SANCTUARY AT SILVERHAWKE LOTS 1-44 SEQ # 20170820019 RECORDED: MARCH 23, 2017

*** THE FOLLOWING PLAT IS AN ANNOTATED VERSION OF THE ORIGINAL DOCUMENT. IT HAS BEEN ALTERED BY PIMA COUNTY DEVELOPMENT SERVICES TO SHOW ADDITIONAL INFORMATION. ORIGINAL COPIES MAY BE OBTAINED FROM THE PIMA COUNTY RECORDER ***

<u>APPROVALS</u>	
	THE TOWN OF ORO VALLEY
HEREBY CERTIFY THAT THIS PLAT WAS APPROVED BY OF THE TOWN OF ORO VALLEY ON THE DAY	
OF THE TOWN OF ORO VALLEY ON THE DAY	OF Javay 2017
The State	2/24/1
CLERK, TOWN OF ORO VALLEY	DATE
Truncisco Lahinda	02/17/17
PIMA COUNTY REGIONAL WASTEWATER RECLAMATION DEPARTMENT	DAIL
Pr. L	02/21/17
TOWN ENGINEER	DATE
Bull	2/28/17
PLANNING AND ZONING ADMINISTRATOR	DATE
WATER UTILITY DIRECTOR	2/23/17
WHICH OHLIFF DIRECTOR	JANE .
WATER ADECUACY	

WAILN ADEQUACE

THE TOWN OF ORO VALLEY HAS BEEN DESIGNATED BY THE ARIZONA DEPARTMENT WATER RESOURCES AS HAVING AN ASSURED WATER SUPPLY, PURSUANT TO ARS § 45-576 AND HEREBY CERTIFIES IN WRITING TO SUPPLY WATER TO THIS SUBDIVISION.

HAS BEEN PROVIDED TO QUARANTEE DRAINAGE AND NCLUDING MONUMENTS) AND UTILITY IMPROVEMENTS (ELECTRIC, TELEPHONE, GAS, SEWER,

ASSURANCES IN THE FORM OF YELLOCMANCE BOAD FROM LEXON INSURANCE CO.
IN THE AMOUNT OF \$1,020,133 HAVE BEEN PROVIDED TO GUARANTEE THE RESEEDING OF THE SUBDIVISION IN THE EVENT THE PROJECT IS ABANDONED.

CERTIFICATION

I HEREBY CERTIFY THAT THE BOUNDARY SURVEY SHOWN ON THIS PLAT WAS PERFORMED UNDER MY DIRECTION AND THAT ALL EXISTING AND/OR PROPOSED SURVEY MONUMENTS AND MARKERS SHOWN ARE CORRECTLY DESCRIBED. I FURTHER CERTIFY THAT THIS PLAT WAS PREPARED UNDER MY DIRECTION.

PETER D. COTE, R.L.S., No. 44121

I HEREBY CERTIFY THAT THIS PLAT WAS PREPARED UNDER MY DIRECTION AND THAT THE 100 YEAR FLOOD PRONE LIMITS AND EROSION HAZARD SETBACKS AS NOTED WERE REVIEWED AND SHOWN UNDER

DAVID W. LITTLE, P.E., No. 36234

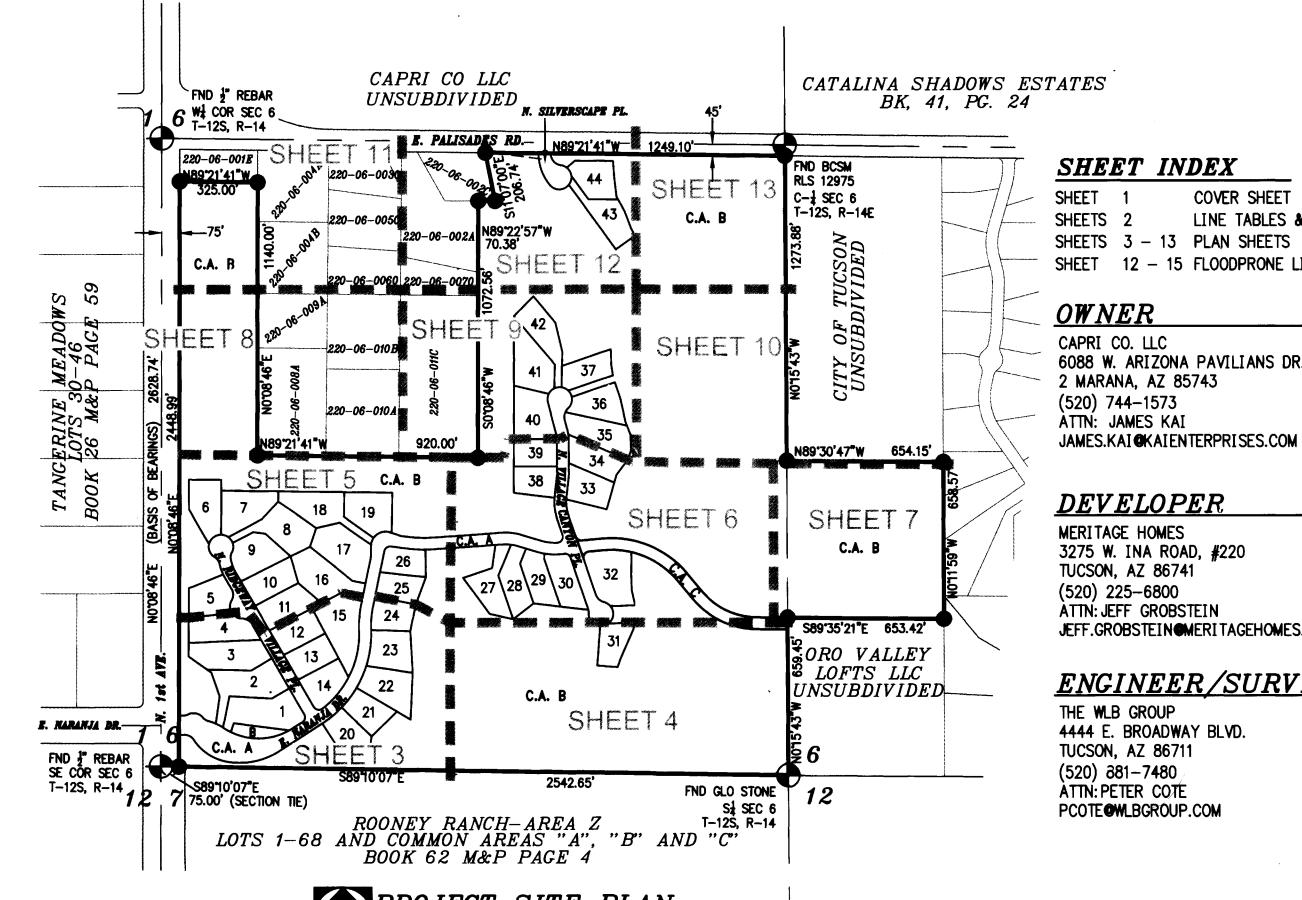
ANNOTATED COPY

- GENERAL NOTES THE GROSS AREA OF THIS SUBDIVISION IS 132.24 ACRES.
- TOTAL NUMBER OF LOTS IS 44 (0.33 UNITS PER ACRE)
- COMMON AREA A: PRIVATE STREETS, PUBLIC SEWER AND UTILITIES = 5.98 ACRES COMMON AREA B: OPEN SPACE = 96.13 ACRES COMMON AREA C: FUTURE PRIVATE STREET = 1.13 ACRES
- ALL STREETS ARE PRIVATE. TOTAL LENGTH OF NEW PRIVATE STREETS IS 0.82 MILES.
- ZONING FOR THIS PROJECT IS TOWN OF ORO VALLEY R-144 AND R1-36 AS SHOWN HEREON.
- 6. E.S.L.O. FLEXIBLE DEVELOPMENT OPTIONS GRANTED TO THIS DEVELOPMENT: MINIMUM LOT SIZE/WIDTH,
- BUILDING HEIGHT, BUILDING SETBACKS (WITHIN INDIVIDUAL LOTS), NATIVE PLANT PRESERVATION. THE AVERAGE LOT SIZE FOR THIS DEVELOPMENT IS 28,709 SQ. FT. OR 0.66 ACRES
- MINIMUM LOT SIZE SHOWN IS 20,202 SQ. FT. OR 0.46 ACRES (PER E.S.L.O. FLEXIBLE DEVELOPMENT OPTION - MINIMUM LOT SIZE).

MAXIMUM LOT SIZE SHOWN IS 41,035 SQ.FT. OR 0.96 ACRES NOTES CONTINUE ON SHEET 2

Engineering • Planning • Surveying Landscape Architecture • Urban Design 4444 East Broadway

FINAL PLAT SANCTUARY AT SILVERHAWKE 0V1214-07



SHEET INDEX

COVER SHEET LINE TABLES & DETAILS SHEETS 3 - 13 PLAN SHEETS SHEET 12 - 15 FLOODPRONE LIMITS

CAPRI CO. LLC 6088 W. ARIZONA PAVILIANS DR. BLDG 2 MARANA, AZ 85743 (520) 744-1573 ÀTTN: JAMES KAI

<u>DEVELOPER</u>

MERITAGE HOMES 3275 W. INA ROAD, #220 TUCSON, AZ 86741 (520) 225-6800 ATTN: JEFF GROBSTEIN JEFF.GROBSTEIN@MERITAGEHOMES.COM

ENGINEER/SURVEYOR

THE WLB GROUP 4444 E. BROADWAY BLVD. TUCSON, AZ 86711 (520) 881-7480 **ATTN: PETER COTE** PCOTE**GWL**BGROUP.COM

PROJECT SITE PLAN

DEDICATION

COTE 7-17/1.

EXPIRES 3/31/2018

Section of Section of

DAVID W. LITTLE

> WE, THE UNDERSIGNED, HEREBY WARRANT THAT WE ARE ALL AND THE ONLY PARTIES HAVING ANY RECORD TITLE INTEREST IN THE LAND SHOWN ON THIS PLAT AND WE CONSENT TO THE SUBDIVISION OF SAID LAND IN THE MANNER SHOWN HEREON.

