
- 6) Per TSM 7-01.3.3B please show the accessible route, on sheet 4 between the new trash and recycle APC storage location as called out by keynote 32 and the trash APC pick up location in keynote 31. Please note that keynote 31 has a typo where the APC is referred to as ACP. Please correct.
- 7) There is concern that the 4.4 foot wide pedestrian access between the eastern most existing raised brick planter, as called out by keynote 13 on sheet 4, may not be sufficient to transport the 4 cubic yard waste container between its storage and pick up location.
- 8) Sheet 5 is calling out several existing roof drains to remain. However, there appears to be an existing roof drain on the east side of the new curb access ramp (see keynote 4 on sheet 4) that is not identified or notated as to whether it is to remain. Please
- 9) Sheet 7 includes a "points and point tables to be provided at final submittal" notation.

carhutt+cueva

WEST POINTE APARTMENTS UDC REVIEW COMMENTS

Plan Review and Permit Application Results

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Please provide these tables.

If you have any comments questions or wish to discuss new information, please call or email me at 520-837-5007 or paul.baughman@tucsonaz.gov.

12/21/2015

ROBERT SHERRY

PLUMBING-COMMERCIAL

Plan requires change prior to

approval

Comments:

Revise the site drawing to include the points of connection to the existing public sewer. Provide the rim elevation of the next upstream sanitary manhole and determine the need for a backwater valve per Section 715.1, IPC 2012, as amended by the City of Tucson.

12/23/2015

BVIESTE1

ADDRESSING

Plan requires change prior to

approval

Comments:

See additional documents in PRO.

12/28/2015

DAVID RIVERA

ZONING

Plan requires change prior to

approval

Comments:

CDRC TRANSMITTAL

TO: Development Services Department

Plans Coordination Office

FROM: David Rivera Principal Planner

PROJECT: DP15-0208 Address: 10 E. Broadway

Development Package: DP15-0208 - Multi-use development

TRANSMITTAL DATE: December 28, 2015

DUE DATE: December 29, 2015

COMMENTS: Please resubmit revised drawings along a response letter, which states how all Zoning Review Section comments regarding the Land Use Code and Development Standards were addressed.

This plan has been reviewed for compliance with the Development Package Standards listed in section 2-06 of the City of Tucson Administrative Manual. Also compliance with applicable development criteria for the proposed use as listed in the City of Tucson Uniform Development Code (UDC).

Section 3.3.3.G.5.c UDC, An applicant has one year from the date of application to obtain approval of a site plan that complies with zoning and other development requirements in effect at the time of application, unless an ordinance adopted by Mayor and Council during this period states otherwise. A site plan application that has been in review for a period of one year and has not yet been approved is considered denied. To continue the review of a site plan for the property, a new site plan must be submitted that complies with regulations in effect at the time of re-submittal. The new submittal initiates a new one-year review period. One year Expiration date is December 1, 2016.

2-06.3.0 FORMAT REQUIREMENTS

2-06.4.0 CONTENT REQUIREMENTS

2-06.4.1 - The name, mailing and email addresses, and phone number of the primary property owner of the site, the developer of the project, registrant(s), and other person(s), firm(s), or organization(s) that prepared the development package documents shall be provided on the right half of the cover sheet. The applicable registration or license number shall be provided if prepared by or with the assistance of a registered professional, such as a surveyor, architect, landscape architect, or engineer. All sealing shall be consistent with Arizona Board of Technical Registration guidelines.

01. COMMENT: List the email addresses for the owner/developer and all registrants that prepared this development package document.

igineering, Inc. Grenier

carhutt+cueva

LA FRONTERA ARIZONI



2-06.4.2 - The title block shall include the following information and be provided on each sheet:

2-06.4.2.B - A brief legal description and a statement as to whether the project is a re-subdivision are to be provided. On re-subdivisions, provide the recording information of the existing subdivision plat;

2-06.4.3 - The administrative street address and relevant case numbers (development package document, subdivision, rezoning, board of adjustment, DDO, MDR, DSMR, overlay, etc.) shall be provided adjacent to the title block on each sheet.

 ${\tt 03.}$ COMMENT: If applicable, list any related application case numbers as noted by the standard above.

2-06.4.7 - General Notes

The following general notes are required. Additional notes specific to each plan are required where applicable.

2-06.4.7.A - Zoning and Land Use Notes

2-06.4.7.A.4 - Identify the existing and proposed use of the property as classified per the UDC. List all UDC sections applicable to the proposed uses.

04. COMMENT: For clarity of the specific uses proposed list the uses as follows unless other uses are proposed. "COMMERCIAL USE GROUP - ADMINISTRATTIVE AND PROFESSIONAL OFFICE" and "RESIDENTIAL USE GROUP - MULTIFAMILY DEVELOIPMENT"

2-06.4.7.A.6 - If a plan or plat is prepared in conjunction with other applications or overlays or the parcel being developed is subject to conditions of an application processed previously, additional information must be added to the plan. Such applications and overlays include, but are not limited to: annexations; rezonings; special exceptions; Board of Adjustment variances; Design Development Options; Technical Standard Modification Request; overlays (Airport Environs Zone, Environmental Resource Zone, Gateway Corridor Zone, Hillside Development Zone, Historic Preservation Zone, Major Streets and Routes, Rio Nuevo District, Scenic Corridor Zone, WASH); Modification of Development Regulations through the Downtown Area Infill Incentive District or Rio Nuevo District; Downtown Heritage Incentive Zone; or, Design Review Board. Provide the following information on the plan.

2-06.4.7.A.6.a - List additional applications and overlays, by case number (if applicable), in lower right corner of each sheet. As a general note provide the type of application processed or overlays applicable, a statement that the project meets the criteria/conditions of the additional application or overlay, the case number, date of approval, what was approved, and the conditions of approval, if any.

05. COMMENT: This existing development is non-conforming for current building setbacks so the statement under the permitting notes 16 is not correct. The statement should include that the setbacks will be met based on the MDR approval through the IID.

List the case numbers of any additional applications or overlay process. Any conditions of approval of the applications or overlays shall be listed on the cover sheet as general notes.

2-06.4.7.A.8 - For development package documents provide:

2-06.4.7.A.8.a - Floor area for each building;

06. COMMENT: List the square footage of the office and residential areas as a general note or under a zoning notes/calculations text block on the cover sheet.

2-06.4.7.A.8.c - Percentage of building, lot area, or vehicular use area expansion. If the building(s) or lot area have been previously expanded, those calculations shall

https://www.tucsonaz.gov/webapp/DevSvcsWebApp/PlanReview?stage=dtl&numKey=DP... 1/15/2016

UDC REVIEW COMMENTS

Plan Review and Permit Application Results

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be included; and,

07. COMMENT: List the expansion calculation as a general note or under a zoning notes/calculations text block on the cover sheet.

2-06.4.7.A.8.d - When the proposed site is part of a larger site, the calculations encompass the entire site, whether existing or proposed. If the project is being phased, calculations must show that, at each phase, requirements are being met.

2-06.4.9.G - If the project is to be phased, provide calculations, setbacks, etc., to indicate that each phase complies with all requirements as a separate entity. Show phase lines on the drawing. Show and label any temporary improvements that may be needed to make the site function for each phase as one entity. If such temporary improvements are off the site of the phase under consideration, a temporary easement or other legal documentation to assure legal use of the property is required. Note recording information.

08. COMMENT: If applicable, provide phasing calculations as noted by the standard above.

2-06.4.7.E.1.a - The following notes will be placed on all plans/plats.

2-06.4.8.B - All easements shall be drawn on the plan. The recordation information, location, width, and purpose of all easements on site will be stated. Blanket easements should be listed in the notes, together with recordation data and their proposed status. Should an easement not be in use and be proposed for vacation or have been abandoned, so indicate. However, should the easement be in conflict with any proposed building location, vacation of the easement shall occur prior to approval of plan unless written permission from easement holder(s) is provided.

09. COMMENT: Clarify if there are easements for the building overhang that extend into the right of way. If not, contact Jim Rossi with the COT Real Estate Division about obtaining aerial easements.

2-06.4.9.H - Proposed Traffic Circulation

2-06.4.9.H.1 - Proposed traffic circulation will be designed in accordance with Section 10-01.0.0, Street Technical Standards, of the Technical Standards Manual, to include streets, intersections, street names, right-of-way widths, curve radii of centerlines and curb returns, and proposed improvements, such as pavement, curbs, access points (driveways), accessible ramps, and sidewalks. Street improvements, such as sidewalks, curbs, pavement, and accessible ramps, do not need to be drawn on the plan if such information is provided on typical street cross sections.

10. COMMENT: Per the site plan a loading zone is proposed within the Jackson Street paved area. It is not clear if the 12 foot wide loading zone close to the intersection will create any traffic concerns for two way traffic. Contact TDOT for review and approval of the loading zone location as depicted on the site plan sheet.

2-06.4.9.H.2 - Show future and existing sight visibility triangles. On a designated MS&R street, the sight visibility triangles are based on the MS&R cross-section.

11. COMMENT: Draw and label the sight visibility triangles on the site plan sheet.

2-06.4.9.H.5.a - Show all motor vehicle off-street parking spaces provided, fully dimensioned. As a note, provide calculations on the number of spaces required (include the ratio used) and the number provided, including the number of spaces required and provided for the physically disabled. The drawing should indicate parking space locations for the physically disabled. A typical parking space detail shall be provided for both standard parking spaces and those for the physically disabled. For information on parking requirements for the physically disabled, refer to adopted building and accessibility codes of the City of Tucson. Design criteria for parking spaces and access are located in Section 7.4.6, Motor Vehicle Use Area Design Criteria, of the UDC.

12. COMMENT: It is acknowledged that a Modification through the IID process is to be requested for the parking requirements.

2-06.4.9.H.5.b - If any of the required parking is located off-site as permitted by the UDC, a drawing of that parking area is to be provided, together with the city's required parking agreement (include a copy of the lease agreement if applicable) must

carhuff+cueva

be provided. Please remember that in these situations, if the off-site parking location is a new parking area, it must comply with all parking area requirements and must be allowed as a principal use by the zoning classification of that property. If the off-site parking area location is an existing parking lot, the parking spaces utilized for the proposed land use must be non-required parking for the existing use for which the parking area was established.

- 13. COMMENT: If additional offsite parking is proposed indicate on the plan the location and distance where the offsite parking will be provided.
- 2-06.4.9.H.5.c Show all loading zones, vehicle maneuverability fully dimensioned, and access route. Provide as a note the number of loading spaces required, the number provided, whether the loading space is a Type A or B as provided in UDC Section 7.5.4.
- 14. COMMENT: It is acknowledged that a Modification through the IID process is to be requested for the loading zone requirements.
- 2-06.4.9.H.5.d Show bicycle parking facilities fully dimensioned. For specifics, refer to Section 7.4.9, Bicycle Parking Design Criteria, of the UDC. Provide, as a note, calculations for short and long term bicycle spaces required and provided.
- 15. COMMENT: It is acknowledged that the long term bicycle parking will be provided inside the building for the commercial and residential uses. Provide a dimensioned detail drawing for the long term bicycle parking facility proposed for the office use. The facility must comply with UDC section 7.4.9.D.
- 2-06.4.9.M Grading Plan
- 2-06.4.9.M.1 A conceptual grading plan is required on projects with significant topographic conditions. The PDSD Engineering Administrator or designee will determine the need for such a plan.
- 16. COMMENT: For consistency any changes that are made to the DP site plan shall be made to the grading plan sheet and all other site sheets.
- 2-06.4.9.Q Provide the square footage and the height of each commercial, industrial, or business structure and the specific use proposed within the footprint of the building(s).
- 2-06.4.9.V For gang mailboxes indicate location to assure there are no conflicts with other requirements, such as pedestrian accessibility, utilities, and landscaping.
- 18. COMMENT: Indicate on the cover sheet or site plan sheet where mail is to be delivered, Gang mailboxes on the first floor, individual mail delivered to residents etc.
- 2-06.4.9.W Indicate the locations and types of proposed signs (wall, free-standing, pedestal) to assure there are no conflicts with other requirements and that minimal locational requirements can be met. Indicate if there are any existing billboards on site. Compliance to the Sign Code, Chapter 3 of the Tucson Code, is required.
- 19. COMMENT: If applicable indicate on the site plan sheet if any monument signs are proposed. If so include a statement that the signs will be reviewed and approved under separate permit.
- 2-06.4.9.X Show compliance with landscaping and screening requirements by locations, material descriptions, and dimensions. Specific plant or hardscape material shall be detailed on a landscape plan. A detailed landscape plan is required. In accordance with Section 2-11.0.0, Landscape Plan Requirements.
- 20. COMMENT: It is acknowledged that a Modification through the IID process is to be requested for the landscaping and screening requirements.
- 21. COMMENT: It is acknowledged that the developer will be seeking relief for several of UDC requirements through the IID overlay process. Ensure that all proposed modifications are listed and that any conditions of approval of the modifications are incorporated into the final DP drawings.

WEST POINTE APARTMENTS UDC REVIEW COMMENTS

Plan Review and Permit Application Results

Page 6 of 8

Point of clarification, Cover Sheet - IID notes: note 3, requesting relief from the lot coverage requirement. Based on UDC section 6.3.3.D.3, multifamily development does not have a lot coverage requirement. (I do not believe that relief for lot coverage is required.)

22. COMMENT: Additional zoning review comments may be forthcoming based on the responses to the zoning review comments and changes to the DP Plan sheets.

If you have any questions about this transmittal, please call David Rivera, (520) 791-5608.

RESUBMITTAL OF THE FOLLOWING IS REQUIRED: Revised development package site plan and any requested documents

12/28/2015

ZELIN CANCHOLA

TRAFFIC

Approved

Comments:

none

12/28/2015

ANDREW CONNOR

LANDSCAPE

Plan requires change prior to

approval

Comments:

ADMINISTRATIVE MANUAL SECTION 2-10.0.0: LANDSCAPE PLAN REQUIREMENTS

Identification and Descriptive Data

All improvements and site information, such as adjacent rights-of-way and property lines, shown on the landscape plan will be identical in size and location to those shown on the base plan (site plan or tentative plat). Should amendments be required to the base plan through the review process, the same amendments will be made to the landscape plan which will then be resubmitted along with the base plan.

