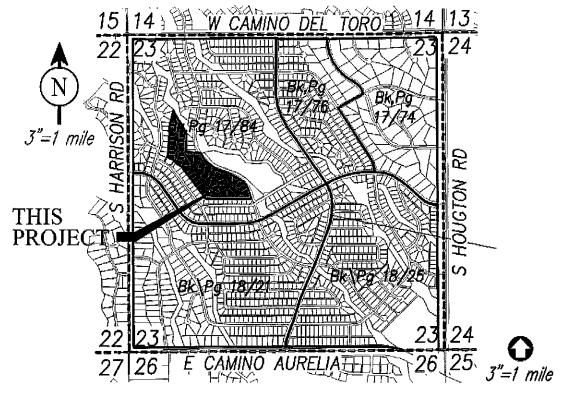


BOARD OF SUPERVISORS AGENDA ITEM REPORT

Requested Board Meeting Date: 3/1/2022

*= Mandatory, information must be provided		
Click or tap the boxes	to enter text. If not applicable, indicat	e "N/A".
*Title:		
FINAL PLAT (P21FP00010) NEW TUCSON UNIT 8 L REAMIN AS ORIGINALLY PLATTED INCLUDE LOTS		
*Introduction/Background:		
FINAL PLAT PROCESS TO CREATE LEGALLY SUBDIV	VIDED PROPERTY	
*Discussion:		
N/A		
*Conclusion:		
N/A		
*Recommendation:		
STAFF RECOMMENDS APPROVAL.		
*Fiscal Impact:		
N/A		
*Board of Supervisor District:		
「1 「2 「3 √4 「5 「	All	
Department: DEVELOPMENT SERVICES	Telephone: 724-6490	
Contact: THOMAS DRZAZGOWSKI	Telephone: 724-9522	
Department Director Signature:	Wt 2	Date: 2/8/2022
Deputy County Administrator Signature:	5 5 5	Date: Z/9/2022
County Administrator Signature:	Cur	Date: ZIghoa



VICINITY MAP

LOCATED IN A PORTION OF SECTION 23, TOWNSHIP 17 SOUTH, RANGE 13 EAST OF THE GILA AND SALT RIVER BASE AND MERIDIAN, PIMA COUNTY, ARIZONA