> WE, THE UNDERSIGNED, OUR SUCCESSORS AND ASSIGNS, DO HEREBY SAVE THE TOWN OF ORO VALLEY, ITS SUCCESSORS AND ASSIGNS, THEIR EMPLOYEES, OFFICERS, AND AGENTS HARMLESS FROM ANY AND ALL CLAIMS FOR DAMAGES RELATED TO THE USE OF SAID LANDS NOW AND IN THE FUTURE BY REASON OF FLOODING, FLOWAGE, EROSION, OR DAMAGE CAUSED BY WATER, WHETHER SURFACE FLOOD, OR RAINFALL. IT IS FURTHER UNDERSTOOD AND AGREED THAT NATURAL DRAINAGE SHALL NOT BE ALTERED, DISTURBED, OR OBSTRUCTED OTHER THAN AS SHOWN HEREON WITHOUT THE WRITTEN APPROVAL OF THE TOWN OF ORO VALLEY TOWN COUNCIL.

> WE HEREBY CONVEY TO THE TOWN OF ORO VALLEY AND ALL PUBLIC UTILITY COMPANIES EASEMENTS AS SHOWN HEREON FOR THE PURPOSE OF ACCESS. INSTALLATION, AND MAINTENANCE OF PUBLIC SEWERS AND UTILITIES AND OTHER USES AS DESIGNATED BY THIS PLAT.

> GRANTOR HEREBY IRREVOCABLY GRANTS AND DEDICATES EASEMENTS TO PIMA COUNTY FOR ACCESS, INSTALLATION, CONSTRUCTION, MAINTENANCE AND REPLACEMENT OF PUBLIC SEWER SYSTEMS IN ALL COMMON AREA A DESIGNATED BY THIS PLAT

COMMON AREAS A, B & C SHOWN HEREON AND DRAINAGEWAYS, ARE RESERVED FOR THE PRIVATE USE AND CONVENIENCE OF ALL OWNERS OF PROPERTY WITHIN THIS SUBDIVISION, THEIR GUESTS AND INVITEES, AND ARE GRANTED AS EASEMENTS TO ALL PUBLIC AND PRIVATE UTILITY COMPANIES AND PIMA COUNTY FOR THE PURPOSE OF ACCESS, INSTALLATION AND MAINTENANCE OF UNDERGROUND UTILITIES. NO OVERHEAD LINES SHALL BE USED.

TITLE TO THE LAND OF ALL PRIVATE DRAINAGEWAYS AND COMMON AREAS SHALL BE VESTED IN AN ASSOCIATION OF INDIVIDUAL LOT OWNERS AS ESTABLISHED BY COVENANTS, CONDITIONS AND RESTRICTIONS RECORDED IN SEQUENCE NO. <u>20/708200/8</u>, IN THE OFFICE OF THE PIMA COUNTY RECORDER. EACH AND EVERY OWNER WITHIN THE SUBDIVISION SHALL BE A MEMBER OF THE ASSOCIATION, WHICH WILL ACCEPT ALL RESPONSIBILITY FOR THE CONTROL, MAINTENANCE, SAFETY AND LIABILITY OF ALL PRIVATE DRAINAGEWAYS AND COMMON AREAS WITHIN THIS SUBDIVISION AS SHOWN HEREON.

TITLE SECURITY AGENCY, LLC, A DELAWARE LIMITED LIABILITY COMPANY, FKA TILE SECURITY AGENCY OF ARIZONA, LLC, A DELAWARE LIMITED LIABILITY COMPANY, TRUST No. 201662-T, AS TRUSTEE ONLY AND MOT OTHERWISE

BENEFICIARY OF TRUST 201662-T: Meritage Home 3275 W. Ina Rd. TUCSON AZ. 85741

Administrative Address:

700 E Naranja Dr

NOTARY

Q: \182053\J-002 - The Sanctuary at Silver Jwke\04 Platting\06 F-Plat\SANCT_FP_SHEETS.dwg

My Commission Expires July 25, 2018

WLB NO. 182053 MT-12

ON THIS, THE 15 DAY OF TURNING 2017, BEFORE ME, THE UNDERSIGNED PERSONALLY APPEARED, RACHEL TURNING WHO ACKNOWLEDGED HELSELF TO BE TRUST OFFICE TILE SECURITY AGENCY OF ARTZONA, LLC., AND BEING AUTHORIZED SO TO DO, EXECUTED THE FORGOING INSTRUMENT FOR THE PURPOSE THEREIN CONTAINED BY HERE SELF AS TRUST OFFICER.

7/26/18 MY COMMISSION EXPIRES:

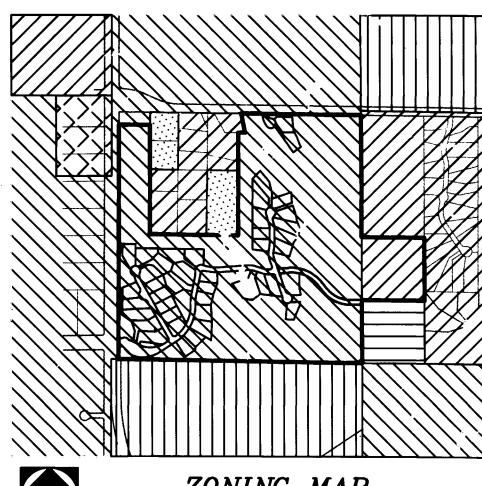
G1602038 G1602039 REF: Co9-01-42 JANUARY, 2017

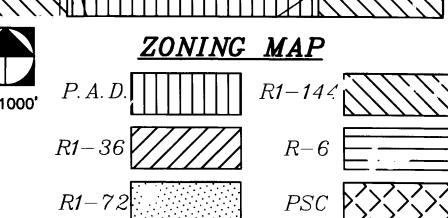
THIS PROJECT LOCATION MAP

A PORTION OF SECTION 6

T12S, R14E, G & S.R.M., TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

LEGEND SUBDIVISION BOUNDARY RIGHT OF WAY PROPERTY LINE 100 YR. FLOOD LINE EROSION HAZARD SET-BACK LINE EASEMENT LINE SECTION LINE 1/2" IRON PARCEL PIN TO BE SET BY AN RLS EXIST. BOUNDARY CURNERS, AS NOTED SECTION CORNER / QUARTER SECTION CORNER BRASS CAPPED CENTERLINE MONUMENT TO BE SET BY AN RIS PUBLIC UTILITY EASEMENT **EROSION HAZARD SETBACK** FLOOD LINE TRAIL EASEMENT DI.AINAGE EASEMENT DRIVEWAY ACCESS LOCATION





0V1214-07 FINAL PLAT

SANCTUARY AT SILVERHAWKE

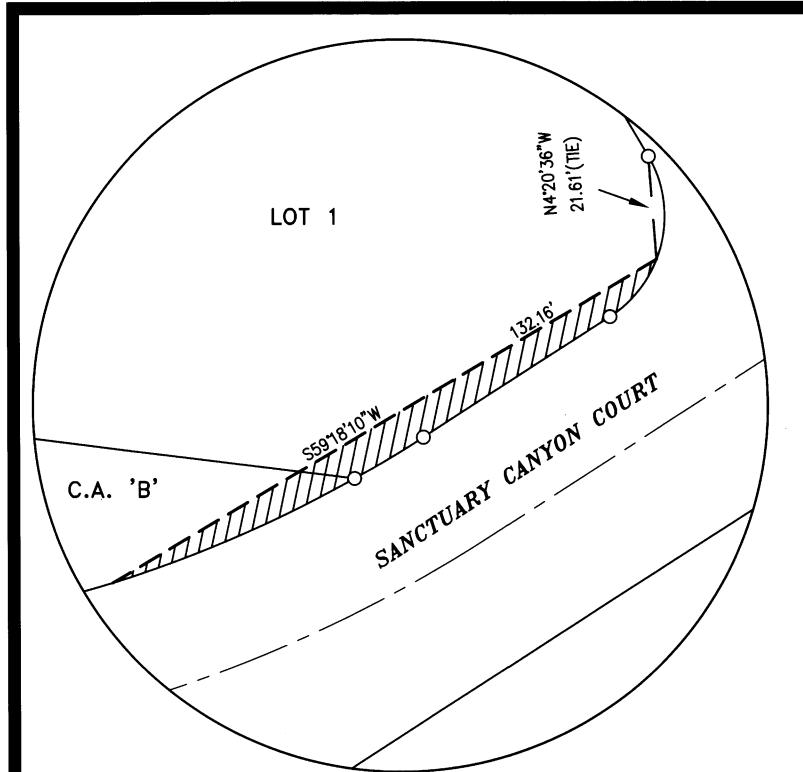
LOTS 1-44 & COMMON AREA "A" (PRIVATE STREETS), COMMON AREA "B" (OPEN SPACE/LANDSCAPING/DRAINAGE/UTILITIES/TRAILS) AND COMMON AREA "C" (FUTURE PRIVATE STREET)

> BEING A PORTION OF SECTION 6 TOWNSHIP 12 SOUTH, RANGE 14 EAST, G & S.R.M. TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA SHEET 1 OF 15 SCALE: 1"=40'

ANNOTATED COPY

Drainage

Easement



FAR SIDE SIGHT VISIBILITY TRIANGLE DETAIL 1"=20'