The landscape plan will contain the following identification in the lower right corner of each sheet:

Rezoning case;

Subdivision case;

Board of Adjustment case;

Design Development Option case;

Development Review Board (DRB) case; and/or, Any other relevant case number for reviews or modifications that affect the site.

Add a general note to site, landscape & grading: Provide the type overlays applicable, a statement that the project meets the criteria/conditions of applications or overlays, the case number, date of approvals, conformation of was approved, and any conditions

5.12.6. IID PLAN REVIEW AND APPROVAL PROCEDURES UNDER THE IID ZONING OPTION

Site Design Standards

Streetscape

a. Streetscapes must be consistent with the Streetscape Design Policy. In streetscape design, priority is given to pedestrians.

b. Shade

Shade shall be provided for at least 50 percent of all sidewalks and pedestrian pathways as measured at 2:00 p.m. on June 21 when the sun is 82° above the horizon (based on 32°N Latitude). Shade may be provided by arcades, canopies, or shade structures, provided they and their location and design characteristics are compatible with the prevailing and design context of the street and the architectural integrity of the building. Deciduous trees, as proposed in the Downtown Comprehensive Street Tree Plan, are encouraged +cueva





UDC REVIEW COMMENTS

Plan Review and Permit Application Results

Page 7 of 8

to supplement existing evergreen trees. The use of plantings and shade structures in the City right-of-way are permitted to meet this standard with the approval of the Department of Transportation. The shade provided by a building may serve to meet this standard. Verify that site meets shade criteria and provide necessary approval for planting within the public right of ways.

Ensure that all Zoning and Engineering comments and concerns are addressed.

Additional comments may apply

12/29/2015 DAVID RIVERA

HC SITE

Approved

Comments:

See zoning comments

12/29/2015 BVIESTE1 **ENVIRONMENTAL SERVICES**

Plan requires change prior to

approval

Comments:

The Development Package has been reviewed on behalf of the Environmental Services Dept. and the following will need to be addressed on the resubmittal:

- 1. Item 5 under the IID General Notes is incorrect. ESD does not require a loading space on Stone as the containers are to be serviced off of Jackson Street. Revise this note to read Jackson Street.
- 2. State who is to provide service to the two proposed containers along Stone Avenue identified by keynote 30.
- 3. Revise the waste stream calculation on the cover sheet under item C to read that recycling is 50% of the total waste as described in the calculation method in TSM Section 8. Therefore, the amount of recycling per week should read 8.9 cubic yards. The Collection note under the waste stream calculations should read ?Two-4 cubic yard waste and two- 4 cubic yard recycling rolling metal containers shall be collected 2 to 3 times per week?. The typical result of the calculations is that adequate storage capacity is provided so that service is required only once per week, not every day. See TSM 8-01.4.0.D. ESD is prepared to allow service 2 to 3 times per week as allowed under the IID.
- 4. The use of the APC for recycling is not allowed. Remove all references to APC use on the plans. Show a storage area within the building for four ? 4 cy containers ? two for waste and two for recycling per comment #2. Detail this storage area on the plans.
- 5. Revise the note below the waste stream calculation regarding collection service to read that the building owner?s facility personnel shall watch for the arrival of the service vehicle on the day of servicing, shall roll the containers out clearly into the loading space in front of the vehicle when the vehicle arrives and shall roll the containers back into the building immediately after servicing so that the service vehicle operator does not exit the truck. Omit the statement this will be performed on a daily basis.
- 6. Demonstrate that the 35 ft. long service vehicle can enter and exit the 35 ft. loading space using the turning templates in TSM Section 8, Figure 7, while cars are parked in the adjacent parking spaces. The service vehicle must be able to pull straight into the loading space while traveling west without backing.
- 7. Show the path the rolling containers will take to the loading area from the storage room in the building. Show a ramp instead of the vertical curb where the containers will be rolled out from the building to the loading space.

If there are any questions, I can be reached at kperry@perryengineering.net

Plan requires change prior to 12/30/2015 **GARY WITTWER** DOT LANDSCAPE approval

Comments:

I have been on vacation, sorry for missing this before I left. This is a good submittal, The only thing I see that is missing is colors for bike rack, planters etc.

Gary

Plan requires change prior to 12/30/2015 PATRICIA GEHLEN ZONING-DECISION LETTER

approval

WEST POINTE APARTMENTS UDC REVIEW COMMENTS

Plan Review and Permit Application Results

Page 8 of 8

Comments:

This review has been completed and resubmittal is required. Please resubmit the following items:

- Two rolled sets of the plans'
 A disk containing all items submitted
 All items requested by review staff
 All items needed to approve these plans

			Back	Help
none				
Conditions:				
none				
Comments:	AINY	REJECT SHELF	Received	

https://www.tucsonaz.gov/webapp/DevSvcsWebApp/PlanReview?stage=dtl&numKey=DP... 1/15/2016

WEST POINTE APARTMENTS ASSESSOR PARCEL DETAIL:

Carhuff+cueva

Engineering, Inc. **3renier**

37

Assessor's Record Map

|17-13 4/15

AE 100 . M.T. 20017

BLOCK 216, CITY OF TUCSON



SCALE-1"= 50" SEE BOOK 3,PAGE 70,M & P.

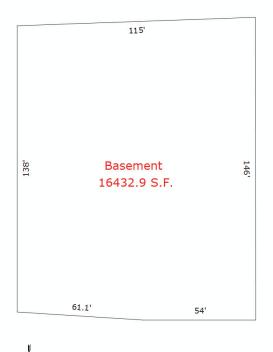
SEE BOOK 7 PAGE 18 R.S.

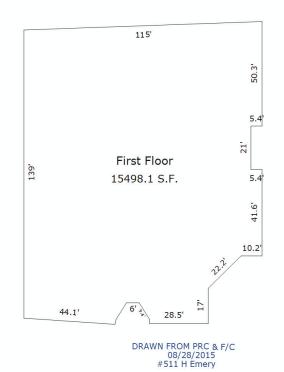
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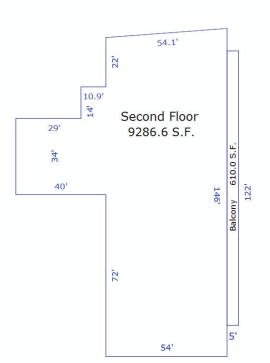
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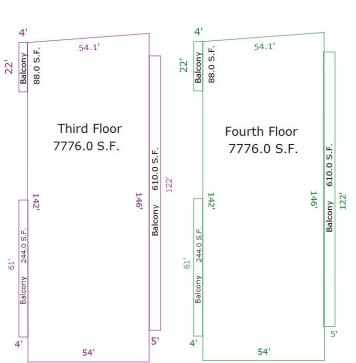
10 E BROADWAY BL

117-13-0390









28 Elevator Room 700.0 S.F.

Carhuff+cueva architects, Ilc

COLOR AERIAL PHOTOGRAPH



EXISTING PHOTO STUDY KEY



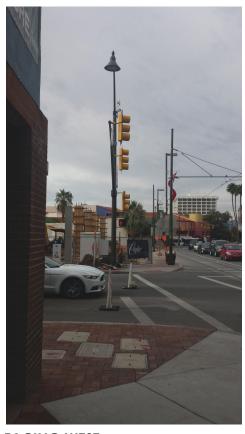
Engineering, Inc. Grenier



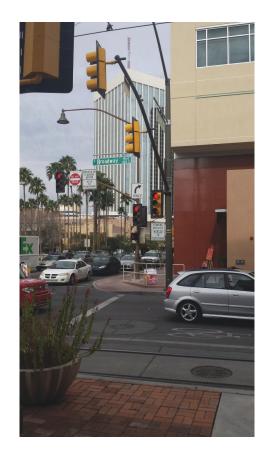
NIA FRONTERA



WEST POINTE APARTMENTS EXISTING PHOTO STUDY (1)



FACING WEST



FACING NORTH



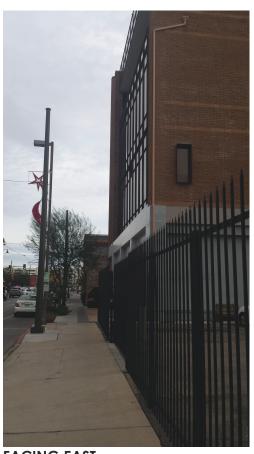
FACING EAST



FACING SOUTH



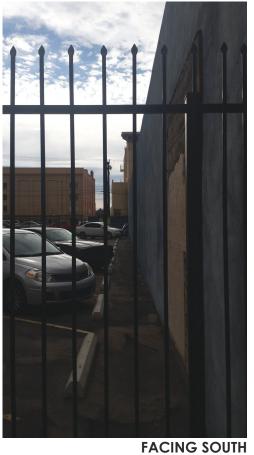
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FACING EAST



FACING WEST



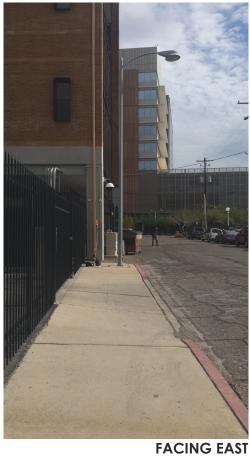


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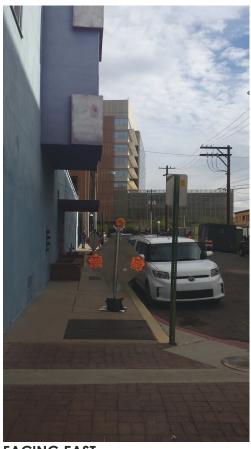
FACING WEST



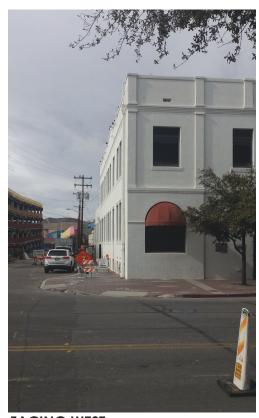




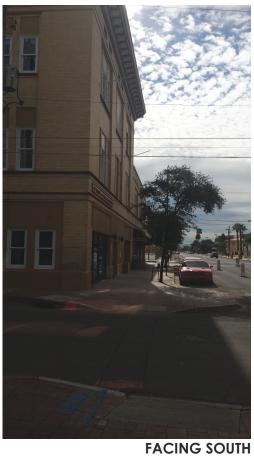
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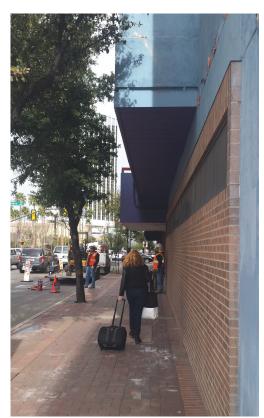


FACING EAST



FACING WEST





FACING NORTH

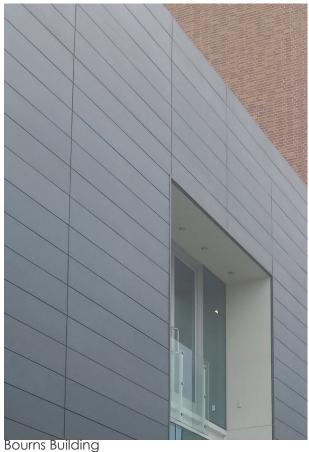
WEST POINTE APARTMENTS ARCHITECTURAL PRECEDENTS



Tucson Electric Power UniSource Building 88 East Broadway Blvd, Tucson, AZ 85701



MLK Apartments 55 North 5th Avenue, Tucson, AZ 85701



20 East Congress Street, Tucson, AZ 85701



The Cadence 350 E Congress Steet, Tucson, AZ 85701









INFILL INCENTIVE DISTRICT GENERAL NOTES - CASE #T15XXX, IID 15-XX-XX

PURSUANT TO SECTION 5.12.10.C (DOWNTOWN CORE SUBDISTRICT-EXEMPTIONS),

1. THIS PROJECT IS SEEKING RELIEF FROM MS&R SETBACKS OUTLINED IN SECTION

JUSTIFICATION: 5.12.10.C.1 - RELIEF FROM THE MS&R SETBACKS IS ALLOWED FOR PROJECTS WITHIN THE DCS. THE PROPOSED PROJECT IS LOCATED WITHIN THE DCS, AND AS SUCH, THE PROPOSED DEVELOPMENT SEEKS RELIEF FROM THE REQUIREMENTS OF THE MAJOR MS&R SETBACKS. DOING SO CREATES A UNIQUE PEDESTRIAN FRIENDLY ENVIRONMENT THAT MAXIMIZES THE DEVELOPMENT FOOTPRINT WITH SETBACKS AND PERIMETER YARDS CONGRUENT WITH ADJACENT

2 THIS PROJECT IS SEEKING RELIEF FROM MINIMUM PERIMETER YARD STANDARDS

JUSTIFICATION: 5.12.10.C.2 - RELIEF FROM THE MINIMUM PERIMETER YARD STANDARD IS ALLOWED FOR PROJECTS WITHIN THE DCS. THE PROPOSED PROJECT IS LOCATED WITHIN THE DCS AND, AS SUCH, THE PROPOSED DEVELOPMENT SEEKS RELIEF TO MAINTAIN A BUILDING FOOTPRINT THAT IS CONGRUENT WITH THE SURROUNDING BUILDINGS WITHIN THIS DEVELOPMENT ZONE. ALSO, IN ORDER TO CREATE A UNIQUE PEDESTRIAN FRIENDLY ENVIRONMENT THAT MAXIMIZES THE TRANSIT-ORIENTED DEVELOPMENT'S FOOTPRINT (WHILE MAINTAINING VISIBLE GROUND FLOOR ACTIVITY). RELIEF FROM THE MINIMUM PERIMETER YARD REQUIREMENT IS NECESSARY

3. THIS PROJECT IS SEEKING RELIEF FROM MOTOR VEHICLE AND BICYCLE PARKING STANDARDS OUTLINED IN SECTION 7.4;

JUSTIFICATION: 5.12.10.C.5 - RELIFE FROM MINIMUM VEHICULAR AND BICYCLE PARKING STANDARDS IS ALLOWED FOR PROJECTS WITHIN THE DCS. THE PROPOSED PROJECT IS LOCATED WITHIN THE DCS AND. AS SUCH. THE PROPOSED DEVELOPMENT SEEKS RELIEF FROM THE REQUIREMENTS OF THE MOTOR VEHICLE PARKING REQUIREMENT. BICYCLE PARKING WILL CONTINUE TO BE PROVIDED PER UDC SECTION 7.4 REQUIREMENTS. URBAN ENVIRONMENT PARKING ALTERNATIVES ARE AVAILABLE, INCLUDING METERED ON—STREET SPACES ALONG STONE AVENUE AND JACKSON STREET. AS WELL AS SPACES WITHIN THE LA PLACITA GARAGE LOCATED IMMEDIATELY TO THE SOUTHWEST OF THE PROPOSED PROJECT.