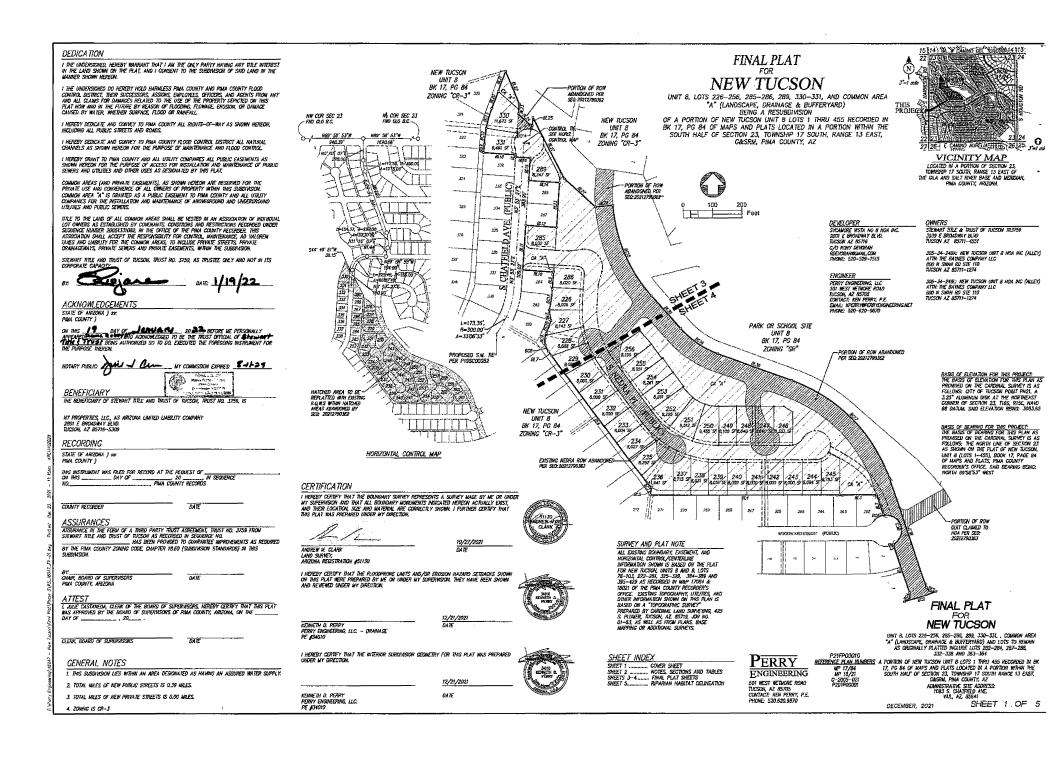
P21FP00010

NEW TUCSON UNIT 8

LOTS 226-256, 285-286, 289, 330-331,

COMMON AREA A AND LOTS TO REAMIN AS ORIGINALLY PLATTED INCLUDE

LOTS 282-284, 287-288, 332-338 AND 363-364



 GENERAL NOTES	
. THE GROSS AREA OF THIS REPLAT IS 646,734 SF. OR 14,84	
ACRES. 2. COMMON AREAS INFORMATION: "A" (251,600 SF, 5.77 AC.) LANDSCAPE DRAINAGE & BUFFERYARD	
BLOCK AREAS INFORMATION:	
"1" (8,000 SF, 0.18 AC.) L. ZONING IS CR-3	
 ZONING IS CR-3 THE DEVELOPER WILL COVENANT TO HOLD PIMA COUNTY, ITS SUCCESSORS AND ASSIGNS, HARMLESS IN THE EVENT OF FLOODING. 	
 THE NUMBER OF REPLATTED LOTS IS 36, THE GROSS DENSITY IS (2.43 RAG.) 	,
 TOTAL WILES OF NEW PUBLIC INTERNAL SUBDIVISION STREETS IS 0.39 WILES. 	
 NO FURTHER SUBDIVISION OF ANY LOTS SHOWN HEREON WILL BE DONE WITHOUT THE WRITTEN APPROVAL OF PIMA COUNTY. 	
 THE PROFESSIONAL ENGINEER OF RECORD SHALL CERTIFY AS TO THE FORM LINE AND FUNCTION OF ALL DRAWLAGE SHUCKURES BEFORE THE RELEASE OF ASSURANCES. 	
(0. THE AREA BETHERN THE FOR-TEAR FLOOD LINET REPRESENT AN AREA THAT MAY BE SUBJECT TO FOLKING FROM A 100-YEAR RECOUNTLY FLOOD AND ALL LAND IN THIS AREA MILL BE RESTRICTED TO USES THAT ARE COMPARIES WITH FLOOD PLAIN MANAGEMENT AS APPROVED BY THE FLOODPLAI ADMINISTRATOR.	78
 THE WATER COMPANY THAT WILL SERVE THIS SUBDIVISION IS TUCSON WATER. 	
 MATERIAL WITHIN THE SIGHT VISIBILITY TRIANGLES SHALL BE PLACED SO AS NOT TO INTERFERE WITH SIGHT VISIBILITY PER PHA COUNTY SUBJUNSION AND DEVELOPMENTS STREET STANDARDS (3.2.4.2). 	•
3. UNIT B TOTAL RIPARIAN "C" AREA: 1,782,118 SF OR (40.9 ACRES)	
4. DISTURBED RIPARIAN AREA THIS PROJECT (8.4.3):	
48,976 SF (1.12 ACRES) 5. IN-UEU FEE CALCULATION: 1,12 ACRES X XC MITIGATION	
FEE OF \$14,000.00 PER ACRE =	
\$15,680.00 MITIGATION IN-LIEU FEE	
LEGEND	
FIND BRASS CAP SURVEY MONUMENT (BCSM).	
SET 1/2" IRON PIN, TAGGED 'RLS 12537'.	
● FOUND AS NOTED.	
O LOT CORNERS TO BE SET BY AN ILS	
 Line endpoints along ploopplain and ensures 	
2" BCSN PER PAG \$103 TO BE SET BY AN FLS.	
★ CORNER LOT ACCESS LOCATION	
CENTER LINE	
NEW EASEMENT LINE	
NEW LOT LINE	

--- EX EASEMENT LINE ----- 100 YR. FLOOD PRONE LINE ----- EROSION HAZARD SETBACK LINE AREAS TO BE GRANTED (AS DESCRIBED) AREA OF REPLAT (COVER)

	Line	Table
Line #	l,angth	Direction
LI	11.88	S3" 53" 27"W
12	110.48	N81" 24" 49"W
U	81.26	N20" 23" 59"E
_ L4	93.14	S48" 47" 22"E
L5	15.88	S3' 53' 27'W
LG	394.53	N18. 70, 00,4
L7	32.79	\$18 30 00 E
1.8	109.45	N86" 00" 17"W
L9	29.31	N3' 53' 27"E
L10	137.89	N53 30 00 E
L11	120.00	238, 30, 00 _E
L12	168,76	S18' 30' 00"E
L13	4.20	S81" 24" 49"E
L14	47.83	N3' 53' 27"E
L15	105,00	N88' 08' 33"W
L1B	11.76	S.5 47 00°W
L17	120.00	S36' 30' 00'E
L1B	57.09	550 17 23 E
L19	60.00	\$36, 30, 00 E
L20	52.40	N3 53 27E
	Line	Table
∐ne f	Longth	Direction
181	125 CD	50' 01' 07"W

	Line	Table		Line	Table
Uno 🖸	Length	Direction	Line #	Length	Direction
L21	105.00	S86' 05' 33'E	1.41	20.51	N36" 30" (
L22	77.41	S3" 09' 02"W	L42	48.12	N14' 36'
123	87.00	NB6' 06' 33"W	LA3	130.91	S70" 03" :
L24	25.00	SJ 53' 27'W	L44	78.53	N36' 30' I
L25	105.00	NB6" 08" 33"W	1,45	115.01	560 12
L26	135.00	S38' 02' 45'W	L48	77.76	N38 30 I
127	80,00	S86" 06" 33"E	L47	26.38	\$36° 30'
L28	52.65	N3' 53' 27'E	L48	112.00	S53" 30" (
L29	60.00	566' 06' 33'E	L49	71.43	N36 30'
1.30	42.87	\$18" 30" 00"E	L50	71.43	S38, 30,
L31	52.55	S3" 53" 27"W	L51	112.00	S53 30'
L32	52,03	560' 17' 23"E	L52	71.43	M36, 30,
L33	6,37	N3" 53" 27"E	L53	71.43	\$38, 30,
L34	105.00	586, 06, 33,E	L54	112.00	SS3" 30" 1
L35	49.97	53' 53' 27'W	L55	72.58	N3E 30'
1.36	112.08	N89' 55' D9"W	L5B	63,58	S36' 30'
L37	125.20	\$89° 58' 53"E	L57	112.10	552' 21'
1.38	69.18	N3" 53" 27"E	1.58	60,34	N36' 30'
L39	37.83	N9: 10' 42"W	1.59	8.99	540" 02"
L40	133,25	S77 25' 23'W	LSO	111.97	S52 41'