GENERAL NOTES

- 8. LOT SETBACKS REQUIRED/PROVIDED: FRONT=40' SIDE=16' REAR=40' (PER E.S.L.O. FLEXIBLE DEVELOPMENT OPTION -BUILDING SETBACKS).
- 9. MAXIMUM BUILDING HEIGHT ALLOWED = 18', EXCEPT THAT THE MAXIMUM BUILDING HEIGHT ALLOWED FOR PITCHED
- ROOF HOMES = 23' (PER E.S.L.O. FLEXIBLE DEVELOPMENT OPTION BUILDING HEIGHT). 10. THE AREA BETWEEN 100 YEAR FLOOD LIMITS REPRESENTS AN AREA THAT MAY BE SUBJECT TO FLOODING FROM A 100 YEAR FREQUENCY FLOOD AND ALL LAND IN THIS AREA WILL BE RESTRICTED TO USES COMPATIBLE WITH FLOODPLAIN MANAGEMENT
- AS APPROVED BY THE TOWN ENGINEER. 11. THIS SUBDIVISION TO BE SERVED BY ORO VALLEY WATER.
- 12. MAINTENANCE OF ALL PRIVATE DRAINAGE EASEMENTS, LANDSCAPE EASEMENTS, SHARED ACCESS EASEMENTS AND ACCESS & MAINTENANCE EASEMENTS SHALL BE THE RESPONSIBILITY OF THE HOMEOWNER'S ASSOCIATION.
- 13. NO ADDITIONAL ON STREET PARKING IS PROVIDED FOR THIS DEVELOPMENT. VEHICULAR PARKING REQUIREMENTS FOR THIS SUBDIVISION IS 4.0 SPACES PER LOT (2 RESIDENT AND GUEST SPACES).
- 14. THE PROFESSIONAL ENGINEER OF RECORD SHALL CERTIFY AS TO THE FORM, LINE AND FUNCTION OF ALL PUBLIC AND PRIVATE ROADWAYS AND DRAINAGE STRUCTURES BEFORE THE RELEASE OF ASSURANCES.
- 15. THE HOMEOWNER'S ASSOCIATION AGREES TO 1) KEEP ALL COMMON AREAS MAINTAINED IN A WEED-FREE, TRASH-FREE CONDITION, 2) REPLACE ANY DEAD PLANT MATERIALS WITHIN 90 DAYS, AND 3) MAINTAIN THE IRRIGATION SYSTEM IN PROPER WORKING ORDER.
- 16. NO IMPROVEMENTS BETWEEN THIRTY (30) AND SEVENTY-TWO (72) INCHES IN HEIGHT RELATIVE TO THE ADJACENT ROADWAY WHICH MIGHT INTERFERE WITH THE PURPOSE AND INTENT OF THE SIGHT VISIBILITY TRIANGLE SHALL BE PERMITTED, PLACED OR MAINTAINED WITHIN THE SIGHT VISIBILITY TRIANGLES SHOWN ON THIS PLAT.
- 17. PROPERTY OWNERS SHALL MAINTAIN PLANTINGS TO ENSURE UNOBSTRUCTED VISIBILITY TO MOTORISTS. ALL SHRUBS, ACCENTS AND GROUNDCOVERS SHALL NOT EXCEED THIRTY (30) INCHES IN HEIGHT WITHIN THE SIGHT VISIBILITY TRIANGLES. TREES WITHIN THE SIGHT VISIBILITY TRIANGLES WILL BE MAINTAINED TO ENSURE THAT BRANCHES/FOLIAGE IS NOT BELOW A HEIGHT OF SEVENTY-TWO (72) INCHES.
- 18. THIS DEVELOPMENT WILL BE SERVED BY ORO VALLEY WATER UTILITY (OVWU) WHICH HAS BEEN DESIGNATED AS HAVING AN ASSURED 100-YEAR WATER SUPPLY BY THE DIRECTOR OF WATER RESOURCES.
- 19. INTERIOR PROPERTY CORNERS AND CENTERLINE MONUMENTATION SHALL BE SET AS SOON AS COMPLETION OF THE INFRASTRUCTURE AND IMPROVEMENTS MAKE IT PRACTICAL TO DO SO. IF SUCH MONUMENTS SHOULD DIFFER FROM THE TYPE DESCRIBED ON THE FINAL PLAT, A RECORD OF SURVEY PLAT SHALL BE RECORDED SHOWING THESE DIFFERENCES.
- 20. NO FINAL INSPECTION FOR ANY LOT WITHIN THIS SUBDIVISION SHALL BE APPROVED UNTIL A BUILDING CODES OFFICIAL HAS VERIFIED THAT CONSTRUCTION ON THE LOT IS COMPLETE AND SIDEWALKS HAVE BEEN INSTALLED, PROPERTY LINE TO
- 21. THE TRAIL EASEMENT SHOWN ON THIS PLAT SHALL BE A "NON-MOTORIZED PUBLIC ACCESS TRAIL EASEMENT" FOR USE BY THE GENERAL PUBLIC. NON-MOTORIZED USES GENERALLY INCLUDE HIKING, JOGGING, RUNNING, BICYCLE RIDING, EQUINE RIDING, PET WALKING, ETC.
- 22. A MULTI-USE PATH ALONG PALISADES ROAD IS TO BE CONSTRUCTED WITH THIS DEVELOPMENT IF THIS DEVELOPMENT IS CONSTRUCTED PRIOR TO THE DEVELOPMENT NORTH OF PALISADES ROAD.

LOT 3

LOT 2

LOT 1

SHARED
ACCESS
EASMENT PER
THIS PLAT

3

SHARED ACCESS EASMENT

PER THIS

PLAT

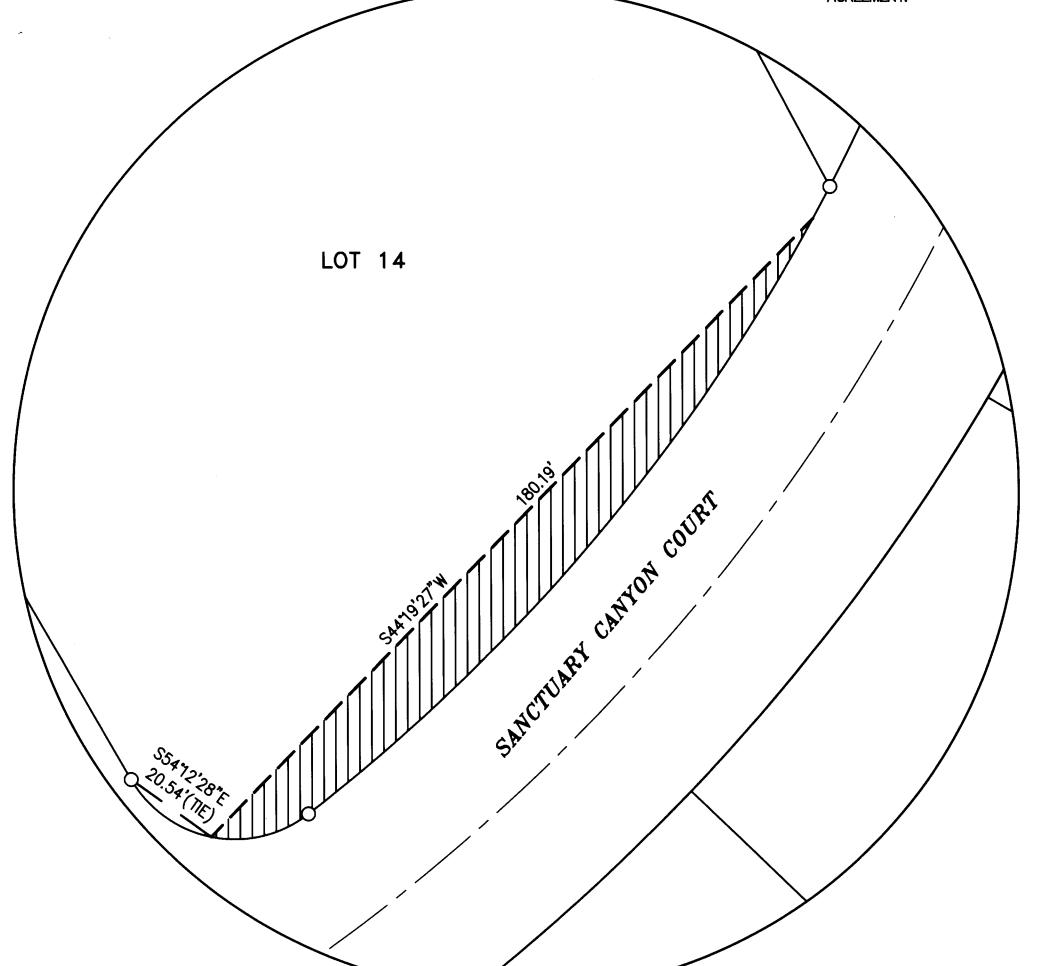
N81°48'09"W

LANDSCAPE EASMENT PER THIS

23. THE PURPOSE OF COMMON AREA C IS TO PROVIDE ACCESS TO THE ORO VALLEY LOFTS PARCEL AS DESCRIBED IN THE PROPERTY OWNERS AGREEMENT RECORDED IN SEQ. NO. 20162460512. MAINTENANCE OF COMMON AREA C SHALL BE PER SAID ACREEMENT.

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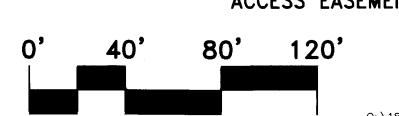
61.33'



NEAR SIDE SIGHT VISIBILITY TRIANGLE DETAIL 2 1"=20'

Engineering • Planning • Surveying Landscape Architecture • Urban Design Offices located in Tucson, Phoenix, Flagstaff, AZ. and Las Vegas, NV.