4. THIS PROJECT IS SEEKING RELIEF FROM OFF-STREET LOADING STANDARDS OUTLINED IN SECTION 7.5:

JUSTIFICATION: 5.12.10.C.6 - RELIEF FROM THE OFF-STREET LOADING REQUIREMENTS IS ALLOWED FOR PROJECTS WITHIN THE DCS. FOLLOWING PRELIMINARY REVIEW BY ENVIRONMENTAL SERVICES, CITY STAFF HAS RECOMMENDED THAT THE PROPOSED OFF-STREET LOADING ZONE ALONG THE PROPOSED BUILDING FRONTAGE OFF JACKSON STREET, BE TRANSITIONED FROM AN 8-HOUR LOADING AND UNLOADING ZONE TO A 24-HOUR LOADING AND UNLOADING ZONE. THIS ACTION ENSURES RECYCLE AND WASTE COLLECTION IS NOT DISRUPTED BY LEGALLY PARKED VEHICLES AND THUS AVOIDING A PUBLIC HEALTH AND/OR TRAFFIC SAFFTY ISSUE.

5. THIS PROJECT IS SEEKING RELIEF FROM LANDSCAPING AND SCREENING STANDARDS OUTLINED IN SECTION 7.6;

JUSTIFICATION: 5.12.10.C.7 - RELIEF FROM LANDSCAPING AND SCREENING STANDARDS IS ALLOWED FOR PROJECTS WITHIN THE DCS. THE PROPOSED PROJECT IS LOCATED WITHIN THE DCS AND, AS SUCH, THE PROPOSED DEVELOPMENT SEEKS RELIEF TO MAINTAIN A BUILDING FOOTPRINT THAT IS CONGRUENT WITH THE SURROUNDING RUILDINGS WITHIN THIS DEVELOPMENT ZONE ALSO IN ORDER TO CREATE A UNIQUE PEDESTRIAN FRIENDLY ENVIRONMENT THAT MAXIMIZES THE TRANSIT-ORIENTED DEVELOPMENT'S FOOTPRINT (WHILE MAINTAINING VISIBLE GROUND FLOOR ACTIVITY). RELIEF FROM THE LANDSCAPING AND SCREENING TOLERANT TREES AND PLANTS WILL BE INSTALLED OR LEFT IN PLACE TO MAINTAIN THE MINIMUM 50% SHADE COVERAGE FOR PEDESTRIAN PATHS.

PERMITTING NOTES

- EXISTING ZONING IS OCR-2
- 2. EXISTING USE OF PROPERTY IS OFFICE.
- 3. PROPOSED USE OF PROPERTY IS COMMERCIAL USE GROUP-ADMINISTRATIVE AND PROFESSIONAL OFFICE (55,024 SF) & RESIDENTIAL USE GROUP-MULTIFAMILY DEVELOPMENT (37,735, 50 UNITS)
- 4. EXISTING BUILDING = 55.024 SF. EXPANSION = 37.735 SF (68.6%)
- 5. THE GROSS AREA OF THE SITE IS 16.743 SF. 0.38 ACRES.
- 6. TOTAL NUMBER OF LOTS IS 1.
- THE DEVELOPER, ANY SUCCESSORS AND ASSIGNS, WILL HOLD THE CITY OF TUCSON, ITS OFFICERS, EMPLOYEES, AND AGENTS HARMLESS FROM ANY AND ALL CLAIMS FOR DAMAGES RELATED TO THE USE OF THIS DEVELOPMENT AS SHOWN HEREON, NOW AND IN THE FUTURE, BY REASON OF FLOODING FLOWAGE, EROSION, OR DAMAGE CAUSED BY WATER, WHETHER SURFACE
- 8. DRAINAGE WILL REMAIN IN ITS NATURAL STATE AND WILL NOT BE ALTERED, DISTURBED, OR OBSTRUCTED OTHER THAN AS SHOWN ON THIS DEVELOPMENT
- NO STRUCTURE OR VEGETATION SHALL BE LOCATED OR MAINTAINED SO AS TO INTERFERE WITH THE SIGHT VISIBILITY TRIANGLES IN ACCORDANCE WITH SECTION 10-01.5.0, SIGHT VISIBILITY, OF THE TECHNICAL STANDARDS MANUAL.
- 10. ANY RELOCATION OR MODIFICATION OF EXISTING UTILITIES AND/OR PUBLIC IMPROVEMENTS NECESSITATED BY THE PROPOSED DEVELOPMENT WILL BE AT NO EXPENSE TO THE PUBLIC.

PERMITTING NOTES - CONTINUED

- 11. THE OWNER SHALL BE SOLELY RESPONSIBLE FOR OPERATION, MAINTENANCE, AND LIABILITY FOR DRAINAGE STRUCTURES.
- 12. THE WATER COMPANY THAT WILL SERVE THIS DEVELOPMENT IS TUCSON WATER.
- 13. ON-SITE SANITARY SEWERS WILL BE PRIVATE AND WILL BE CONSTRUCTED, OPERATED, AND MAINTAINED ON A PRIVATE BASIS. THE LOCATION AND METHOD OF CONNECTION TO AN EXISTING PUBLIC SANITARY SEWER IS SUBJECT TO REVIEW AND APPROVAL BY THE PIMA COLINTY REGIONAL WASTEWATER RECLAMATION DEPARTMENT AT THE TIME OF SUBMITTAL OF PLUMBING OR
- 14. MAINTENANCE AND OPERATION OF THE PRIVATE SANITARY SEWER TO ITS POINT OF CONNECTION TO THE PUBLIC SANITARY SEWER IS THE RESPONSIBILITY OF PROPERTY OWNER.
- 15. ANY WASTEWATER DISCHARGED INTO THE PUBLIC SANITARY SEWERAGE SYSTEM SHALL MEET THE REQUIREMENTS OF THE INDUSTRIAL WASTE ORDINANCE (PIMA COUNTY ORDINANCE NO. 1991-140, AS AMENDED).
- 16. ALL PROPOSED WORK IN THE PUBLIC RIGHT OF WAY WILL REQUIRE A RIGHT OF WAY EXCAVATION PERMIT OR A PRIVATE IMPROVEMENT AGREEMENT. CONTACT RICHARD LEIGH OF THE TRANSPORTATION DEPARTMENT PERMIT
- 17. THIS PROJECT IS DESIGNED TO MEET THE SETBACKS THAT ARE PROPOSED AND APPROVED THROUGH THE MDR APPROVAL THROUGH THE IID SUBMITTAL
- 18. THIS PROJECT WILL OBTAIN A PERMIT USING AN MDR FOR THE DOWNTOWN INFILL INCENTIVE DISTRICT OPTION.
- 19. MONUMENTS PER SEPARATE PERMIT.

SOLID WASTE / RECYCLING

WASTE STREAM CALCULATIONS

LEGEND

FFATURF

SURVEY BENCH MARK

SURVEY MONUMENT

PROJECT BOUNDARY LINE

ADJACENT BOUNDARY LINE

FASEMENT LINE

CENTER LINE

CONTOUR LINE - MAJOR

CONTOUR LINE - MINOR

A.C. PAVEMENT

CONCRETE CURB

CONCRETE SIDEWALK/PAD

BUILDING FXTFRIOR WALL

OVERHEAD UTILITY LINE

UNDERGROUND ELECTRIC LINE

ELECTRICAL TRANSFORMER

FLECTRICAL BOX

LIGHT POLF

TRAFFIC LIGHT

UNDERGROUND TELEPHONE LINE

- USE: OFFICE (0.0013 TONS/SF, TOTAL SF = 55,024 SF) 0.0013 TONS/SF X 55.024 SF = 71.5 TONS/YEARUSE: RESIDENTIAL (0.0057 TONS/SF. TOTAL SF = 37.735 SF) 0.0057 TONS/SF \hat{X} 37,735 SF = 215.1 TONS/YEAR TOTAL = 71.5 TONS/YEAR + 215.1 TONS/YEAR = 286.6 TONS/YEAR
- SIZE & COLLECTION FREQUENCY 286.6 TONS/YEAR / 52 WKS/YEAR = 5.5 TONS/W 5.5 TONS/WK X 2000 LBS/TON = 11,000 LBS/WK 11,000 LBS/WK / 3 LBS/GAL = 3,667 GAL/WK (TOTAL WASTE) 3,667 GAL/WK / 201.97 GAL/CUBIC YARD = 18.2 CUBIC YARDS

RECYCLE = 20% OF TOTAL WASTE 0.50 (3.667 GAI /WK) = 1.834 GAI /WK1,834 GAL/WK / 201.97 GAL/CUBIC YARD = 9.1 CUBIC YARDS

COLLECTION: TWO 4 CUBIC YARD WASTE & TWO 4 CUBIC YARD RECYCLING ROLLING METAL CONTAINERS SHALL BE COLLECTED 2 TO 3 TIMES PER WEEK.

THE BUILDING OWNER'S FACILITY PERSONNEL SHALL WATCH FOR THE ARRIVAL OF THE SERVICE VEHICLE ON THE DAY OF SERVICING, SHALL ROLL THE CONTAINERS OUT CLEARLY INTO THE LOADING SPACE IN FRONT OF THE VEHICLE WHEN THE VEHICLE ARRIVES AND SHALL ROLL THE CONTAINERS BACK INTO THE BUILDING IMMEDIATELY AFTER SERVICING SO THAT THE SERVICE VEHICLE OPERATOR DOES

NEW

EXISTING

FEATURE

TRAFFIC CONTROL BOX

UTILITY BOX

GAS LINE

GAS METER

SANITARY SEWER LINE

SANITARY SEWER MANHOLE

SANITARY SEWER CLEANOUT

STORM DRAIN LINE

STORM DRAIN MANHOLE

FIRE HYDRANT

FIRE DEPARTMENT CONNECTION

WATER LINE

WATER METER

WATER VALVE

WATER MANHOLE

SLOPE ARROW

SIGN

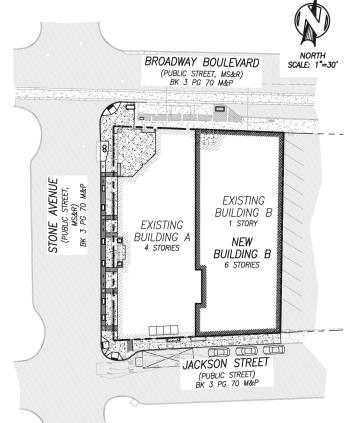
TILE FLOORING

BRICK PAVERS

FFNCF

DEVELOPMENT PACKAGE FOR THE WESTERNER

10 E. BROADWAY, TUCSON AZ 85701



REFERENCE SITE PLAN

EXISTING

FDC

NEW

UTILITY CONTACTS

ELECTRIC:

TUCSON ELECTRIC POWER COMPANY 4350 E. IRVINGTON ROAD TUCSON, AZ 85714 PO BOX 711 MAIL STOP DB102 TUCSON AZ 85702 CONTACT MIKE KAISER (520) 918-8244 PHONE

SEWER:

PIMA COUNTY REGIONAL WASTEWATER RECLAMATION DEPARTMENT TUCSON, AZ 85701 CONTACT MARY HAMILTON (520) 740-6641 PHONE

NATURAL GAS: SOUTHWEST GAS CORPORATION 3401 F GAS ROAD

TUCSON, AZ 85714 CONTACT BRAD STENINGER (520) 247-0724 PHONE

TELEPHONE:

CENTURY LINK 333 E. WETMORE ROAD, 3RD FLOOR TUCSON, AZ 85705 CONTACT EVA ELDRIDGE (520) 292-7212 PHONE

WATER:

CITY OF TUCSON WATER 310 W. ALAMEDA STREET CONTACT FREDRICK COY (520) 837-2216 PHONE

CABLE:

COX COMMUNICATIONS 1440 F. 15TH STRFF CONTACT BURT ELLIOT (520) 955-0041 PHONE

STORM SEWER:

CITY OF TUCSON DEVELOPMENT SERVICES DEPARTMENT TUCSON, AZ 85701 CONTACT ELIZABETH LEIBOLD (520) 791-4371 PHONE

BICYCLE PARKING

OFFICE	REQUIRED	PROVIDED
SHORT TERM PARKING	(1 SPACE/20,000 S.F., 2 MINIMUM) 3 REQUIRED	6
LONG TERM PARKING (INSIDE BUILDING)	(1 SPACE/6,000 S.F., 2 MINIMUM) 9 REQUIRED	9
MULTIFAMILY DWELLINGS		
SHORT TERM PARKING	(0.10 SPACE/BEDROOM, 2 MINIMUM) 5 REQUIRED (0.5 SPACE/BEDROOM,	6
LONG TERM PARKING (INSIDE BUILDING)	(0.5 SPACE/BEDROOM, 2 MINIMUM) 25 REQUIRED	50
TOTAL PARKING (SHORT TERM)	42	71

NOTE: LONG-TERM SPACES WILL BE PROVIDED IN EACH RESIDENTIAL UNIT AS WELL AS STORAGE AREAS WITHIN THE OFFICE BUILDING

THIS PROJECT

LOCATION MAP

SCALE: 3" = 1 MILE A PORTION OF THE SECTION 13, T-14-S, R-13-E. GILA AND SALT RIVER MERIDIAN. PIMA

OWNER/DEVELOPER

COPE COMMUNITY SERVICES, INC. CONTACT : ROD COOK, CEO ADDRESS: 82 N. STONE

TUCSON, AZ 85701 PHONE (520) 792-3293 FAX : (520) 792-4336 EMAIL : rcook41@cox.net

ARCHITECT

CARHUFF + CUEVA ARCHITECTS CONTACT : VANCE GOODMAN ADDRESS : 3149 F. PRINCE RD TUCSON, AZ 85716

PHONE : (520) 577-4560 : vaoodman@cca-az.com

CIVIL ENGINEER

GRENIER ENGINEERING, INC : RICHARD MACIAS, P.E. CONTACT **ADDRESS** 5524 F 4TH STRFFT TUCSON, AZ 85711 PHONE : (520) 326-7082 (520) 326-7508 FAX **EMAIL**

SHEET INDEX

1 - C1.0COVER SHEET 2 - C20SITE PLAN 3 - 030EXISTING UTILITY PLAN HARDSCAPE PLAN 4 - L1.0 5 - 12.0LANDSCAPE PLAN IRRIGATION PLAN 6 - L3.0 HARDSCAPE DETAILS 7 - 140

: rmacias@arenierena.com

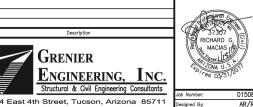
8 - L5.0 LANDSCAPE DETAILS

VEHICULAR PARKING

THIS PROJECT SEEKS RELIEF FROM VEHICULAR PARKING. PLEASE SEE IID GENERAL NOTE NO. 3 ON THIS SHEEET.