∐ne f	Length	Direction
L61	73.61	N36 30' 00 W
L62	20,00	530" 51" Q6"W
L63	120,14	S44" 21" 16"W
L64	77.01	NBB, 28, 23,M
L65	28.28	N6 35 37 E
155	31.24	S36_ 30, 00 E
L67	34.41	S25" 17" 39"W
L68	125,00	S0" 01" 07"W
L69	80,00	N89" 58" 53"W
L70	138.73	50" 01" 07"W
£71	61,00	NB9" 58" 53"W
L72	126.62	50' 01' 07'W
∟73	64.00	NBB. 26, 23,A
L74	125.00	S0" 01" 07"W
L75	31.54	SB9 58 53 E
176	64.00	\$89" 58" 53"E
L77	125.00	S0" 01" 07"W
1,78	64.00	N89" 58" 53"W
L79	84.00	N89" 58" 53"W
LBO	64.00	989' 58' 53'E
	Line	Table

Line Table

L79	64.00	N89" 58' 53"W
LBO	64.00	S89' 58' 53"E
	Line	Table
Line #	Length	Direction
L141	60.DD	NBS 35 31 E
L142	141.15	N45" 00" 00"W
L143	31.29	NZ6" 51" 43"W
L144	206.02	S26" 45" 00"E
L145	27.67	N3 53 27 E
L145	55.03	\$47 01 55 E
L147	28.98	S3 56 04W
L148	63.62	N3' 53' 27'E
£149	5.92	N3' 53' 27'E

	Line	Table
∐ne f	Longth	Direction
1.81	125.00	50' 01' 07"W
1.82	84.00	\$89' \$8' 53'E
(.83	64.00	N89" 58" 53"W
L84	125.00	S0" 01" 07"W
LB5	64.00	989' 58' 53'E
LBS	64.00	NB9' 58' 53"W
197	125.00	S0' 01' 07'W
L88	46.11	S89 58 53 E
L89	B4.50	NB9" 58" 53"W
LSO	128.50	50" 01" 07"W
191	63.50	N89' 58' 53'W
L92	128.31	S0' D1' 07"W
L93	44.26	\$50° (7° 23°E
194	114.32	50' 01' 07"W
L95	53.98	N88' 58' 53'W
1.96	135.00	NO' 01' 07"E
L97	33.64	289. 28, 23,E
L98	36.43	556' 26' 18"E
LSS	135.00	NO 01 07 E
L100	54.00	\$89' 58' 53'E

	Line	Table			Line	Table
Une 🖸	Langth	Direction		Una ∮	Langth	Direction
L101	64.00	N89: 58' 53'W		L121	3.50	N53" 30" 00"E
L102	135.00	NO 01' 07"E		L122	60,00	N36 30' 00'W
L103	64.00	S89" 58" 53"E	1	L123	129.87	N55' 15' 44"E
L104	64.00	N89" 58' 53"W		L124	60.11	S39 53 41 E
L105	60.00	N89, 28, 23,M	Ιſ	1.125	25.00	SO' 01' 07"W
L106	135.00	ND 01' 07'E		L126	109.02	S3' 53' 27'W
L107	80,00	S89' 58' 53"E	1 [L127	383.90	S3' 53' 27'W
LtG8	2.78	N89' 58' 53"W	! [L128	17.00	N86. 06, 33,A
L109	135.00	N16" 35" 27"E	Ì	L129	260.00	S86, 06, 32,E
L110	2.78	589" 58" 53"E	Ιſ	L130	152.63	53" 53" 27"W
Liii	46.12	S83 10 10 W	ΙĮ	L131	232.81	536, 30, GD,E
↓112	12.58	N26, 20, 00 M	Ιĺ	£132	333,68	\$89° 58′ 53°E
L113	134.19	NS3" 30" 00"E	l [L133	40.24	N38. 30, 00,#
L114	45,55	NB6, 06, 72,A	. [L134	134.19	S22, 30, 00,A
L115	50.21	S4J 12 54 E	! [L135	60.00	M36, 30, 00,A
L115	3.50	\$53° 30° 90° W		L136	60.00	N36, 30, 00,A
L117	19.52	N3 53 27 E		L137	25.29	515" 49" 48"E
L118	118.68	N27 58 40 W	l	L138	106.63	526' 49' 59"E
L119	134.19	N53' 30' 00'E	Ιĺ	L139	268.33	N70" 15" 00"W
£120	71.89	\$20° 23' 59 W	1 [L140	150.00	N41' 30' 00"W

FLO	OD PLAN	N LINE TABLE	FLO	OD PLAII	I LINE TAB
ito /	Longili	Direction	Line #	Length	Direction
FP1	65.12	N37" 09" 19"W	FP21	13.A5	H87 52 51
FP2	14.47	NOS" 36" 11"W	FP22	41.93	H42" 18" 5,
FP3	28.77	N13' 38' 13'E	FP23	18.63	N57" 96" 42
FP4	13.07	NO6' 12' 26'E	FP24	41.99	N71" 48" 10
FP5	43.56	HO3" 20" 45"W	IP25	35.33	H87' 08' 2'
FP6	13.03	N29' 55' 12'W	FP26	26.71	583° 28' 08
FP7	73.63	H55" 20" 23"W	FP27	22.79	MBF 03' 2
FP8	16.06	N36* 29* 27"W	FP28	38.63	M51" 28" (X
FPS	47.77	N26" 23" 54"W	FP29	56.79	N32' 39' 56
FP10	36.69	N60' 21' 59"W	£P30	39.76	N61" 41" 00
FPII	39,77	N83" D4" 35"W	FP31	98.29	N71' 38' 4
FP12	35.55	841° 57' 08'W	FP32	35.89	HB9' 52' 5
FP13	22.58	N50' 24' 30"W	FP33	23.56	561' 21' 00
FP14	48.85	M57" 36" 14"W	FP34	19.85	H89' 47' 2
FP15	66.74	N35" 45" 47"W	FP35	21.99	N58' 08' 04
FP16	75.85	N60' 05' 42"W	FP36	75.19	MSB" 14" 47
FP17	41.06	M50" 46" 02"W	17937	81.50	MO7" 36" J.
FP18	95.20	NSB: 54' 58"W	FP38	10.29	N30" 10" 20
FP19	21.57	NB9" 47" 39"W	fP39	.15.75	N20" 34" I
FP20	10.93	586" 59" 52"¥	FP40	20.16	NOS: 56' I

