

# STAFF REPORT TO THE PLANNING AND ZONING COMMISSION DEPARTMENT OF COMMUNITY DEVELOPMENT COMMUNITY PLANNING DIVISION CASE TYPE – REZONE

CASE TYPE - REZONE

CASE PLANNER: BOB BLEVINS

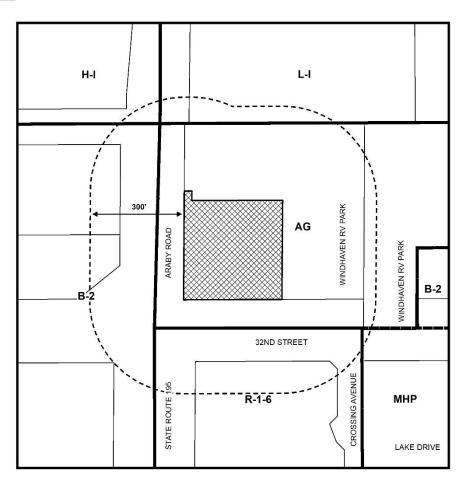
**Hearing Date**: February 24, 2020 **Case Number**: ZONE-28855-2019

**Project Description/Location:** 

This is a request by Land Development Consultants, LLC., on behalf of Circle K Stores, Inc., to rezone a 2.28 acre parcel from Agriculture (AG) to General Commercial (B-2), for the property located at 6544 E. 32<sup>nd</sup> Street.

	Existing Zoning	Use(s) on-site	General Plan Designation
Site	Agriculture (AG)	Circle K	Commercial
North	Agriculture (AG)	RV Park	Commercial
South	Low Density Residential (R-1-6)	Vacant	Low Density Residential
East	Agriculture (AG)	RV Park	Commercial
West	General Commercial (B-2)	Jack-in-the-Box	Commercial

#### **Location Map**



**Prior site actions**: Annexation: #O99-29 (07/03/1999).

**<u>Staff Recommendation:</u>** Staff recommends **APPROVAL** of the rezoning from the Agriculture

(AG) District to General Commercial (B-2) District, subject to the

conditions shown in Attachment A.

**Suggested Motion:** Move to **APPROVE** Rezone ZONE-28855-2019 as presented, subject to

the staff report, information provided during this hearing, and the

conditions in Attachment A.

**Effect of the Approval**: By approving the rezone, the Planning and Zoning Commission is

recommending approval to the City Council for the request to rezone a 2.28 acre parcel from Agriculture (AG) to General Commercial (B-2), for the property located at 6544 E. 32<sup>nd</sup> Street, subject to the conditions outlined in Attachment A, and affirmatively finds that the request is in

conformance with the City of Yuma General Plan.

Staff Analysis:

The property is the location of a Circle K convenience store and fuel station, in operation since 1987. The property was annexed in 1999. No further zoning action has occurred since then. Rezoning to B-2 for this property would not be limited to a new Circle K. B-2 allows many commercial uses including, as examples: offices, restaurants, retail stores, auto sales and repair, private schools, and day care.

Circle K is now in the process of remodeling their stores and this property is scheduled for a complete demolition and rebuild. There will be a new and larger store in a slightly different location with new fuel stations.

The new convenience store and fuel stations need a Conditional Use Permit, required in the B-2 District. Concerns might be about access, circulation, and vehicle stacking lanes. Prior to applying for a Conditional Use Permit, a property must have the correct zoning for the use, therefor the need for a rezoning.

ADOT is considering the need for a Traffic Impact Analysis (TIA) and new Encroachment Permit, due to the increase in size of the proposed new building. Since a Conditional Use Permit is needed, conditioned upon approval of a site plan, ADOT agrees these requirements will be reviewed and met at that stage of development planning. Discussion with the property owner is already in progress on these issues.

1. Does the proposed zoning district conform to the Land Use Element?

Yes The General Plan Land Use Element for the area is Commercial.