DP15-0208 COT ADMINISTRATIVE ADDRES 10 E. BROADWAY **TUCSON, AZ 85701**

REF NO'S





DRAWING IS NOT TO BE USED FOR CONSTRUCTION PURPOSES UNTIL SEALED AND SIGNED BY ENGINEER OF RECORD. REUSE OR REPRODUCTION WITHOUT WRITTEN PERMISSION IS PROHIBETED.

ABBREVIATIONS

PIMA COUNTY ADDRESSING

FINISH FLOOR ELEVATION FFE GFA GROSS FLOOR AREA M&P MAPS & PLATS PC/COT PIMA COUNTY/CITY OF TUCSON RIGHT OF WAY ROW SQUARE FEET SIGHT VISIBILITY TRIANGLE TYPICAL

> 1-800-STAKEIT OR 1-800-782-5348

□SCZ □FRZ □HDZ □WASH □Other ☐ Site/Dev Plan ☐ Tentative Plat □ FUE Date H/C Site . Date Date -Date per letter in SIRE

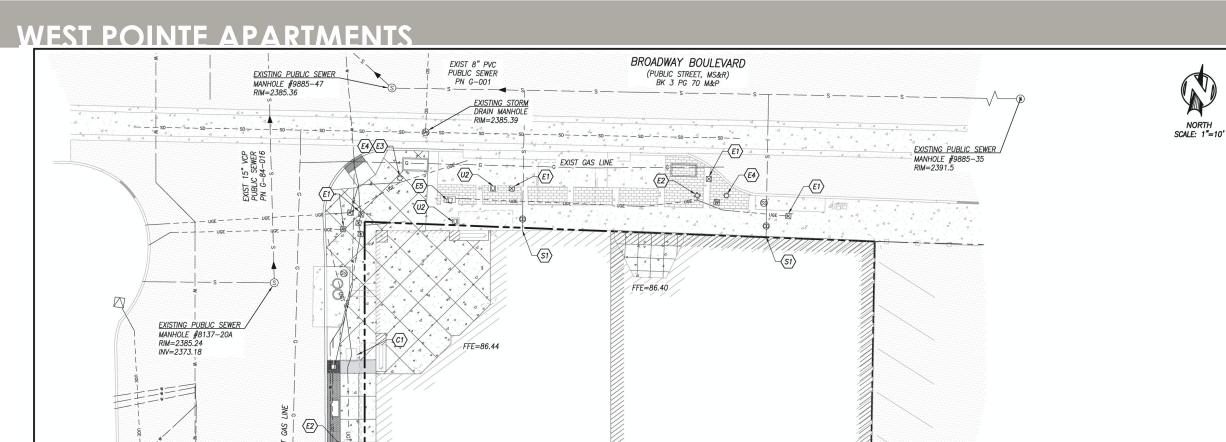
DEVELOPMENT PACKAGE
PDSD APPROVAL TUCSON

COVER SHEET DEVELOPMENT PACKAGE THE WESTERNER TUCSON LOT 3 BLOCK 216, M&P BK 3 PG 70, SECTION 13, T14S, R13E, G&SRM, PIMA COUNTY, AZ

page 33

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EXISTING BUILDING A 4 STORIES

EXISTING BUILDING B

1 STORY

NEW BUILDING B

6 STORIES

 $\neg G1 \rangle$

JACKSON STREET

(PUBLIC STREET) BK 3 PG 70 M&P

FFE=87.27

EXIST GAS LINE

FFE=87.97

(E1)

(W2)-

(W1)

(E2)

1

FFE=86.40

EXISTING STORM DRAIN MANHOLE RIM=2385.88

STONE AVENUE (PUBLIC STREET, MS&R) BK 3 PG 70 M&P

UTILITY KEYNOTES

- (U1) EXISTING UTILITY VAULT TO REMAIN.
- (U2) EXISTING UTILITY BOX TO REMAIN.

COMMUNICATIONS KEYNOTES

(C1) EXISTING COMMUNICATIONS VAULT TO REMAIN.

ELECTRICAL KEYNOTES

- (E1) EXISTING ELECTRIC BOXES TO REMAIN.
- $\langle \overline{E2} \rangle$ existing street light to remain.
- (E3) EXISTING TRAFFIC LIGHT TO REMAIN.
- (E4) EXISTING STREET CAR POWER POLE TO REMAIN.
- (E5) EXISTING TRAFFIC CONTROL BOX TO REMAIN.

GAS KEYNOTES

(G1) EXISTING GAS METER TO REMAIN.

WATER KEYNOTES

- (W1) EXISTING FIRE HYDRANT TO REMAIN.
- (W2) EXISTING WATER METER TO REMAIN.
- (W3) EXISTING FIRE DEPARTMENT CONNECTION.

SANITARY SEWER KEYNOTES

(S1) EXISTING SANITARY SEWER HCS. INSTALL BACKWATER VALVE IF NOT PRESENT.

- NEW UTILITIES FOR THE NEW BUILDING WILL BE CONNECTED TO THE EXISTING BUILDING UTILITIES INTERNALLY, SEE PLUMBING
- 2. EXISTING UTILITIES SHOWN ARE APPROXIMATE, BASED ON EXISTING AS-BUILTS AND ABOVE GROUND SURVEY AND ARE SHOWN FOR REFERENCE ONLY.

DEVELOPMENT PACKAGE PDSD APPROVAL

Date

Date .

1-800-STAKEIT OR Landscape

PL/ME _

1-800-782-5348

REF NO'S.

DP15-0208

COT ADMINISTRATIVE ADDRESS 10 E. BROADWAY TUCSON, AZ 85701

GRENIER Structural & Civil Engineering Consultants 5524 East 4th Street, Tucson, Arizona 85711 Phone: 520.326.7082 ~ Fax: 520.326.7508

EXISTING UTILITY PLAN

THE WESTERNER

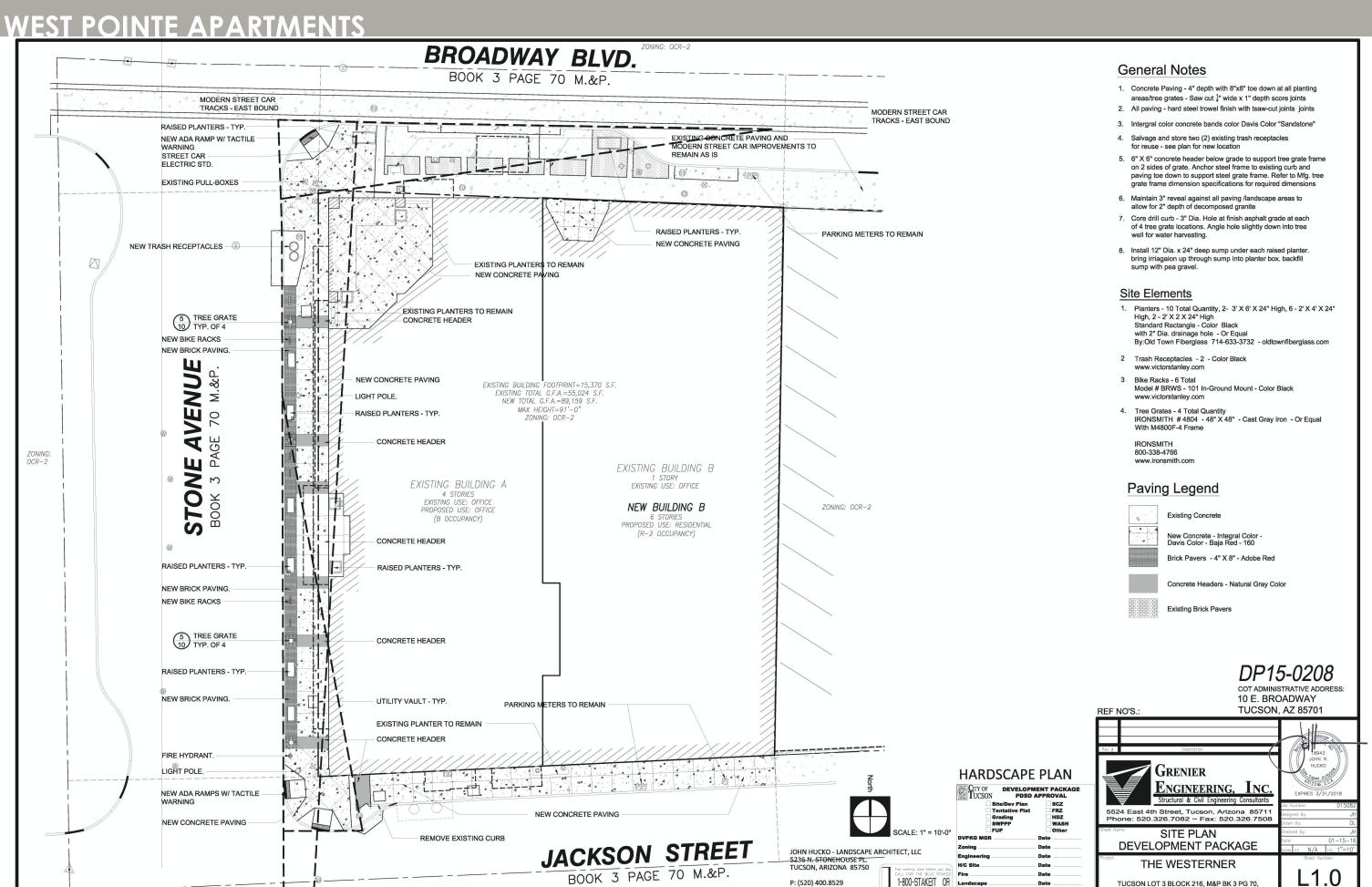
TUCSON LOT 3 BLOCK 216, M&P BK 3 PG 70, SECTION 13, T14S, R13E, G&SRM, PIMA COUNTY, AZ HIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION PURPOSES UNTIL SEALED AND SIGNED BY ENGINEER OF RECORD. REU OR REPRODUCTION WITHOUT WISTIEN PERMISSION IS PROMISTED.

Engineering, Inc.

DEVELOPMENT PACKAGE

ote: 1/15/16

ole Vt: N/A Hz: 1"=10"



ZONING: C−3

1-800-STAKEIT OR Landscape

PL/ME

1-800-782-5348

Date

per letter in

P: (520) 400.8529

PROJECT NO: 15-24

E: jhucko789@comcast.net

TUCSON LOT 3 BLOCK 216, M&P BK 3 PG 70.

ECTION 13, T14S, R13E, G&SRM, PIMA COUNTY,

BOOK 3 PAGE 70 M.&P.