R.O.W. ABANDONMENT BY SEPARATE INSTRUMENT

FLOOD PLAIN LINE TABLE				
Line of	Langth	Direction		
FP41	22.68	H12' 23' 56"W		
FP42	14.43	N30' 03' 40"W		
押机	29.60	N45" 00" 56"W		
FP44	15.73	M51 : 05' 19"W		
FP45	10.94	N75" 16" 52"W		
FP46	9,90	NBT (4' 49"W		
FP47	8.27	582" 19" 31"W		
FP48	78,45	N02' 21' 06"W		
FP49	34.53	N45' 01" 06"W		
FP50	63.76	N25" 40" 55"W		
FP51	25.09	N11" 24" 22"W		
FP52	175.34	H26" 11" 13"W		
FPS3	45,19	H21" 27' 02"W		
FP54	49.25	H32" 34" 16"W		
FP55	125.97	N46' 02' 36"W		
FP56	25.75	N32" 29" 59"W		
FP57	52.89	NOS. 20, 21,£		
FP58	20.13	NI7 12' 48"W		

	ЕH	SL LIN	E TABLE		EH.	SL LIN	E TABLE
	Line #	i,ongth	Direction	1	Line 🖸	Lwigth	Direction
	E59	31.61	505" 48" 45"W	Ì	£75	26.22	\$49" O4" 16"E
	E60	40.81	S05' 20' 47"E	ĺ	£76	25.49	522" 09" 13"E
	E61	148.31	548" 34" 00"E		£77	22.27	S01 18 09 E
	E62	43.76	532° 21° 39°E	i	E78	48.78	521' 01' 38"N
	€63	40.78	516' 39' 02'E	ŀ	E79	5X69	\$64" D9" 43"E
	E84	171,52	525° 37° 37°E	1	E80	53.69	524" 45" 19"E
Ì	E65	22.48	505° 38' 11 W	1	EBI	89.73	532' 15' 35'E
	£06	22.16	S46" 35" 18"W	1	E82	62.46	546' 42' 17'8
	E67	45.58	502" 09" 45"W	1	EAS	6277	559 31 51 E
	£66	16.22	532" 01" 19"E]	£84	60.54	551' 38' 56'8
	669	76.85	517' 24' 04'E	l	€85	41.52	S51" 25" 49"E
	E70	34.88	528" 44" 10"E]	E86	33.14	582, 04, 32,5
	E71	18.28	588° 41' 04'E]	£87	68.63	589° 39° 20°1
	E72	31.36	H75" 41" 32"E]	E88	4241	539" 13" 00"
	E73	10.07	\$80° 59° 04°E		E89	44.05	585" 25" 05"?
	£74	24.87	554" J9" 09"E	1	E90	104.05	S82" 20" 06"2

	EHSL LINE TABLE				
	Line #	Lorigith	Direction		
	E91	35.82	\$50" 17" 32"E		
	E92	45,43	560° 28' 18"E		
	E9J	44.23	550' 58' 40'E		
	E94	32.89	545" 53" AJ"E		
	£95	47.50	\$37 34' at'E		
	E96	25.90	S47" 42" 00"E		
	E97	18.78	556" 48" 16"E		
ı	E\$8	20.51	576' 44' 54'E		
	E99	22.06	586° 21' 00°E		
	E100	73.07	564" 14" 03"E		
	E101	169.71	546' 38' 30'E		
	E102	50.44	504" 13" 40"E		
	ENOS	20.53	527" 52" 44"W		
	E104	34.72	501° 32' 26 E		
	E/05	75.22	\$25° 26° 25° E		

Boundary Line Table				
Line #	Longth	Direction		
Bt I	168.76	N18' 30' 00'W		
B1.2	72.42	N18" 30" 00"W		
既」	125.20	K89" 58" 53"W		
8L¢	646.01	183° 58° 53°W		
BL5	25.26	116° 35' 37'E		
DL6	545.90	N36- 30, 00.M		
8t.7	20.51	N36" 30" 00"W		
878	37.83	N9' 10' 42"W		
81,9	59.02	NET 53 27 E		
BLIO	105.00	WBE. 06, '73,8%		
BLIT	152.40	N5' 53' 27'E		
BL12	105.00	586' 06' 33'T		
BLIJ	152.40	NJ: 53' ZTE		
BL14	105.00	N86" 06" 33"W		
BL15	78.49	N3' 53' 27'€		
BL16	50.00	NS6" 06" 33"W		
BL17	7.69	113" 53" 27"E		
5L18	109.45	N86. 06, 33,M		
BL19	29.31	NJ: 53' 27"E		
81.20	61.25	H20" 23" 59°E		

Воц	indary i	Line Table
ing p	Length	Direction
H,21	71.69	N20" 23" 59"E
<i>6</i> L22	118.68	S22 58 40 E
91.23	35.40	SJ" 53' 27'W
BL24	55.03	547' 01' 55'E
BL25	27.67	NJ: 53' 27'E
BL26	237.31	525" 45" 53"E
91,27	141.15	546' 00' 00"E
91.26	80.00	N85. 72, 31,E
29	150.00	541" 30" 00"E
9L.TO	268.32	570' 15' 00'E
5L31	394.53	218' 30' 00'E