- 2. Are there any dedications or property easements identified by the Transportation Element?
- 3. Does the proposed rezoning of the property conform to the remaining elements of the general plan?

Yes This rezoning request is not in conflict with other Elements of the General Plan.

- 4. Does the proposed rezoning conform to the adopted facilities plan?
  Yes
- 5. Does the proposed rezoning conform to Council's prior approval of rezonings, development agreements or subdivisions for this site?

N/A No prior Council actions have occurred since annexation.

Public Comments Rec	eived: None										
External Agency Comments: See Attachment B.											
Neighborhood Meeting Comments: No Meeting Required.											
Proposed conditions delivered to applicant on: January 9, 2020											
Final staff report delive	ered to applicar	nt on:	January	30, 2020							
Applicant agreed with all of the conditions of approval on: January 9, 2020 Applicant did not agree with the following conditions of approval: (list #'s)  If the Planner is unable to make contact with the applicant – describe the situation and attempts to contact.											
Attachments A	В			С	D						
Conditions of Approval	External Aç Comme		Aeri	al Photo	Staff Research						
Prepared By: Sell Modern Date: 1/14/20 Robert M. Blevins Principal Planner Robert.Blevins@yumaaz.gov (928)373-5189											
Approved By: Juy a finallo Date: 0/14/20											

Assistant Director Community Development

### ATTACHMENT A CONDITIONS OF APPROVAL

The following conditions have been found to have a reasonable nexus and are roughly proportionate to the impact of the proposed rezone for the site:

### Department Of Community Development Comments: Laurie Lineberry, Community Development Director (928) 373-5175:

- 1. The conditions listed below are in addition to City codes, rules, fees and regulations that are applicable to this action.
- 2. The Owner shall submit to the City of Yuma, for recordation, a signed and notarized "Waiver of Claims under the Private Property Rights Protection Act." The Waiver shall be submitted prior to the issuance of any building permit, Certificate of Occupancy, or City of Yuma Business License for this property.
- 3. The Owner shall submit to the City of Yuma, for recordation, a signed and notarized Avigation Easement on the property acknowledging potential noise and overflight of aircraft from both daily and special operations of the Marine Corps Air Station and the Yuma International Airport.

#### Community Planning, Robert M. Blevins, Principal Planner (928) 373-5189:

4. Each of the conditions listed above shall be completed within one (1) year of the effective date of the rezoning ordinance or prior to the issuance of a Building Permit, Certificate of Occupancy or City of Yuma Business License for this site, whichever occurs first. If the conditions of approval are not completed within the above timeframe then the rezone shall be subject to ARS § 9-462.01.

Any questions or comments regarding the Conditions of Approval as stated above should be directed to the staff member who provided the comment. Name and phone numbers are provided.

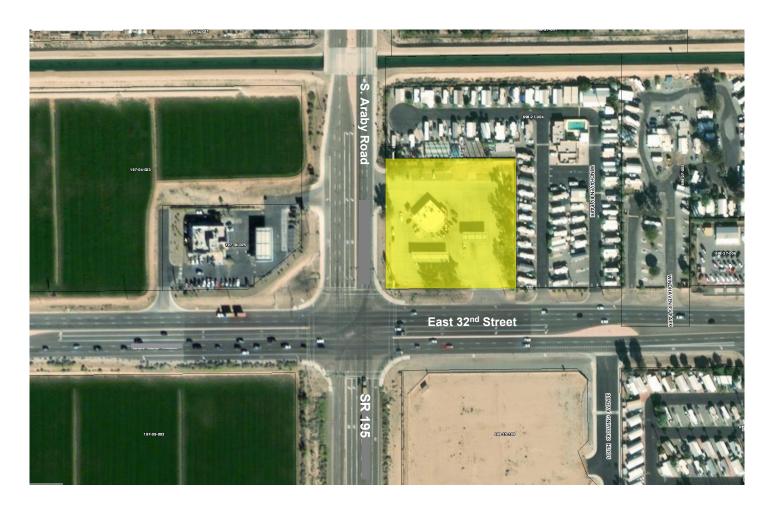
### ATTACHMENT B EXTERNAL AGENCY COMMENTS