4444 East Broadway Tucson, Arizona (520) 881–7480



C.A. 'B'

PLAT THIS PLAT	C54
ANCTO	C55
ARY	C56
CANY	C57
C.A. 'B'	C58
ACCESS EASEMENT & LANDSCAPE EASEMENT DETAIL	
1"= 0' 40' 80' 120'	
Q:\182053\J-002 - The Sanctuary at Silverhawke\04 Platting\06 F-Plat\SANCT	FP_SHEETS.dwg

<u> </u>		1	ve Table	T	
Curve #	Length	Radius	Delta	Chord	Dist.
C1	16.77*	264.00	3'38'21"	N58*58'00"E	16.76'
C5	31.25'	211.00	8"29'08"	N70'39'32"W	31.22'
<u>C6</u>	50.06'	50.00	57°21'37"	S6175'59"E	47.99'
C7	52.36'	50.00	60,00,00	S59*56'47"E	50.00'
C8	18.80'	225.00	4'47'13"	S27*33'11*E	18.79'
C9	52.36'	50.00	60'00'00"	S0'03'13"W	50.00'
C10	54.66'	50.00	62°38'23"	S175'59"E	51.98'
C11	253.54'	264.00	55°01'35"	N8817'58"E	243.91'
C12	171.74'	395.00	24'54'43"	N39°49'52"E	170.39'
C13	44.64'	175.00	14°36'52"	S22*38'21"E	44.52'
C14	36.69'	50.00	42°02'56"	S5°41'32"W	35.88'
C15	40.86'	51.00	45*54'31"	N3'45'45"E	39.78'
C16	30.81	51.00	34'36'38"	N36°29'50"W	30.34'
C17	31.12'	51.00	34°57'26"	N7176'52"W	30.64'
C18	68.58'	51.00	77'02'49"	S52°43'00"W	63.53'
C19	63.71'	51.00	71"34'28"	S21°35'38"E	59.65'
C20	38.59'	225.00	9'49'38"	S2074'45"E	38.54'
C21	188.73	395.00	27"22'30"	N13'41'15"E	186.94
C22	75.49'	375.00	11'32'02"	S5*46'01"W	75.36'
C23	4.15'	60.00	3'57'44"	S3'07'34"W	4.15'
C24	31.42'	60.00	30'00'00"	S20°06'26"W	31.06'
C25	75.51	60.00	72*06'20"	S71"09'36"W	70.62'
C26	37.21'	25.00	8517'24"	S5470'44"W	33.87
C27	65.42'	325.00	11"32'02"	S5'46'01"W	65.31'
C28	136.83	445.00	17'37'05"	N8'48'33"E	136.30'
C29	99.77	445.00	12°50'47"	N24°02'29"E	99.56'
C30	103.17'	445.00	1377'02"	N37'06'23"E	102.94
C31	104.06'	445.00	13°23'56"	N50°26'52"E	103.83'
C32	34.13'	175.00	1110'30"	N88°29'50"W	34.08'
C33	30.06	175.00	9"50'26"	N77*59'22"W	30.02'
C34	25.81	225.00	6'34'20"	S76"21'19"E	25.80'
C35	59.77	225.00	15"3'17"	S87"15'08"E	59.60'
C36	33.30'	25.00	7618'42"	N56'42'25"W	30.89'
C37	38.00'	25.00	87'05'37"	N13'36'01"E	34.45'
C38	42.66'	25.00	97*45'59"	S78'49'47"E	37.67'
C39	36.69'	50.00	42"02'56"	S36"21'24"E	35.88'
C40	34.79'	211.00	9"26'46"	N61'41'35"W	34.75'
C41	45.24'	25.00	103'41'18"	N3317'35"E	39.32'
C42	110.75'	355.00	17"52'31"	S85°55'31"E	110.30'
C43	51.01	200.00	14'36'52"	S22°38′21″E	50.88'
C44	35.46'	264.00	7'41'47"	N60°20'22"W	35.44'
C45	15.67'	175.00	5'07'46"	S2°33'53"E	15.66'
C46	36.74'	51.00	41"16'50"	S6'06'16"W	35.95
C47	28.73'	175.00	9'24'23"	S9'49'58"E	28.70'
C48	33.02'	51.00	37'06'03"	S45"17'42"W	32.45'
C49	30.95	51.00	34°45'57"	S81"3'43"W	30.47
C50	32.07	51.00	36°01'55"	N63°22'22"W	31.55'
C50 C51	50.85	51.00	57'07'35"	N03 22 22 W	48.77
	 	 		<u> </u>	
C52	20.47	50.00	23°27'05"	N34'42'58"E	20.32'
C53	32.75'	50.00	37'31'35"	N413'38"E	32.17'
C54	22.79'	225.00	5'48'09"	N11*38'04"W	22.78'
C55	34.30'	225.00	8'44'00"	N4"22'00"W	34.26'
C56	50.74'	200.00	14"32"09"	S716'04"E	50.60'
C57	39.44'	51.00	44"18'21"	N15°30'43"E	38.46'
C58	39.95'	51.00	44*52'35"	N29°04'45"W	38.93'

			Cur	ve Table					Trai	
	Curve #	Length	Radius	Delta	Chord	Dist.			Easem Line To	
;	C59	66.22'	525.00	713'37"	S86°47'22"E	66.18'	-			
,	C60	33.74'	525.00	3'40'55"	N87°45'22"E	33.73'	-	ine #	Length	Direction
9'	C61	1.76'	211.00	0°28'43"	N56'43'50"W	1.76'	-	TE1	152.64'	S58*02'19*E
),	C62	45.74	25.00	104'49'54"	S33'04'16"W	39.62'	-	TE2	415.51	S14°02'52"E
)'	C63	65.51'	172.22	21'47'37"	N83'47'28"W	65.11'	-	TE3	91.14'	S26"11'44"E
),	C64	25.91'	225.00	6*35'55"	S317'57"W	25.90'	\vdash	TE4 TE5	220.89' 356.67'	S1°42'38"E S14°21'35"E
3'	C65	30.86'	51.00	34'40'20"	N28°01'14"W	30.39'	-	TE6	192.60'	S7*40'14"W
91'	C66	7.71'	225.00	1'57'47"	N5°37'01"E	7.71'	-	TE7	192.60 84.61'	S1576'05"E
59 '	C67	8.55'	175.00	2*47'55"	S511'57"W	8.55'	-	TE8		S9"21'40"W
2'	C68	20.15'	175.00	6*35'55"	N377'57"E	20.14'	-	TE9	259.67° 285.26°	S1*09'04*E
3,	C69	76.07	200.00	21'47'37"	S83"57"58"E	75.62'	-	TE10	113.94	S21°36'28"W
B '	C71	32.95'	25.00	75'31'06"	N57'06'14"W	30.62'	-	TE11	149.01	S59*52'51*W
4'	C72	4.30'	50.00	4"55'51"	N16°05'09"W	4.30'	-	TE12	252.81	S9700'50"W
4'	C73	14.76'	50.00	16"55'00"	N5'09'43"W	14.71		TE13	79.00'	S12"59'25"E
3'	C74	30.88'	51.00	34'41'17"	N57°21'38"W	30.41'	-	TE14	84.29	S51*26'54"E
5'	C75	45.18'	50.00	51'46'24"	N49°02'24"W	43.66'	-	TE15	88.22'	S0'00'00"E
4'	C76	82.44'	51.00	92*36'59"	S617'30"W	73.75'	-	TE16	214.61	S58°02'19"E
94'	C77	35.56'	51.00	39*57*06*	N72°34'32"E	34.85'	 	TE17	400.63'	S14"02'52"E
6,	C78	70.69'	175.00	23'08'41"	N7'46'20"W	70.21		TE18	85.61	S2671'44"E
	C79	94.17'	225.00	23'58'48"	S7"21'17"E	93.48'	\vdash	TE19	215.58'	S1'42'38"E
5'	C80	23.03	200.00	6*35'55"	S317'57"W	23.02'	-	TE20	352.48	S14°21'35"E
2'							 	TE21	193.02'	S7°40'14"W
7'							\mid	TE22	83.84	S1516'05"E
1'							-	TE23	217.07'	S9"21'40"W
30'							-	TE24	103.44'	N85°28'34"W
6'								TE25	506.75'	N7574'23"W
94'		D==!==			Tabla		-	TE26	2.64'	N7574'23"W
83' °'		uraina	ye Las	ernent C	urve Table			TE27	47.46'	S82°50'40"E
8' 2'	Curve	Length	Radius	Delta	Chord	Dist.		TE28	83.39'	N82°50'40"W
2'	DC83	57.59'	39.42	83'42'36"	N24"29'52"W	52.60'		TE29	25 4 .16'	N57"27'24"W
o, 0,	DC84	17.52	15.00	66*55'05"	N32*27'27"W	16.54'		TE30	95.03'	S57'36'52"E
o, 0,	DC85	6.27'	15.00	23°57'09"	N78°04'01"W	6.23'		TE31	124.74'	S89°21'41"E
9' 5'								TE32	252.94'	S57°27'24"E
5' 7'								TE33	309.26'	S82°50'40"E
/ 8'								TE34	684.34	S7514'23"E
o 5'								TE35	106.24	S85°28'34"E
2'								TE36	265.88	S1'09'04"E
2 30'								TE37	86.53'	S21°36'28"W
8,								TE38	155.43'	S59°52'51"W
4'								TE39	286.31'	S9'00'50"W
6'								TE40	106.16'	S12*59'25"E
5'								TE41	77.64'	S51°26'54"E
0,								TE42	13.40'	S0'00'00"E
5'								TE43	160.31	S8910'07"E
.7'								TE44	50.00'	N0°49'53"E
5'										
 7'										
, 2'										
7' 7'										
, , , ,										