Curve Table			1	Curve Table				Curve Table					
Curve #	Length	Radius	Delta	1	Curve #	Length	Radius	Defta	Curve	ŧ	Length	Rodius	Delto
C1	50.91	50.00	58'20'20"	1	C22	68.58	325.00	12'05'25"	C43		44.64	50.00	51'08'56"
CZ	70,11	436.00	9"12"49"		C23	53,12	325.00	9'21'52"	C44		122.56	53.00	132'36'04"
Ç3	55.80	50.00	53'56'31"		C24	21.02	66.00	15'14'50"	C45		2.00	52.00	2'12'15"
C4	20.14	50.00	23'04"26"	- [C25	31.52	325.00	5'33'27"	C46		2.22	25.00	5'05'57"
C5	55.51	438.00	7-17'43	1	C25	48.58	325.00	8"33"49"	C47		20.78	50.00	23"48"41"
C6	72.37	50,00	82'55'45"	ı	C27	62.28	325.00	10'58'49"	C48		22.57	53,00	24"23"53"
C7	43.35	50.00	49'40'49"	١	C28	32.51	325.00	5'43'54"	Ç49		5.23	25.00	11'58'45"
ca.	50.05	50.00	57'20'51"	ı	C29	134.03	50.00	153'35'16"	C50		116.70	60.00	111'28'35"
CB	39.27	25.00	90,00,00	Į	630	18.63	50.00	21'34'31"	C51		170.09	275.00	35'26'15"
C10	39.27	25.00	90'00'00"	ı	G31	33.80	50.0D	36"43"59"	C52		23.77	275.00	4'57'11"
C11	39.27	25.00	80.00,00	ı	C32	10.06	50.00	11'31'26"	C53		40.82	25.00	93'33'48"
C12	72.70	430.00	9'41'11"	1	C33	89.14	275.00	18'34'20"	C54	_	113.18	909.93	7'07'36"
C13	21.31	325.00	3"45"25"	Ì	C34	45.38	140.00	18'34'20"	C55	_	40.82	25.00	933348*
C14	7.57	60.00	7 13'55"	١	C35	47.54	140.00	19'27'19"	C56		5.22	53.DD	5'38'28"
C15	45.62	446.0D	5'51'37"	ı	C36	93.38	275.00	19'27'19"	C57		7.33	42.05	9"59'08"
C16	58.14	325.00	10"14"59"	1	C37	215.61	300.00	41'47'23"	CSB	_	492.64	545.43	51"45"00"
C17	55.70	60.00	53'11'31"	ľ	C38	74.17	275.00	15'27'15"	C59		155.26	309.46	26"45"00"
C18	55.75	325.00	9'49'40"		C39	233,40	320.00	41"47"23"	C60		340.77	526.35	37'05'31"
C19	55.88	325.00	8'51'02"	١	C40	173.36	300.00	33'05'33"		_			
C20	38.04	325.00	6'42'20"	١	C41	211.49	300.D0	40'23'27"					
C21	8.77	325.00	1'11'37'		C42	280.03	300.00	53"28"53"					

NOTES AND TABLES
FINAL PLAT
FOR
NEW TUCSON
UNIT R. LOTS 226-26, 265-268, 289, 339-331, COMMON AREA
"A" (LANDSCAPE, GRANNOE, & BUPFFUNAD), MID LOTS TO REMAIN
AS ORIGINALLY PLATED INCLINE LOTS 262-264, 287-283,
325-328 AND 363-364

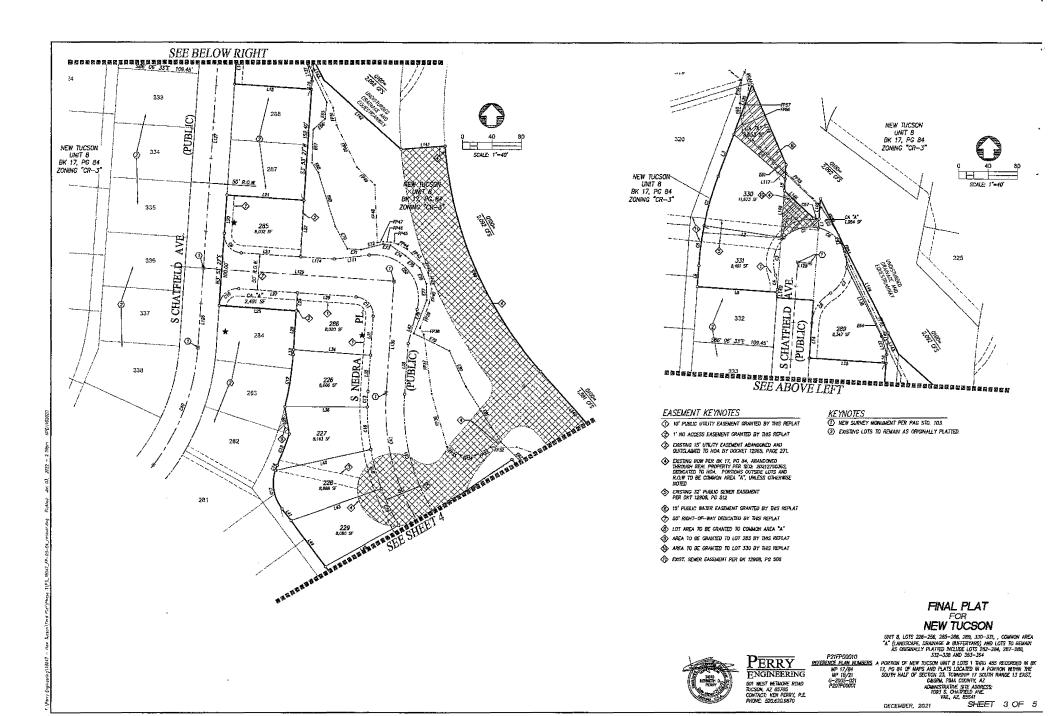
P21FP00010 REFERENCE PLAN MUMBERS MP 17/84 MP 18/21 G-2005-021 P20TP00001