	$\boxtimes$	COMMENT	г	NO COMMEN	Т
Enter comments b	elow:				
has an existing facili Please have Circle K	ity and we ass contact ADC it. State law r	tume this zoni OT to discuss equries a char	ing action prec the need for a nge in use to o	edes construction Traffic Impact A	access to the state highway. Circle K n of a new facility on the same site. Analysis (TIA) and/or new hment permit and a larger facility
DATE:	12-30-19	NAME:	Isabell Garci	a TITLE:	Development Coordinator
AGENCY:	ADOT Sout	hwest Distric	t		
PHONE:	(928) 317-2	159			

The Assessor's Office has no concerns about the proposed re-zoning but we do have a comment. The re-zoning of this property will not affect the taxation of it. Assessors use the current use of the property to determine its value. Since this property has been used commercially for many years it has been assessed as such since 1987 when the store was built.

Joe Wehrle Yuma County Assessor 192 South Maiden Lane Yuma, AZ 85364 joe.wehrle@yumacountyaz.gov (928) 373-6073

## ATTACHMENT C AERIAL PHOTO





### ATTACHMENT D STAFF RESEARCH



#### STAFF RESEARCH - REZONE

CASE #: ZONE-28855-2019 **CASE PLANNER: BOB BLEVINS** 

<u>Pro</u>	JECT [	<u>DATA</u>																			
Project Location:					Northeast corner of E. 32 <sup>nd</sup> Street and S. Araby Road																
Pa	arcel N	lumber	r(s):				698-27-003														
Pa	Parcel Size(s):						99,512 sq. ft.														
Total Acreage:						2	2.28														
Pr	Proposed Dwelling Units:					١	None														
Ac	dress	:					6544	1 E. 3	32 <sup>nd</sup> 5	Stree	t										
Ap	plican	nt:					Circl	e K S	Store	s, Ind	Э.										
	•	ıt's Age									_	_		nts, Ll	LC.						
La	nd Us	e Cont	formity	y Matrix:			Con	forms	3:	Yes	X	Ν	No								
Zc	ning (	Overlay	y:	Public	AO		Aut	0		B&B				Histo	ric		Infi	ill		None	e X
/	4irport	i	Nois	e Contours	65-7	'0	7	<b>'</b> 0-75		75+	F		APZ	Z1		APZ2		C	Clear	Zone	
				Existing	Zonin	g				Use(	(s) o	n-s	site		G	enera	ΙP	lan [	Desi	gnatic	n
[ 5	Site			Agricultu	re (AG	)				C	Circle	κ					Со	mme	rcial		
N	orth			Agricultu	re (AG	)				R	V P	ark					Со	mme	rcial		
S	outh		Low D	Density Res	identia	ıl (R	R-1-6)			\	/aca	ınt				Low D	)en	sity F	Resid	dential	
E	ast			Agricultu	re (AG	)				R	V P	ark					Со	mme	rcial		
V	/est		Ge	neral Comr	nercia	l (B-	-2)			Jack-	-in-th	ne-E	Вох	(			Со	mme	rcial		
Pr	ior Ca	ses or	Relate	ed Actions:																	
Ту	ре				(	Con	orms Cases, Actions or Agreements														
Pr	e-Ann	exatior	n Agre	ement	Yes		No														
Ar	nexat	ion			Yes	X	No		#O99-29 (07/03/1999)												
Ge	eneral	Plan A	Amend	lment	Yes		No		N/A												
De	evelop	ment A	Agreer	ment	Yes		No		N/A												
Re	zone				Yes		No		N/A												
Su	ıbdivis	ion			Yes		No	N/A													
Co	nditio	nal Us	e Perr	mit	Yes		No		N/A												
Pr	e-Dev	elopme	ent Me	eeting	Yes	X	No		PDI	M-27	716-	201	19 (	(09/19	9/20	)19 @	2 (	p.m.)	)		
De	esign F	Review	v Com	mission	Yes		No		N/A	١											
En	forcer	nent A	ctions	<b>3</b>	Yes		No		N/A	١											
				Recorded	Yes		No	X	Fee	#					lf no	, add t	o Co	onditio	ns of	Approv	/al
La	nd Div	ision S	Status	:			Par	cel is	a le	gal lo	ot of	rec	cord	l							
Irri	gation	Distri	ct:				Yur	na M	esa	Irriga	tion	and	d D	raina	ge I	Distric	t				
_	Adjac	ent Irri	igatior	Canals &	Drains	:	Nor	ne													
Water Conversion: (5.83 ac ft/acre)					N/A	١															