Luseilleill		Line Table					
able			Line T	able			
Direction		Line #	Length	Direction			
S58*02'19 * E		DE43	33.54'	S13°49'17"W			
S14°02'52"E		DE44	121.00'	N0°08'46"E			
S2671'44"E		DE45	32.79'	N18°35'35"E			
S1'42'38"E		DE46	34.40'	N18°35'35"E			
S14°21'35"E		DE47	114.84	N0°08'46"E			
S7°40'14"W		DE48	63.19'	N88'40'38"E			
S1576'05"E		DE49	64.49'	N88'40'38"E			
S9°21'40"W		DE50	10.00'	N1"19'22"W			
S1*09'04*E		DE54	29.91'	S60'42'13"W			
S21°36'28"W		DE55	36.50'	S2917'47"E			
S59*52'51*W		DE56	41.95'	S2917'47"E			
S9'00'50"W		DE57	32.67	N60°42°13"E			
S12"59'25"E		DE58	17.72'	N32'09'45"E			
S51°26'54"E		DE59	23.02'	N32'09'45"E			
S0*00'00*E		DE60	10.00'	N57°50'15"W			
S58'02'19"E		DE61	40.01'	N31°07'36"W			
S14"02'52"E		DE62	24.00'	N58"52'24"E			
S2671'44"E		DE63	39.81	N31°07'36"W			
S1°42'38"E		DE67	171.52'	N66°21'10"W			
S14"21'35"E		DE68	27.03'	N15'46'43"E			
S7'40'14"W		DE69	14.01'	S7413'17"E			
S1576'05"E		DE70	43.27'	S1°00'06"W			
S9"21'40"W		DE71	77.10'	S65*54'59*E			
N85°28'34"W		DE72	26.99'	N89°57'24"E			
N75"14'23"W		DE73	17.05'	S67"14'38"E			
N7574'23"W		DE74	29.90'	N22'45'22"E			
S82°50'40"E		DE75	26.84'	S89°26'51"E			
N82°50'40"W		DE76	26.93'	S89°26'51"E			
N57"27'24"W		DE77	10.00'	N0'33'09"E			
S57°36'52"E							
S89°21'41"E			Acces	s &c			
S57°27'24"E			_				
S82°50'40"E		Easement Line Table					
	Direction \$58*02'19*E \$14*02'52*E \$26*11'44*E \$1*42'38*E \$1*21'35*E \$7*40'14*W \$15*16'05*E \$9*21'40*W \$59*52'51*W \$59*52'51*W \$9*00'50*W \$12*59'25*E \$51*26'54*E \$0*00'00*E \$58*02'19*E \$14*02'52*E \$26*11'44*E \$1*42'38*E \$14*21'35*E \$14*2'38*E \$14*21'35*E \$14*2'38*E \$14*21'35*E \$7*40'14*W \$15*16'05*E \$9*21'40*W \$85*28'34*W \$75*14'23*W \$75*14'23*W	Direction \$58*02'19"E \$14*02'52"E \$26*11'44"E \$1*42'38"E \$1*21'35"E \$7*40'14"W \$15*16'05"E \$9*21'40"W \$109'04"E \$21*36'28"W \$59*52'51"W \$9*00'50"W \$12*59'25"E \$51*26'54"E \$000'00"E \$58*02'19"E \$14*02'52"E \$14*02'52"E \$14*02'52"E \$14*02'52"E \$26*11'44"E \$1*42'38"E \$1*42'38"E \$14*21'35"E \$7*40'14"W \$15*16'05"E \$9*21'40"W \$85*28'34"W \$75*14'23"W \$75*14'23"W	Direction Line # S58702'19"E DE43 S14702'52"E DE44 S26"11'44"E DE45 S1'42'38"E DE46 S14"21'35"E DE47 S7'40'14"W DE48 S15"16'05"E DE50 S1'09'04"E DE55 S21"36'28"W DE55 S59"52'51"W DE56 S9"00'50"W DE57 S12"59'25"E DE60 S58"02'19"E DE61 S14"02'52"E DE62 S26"11'44"E DE63 S1'42'38"E DE67 S14"21'35"E DE68 S7'40'14"W DE69 S15"16'05"E DE60 S9"21'40"W DE71 N85"28'34"W DE72 N75"14'23"W DE73 N75"14'23"W DE75 N82"50'40"E DE70 S82"50'40"E DE70 N85"28'34"W DE71 N85"28'34"W DE72 N75"14'23"W DE73 N75"14'23"W DE75 S82"50'40"E DE75 N82"50'40"E DE75 S82"50'40"E DE75 S82"50'40"E DE75 S82"50'40"E DE77 S57"36'52"E S89"21'41"E S57"27'24"E	Direction S58702'19"E S14'02'52"E S26'11'44"E S1'42'38"E S1'42'38"E S1'40'14"W S15'16'05"E S21'36'28"W S9'21'40"W S100'00"E S59'52'51"W DE50 S1'26'54"E S0'00'00"E S58'02'19"E S1'42'38"E DE60 DE70 DE70 DE70 DE70 DE71 DE71 DE71 DE72 DE70 D			

•	Access & Maintenance Easement Line Table							
ine #	Length	Direction						
MAE51	49.14	N5°57'15"E						
MAE52	19.89'	N82°53'11"W						
AAE53 49.07' S6°04'55"W								

0V1214-07 FINAL PLAT

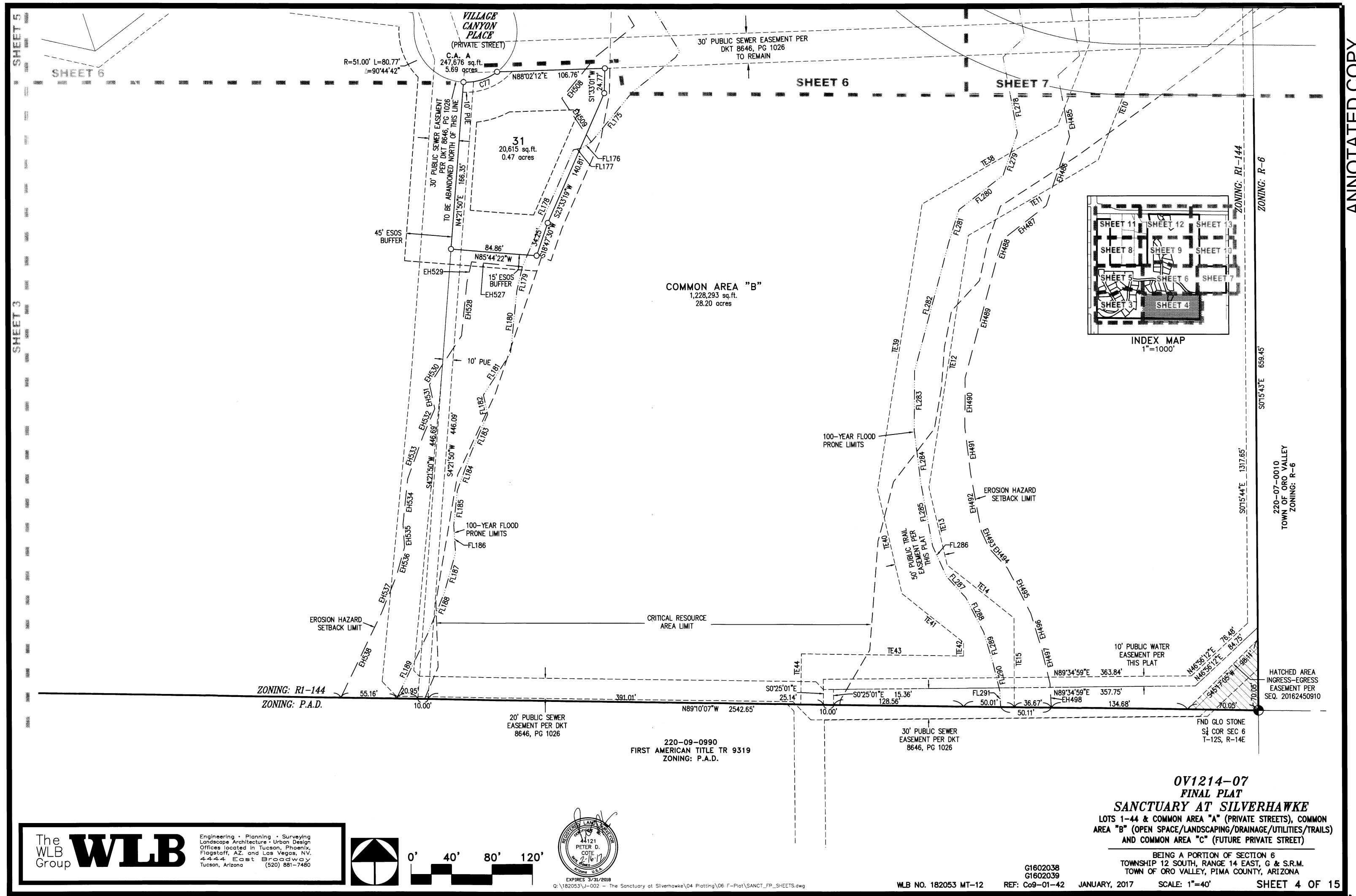
SANCTUARY AT SILVERHAWKE LOTS 1-44 & COMMON AREA "A" (PRIVATE STREETS), COMMON AREA "B" (OPEN SPACE/LANDSCAPING/DRAINAGE/UTILITIES/TRAILS) AND COMMON AREA "C" (FUTURE PRIVATE STREET)