Date

Date

per letter in SII

H/C Site

PL/ME

1-800-STAKEIT OR Landsca

1-800-782-5348

THE WESTERNER

TUCSON LOT 3 BLOCK 216, M&P BK 3 PG 70,

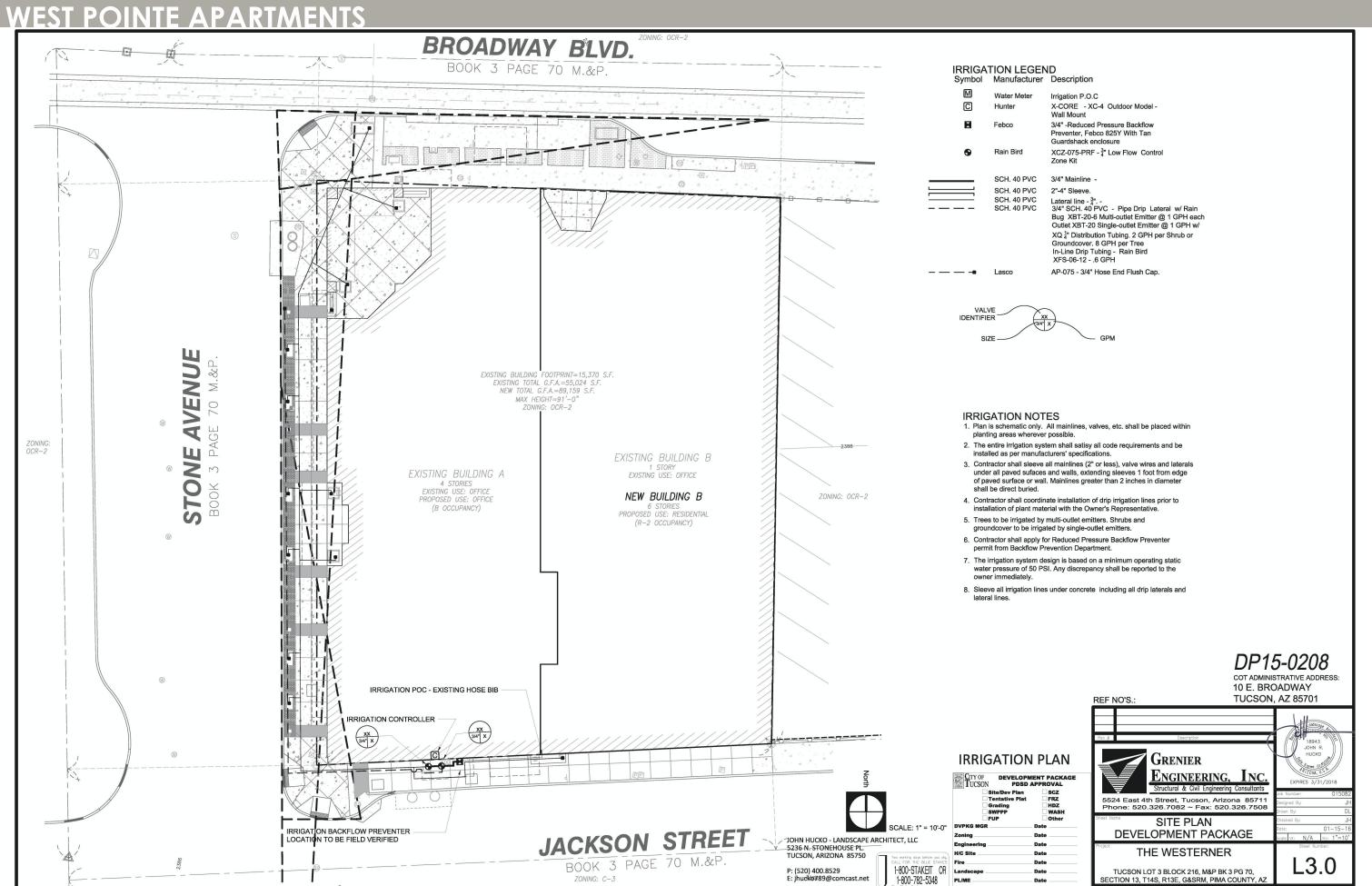
SECTION 13, T14S, R13E, G&SRM, PIMA COUNTY, A

JOHN HUCKO - LANDSCAPE ARCHITECT, LLC

5236 N. STONEHOUSE PL. TUCSON, ARIZONA 85750

P: (520) 400.8529 E: jhucko789@comcast.net

PROJECT NO: 15-24



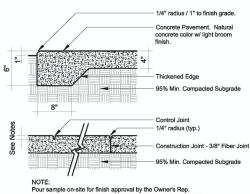
230

PL/ME

PROJECT NO: 15-24

Date

per letter i



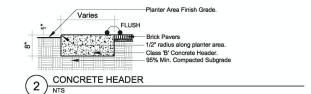
Pour sample on-site for finish approval by the Owner's Rep. Control joints to be installed at a depth of 1/4 the thickness of the

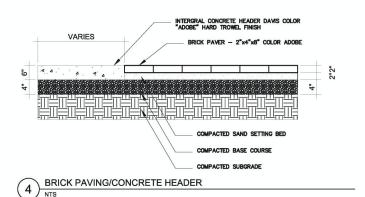
Control joints to be installed at a depth of the directions of the concrete stable.

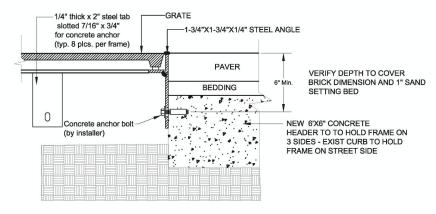
Control joints shall be as shown on plans.
Install 3/8* Fiber joint material - hold down 1/2*-3/4* - fill with Sika-Flex for all construction joints Control joints & construction joints to be finished with a 1/4* radius jointer.

Edges of concrete pavement to be finished with a 1/4* radius edger.

CONCRETE PAVEMENT



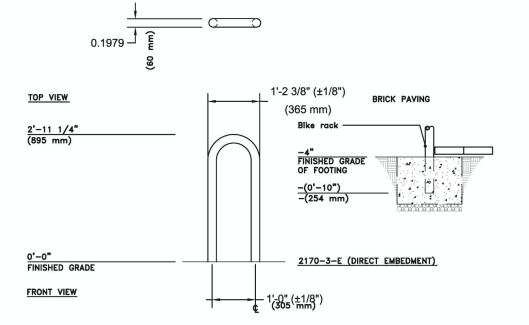


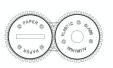


SECTION TREE GRATE FRAME INSTALLATION WITH CONTINUOUS STEEL SKIRT FOR PAVERS BOLT ON FOR RETROFIT APPLICATIONS

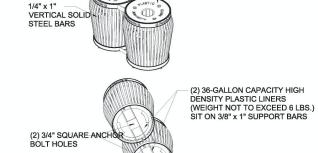
TREE GRATE

BIKE RACK









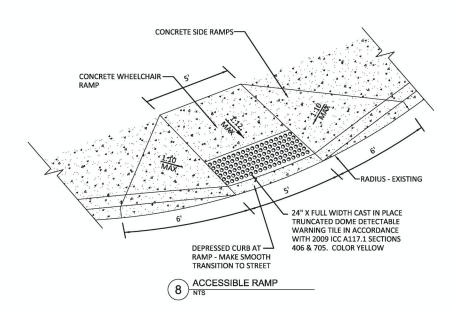
LIDS ARE SECURED WITH VINYL COATED GALVANIZED STEEL AIRCRAFT CABLE. CABLE IS LOOPED AROUND ATTACHEMENT BRACKETS AND CRIMPED IN PLACE.

(8) LEVELING FEET WITH À 3/8" DIAMETER THREADED STEEL SHAFT

TRASH RECEPTACLE

P.O. DRAWER 330 - DUNKIRK, MD 20754 USA TOLL FREE: (800) 368-2573 (USA & CANADA) TEL (301) 855-8300 - FAX (410) 257-7579 WEB SITE: HTTP://WWW.VICTORSTANLEY.COM

PATENTS PENDING



REF NO'S.

DP15-0208 COT ADMINISTRATIVE ADDRESS: 10 E. BROADWAY **TUCSON, AZ 85701**

HARDSCAPE DETAILS

	CITY OF DEVELOPMENT PACKAGE POSD APPROVAL	
☐ Site/Dev Plan ☐ Tentative Plat	FRZ	
☐ Grading ☐ SWPPP ☐ FUP	□ HDZ □ WASH □ Other	
DVPKG MGR	Date	
Zoning	Date	
Engineering	Date	
H/C Site	Date	
Fire	Date	
Landscape	Date	
PL/ME		



JOHN HUCKO - LANDSCAPE ARCHITECT, LLC 5236 N. STONEHOUSE PL. TUCSON ARIZONA 85750

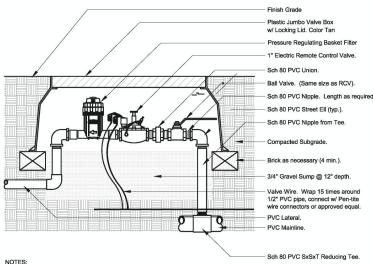
P: (520) 400.8529 E: jhucko789@comcast.net PROJECT NO: 15-24

1-800-STAKEIT OR 1-800-782-5348

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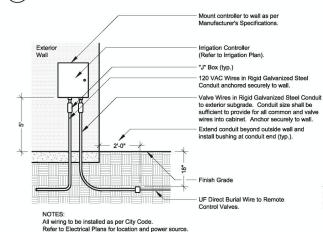


WEST POINTE APARTMENTS

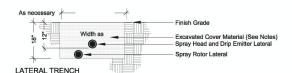


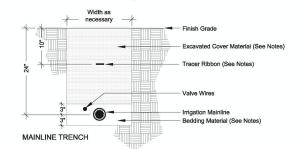
NOTES: Apply Recto Seal #5 or Teflon Tape to all pipe joints & thread connections, or approved equal. Compact soil around piping and valve box to same density as undisturbed soil. Refer to Specifications for piping material.

REMOTE CONTROL VALVE WITH FILTER - DRIP



WALL-MOUNTED IRRIGATION CONTROLLER (2)



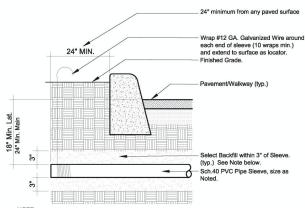


All mainlines to be installed in accordance with manufacturer's Specifications. All electrical wire connections to valves and splices to be installed within a valve box and made with Pen-tite waterproof connectors, or approved equal. Bundle and tape wiring at 10 foot intervals.

Valve wires to be installed within mainline trench wherever possible. Bedding material shall be 1/4" minus sand, and shall be 3 inches below mainline

rated cover material shall be free from debris and rocks 1/2 inch or greater Install Tracer Ribbon in all mainline trenches including quick coupler line

TRENCHING DETAIL (3) NTS



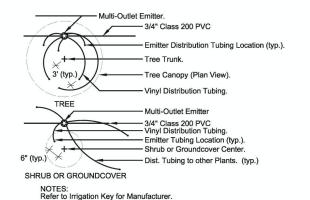
BOLE.

BOLE.

BOLE.

Children and Stones larger than 1/2"

Dia. If rock cannot be removed from excavated soil, provide clean sand bedding PIPE SLEEVING

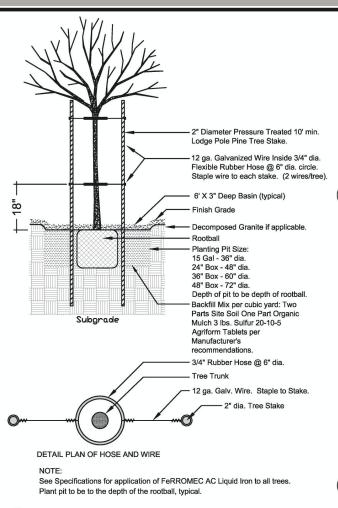


Connect to existing hose -Galvanized Street Ell (typ.) bib water source coming · Custonm fabricated stainless steel security enclosure to thru wall fit wall mounted backflow preventer -Reduced Pressure Backflow Assembly. (Refer to Irrigation Legend for Manufacturer & Size). Galvanized Nipple (typ.) Galvanized Street Ell (typ.) Ζ Σ -Wilkins YSBR-075 "Y" Strainer w/ 100 Mesh Screen & Hose Bib, or approved equal. 7"112" New Concrete Paving Z - Compacted Subgrade - PVC Irrigation Mainline

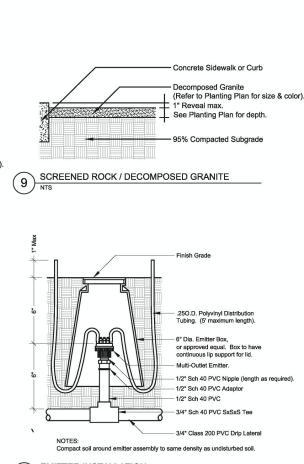
EMITTER PLACEMENT

NOTES: Supply keyed padlock, Master Lock Model #957 w/ two keys, or approved equal, for locking

