

ATTACHMENT A STAFF RESEARCH – ANNEXATION CASE #: ANEX-30780-2020

CASE PLANNER: ERIKA PETERSON

I.	Р	R	o	J	Ε	C.	Т	U	Α	T	7	١

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Pro	Project Location: 3285 E. 32 nd							reet											
Pa	rcel 1	Numbe	er(s):		696-3	8-013													
Pa	rcel S	Size(s)	:		333,6	70 sf													
То	tal A	creage	:					1	1.56										
Pro	opose	ed Dwe	elling	Units:				M	Maximum: 52 Minimum: 52										
Ad	dress	3:																	
Ар	plica	nt:						John	John R. Sternitzke										
Аp	plica	nt's Ag	jent:																
La	nd Us	se Cor	nform	nity Mat	rix:			Curre	urrent Zoning District Conforms: Yes No							Χ			
Zoning Overlay: Public			AO		Auto		B&B	Н	istoric	Ν	one	Х							
	Airport Noise Contours 65				65-70)	70-	75	7	5+	X APZ	1	APZ	7 2	CL	EAR	ZONE		
	Existing Zoning											General gnation	Plan		Exi	sting	Lar	nd Us	se
S	ite	C	Count	y Gener	al Con	merci	al (C	;-2)			Inc	ustrial			Mc	bile F	lom	e Park	(
No	orth		Cou	unty Hea	avy Ind	ustrial	(H-I))		Industrial Industrial					al				
So	uth		(City Ligh	t Indus	trial (L	-I)			Industrial Industrial					al				
E	ast		С	ity Heav	y Indus	strial (F	H-I)		Industrial Undevelop						ped				
W	est		(City Ligh	t Indus	trial (L	-I)			Industrial Industrial									
Pri	or Ca	ases o	r Rel	ated Ac	tions:														
	Туре					<u>C</u>	Conf	orms	orms Cases, Actions or Agreements										
	Pre-	Annexa	ation	Agreen	nent	Yes		No	١	I/A									
	Anne	exation				Yes		No	١	1/A									
	Gene	eral Pla	an Ai	mendm	ent	Yes		No	١	I/A									
	Deve	lopme	nt A	greeme	nt	Yes		No	١	I/A									
	Pre-[Develo	pme	nt Meet	ing	Yes	Χ	No	F	PDM-1	7947	, 5/2/201	7						
	Enfo	rceme	nt Ac	ctions		Yes		No	١	I/A									
La	nd Di	ivision	State	us:				Legal	Lot o	f Reco	ord								
Irri	gatio	n Distr	ict:					Yuma	Mes	a Irriga	ation	Drainage	e Dist	rict					
	Adja	cent Iri	rigati	on Can	als &	Drain s	s:	B Cai	B Canal										
-				on: <i>(5.8</i>						Feet	a Yea	ar							
	Wate	er Conv	versi	on Agre	emen	t Requ	uire	d Yes	3	No	Χ								
_	ITV 0	- V		ENIEDAL	Di AN	ı													

II. CITY OF YUMA GENERAL PLAN

	Land Use Elemen	t:												
	Land Use Designation:				Industrial									
	Noise Contour:			75dl	b+	•	Overlay/Specific Area: RADSA, AIOD-1						1	
	Issues:				The mobile home park will be a legal non-conforming use with a land use designation of Agriculture.									
	Historic District:	t: Brinley Avenue			Century Height					Main Str	eet	None	Χ	
	Historic Buildings on Site:			es		No	Х							
-	Transportation Element:													