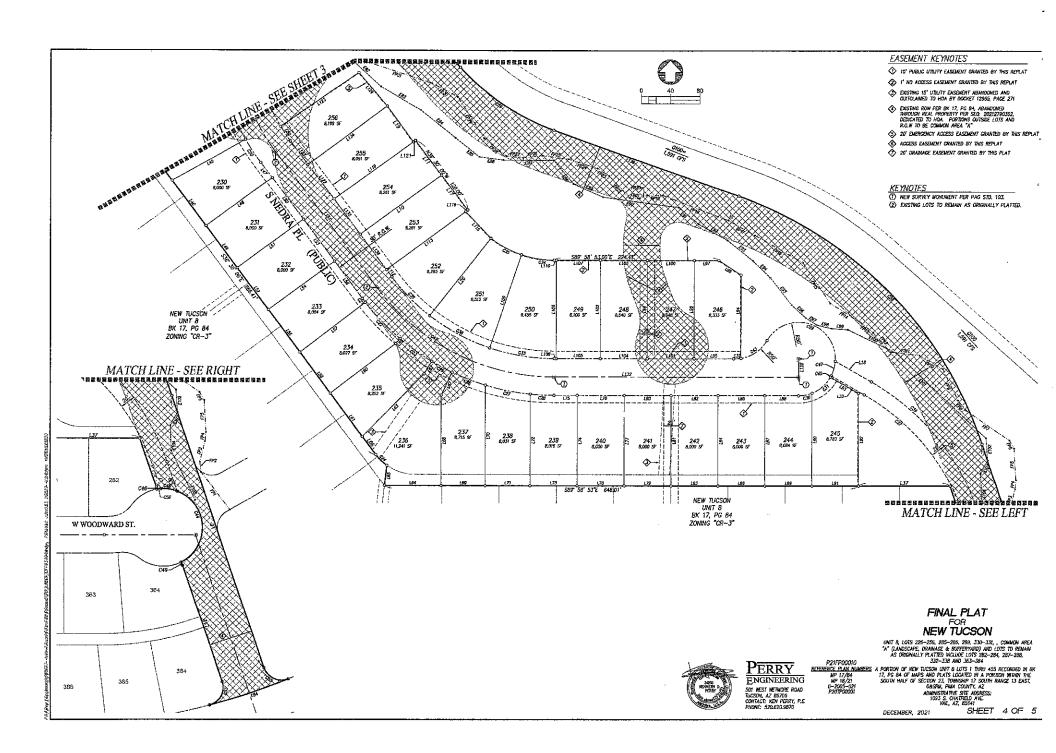
332-336 AND 303-304
PORTION OF NEW TUCSON UNIT 8 LOTS 1 THRU 455 RECORDED IN I
17. PG 84 OF MAPS AND PLATS LOCATED IN A PORTION WITHIN THE
SOUTH HALF OF SECTION 23, TOWNSHIP 17 SOUTH RANGE 13 EAST,
G&SRM, PIMA COUNTY, AZ
ADMINISTRATIVE SITE ADDRESS:
1093 S. CHATFIELD AVE.

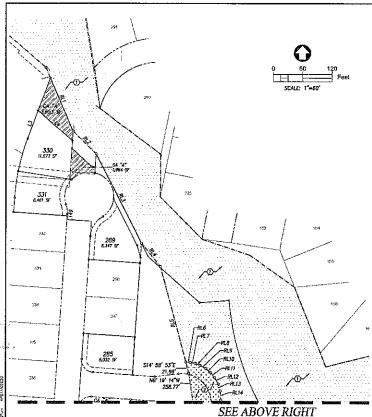
DECEMBER, 2021

SHEET 2 OF 5

PERRY ENGINEERING 501 WEST WETMORE ROAD TUCSON, AZ 85705 CONTACT: KEN PERRY, P.E. PHONE: 520,820,9870







RIPARIAN LINE TABLE				
Line /	Length	Direction		
fiLt	142.09	N22' 58' 40'W		
RL2	66.06"	H45" 17" 43"W		
FIL3	205.62	N26' 45' 00'W		
P3.4	61.33	N38. 28, 12, M		
RL5	204.06	1114" 58" 53"W		
Rt.6	9.07	566° 23° 33°E		
RL7	10.02	578 48 22 E		
RL8	10.69*	S70" 27" 18"E		
RL9	13.081	560° 52' 01'E		
RL10	1J.81'	550' 00' 37'E		
RLH	12.80	\$39" 16" ZI"E		
FL12	14.74	S28" 09" 32"E		
R1,13	15.05	216. 09, 03,E		
RL14	18.60*	25. 35. 01_E		
RL15	13.47	S10" 25' 29"W		
RLIG	11.92	520° 42° 21°W		
HL17	67.64	\$16" 52" D2"W		
RL18	81.50	S2" 26" 53"W		
RL19	23.15	N13" 08" 32"W		
RL20	30.55	SJ 59' 57'E		