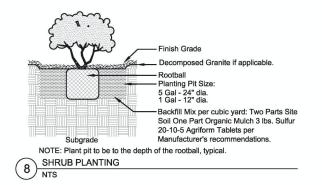
REDUCED PRESSURE TYPE BACKFLOW PREVENTER





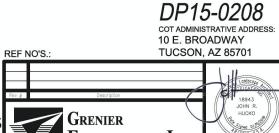


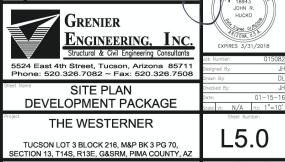
EMITTER INSTALLATION

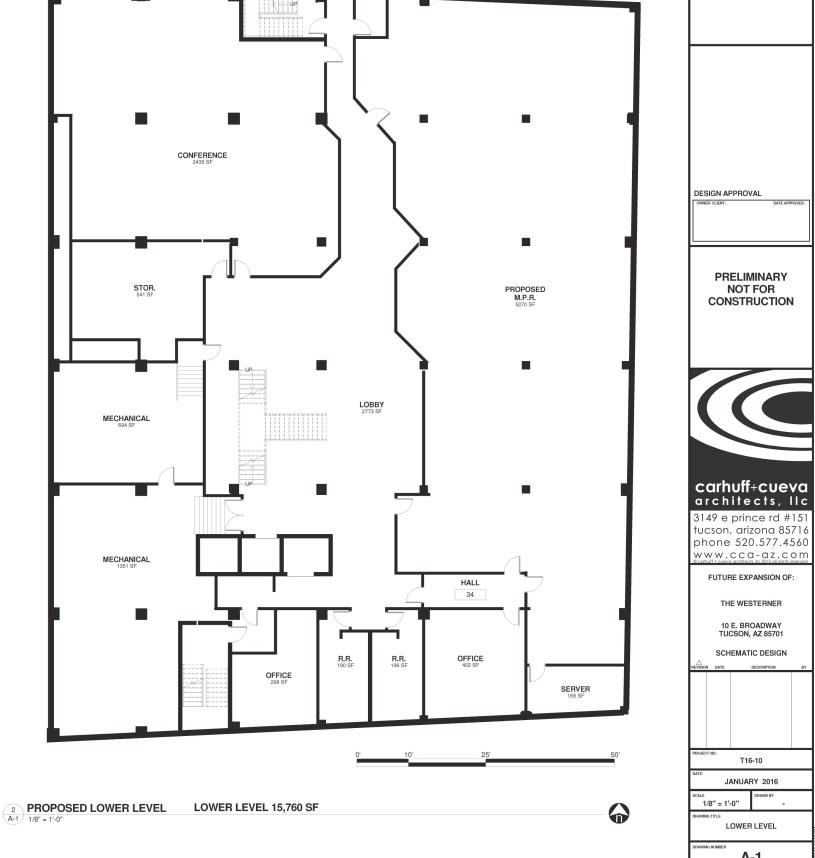


LANDSCPAPE DETAILS

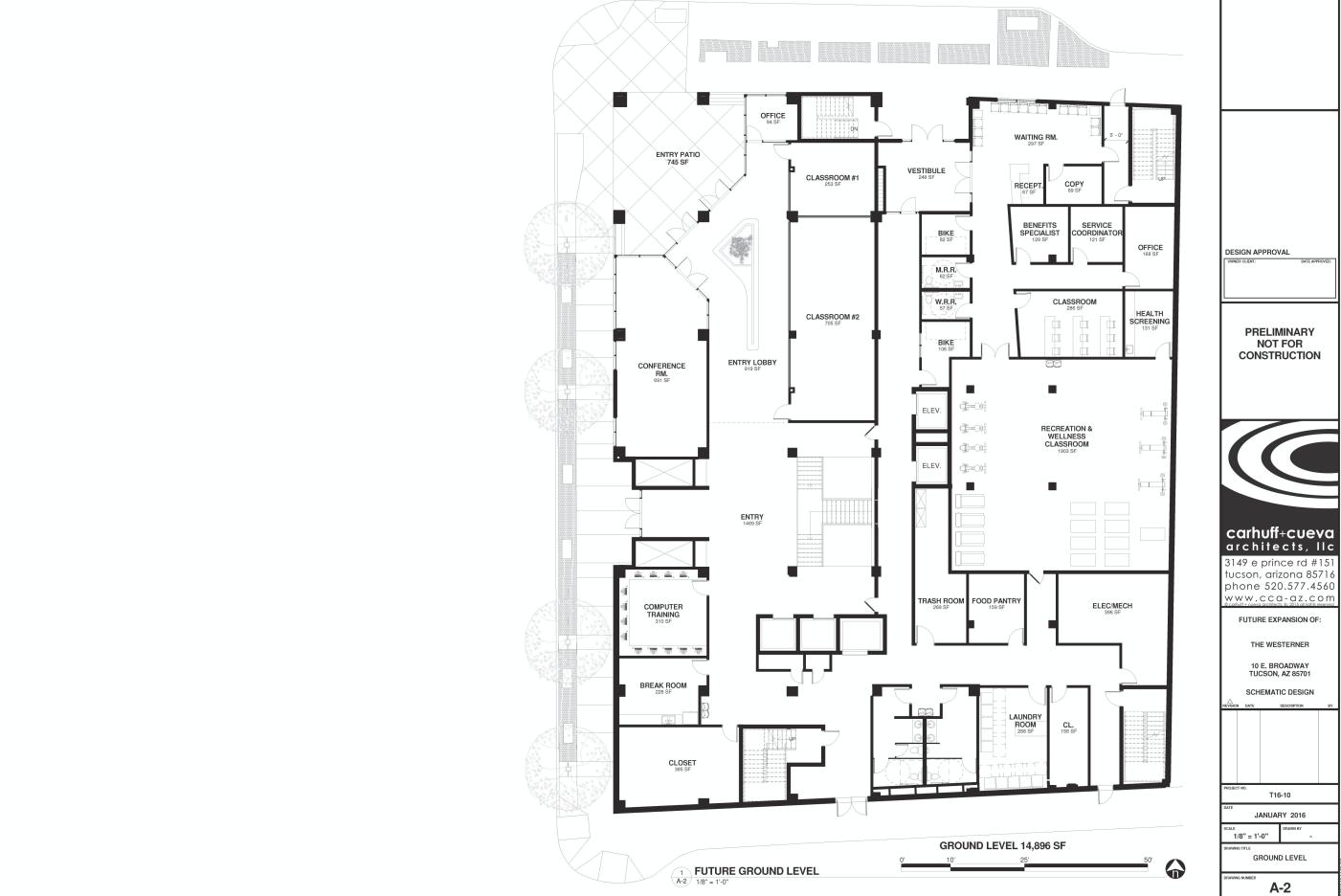
		CITY OF DEVELOPMENT PACKAGE PDSD APPROVAL	
		Site/Dev Plan Tentative Plat Grading SWPPP FUP	SCZ FRZ HDZ WASH Other
		DVPKG MGR	Date
IOUNIUUCKO LANDSCADE AL	DOLUTECT LLC	Zoning	Date
JOHN HUCKO - LANDSCAPE AI 5236 N. STONEHOUSE PL.	RCHITECT, LLC	Engineering	Date
TUCSON, ARIZONA 85750	Two working days before you dig.	H/C Site	Date
1005011,71111201171 05750	CALL FOR THE BLUE STAKES	Fire	Date
P: (520) 400.8529	1-800-STAKEIT OR	Landscape	Date
E: jhucko789@comcast.net	1-800-782-5348	PL/ME	Date
PROJECT NO: 15-24	Blue Stoke Center	Revision #	per letter in SIRI