### II. CITY OF YUMA GENERAL PLAN

Water Conversion Agreement Required Yes

Land Use Element:	
Land Use Designation:	Commercial
Issues:	None

No

Χ

Historia Districta Drimler				4	ماماند!		-: C44	NI-		V
Historic District: Brinley Avenu			C		Heights	IVI	ain Street	None X		X
Historic Buildings on Site	<del>)</del> :	Yes		No	X					
Fransportation Element:										
FACILITY PLANS	N1								T	
Transportation Master P		Planne			isting	Gateway	Scenic	Haza		
32 <sup>nd</sup> Street – Principal A		T H/W			I/W ROW				X	
SR-195 – Principal Arte			T H/W			H/W ROW			X	X
Bicycle Facilities Master Plan Proposed Bike Path 32nd Street										
YCAT Transit System Silver Route 9 & Orange Route 2										
Issues: None										
Parks, Recreation and Op	pen Sp	ace E	lemen	nt:						
Parks and Recreation Fa	cility P	lan								
Neighborhood Park:	Exist	ting: Tei	rraces	Park		Future: To	erraces Park			
Community Park:	Exist	ting: No	ne			Future: P	roposed Sou	ıth Mesa (	Commu	ınity Park
Linear Park:	Exist	ting: No	ne			Future: P	roposed "B"	Canal Lin	ear Par	k
Issues:	None									
Housing Element:	1									
Special Need Household	:	N/A								
Issues:		None	<u> </u>							
Redevelopment Element:		1								
Planned Redevelopment		None	 е							
Adopted Redevelopment			h End		Carve	r Park	None:	X		
Conforms:	1 10111	Yes No N/A								
	Fnviro		tal Fle							
Conservation, Energy & Environmental Element:										
Impact on Air or Water R	esourc				No >	(				
Impact on Air or Water R Renewable Energy Source			Yes		No X					
Renewable Energy Source					No X					
Renewable Energy Source Issues: None	ce		Yes							
Renewable Energy Source Issues: None Public Services Element:	ce	es	Yes Yes		No >	(				
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-	D	es	Yes Yes	Туре	No >	ed Police				water
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017	D	wellin	Yes Yes	Type	No >	ed Police	Consun	nption	Gener	ration
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard:	D	wellin Von-re	Yes Yes	Type	No >	ed Police on Impact Officer	Consun	nption AF	Gener GP	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey	D M	wellin Von-re laximu	Yes Yes  ags &  csiden  m Pe	Type	No >	ed Police	Consun	nption	Gener	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person;	D M	wellin Von-re laximu 0	Yes Yes  ags &  csiden  m Pe	Type   ver Unit   0	Projecte ppulati	ed Police on Impact Officer 0.00	Consum S GPD	AF 0.0	Gener GF	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption:	D M	wellin Von-re laximu	Yes Yes  ags &  csiden  m Pe	Type	No >	ed Police on Impact Officer	Consun	nption AF	Gener GP	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person	D M	wellin Von-re laximu 0	Yes Yes  ngs & Pes  m Pe	Type   ver Unit   0   0	Projecte ppulati	ed Police on Impact Officer 0.00	Consum S GPD	<b>AF</b> 0.0	Gener GF	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex	D M	wellin Von-re laximu 0 dinimur	Yes Yes  Ags & Pesiden  m Pesiden  attion #5	Type   ver Unit   0   0	Projecte ppulati	ed Police on Impact Officer 0.00	Consum S GPD 0 0	<b>AF</b> 0.0 0.0	Gener GF 0	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: So	D M	Wellin Von-re laximu 0 dinimur 0 Fire Sta	Yes Yes  Ags & Pesiden  m Pesiden  attion #5	Type   ver Unit   0   0   5	Projecte opulati	ed Police on Impact Officer 0.00 0.00 Future: F	Consum S GPD 0 0 0 Fire Station #	<b>AF</b> 0.0 0.0	Gener GF 0	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: So	D M	wellin Von-re laximu 0 dinimur 0 Fire Sta City ent: 0	Yes Yes  Ags & Control  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	Type   otial ver Unit   0	Projecte opulati	ed Police on Impact Officer 0.00 0.00 Future: Fonnection: Private	Consum S GPD 0 0 0 Fire Station #	AF 0.0 0.0	Gener GF 0	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population Projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: So	D M	wellin Von-re laximu 0 dinimur 0 Fire Sta City ent: 0	Yes Yes  Angs & Tesiden  Marketion #8  X   City	Type   otial