RIPARIAN LINE TABLE					
Lha /	Length	Direction			
RL21	165.34	NT.3" (X8" 3:5"W			
RL22	111.28	N24" 59" 00"W			
RL23	112.98	N34" 28" 27"W			
PL24	151,79	N50" 50" 19"W			
AL25	32.86	S24" 27" J3"W			
AL76	82.29	\$27" 35" 15TE			
RL27	117.50	SJ2" 58" 22"E			
AL28	17.75	531' 42' 59°E			
FL29	37.06'	N56" 01" 07"E			
ALJD	65.29	N83" 06" 51"E			
RLJI	156.87	St8: 48" 03"E			
RL32	11E.16	55° 36° 58°E			
RLXJ	48.18	548" 27" 13"W			
RL34	75.99	N45" 44" 45"W			
FH,35	163.52	N53" 49" 00"W			
RLJ6	216,72	N69" 57" 51"W			
RLJ7	172.21	N84" 24" 09"W			
AL38	145.77	N53" 18" 31"W			
P1.39	12152	N38" 05" 18"W			
RL40	171.42	N39" 41" 20"W			

RIPARIAN LINE TABLE Line # Lampile Birection RL41 248.29' S18' 30' QO'E

229 1,080 ST

230 8,000 SF

ne.

KEYNOTES

① RIPARIAN AREA
② RIPARIAN AREA DISTURBED

392

353

-R116

101

234 8,027 SF

2/2

SITE CALCULATIONS UNIT 8 TOTAL RIPARIAN "C" AREA: 1,782,118 SF (40.9 ACRES)

DISTURBED RIPARIAN AREA THIS PROJECT (8.4.3): 48,976 SF (1.12 ACRES)

IN-LIEU FEE CALCULATION 1.12 ACRES X XC MITIGATION FEE OF \$14,000.00 PER ACRE

\$15,680.00 MITIGATION IN-LIEU FEE



240 8,000 SF

WOODWARD STREET (PUBLIC)

357

241 8,000 SF

267

358

242 8,000 SF

243 8,000 SF

255

350

244 8,084 SF

264

263

352

262

SEE BELOW LEFT

10/

238 8,031 ST

356

770

PERRY ENGINEERING 501 WEST WETMORE ROAD TUCSON, AZ 85705 CONTACT: KEN PERRY, P.E.

247 8.840 SF

246 a.u.i sr

FINAL PLAT FOR NEW TUCSON

UNIT B, LOTS 225—255, 285—286, 288, 330—331, COMMON AREA
"A" (LANUSCAPE, DRAMAGE & BUFERYARD) AND LOTS TO REMAN
AS ORIGINALLY PLATED INCLUDE LOTS 222—284, 287—288,
332—338 AND 333—364

P2IFP000ID

BDERENCE PLAN INMODES A POPIRION OF NEW TUCSON DATA 8 LOTS I THEN 455 RECORDED IN OR THE FOREIGN OF THE FOREIGN APPROVED WHITEN THE UP 18/21

GOOD TO SEE THE SECOND OF THE

DECEMBER, 2021

194

SHEET 5 OF 5

518' 30' 00'E

ASSURANCE AGREEMENT FOR CONSTRUCTION OF SUBDIVISION IMPROVEMENTS (Third Party Trust) P21FP00010

THIS AGREEMENT is made and entered into by and between <u>NT Properties</u>, <u>LLC as Arizona Limited Liability Company</u> or successors in interest ("Subdivider"), <u>Stewart Title & Trust of Tucson</u>, an Arizona corporation ("Trustee"), as trustee under Trust No. <u>3759</u>; and Pima County, Arizona ("County").

1. RECITALS

- 1.1. Subdivider is the beneficiary and Trustee is the trustee of a trust which owns land ("the Land") located in Pima County, Arizona and described in paragraph 2.1 of this agreement.
- 1.2. County, Subdivider and Trustee wish to establish specific terms, conditions, and guidelines relating to the subdivision of the Land and construction of related improvements to comply with A.R.S. § 11-821.

2. AGREEMENT

Based on the foregoing recitals, which are incorporated here as the intent of the parties, and in consideration of County's approval of a final plat for the Land, County, Subdivider and Trustee agree as follows:

- 2.1. Property Description. The Land is all of the real property which is the subject of the subdivision plat ("the Subdivision Plat") identified as New Tucson, Unit 8, Lots 226-256, 285-286, 289, 330-331. Common Area "A" (Landscape, Drainage & Bufferyard) and Lots to remain as Originally platted include Lots 282-284, 287-288, 322-338 and 363-364 recorded in Sequence number _______ on the ______ day of ______, 20_____, in the Office of the Pima County Recorder.
- 2.2. Construction of Subdivision Improvements. As a condition of subdivision approval, Subdivider hereby agrees to construct all subdivision improvements ("the Subdivision Improvements") contemplated by the Subdivision Plat, rezoning conditions, and any associated site construction permits, including but not limited to onsite and offsite streets, sanitary sewers (if necessary), water and electric utilities, drainage and flood control improvements, parks, trails or other recreational facilities, other required infrastructure, and riparian habitat mitigation or payment of the riparian habitat mitigation inlieu fee.
- 2.3. Existing Utilities. Any relocation or modification of existing utilities or public improvements required in order to construct the Subdivision Improvements shall be done at no expense to the public. Subdividers performance of this requirement shall be considered in determining whether to release assurances under paragraphs 2.5 and 2.6.