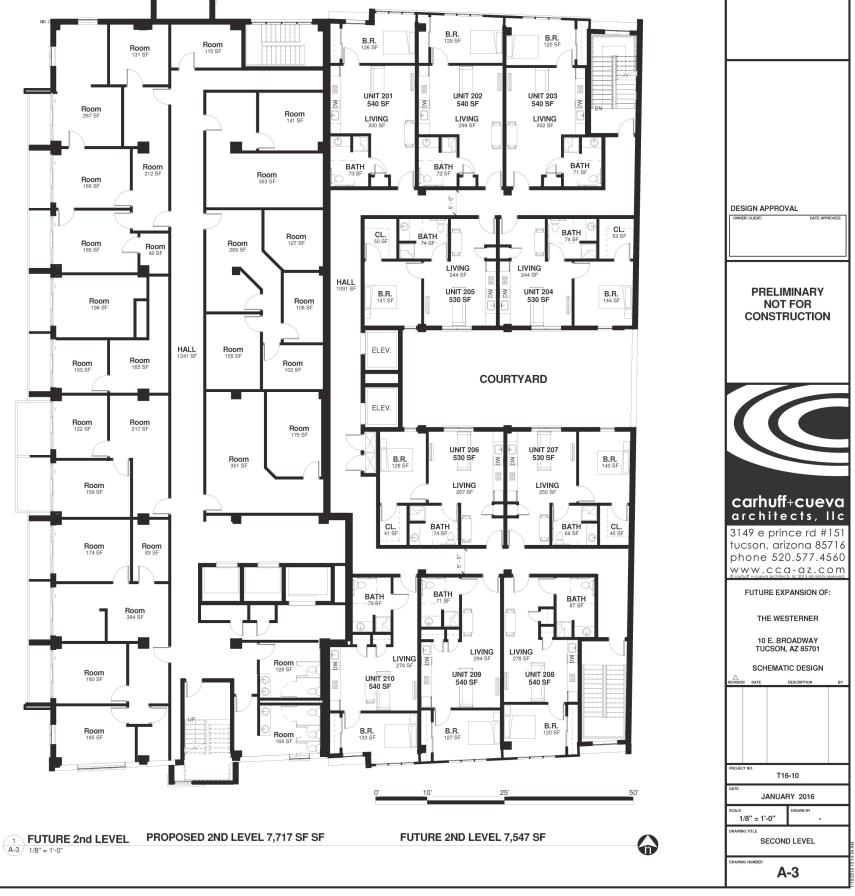
A-1



WEST POINTE APARTMENTS



tucson, arizona 85716 phone 520.577.4560 www.cca-az.com



THIRD LEVEL

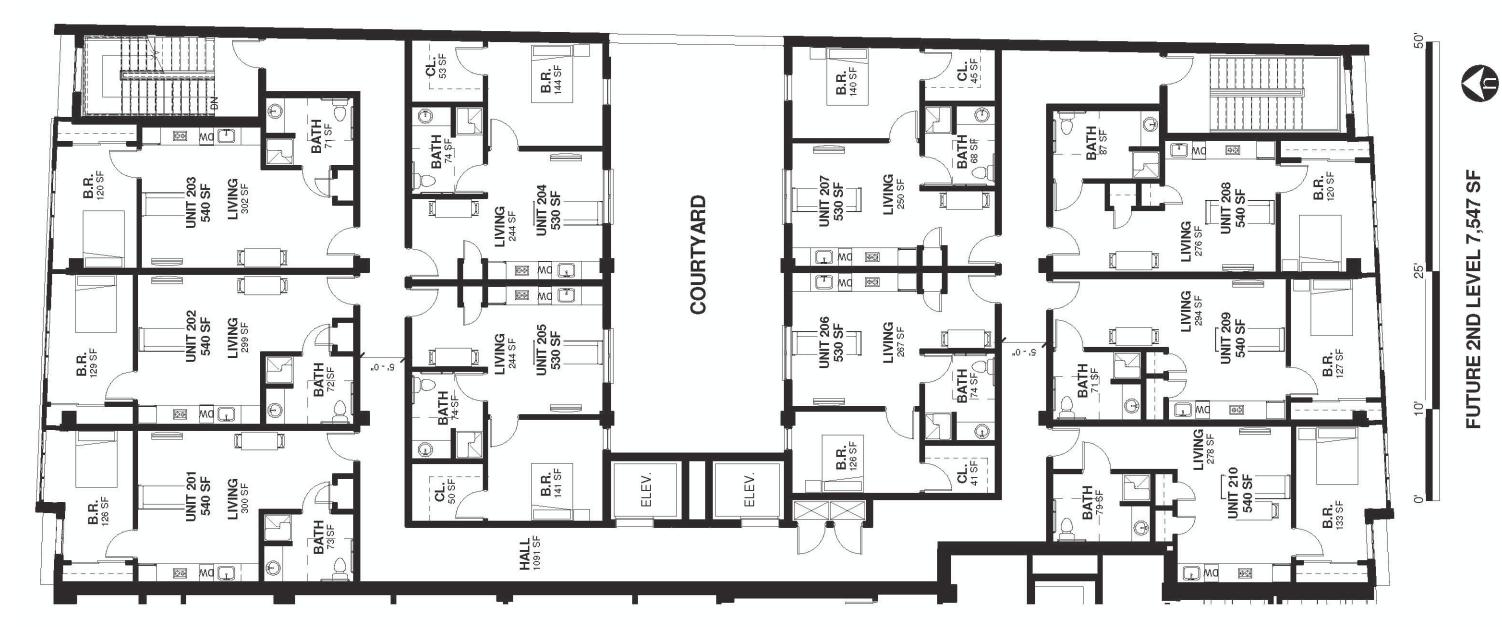
A-4

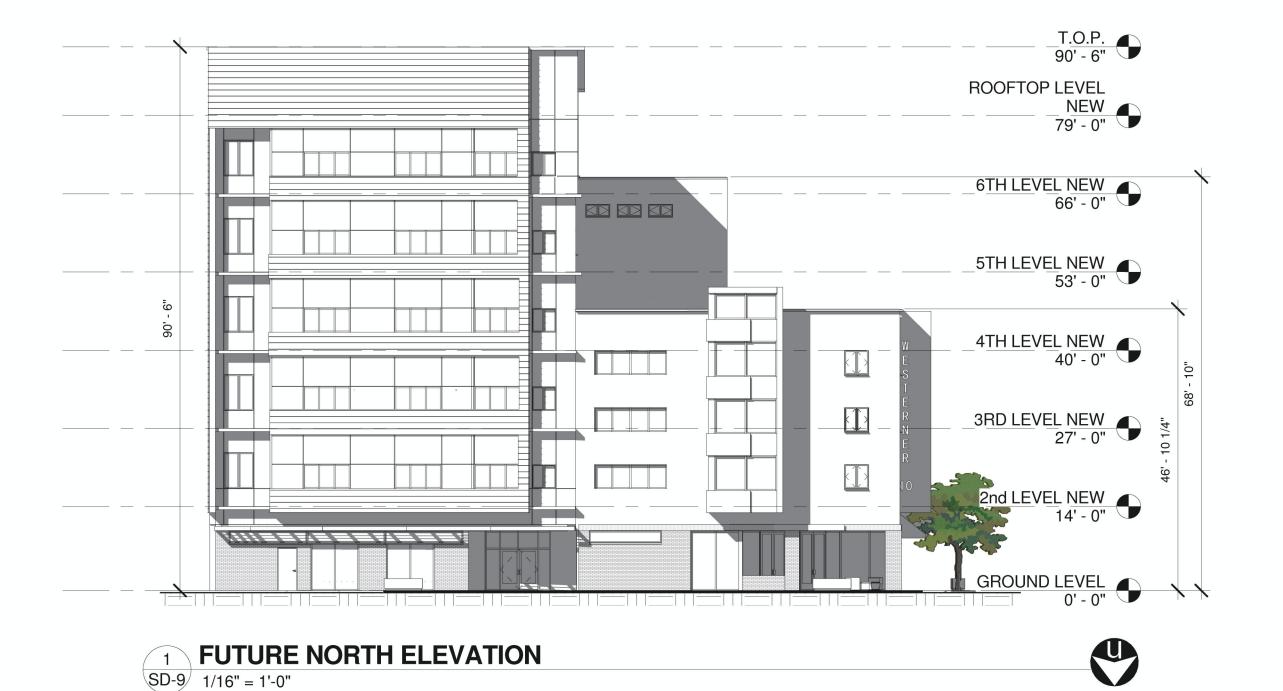




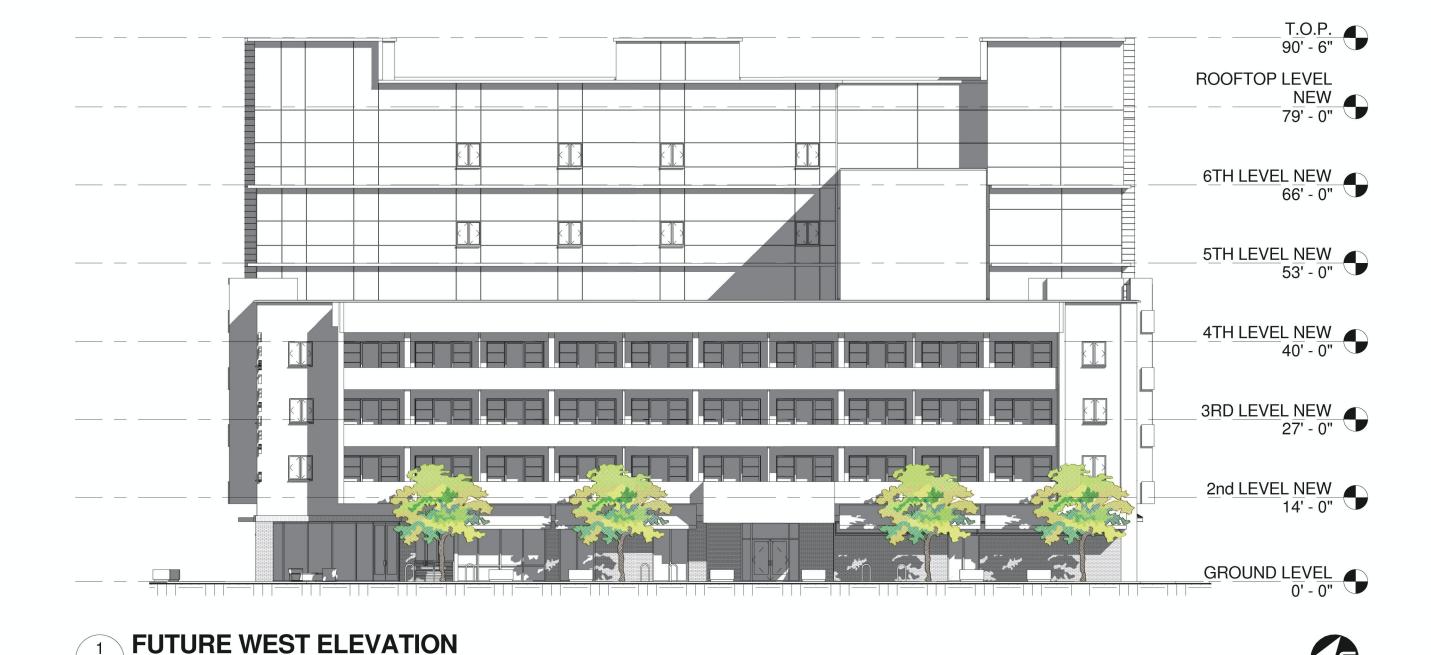




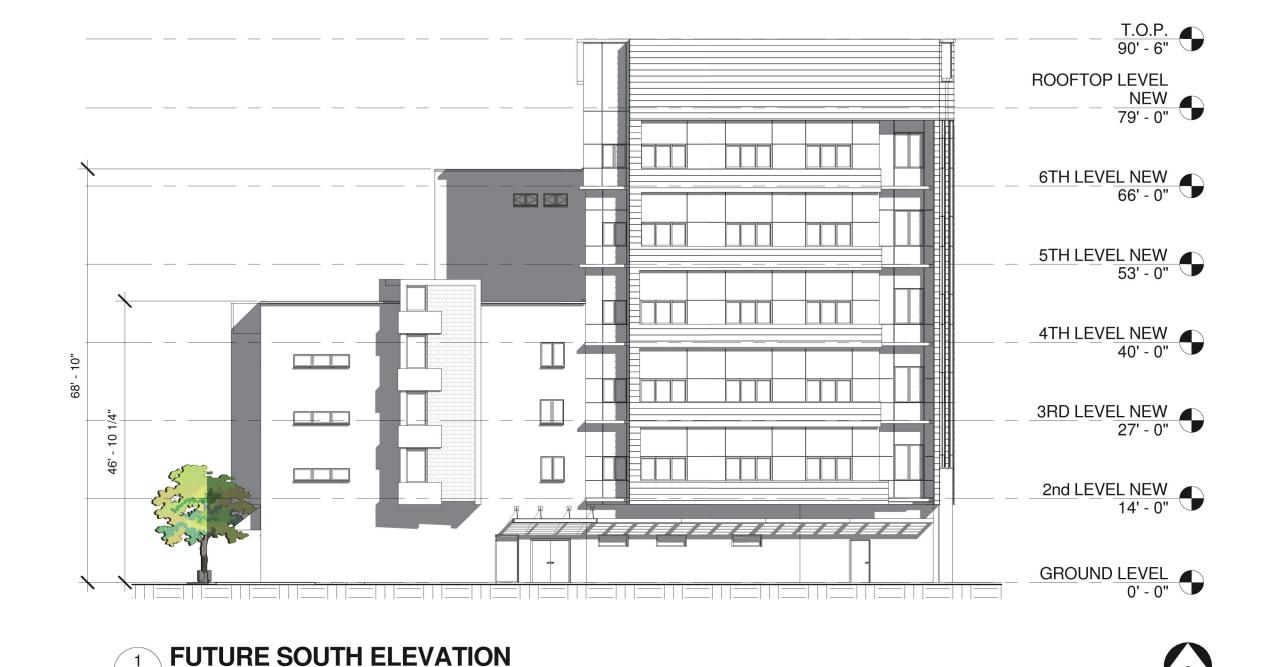




SD-7 1/16" = 1'-0"



\$D-10 1/16" = 1'-0"



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FUTURE EAST ELEVATION

SD-8 1/16" = 1'-0"

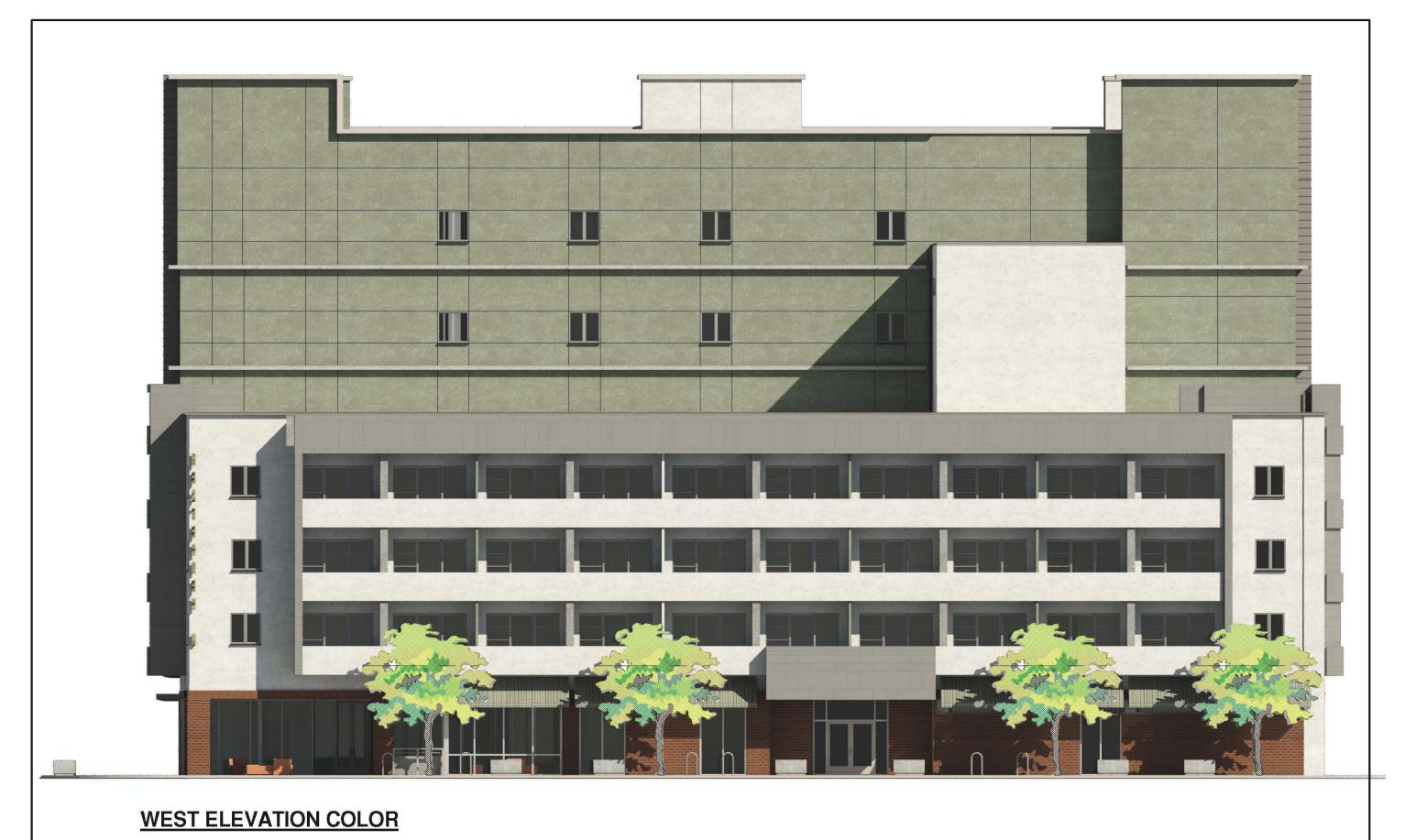


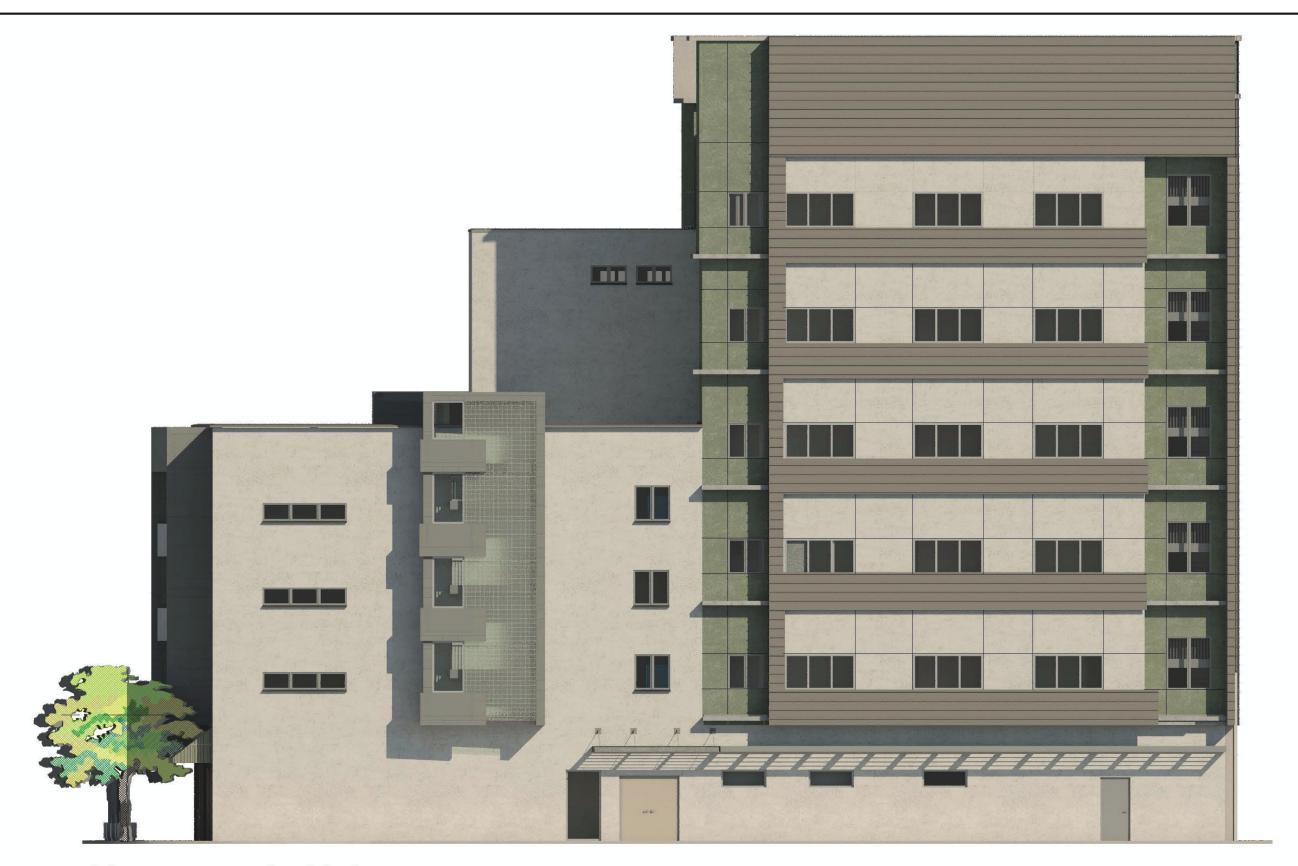
WEST POINTE APARTMENTS



NORTH ELEVATION COLOR







SOUTH ELEVATION COLOR





RENDERING



RENDERING









WEST POINTE APARTMENTS INFILL INCENTIVE DISTRICT APPLICATION RESPONSES:

1. State the applicant's intention to use the IID zoning option in lieu of existing underlying zoning.

The intention for using the Infill Incentive District Zoning option is mainly for scheduling purposes. The IID zoning option is nearly a 1/3 less time related to length of submittal and approval. The other reason is the mission statement for the IID. The IID gives incentives to owners and developers to help beautify our streets and that fits with our goals. For a department of the City to be solely committed to positive growth of our City was incentive enough for our team to want to do these types of projects.