ver Unit   0	Projecte ppulati  0  otic X	ed Police on Impact Officer 0.00 0.00 Future: Fonnection: Private	Consum S GPD 0 0 0 Fire Station #	AF 0.0 0.0	Gener GF 0	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population Projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: Sewer Facility Plan: Tr Issues:	ce D M N Sisting: I	wellin Von-re laximu 0 dinimur 0 Fire Sta City ent: 0	Yes Yes  Ags &  Action #5  Action #5  City  Seewer	Type   otial ver Unit   0	Projecte ppulati  0  0  otic X s within 1	ed Police on Impact Officer 0.00 0.00 Future: Fonnection: Private	Consumos GPD  O  O  Tire Station #  16" PVC	AF 0.0 0.0	Gener GF 0	ration PD
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: Sewer Facility Plan: Tr Issues:  Safety Element:	ce D M N Sisting: I	wellin Von-re laximu 0 dinimur 0 Fire Sta City ent: City viable s	Yes Yes  Ags &  Action #5  Action #5  City  Seewer	Type   otial ver Unit   0	Projecte ppulati  0  0  otic X s within 1	Police Officer 0.00  Output Future: Foundation: Private mile.	Consumos GPD  O  O  Tire Station #  16" PVC	nption AF 0.0 0.0 55 C on SR-	Gener GF C 195 (Ar	ration PD O Taby Rd.)
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population Projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: Sewer Facility Plan: Tr Issues:  Safety Element: Flood Plain Designation	ce  D M N Sisting:  ource: reatme No	wellin Von-re laximu 0 dinimur 0 Fire Sta City ent: City viable s	Yes Yes  Ags &  Action #5  Action #5  City  Seewer	Type   otial ver Unit   0	Projecte ppulati  0  0  otic X s within 1	Police Officer 0.00  Output Future: Foundation: Private mile.	Consumos GPD  O  O  Tire Station #  16" PVC	nption AF 0.0 0.0 55 C on SR-	Gener GF C 195 (Ar	ration PD O Taby Rd.)
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: Sewer Facility Plan: Tr Issues:  Safety Element: Flood Plain Designation Issues:  Growth Area Element:	ce  D M N Sisting:  ource: reatme Nov	Von-re Von-re Von-re Von-re Von-re Voninimur  O Fire Sta City Int: City Int: Coviable s	Yes Yes  Ags &  Action #5  Action #5  City  Seewer	Type   otial very Unit   0	Projecte ppulati  0  0  tic X s within ½	Police Officer 0.00  Output Future: Foundation: Private mile.	Consumes GPD  O  Tire Station #  16" PVC  Conne	nption AF 0.0 0.0 55 C on SR-	Gener GF 0 195 (Ar	ration PD Taby Rd.)
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population Projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: Sewer Facility Plan: Tr Issues:  Safety Element: Flood Plain Designation Issues:  Growth Area Element:  Growth Araby Rd &	ce  D / M  No  cisting: cource: reatme No  No  Inters	wellin Von-re laximu 0 Minimur 0 Fire Sta City ent: City ent: Contact of Zone tate 8	Yes Yes  Ags & Ags & Ags Agriculture  The second of the se	Type   ptial ver Unit   0	Projecte ppulati  0  0  tic X within 1  Liquefa	Police on Impact Officer 0.00  Future: Fonnection: Private mile.  Ction Hazar	Consumos GPD  O  ire Station #  16" PVC  Connected Area:	nption AF 0.0 0.0 0.0 State of the control of the c	Gener GF 0 195 (Ar	ration PD Taby Rd.)
Renewable Energy Source Issues: None  Public Services Element:  Population Impacts Population Projection per 2013-2017 American Community Survey Police Impact Standard: 1 officer for every 530 citizens; Water Consumption: 300 gallons per day per person; Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Ex Water Facility Plan: Sewer Facility Plan: Tr Issues:  Safety Element: Flood Plain Designation Issues:  Growth Area Element: Growth Araby Rd &	ce  D / M  No  cisting: cource: reatme No  No  Inters	Von-re Von-re Von-re Von-re Von-re Voninimur  O Fire Sta City Int: City Int: Coviable s	Yes Yes  Ags & Ags & Ags Agriculture  The second of the se	Type   ptial ver Unit   0	Projecte ppulati  0  0  tic X within 1  Liquefa	Police on Impact Officer 0.00  Future: F Connection: Private mile. ction Hazar	Consumes GPD  O  Tire Station #  16" PVC  Conne	nption AF 0.0 0.0 0.0 State of the control of the c	Gener GF 0 195 (Ar	ration PD Taby Rd.)