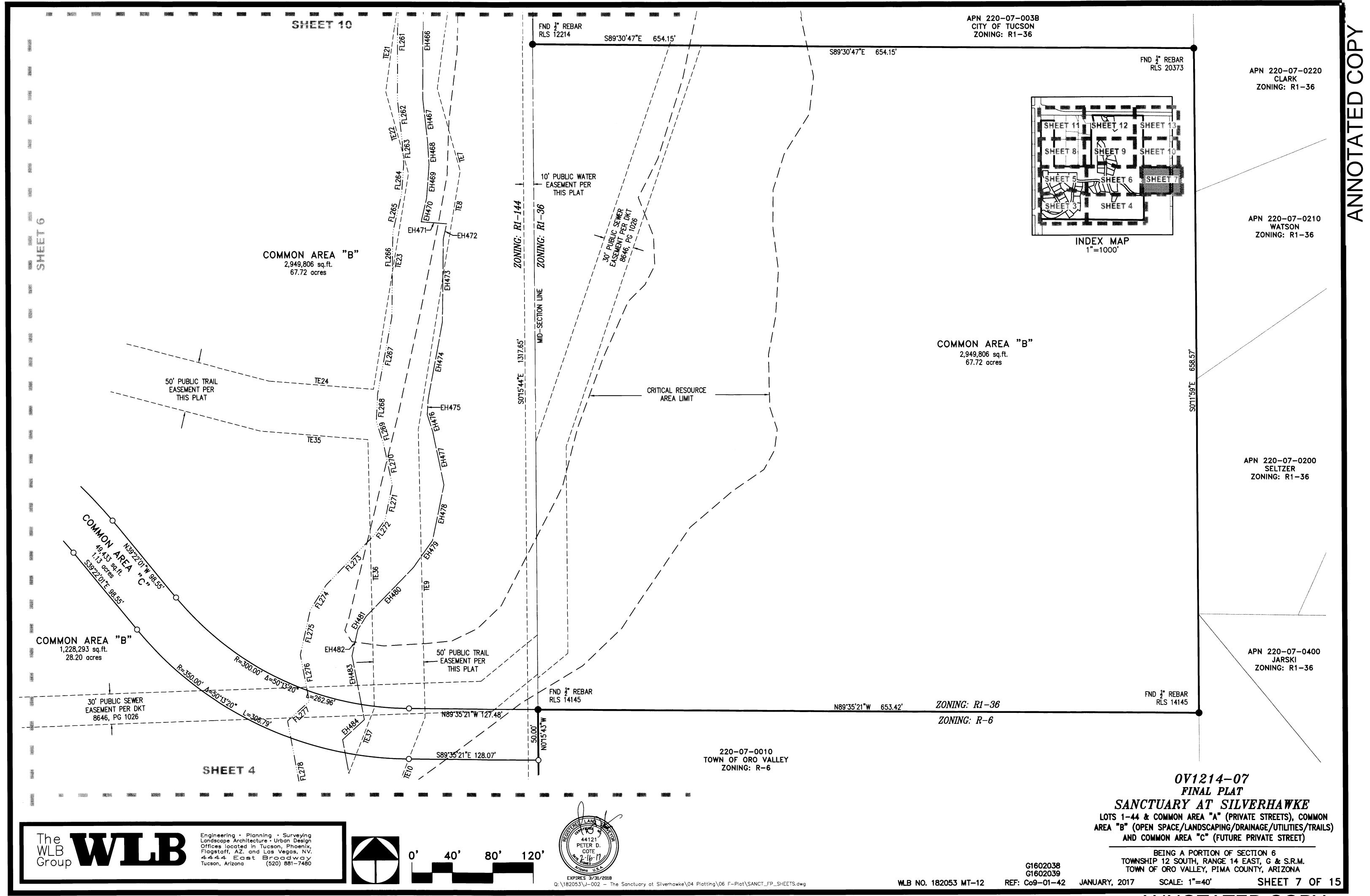
BEING A PORTION OF SECTION 6
TOWNSHIP 12 SOUTH, RANGE 14 EAST, G & S.R.M. TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

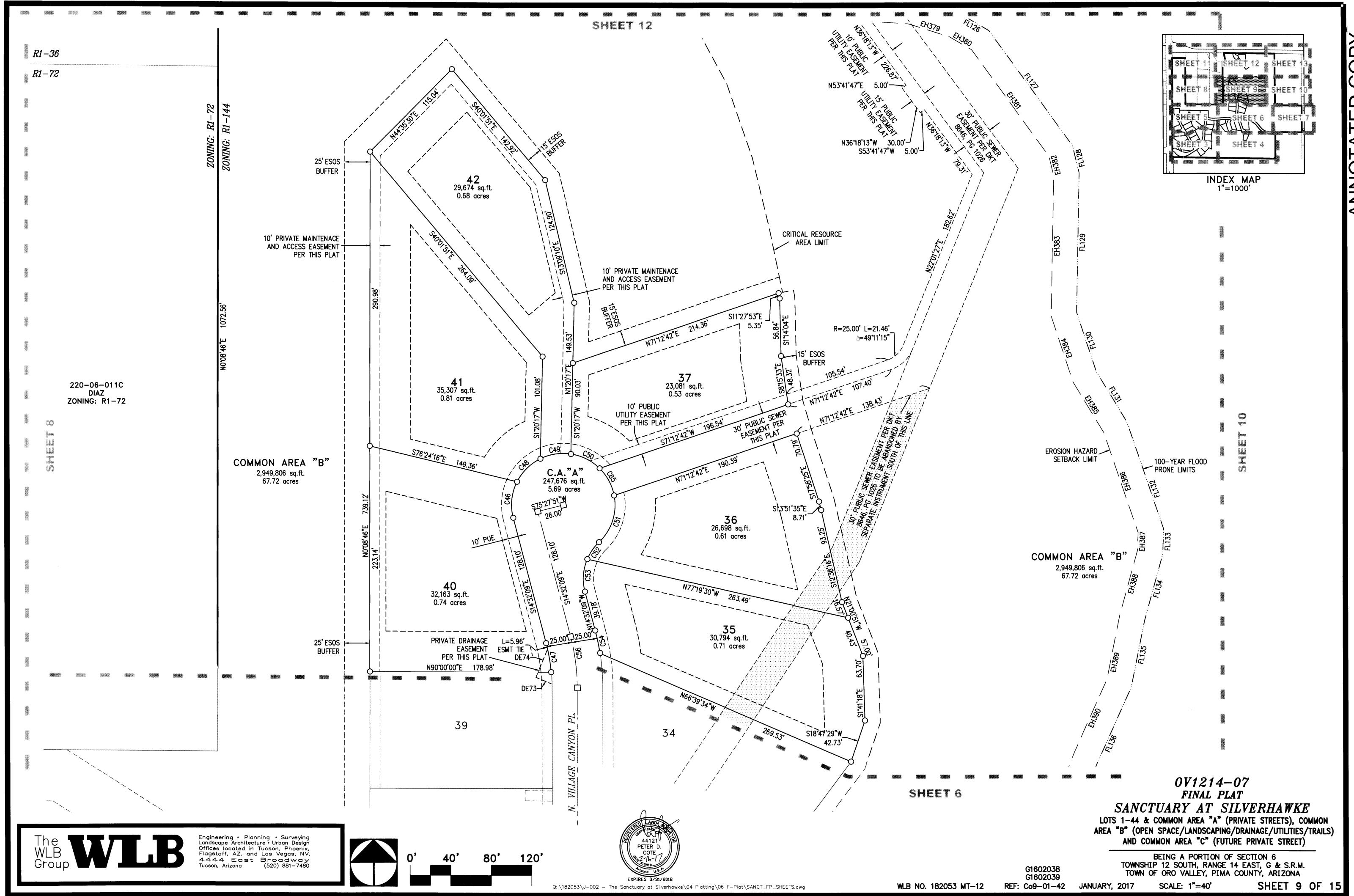
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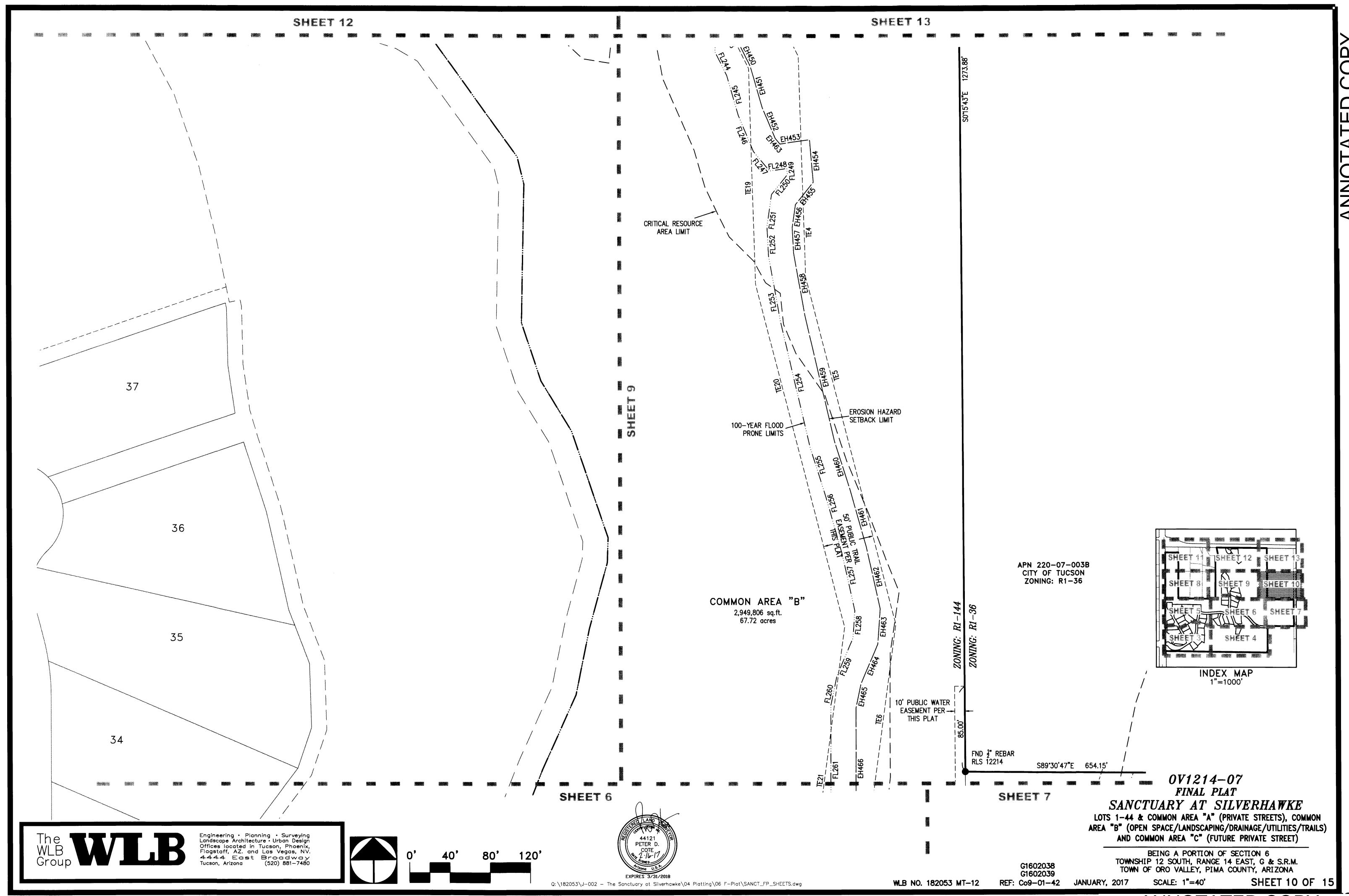
G1602038 G1602039 REF: Co9-01-42 JANUARY, 2017