2. Describe how the project is consistent with the IID purpose to create sustainable infill development.

One of the goals of the IID is to encourage and create sustainable infill development. The most sustainable building is a building that already exists. By renovating and rehabilitating the existing beautiful historic structure holds true to the IID purpose and goals. Another shared concern of the IID is encouraging growth at our City's core instead of our City's limits. We are proposing to add medium density residences vertically and not horizontally. This discourages horizontal growth, or sprawl, which our limited downtown cannot sustain. Lastly, the IID was created to help discourage certain modes of transportation and facilitate others like light rail. By utilizing this location which is directly in front of a modern street car stop and a zero lot line building with no parking, we encourage the tenants and the employees to seek out other modes of transportation including light rail, car-pooling, biking and walking.

3. Describe the benefits the project will bring to the adjacent properties and the surroundina area.

The benefits far out-weigh the negatives by developing this particular property. This parcel is currently already along the street car route and as mentioned above, it has a stop directly in front of the building. This boosts excitement for downtown progress which gives more people an incentive to relocate to the City. It is a fact that when other developers see their City's downtown growing with hustle and bustle, they want to be part of the action. For the last couple of years, the downtown of Tucson has been expanding, in population as well as structures. This building will have street level rentable commercial/office tenant spaces that will keep storefront activity long after regular business hours. This will not only provide the surrounding area with more job opportunities but also will keep busy and vibrant street level activity, another IID encouragment. This benefits everybody.

Planning and Development Services Department

4. Describe any significant adverse effects, such as those involving noise levels, glare, odors, vibration, illumination, fumes and vapors, the project will have on adjacent property.

The renovating of the existing historic building and the new vertical construction on its rear half, will have very little adverse effects on any adjacent properties. During construction, noise will be mitigated by keeping strict schedules of operation during business and daylight hours only. Normal pedestrian activity will remain due to covers being constructed over the existing sidewalks. The only adjacent lot directly

INFILL INCENTIVE DISTRICT APPLICATION RESPONSES:

affected by construction is to the East. This is a surface vehicle parking lot, so minimal disruption will occur. Any or all demolition from the property and disposal of waste will occur at the south end of the parcel on a Jackson Street. The General Contractor will purchase a few parking meters on the south side so disruption of parking will be minimal. Besides routine noise and vibration during any development, the adverse effects will be minimal to none for the adjacent properties.

5. Describe how the project will create a pedestrian-oriented streetscape in compliance with the Streetscape Standards:

A local Landscape Architect has been hired to inspect, beautify and comply with the Design standards laid out by the City's Unified Development Code. The same Landscape Architect was hired to do similar landscaping to 1 E. Broadway which is located just across the street. That location's street landscaping met and exceeded the design standards introduced by the Planning and Development Services department. The appropriate usage of trees, pavers, benches and bicycle parking will encourage safe and friendly usage by pedestrians.

Design Standards (UDC Sec. 5.12.8.A).

6. Describe how the project will support a safe streetscape coordinated with adjoining properties.

Like stated in the previous response, the same Landscape Architect who did the street-scape landscaping is also performing this task. Their goal is to maintain streetscape City standards, enhance the beauty of the street and pedestrian walkways while coordinating similar approaches with all the adjacent and surrounding streetscapes. By adding trees, benches, planters and bicycle parking racks, not only are we creating an aesthetically pleasing environment, but also are creating safe passages for pedestrians and cyclists by inserting barriers between them and the vehicles driving close by.

7. Describe how the project will transition to adjacent existing residences and provide privacy mitigation in compliance with the Development Transition Standards (UDC Sec. 5.12.8.B).

The proposed building is not adjacent to or abuts any single family detached residence or duplex residential properties. These Development Transition Standards do not apply.

8. Indicate whether the project will significantly impede solar energy options to adjacent properties.

This project is located at 10 E. Broadway Blvd. Directly to the East of this parcel is a surface parking lot. There are currently no solar energy options on this parcel. The only opportunity for the Westerner's shadow to impede on the property is late in the day when solar loses its effectiveness. The impact on the East adjacent site is very minimal. The parcel across the street to the South is located directly south of the building and will never interfere with solar capabilities due to our location in the Northern hemisphere.

Carhuff+cueva

INFILL INCENTIVE DISTRICT APPLICATION RESPONSES:

The building directly to the West is a Historic building currently owned by Cope Properties. The façade of this building will have a shadow cast on it only in the early morning hours of each day. The shadow does not reach the roof of the building which would interfere with solar options. The building directly to the North of the Westerner is 1 W. Broadway. The shadow will cast on the southern façade of 1 W. Broadway between the approximate hours of 11am to 1pm each day. This only affects the façade and not the roof where solar capabilities would be utilized. Ultimately, the proposed addition will have a very minimal effect on any surrounding buildings or properties where it concerns solar energy options.

project and how it will be used to enhance the project.

The proposed project is located within the Downtown Core district. The building's proposed streetscape will be using drought tolerant shrubs like Lantana, Lady Slipper and Mexican fence post cacti. This is required per the approved City of Tucson Plant List, as well as species that the Landscape Architect has used in prior IID submittals. This results in a drastically lower potable water demand ratio per square foot of usable space than a typical residential or commercial development ratio. The existing Heritage Live Oak trees will remain as they are already part of the downtown Tucson streetscape. All of these species of plants were selected to not only comply with drought tolerant landscaping, but can also be found locally in our environment. We believe that using local species will complement the drama of the desert landscape as well as enhance the beauty of the

9. Describe the types of drought tolerant and native landscaping that will be used in the

For any IID Plan that involves a reduction in parking, the applicant must:

1. Demonstrate how the proposed reduced off-street motor vehicle parking will not have an adverse impact on adjacent properties.

See attached Traffic & Parking Study prepared by Traffic Engineer.

street scape from which it once might have grown.

2. Demonstrate how traffic generated by the off-street motor vehicle parking proposed in the application does not burden neighboring residential streets.

See attached Traffic & Parking Study prepared by Traffic Engineer.

TRAFFIC ENGINEER STATEMENT:

M Esparza Engineering, LLC

Transportation Planning
Traffic Engineering
Consulting

TRAFFIC MEMORANDUM

To: Mr. Philip Carhuff, AIA

Carhuff and Cueva Architects, LLC

Cc: Richard Macias, P.E.

From: Marcos Esparza, P.E.

Senior Associate

Date: January 11, 2016

Subject: The Westerner Parking Study

MARCOS
ESPARZA

SANTIGORED 1-1120

EXP 3.31-2018



Introduction

The Westerner is a mixed-use residential project on the southeast corner of Broadway Boulevard/Stone Avenue in downtown Tucson Arizona. The physical address is 10 East Broadway Boulevard. On the project site is an existing four-story office building with a one-story section to the east.

The proposed project will demolish the eastern half of the building and construct a six-story building. The top five floors will include fifty residential apartments and the bottom floor would be office space. The western half of the project will remain as a four-story office building.

The existing property does not have any on-site parking spaces and no new parking spaces are proposed for the project. Potential tenants, both office and residential, would be informed of the lack of on-site parking. The residential project will appeal to potential tenants who do not require parking spaces due to limited use of or non-ownership of motor vehicles.

Project team members met with Planning and Development Services and Department of Transportation staff on November 13, 2015. City staff was informed that no new on-site parking spaces were planned for this project.

City of Tucson Department of Transportation staff has required a traffic statement justifying the relief requested for no parking spaces for this project. This report is provided to provide such support.

carhuff+cueva

TRAFFIC ENGINEER STATEMENT:

The Westerner Traffic Statement



Source: Carhuff and Cueva Architects

Support for Parking Space Relief

The urban project setting is easily accessed by transit, walking and bicycling. As a downtown residential project, typical traffic impacts are not expected. Trip generation and parking generation rates, and concomitant impacts to surrounding streets, will be much less than a typical mixed use (office and residential) development based on the following:

- The residential project will primarily serve tenants for whom the downtown culture is appealing.
 The appeal is for those without cars and for those whose lifestyle choice includes travel via alternate modes such as transit, bicycling or walking.
- This area has a "Walk Score" of 81, one of the highest in the Tucson area.
- The site is adjacent to or near several Sun Tran bus routes and the Ronstadt Transit Station.
- The Tucson Modern Streetcar travels on Broadway, with a stop on the north side of the project.
- Established pedestrian infrastructure (sidewalks, transit stops and crosswalks) and proximity to the Downtown and 4th Avenue Business District encourage travel by alternate modes.
- Recent aggressive development in the downtown area has added grocery stores, general retail, restaurants and bars, as well as other employment opportunities.
- Abundant public parking is readily available within walking distance to the project.

M Esparza

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Grenier Engineering, Inc.





¹ "Walk Score" is a measurement of a City's, or neighborhoods general measure of "walkability". It measures how easy it is to access employment, retail and entertainment facilities without needing a motor vehicle. The general Walk Score for Tucson as a whole is 39, indicating that Tucson is car-dependent city. The project area's Walk Score of 81indicates that most errands can be done on foot. Further information is provided in www.walkscore.com.

WEST POINTE APARTMENTS

TRAFFIC ENGINEER STATEMENT:

The Westerner Traffic Statement

• There is no existing on-site parking for the existing office space within the project site.

It is anticipated that most residential tenants will be those who will walk, bike, or use transit rather than drive a motor vehicle on a regular basis. As such, the motor vehicle trip rate would be much lower than a typical apartment. There are existing off-site parking spaces to accommodate any projected motor vehicle parking needs.

Downtown Infill Incentive District

The project area is within the Downtown Core Sub district of the City of Tucson's Downtown Infill Incentive District, or IID. Development within the IID is encouraged and has been aggressive since its adoption and authorization by the City Council.

The City of Tucson's <u>Unified Development Code</u> provides guidance that allows for a reduction in parking spaces in the IID for the land uses that are approved within its area. This guidance is found in Section 7.4.5 <u>Reductions and Exemptions</u> of the UDC.

It should be noted that there are several residential projects in the IID with few to no on-site parking spaces. A sample of these include,

- One North Fifth
- The Cadence
- One East Broadway
- Herbert Residential

Nearby Parking

The provision of new parking spaces within the property limits is not feasible. However, there are a number of parking spaces in the vicinity of the project.

Cardiff-Cueva Architects recently prepared a Capital Needs Assessment (CNA) for the project and included a map and list of nearby surface parking lots, subterranean parking lots and parking garages within a six-minute walk of the property. These are provided as an attachment to this report.

The closest parking spaces to the project site are the on-street parking spaces adjacent to the project on Jackson Street and Stone Avenue, and at the La Placita Parking Garage, southwest of the project. As shown in the attachment, there are several other off-site parking lots and garages within short walking distance of the project site.

Development Plan

Grenier Engineering recently submitted a development plan to the City of Tucson for this project. The development plan describes and shows the loading spaces and adjacent off-site parking spaces and area. This plan was approved by the City of Tucson Department of Transportation on December 28, 2015.





TRAFFIC ENGINEER STATEMENT:

The Westerner Traffic Statement

Conclusions

This project will be another positive economic addition to downtown Tucson. It will also be a good representative project that follows the City's plan to discourage motor vehicle use in the urban area, as envisioned by the planners and public officials who crafted the IID.

The project developers should provide information and/or incentives for office and residential tenants of the project to encourage the use of non-motor vehicular modes of travel to and from the project. Information on Pima Association of Governments' Sun Rideshare program could benefit office workers seeking carpool opportunities. Maps of nearby parking areas should also be provided for the office employees and patrons. For the residential tenants, information on alternative mode opportunities, such as transit schedules, The Loop maps, and maps of downtown businesses could be provided in common areas of the building.



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TRAFFIC ENGINEER STATEMENT:

10 E. BROADWAY PARKING VICINITY MAP



Source: City of Tucson, Carhuff + Cueva Architects

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WEST POINTE APARTMENTS TRAFFIC ENGINEER STATEMENT:

Parking Map Key

1. Surface parking: 62 S Stone Ave Distance: 0.06 miles (2 minute walk) Flat fee: \$6.00	6. Surface parking: 41 E Pennington Street 76 Distance: 0.14 miles (3 minute walk) Flat fee: \$6.00
2. Subterranean parking: 55 W Broadway Blvd Distance: 0.07 miles (2 minute walk) Hourly fee: \$3 an hour, \$1.50 each additional hour Flat fee: \$9.00	7. Surface parking: 23 E Corral Street Distance: 0.16 miles (4 minute walk) Flat fee: \$5.00
3. Garage parking: La Placita Garage 211 S. Church Avenue Distance: 0.09 miles (2 minute walk) Flat fee: \$5.00 Monthly Parking: Available \$ unknown	8. Garage parking: Pennington Street Garage 110 E. Pennington St. Distance: 0.21 miles (5 minute walk) Monthly Parking: Available \$85.00
4. Surface parking: 160 S Scott Ave Distance: 0.12 miles (3 minute walk) Flat fee: \$5.00	9. Garage parking: Main Library Garage 101 North Stone Avenue Distance: 0.20 miles (5 minute walk) Monthly Parking: \$65.00
5. Subterranean parking: Old Pueblo Garage 25 E. Congress St. Distance: 0.14 miles (3 minute walk) Flat fee: \$5.00 Monthly Parking: Available \$ unknown	10. Garage parking: Depot Plaza Garage 45 N. 5th Avenue Distance: 0.3 miles (6 minute walk) Monthly Parking: Available \$65.00 10 E.

Source: Carhuff+Cueva Architects



WEST POINTE APARTMENTS COLOR SAMPLES



EXTERIOR STUCCO:

DUNN EDWARDS

LOOKING GLASS

DE6376



EXTERIOR STUCCO:

DUNN EDWARDS

STUFFED OLIVE

DE5529



EXTERIOR STUCCO:

DUNN EDWARDS

MINER'S DUST

DEC786

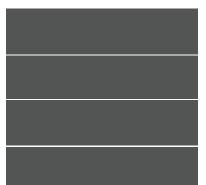


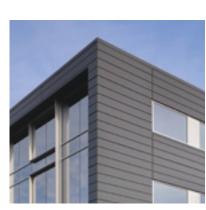
METAL PANELS:

AEP SPAN

COOL ZINC GRAY

12" PANEL







Engineering, Inc. Grenier