- 2.4. Assurance of Construction. This agreement is submitted as an assurance that Subdivider will construct the Subdivision Improvements, as required by A.R.S. § 11-821 and Pima County Zoning Code Chapter 18.69.
- 2.5. Limitation on Transfer of Title. Trustee shall not convey title to any of the Land without obtaining prior written approval from County in the form of a Release of Assurance. A Release of Assurance shall not be provided by County until the Subdivision Improvements are completed in accordance with paragraph 2.12.
- 2.6. Partial Release of Assurances. County shall issue a Release of Assurance for some of the lots depicted on the Subdivision Plat if all of the following have occurred:
- A. All of the Subdivision Improvements required in connection with the released lots have been completed in accordance with paragraph 2.12, and
- B. County finds that the released lots and the Subdivision Improvements required in connection with them can be used and maintained separately from the Subdivision Improvements not yet completed in accordance with paragraph 2.12, and
- C. Recreation area in-lieu fee, if applicable, has been paid to the county for the entire subdivision, prior to a release of greater than 75% of total subdivision lots.
- 2.7. Deposit Receipt Agreements. Notwithstanding paragraph 2.5, Trustee may enter into a deposit receipt agreement for the sale of the Land or any portion of it if the agreement clearly states that no portion of the Land shall be conveyed until Subdivider performs its obligations under this agreement.
- 2.8. Bulk Sales. Notwithstanding paragraph 2.5, Trustee may sell and convey all of the Land in one transaction to a single purchaser who has entered into a satisfactory assurance agreement with County, assuring completion of the Subdivision Improvements.
- 2.9. Conveyance Out of Trust for the Purpose of Encumbrance. Notwithstanding paragraph 2.5, Trustee may convey all or part of the Land to the Subdivider for the sole purpose of encumbering the Land by the recording of mortgages or deeds of trust, provided that the Land is thereafter immediately reconveyed into the trust.
- 2.10. Real Property Taxes. All real property taxes on the Land shall be paid before the taxes are delinquent as defined by A.R.S. 42-18052(B). If the real property taxes on the Land, including any lot or portion of common area, become delinquent, this agreement will be in default.
- 2.11. Substitution of Assurances. Subdivider may submit substitute assurances in a form and amount acceptable to County at any time during which this agreement is not in default.
- 2.12. Completion of the Subdivision Improvements. The Subdivision Improvements shall be completed by Subdivider not more than four years after the date of this agreement. The Subdivision Improvements shall not be considered completed until after they have been constructed in accordance with the Subdivision Plat, rezoning conditions, associated site construction permits, and after County has inspected them and finds them to be in compliance with the plans.

- 2.13. Acceptance of the Subdivision Improvements. County shall not accept maintenance responsibility for any of the Subdivision Improvements unless and until all of the following have occurred:
 - A. They have been completed in accordance with paragraph 2.12.
- B. They have been dedicated to County by the Subdivision Plat or by some other instrument of record.
- C. The dedication has been accepted by the Pima County Board of Supervisors as evidenced by approval of the dedication on the Subdivision Plat or by some other formal action.
- 2.14. *Default, Non-Compliance; County's Options.* This agreement is in default if either the Subdivider or Trustee fails to comply with obligations under this agreement. If this agreement is in default, the County may exercise any or all options below at its sole discretion:
- A. The County may re-plat all or a portion of the Land for the purpose of returning the portions of Land which are the subject of the re-plat to approximately the same boundary configurations of record which existed before the recording of the Subdivision Plat. The Subdivider authorizes the County to execute, on behalf of Subdivider, the re-plat described in this section. The re-plat may exclude any dedications to the public which were made on the Subdivision Plat which are necessary to serve either portions of the Land which are not re-platted, or to serve the public. Subdivider shall pay the reasonable costs incurred in re-platting. Notice of default and intent to re-plat will be sent to the last known address of Subdivider and Trustee by certified mail not less than thirty days before County exercises its option to re-plat under this paragraph.
- B. If site conditions change after the Subdivider fails to comply with this agreement, the County may require that Subdivider submit evidence that the Tentative and Final Plat comply with current regulations, under current site conditions. If the County determines that the Tentative Plat or Final Plat does not comply, Subdivider shall submit revisions to the plat, to the County with applicable fees. If the revisions are approved by the Board of Supervisors, the date specified in Section 2.12 of this agreement may be extended by up to four years from the approval date. This subsection is not applicable to Block Plats for master planned communities.
- C. The County may withhold the issuance of permits for building regulated by Title 15 of the Pima County Code or work regulated by Title 18 of the Pima County Code.
- 2.15. *Incorporation and Annexation*. If the Land is incorporated as or annexed by a city or town, the city or town shall automatically succeed to all benefits and duties of County under this agreement.
- 2.16. *Termination*. This agreement shall remain in full force and effect until one of the following has occurred:
- A. The Subdivision Improvements have been completed and approved by County in accordance with paragraph 2.11 and a Release of Assurances with respect to all the Land has been recorded in the Office of the Pima County Recorder in accordance with paragraph 2.5; or
- B. A new subdivision plat has been recorded for the Land in compliance with any and all applicable laws and regulations; or
- C. A substitute assurance agreement has been executed by and between Subdivider and County in accordance with paragraph 2.11.

is the date of approval of this agreement by the Pir PIMA COUNTY, ARIZONA	SUBDIVIDER: NT Properties, LLC an Arizona Limited Liability Company
Chair, Board of Supervisors	By: Cord Cr
	Its: Managing Member
ATTEST:	TRUSTEE: Stewart Title & Trust of Tucson, an Arizona corporation, as Trustee under Trust No 3759, and not in its corporate capacity
	1 soles of
Clerk of the Board	Its: Trus Offices
STATE OF ARIZONA) County of Pima) The foregoing instrument was acknowledged bef	Managing Member of
My Commission Expires:	Notary Public Kackel Tore
STATE OF ARIZONA) County of Pima)	Rechel Flores Notary Public - ARIZONA PIMA COUNTY Commission No. 555724 My Commission Expires 12/12/2022
The foregoing instrument was acknowledged bef	· · · · · · · · · · · · · · · · · · ·
My Commission Expires: Leb. 7, 2023	JENNY ROSA Notary Public - Arizona Pima County Commission # 558216 My Commission Expires February 07, 2023