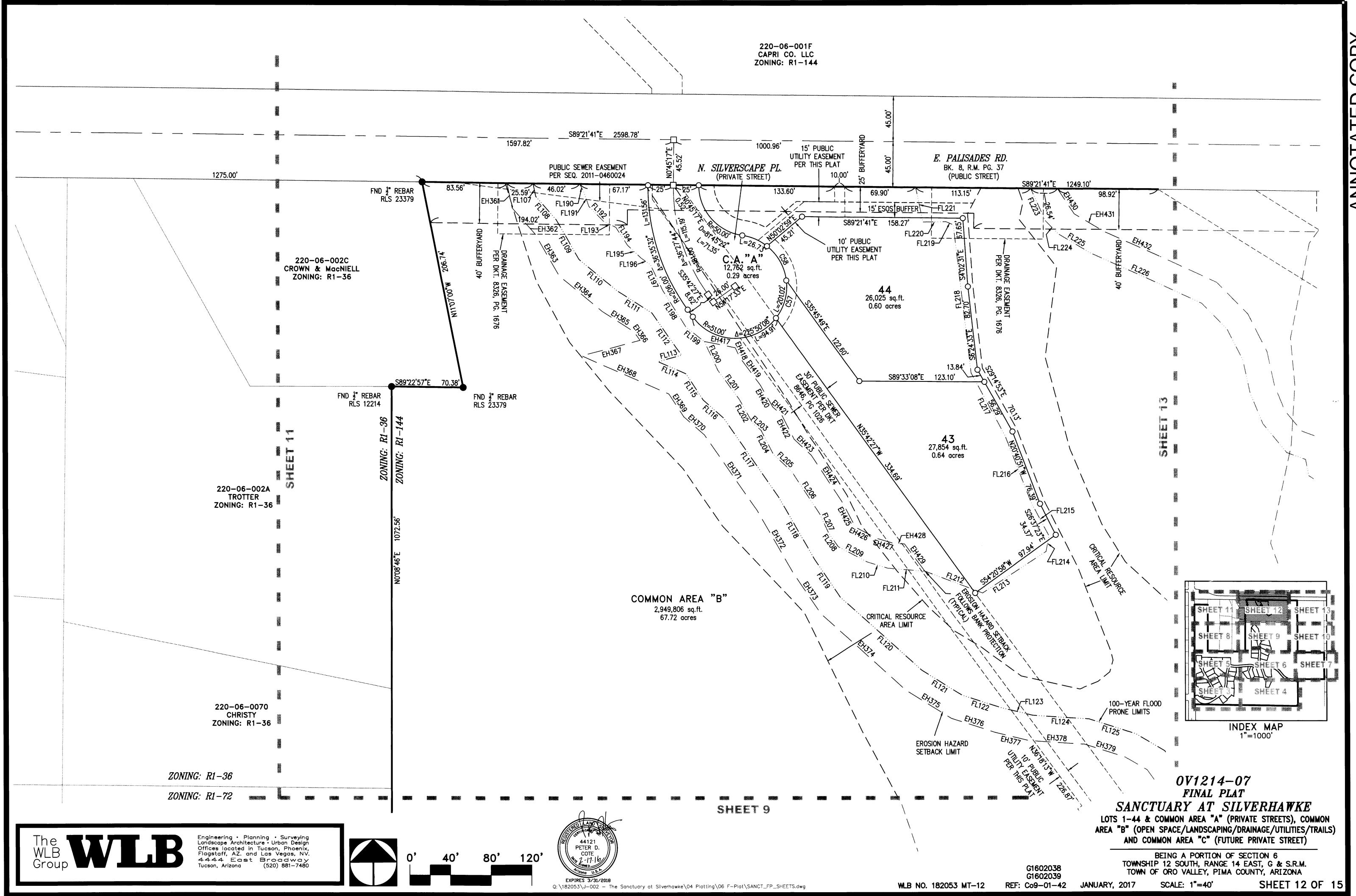
SHEET 2 OF 15 SCALE: 1"=40'