### **NOTIFICATION**

• Legal Ad Published: The Sun 01/17/20

300' Vicinity Mailing: 12/23/19
34 Commenting/Reviewing Agencies noticed: 12/26/19
Hearing Date: 02/24/20
Comments Due: 01/06/20

External List (Comments)	Response	Date	"No	Written	Comments
	Received	Received	Comment"	Comments	Attached
Yuma County Airport Authority	YES	01/02/20	X		
Yuma County Engineering	NR				
Yuma County Public Works	NR				
Yuma County Water Users' Assoc.	YES	12/26/19	X		
Yuma County Planning & Zoning	NR				
Yuma County Assessor	YES	12/26/19		Χ	
Arizona Public Service	NR				
Time Warner Cable	NR				
Southwest Gas	NR				
Qwest Communications	NR				
Bureau of Land Management	NR				
YUHS District #70	NR				
Yuma Elem. School District #1	NR				
Crane School District #13	NR				
A.D.O.T.	YES	12/30/19		Χ	
Yuma Irrigation District	NR				
Arizona Game and Fish	NR				
United States Postal Service	NR				
Yuma Metropolitan Planning Org.	NR				
El Paso Natural Gas Company	NR				
Western Area Power Admin.	YES	12/31/19	X		
City of Yuma Internal List	Response	Date	"No	Written	Comments
(Conditions)	Received	Received	Conditions"	Conditions	Attached
Rod Hamilton, Police	NR				
Ron Ramirez, Parks	NR				
Damon Chango, Parks	NR				
Andrew McGarvie, Engineering	NR				
Kayla Franklin, Fire	YES	12/31/19	X		
Randy Crist, Building Safety	NR				
City Engineer	NR				
Traffic Engineer	NR				
MCAS / C P & L Office	YES	01/06/20	X		
Jeremy McCall, Utilities	NR				
Joel Olea, Public Works	NR				
Joel Olea, Streets	NR			_	

Neighborhood Meeting	Comments Available
None Required	N/A
Prop. 207 Waiver	
Mailed to applicant on 01/08/20	

**PUBLIC COMMENTS RECEIVED: NONE**