FACILITY PLANS													
Transportation Master F	lan			F	Plann	ed				Existi	ng		
32 nd Street – Principa		al	50 Foot Half Width						59 Foot Half Width				
Median Covenant			Yes										
Gateway Route	Scenic			Haza	rdous	s Cargo F	Route		Trucl	k Route	X		
Bicycle Facilities Master			32 nd Street proposed Bike Path								1		
YCAT Transit System			Orange Route 2										
Issues:			N/A										
Parks, Recreation and C	pen Si			t:									
Parks and Recreation F	•												
Neighborhood Park:			nguinetti	i Park			Future:	Sand	guinetti F	Park			
Community Park									nedy Par				
Linear Park:		st Main (inea	r Park			-		al Linear Park			
Issues:	J 2 2 2 3								<u>, , .</u>				
lousing Element:	1												
Special Need Househole	<u></u>	N/A											
Issues:													
Redevelopment Elemen	t:												
Planned Redevelopmen		N	/A										
Adopted Redevelopmen		Nort	h End: Carver Park: None				ne: X						
Conforms:		Yes	es No			N/A							
Conservation, Energy &	Enviro	nmer	ntal Ele	ment:		L							
Impact on Air or Water F			Yes		No	Х							
Renewable Energy Sou	rce		Yes		No	Х							
Public Services Element	::			<u>'</u>		<u>'</u>							
Population Impacts		Dw	ellings a	& Тур	e P	rojected	Polic	e	Wa	ter	Wastewater		
Population projection per 2012-20 American Community Survey	016	/	RV/Mobile			pulation	Impa	ct	Consumption		Generation		
Police Impact Standard:		Max	imum	Per Ur	nit		Officers		GPD	AF	GPD		
1 officer for every 530 citizens; Water Consumption:		!	52	1.8		94	0.18	2	28,080	31.5	9,360		
300 gallons per day per person					_								
	;		imum	1.0					20.500	00.0	0.040		
Wastewater generation: 100 gallons per day per person		(1.8		68	0.13		20,520	23.0	6,840		
Wastewater generation: 100 gallons per day per person Fire Facilities Plan:	kisting: I	MCAS	imum 38			68	0.13 Future:	Fire S	Station N	lo. 8			
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: E: Water Facility Plan: S	kisting: I	MCAS City	imum 38	rivate		68 Connec	0.13 Future:	Fire S North	Station N Frontag	lo. 8 ge Roac	I 10" Line		
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: Water Facility Plan: Sewer Facility Plan:	kisting: I	MCAS City	imum 38		otic	68	0.13 Future:	Fire S North	Station N Frontag	lo. 8 ge Roac			
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: E: Water Facility Plan: S	kisting: I ource: reatme	MCAS City nt: C	X Pi	rivate Sep		68 Connec	0.13 Future: tion: 1	Fire S North	Station N Frontag	lo. 8 ge Roac	I 10" Line		
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: E: Water Facility Plan: S Sewer Facility Plan: T Issues: Safety Element:	xisting: lource: reatme	MCAS City nt: Connec	X Polity ction to	rivate Sep		68 Connect X Private this time	O.13 Future: tion: N te e.	Fire S North Con	Station N Frontaginection	lo. 8 ge Road i: Short '	I 10" Line Way 8" Line		
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: E: Water Facility Plan: S Sewer Facility Plan: T Issues: Safety Element: Flood Plain Designation	xisting: I ource: reatme No c	MCAS City nt: Connec	X Polity ction to	rivate Sep		68 Connect X Private this time	0.13 Future: tion: 1	Fire S North Con	Station N Frontaginection	lo. 8 ge Road i: Short '	I 10" Line		
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: E: Water Facility Plan: Sewer Facility Plan: T Issues: Safety Element: Flood Plain Designation Issues:	xisting: lource: reatme	MCAS City nt: Connec	X Polity ction to	rivate Sep		68 Connect X Private this time	O.13 Future: tion: N te e.	Fire S North Con	Station N Frontaginection	lo. 8 ge Road i: Short '	I 10" Line Way 8" Line		
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: E. Water Facility Plan: S Sewer Facility Plan: T Issues: Safety Element: Flood Plain Designation Issues:	xisting: I ource: reatme No c	MCAS City nt: Connec	X Polity ction to	rivate Sep city se	wer a	Connect X Private this time	O.13 Future: tion: N te e. Liquefac	Fire S North Con	Station N Frontainection	lo. 8 ge Roac n: Short '	I 10" Line Way 8" Line Yes No		
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: E: Water Facility Plan: S Sewer Facility Plan: T Issues: Safety Element: Flood Plain Designation Issues: Growth Area Element: Growth Araby Ro	xisting: lource: reatmer No control No contr	MCAS City nt: Connector	X Procity ction to	rivate Sepcity se	wer a	Connect X Private this time	O.13 Future: tion: N te e. Liquefac	Fire S North Con	Frontage of the state of the st	lo. 8 ge Roac : Short ' Area: '	I 10" Line Way 8" Line Yes No		
Wastewater generation: 100 gallons per day per person Fire Facilities Plan: E: Water Facility Plan: S Sewer Facility Plan: T Issues: Safety Element: Flood Plain Designation Issues: Growth Area Element:	xisting: lource: reatmer No control No contr	MCAS City nt: Connector	X Polity Cition to	rivate Sepcity se	wer a	Connect X Private this time	O.13 Future: tion: N te e. Liquefac	Fire S North Con	Station N Frontainection	lo. 8 ge Roac n: Short '	I 10" Line Way 8" Line Yes No		

Aerial