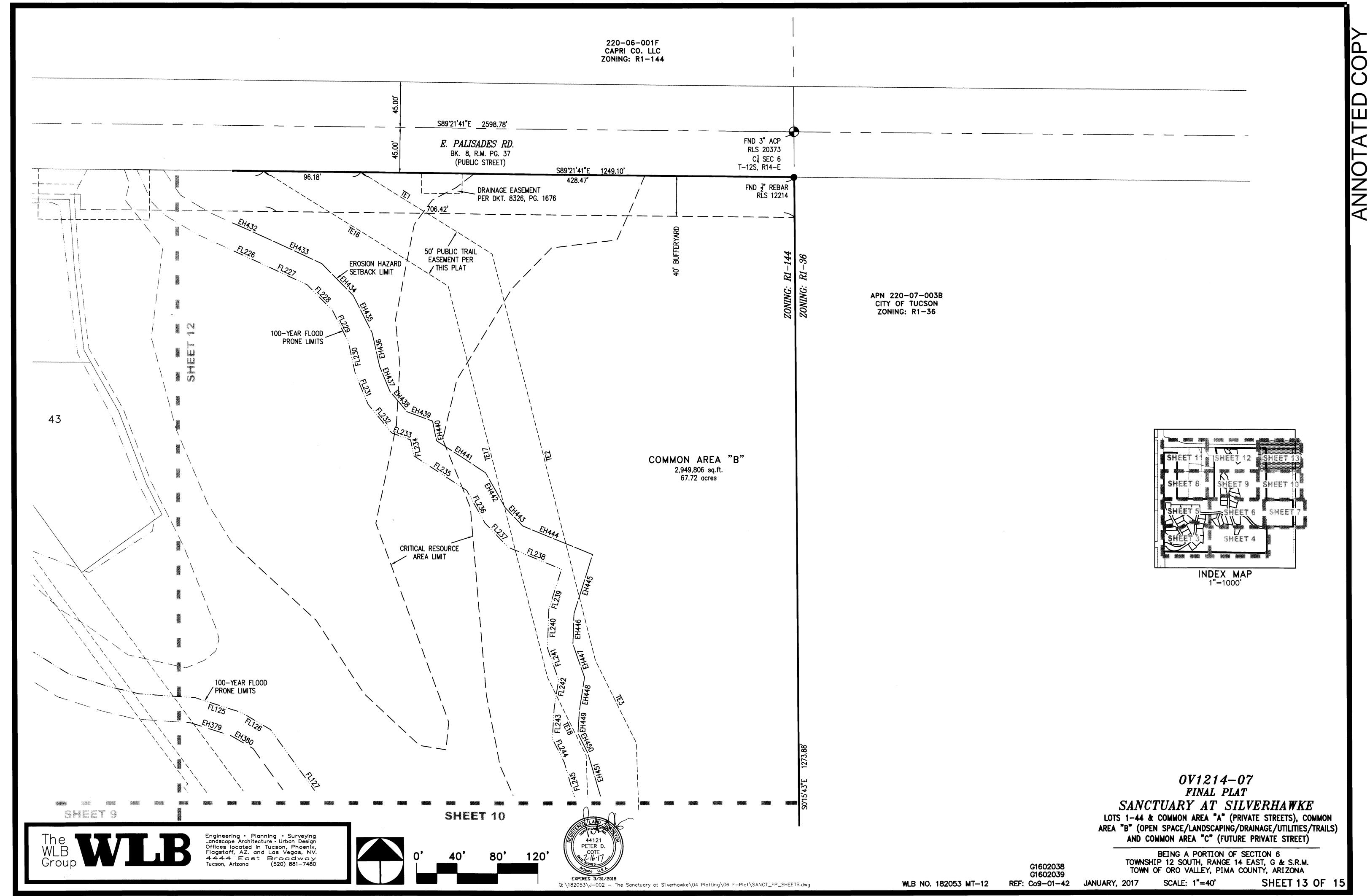


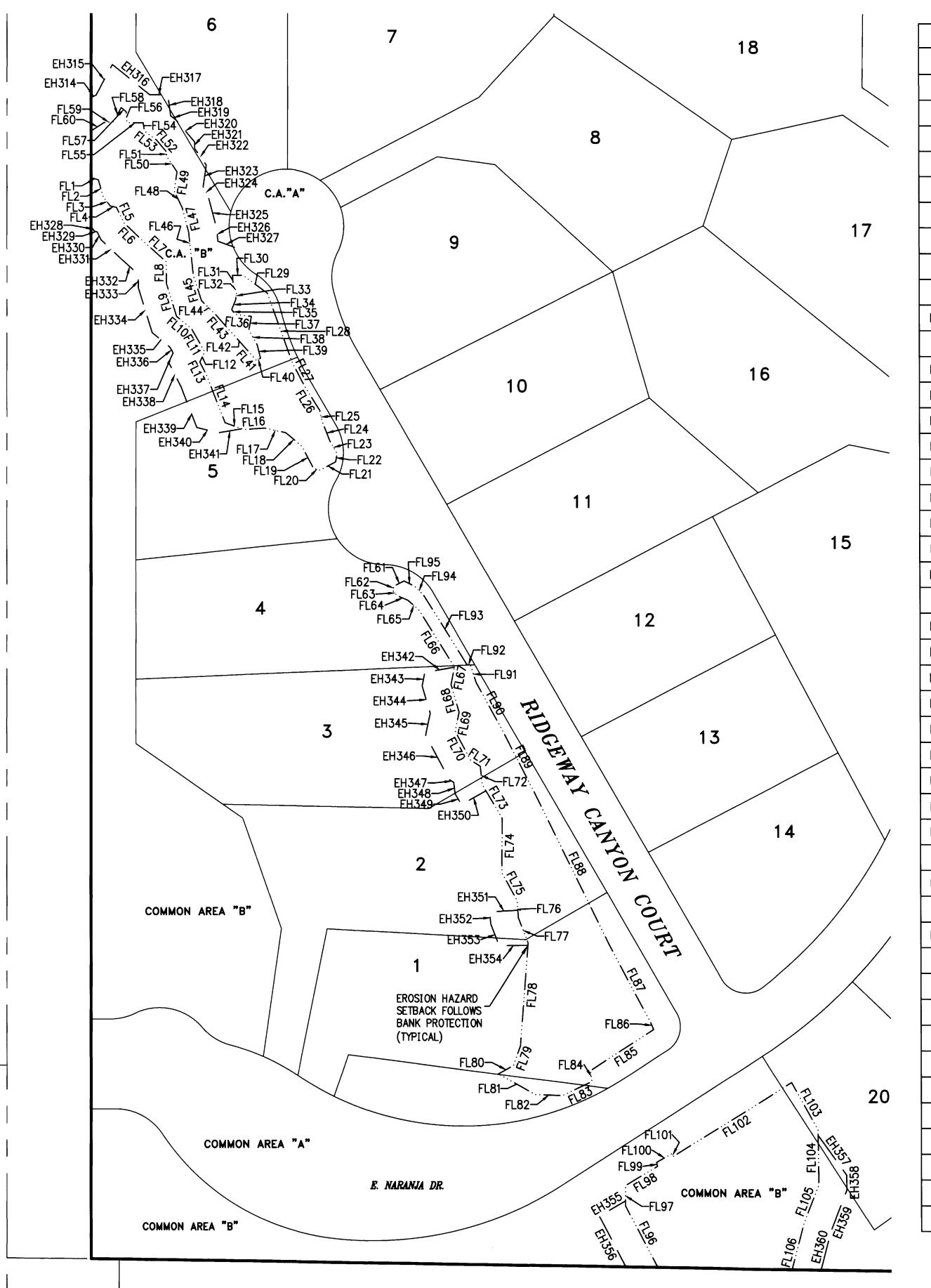












FL1 6 FL2 16 FL3 10	ngth .77' 5.38'	Direction S73°32'34"E		Line	Length	Direction	3	Line
FL2 16		S73'32'34"E						
FL3 10	5.38'			FL46	38.17'	N5 ' 52'47"W		FL91
		S15*37'41"E		FL47	22.69'	N14°33'39"W		FL92
FL4 5	0.00'	S38°28'20"E		FL48	16.91'	N25°13'56"W	:	FL93
	.45'	S78°04'20"E		FL49	17.38'	N8 ° 21'12"E		FL94
FL5 15	5.49'	S25°57'56"E	1	FL50	16.44'	N33°53'09"W		FL95
FL6 19	9.66'	S46°17'31"E		FL51	4.30'	N0°00'00"E		FL96
FL7 3	1.36'	S47°54'19"E		FL52	13.97'	N39°59'04"W		FL97
FL8 19	9.55'	S0°23'55"E		FL53	13.62'	N52°43'49"W		FL98
FL9 30	0.55'	S17*00'58"E		FL54	7.51'	N7'30'29"W		FL99
FL10 17	7.34'	S50°28'59"E		FL55	14.50'	N90°00'00"W		FL100
FL11 23	3.48'	S29'49'33"E		FL56	9.94'	N4°24'07"W		FL101
FL12 10	0.30'	S24*59'44"W		FL57	5.68'	N50°43'46"W		FL102
FL13 13	3.43'	S26'49'54"E		FL58	14.33'	S28°08'24"W		FL103
FL14 4	5.55'	S20'53'50"E		FL59	8.68'	S85'12'36"W		FL104
FL15 17	7.77'	S69'45'09"E		FL60	13.68'	S5619'18"W		FL105
FL16 18	3.81'	N85*59'19"E		FL61	9.70'	S62*42'25"W		FL106
FL17 19	9.01'	S77 '3 6'31 " E		FL62	4.15'	S23'43'01"W		FL107
FL18 18	3.87'	S50"11'23"E		FL63	6.45'	S39°42'08"E		FL108
FL19 2	2.26'	S27'29'26"E		FL64	10.52'	S66*59'34"E		FL109
FL20 5	.99'	S75°21'43"E]	FL65	13.56'	S48°04'15"E		FL110
FL21 1	5.73'	N61°31'14"E		FL66	59.10'	S31°47'29"E		FL111
FL22 7	'.51'	N10'39'34"E		FL67	16.00'	S11°00'51"W		FL112
FL23 12	2.93'	N29°42'15"W		FL68	25.48'	S16'26'23"E		FL113
FL24 19	9.91'	N2119'15"W		FL69	17.38'	S11*59'04"W		FL114
FL25 9).17'	N11 ° 24'37"W		FL70	29.29'	S27*51'51"E		FL115
FL26 2	6.12'	N31°46'09"W		FL71	10.16'	S57°05'09"E		FL116
FL27 2	3.08'	N27°19'51"W		FL72	16.55	S6°02'32"E		FL117
FL28 6	5.46'	N19°37'05"W		FL73	34.76'	S30°40'04"E		FL118
FL29 2	7.02'	N53°15'07"W		FL74	48.82'	S0'34'06"W		FL119
FL30 9	.46'	S89°46'33"W		FL75	28.40'	S28*35'12"E		FL120
FL31 9).27 '	S3*51'55"E		FL76	15.21'	S3°41'39"E		FL121
FL32 6	3.30'	S27 ' 58'02"E		FL77	24.03'	S21°02'07"E		FL122
FL33 7	'.20'	S6 : 38'39"W		FL78	91.84'	S4*23'55"W		FL123
FL34 9	.29'	S22°01'32"W		FL79	18.40'	S19'47'16"W		FL124
FL35 5	5.16'	S32 ' 25'27"E		FL80	15.53'	S61°26'25"W		FL125
FL36 1	4.84'	S82°50'12"E		FL81	37.64	S60°40'10"E		FL126
FL37 1:	2.24'	S10°26'38"W		FL82	24.31'	S87°37'49"E		FL127
FL38 1	4.93'	S2918'54"E		FL83	29.13'	N64°42'08"E		FL128
FL39 1:	2.54'	S13°50'17"E		FL84	9.77	N8*33'58"W		FL129
FL40 4	1.30'	S66°21'23"W		FL85	67.42'	N57°03'23"E		FL130
FL41 1	1.48'	N41°10'47"W		FL86	7.51'	N23°56'04"W		FL131
FL42 2	2.76'	N41°46'13"W		FL87	77.12'	N27°58'33"W		FL132
FL43 1	9.28'	N41°25'11"W		FL88	154.73'	N26°00'31"W		FL133
FL44 1	8.45'	N45°01'11"W		FL89	58.97'	N26°57'54"W		FL134
FL45 2	4.02'	N17°38'32"W		FL90	48.81	N28'37'00"W		FL135

100	Year Flood	l Line Table	100	Year Flood	Line Table		100 `	Year Flood	l Line Table
Line	Length	Direction	Line	Length	Direction		Line	Length	Direction
FL91	15.74'	N17 * 55'19"W	FL136	81.29'	S24°16'52"W		FL181	49.30'	S33"11'13"W
FL92	4.31'	N64°14'16"W	FL137	76.04'	S21°37'07"W		FL182	19.71'	S12°03'40"E
FL93	71.85'	N31°56'50"W	FL138	81.34'	S14°49'56"W		FL183	43.17'	S23°27'50"W
FL94	10.87	N44°33'14"W	FL139	13.34'	S1°21'40"E		FL184	38.24'	S19*46'28"W
FL95	10.92'	N63°35'01"W	FL140	21.34'	S16°24'27"E		FL185	34.79'	S6°01'54"W
FL96	61.74'	N27°35'56"W	FL141	40.14'	S47°58'13"E		FL186	27.45'	S3'35'48"E
FL97	18.11'	N0°00'00"E	FL142	24.24'	S21°58'40"E		FL187	41.04'	S15'50'00"W
FL98	33.35'	N58°57'01"E	FL143	49.46'	S7*08'05"E		FL188	44.11'	S22°08'49"W
FL99	3.55'	N13°44'32"W	FL144	47.95'	S5"13'05"W		FL189	70.65'	S25°49'11"W
FL100	15.99'	N59°46'41"E	FL145	91.71'	S17'00'33"W		FL190	8.27'	S26°35'33"E
FL101	2.83'	S28 ' 38'18"E	FL146	58.22'	S20*08'36"W		FL191	15.68'	S19*35'33"E
FL102	124.41'	N57°54'23"E	FL147	77.60'	S15*38'09"W		FL192	20.52'	S44°28'21"E
FL103	48.18'	S29°04'35"E	FL148	47.66'	S21°21'14"W		FL193	13.37'	S63°43'49"E
FL104	49.00'	S0°48'23"E	FL149	20.21'	S38°43'32"W		FL194	20.99'	S32*53'19"E
FL105	36.60'	S21°16'06"W	FL150	42.43'	N13'35'22"W		FL195	18.37'	S46°25'25"E
FL106	43.05'	S14°33'16"W	FL151	64.18'	N27*54'48"W		FL196	11.56'	S54°13'41"E
FL107	12.97'	S11°42'14"E	FL152	68.50'	N43*18'57"W		FL197	28.34'	S25°05'27"E
FL108	30.67'	S41°05'02"E	FL153	54.86'	N24*12'32"W		FL198	42.20'	S32°24'32"E
FL109	4 5.15'	S29*38'20"E	FL154	12.19'	N8 * 54'05"E		FL199	23.17'	S51°21'10"E
FL110	48.42'	S50°21'33"E	FL155	14.16'	N6'51'15"W		FL200	31.61'	S24'45'13"E
FL111	40.78'	S57°19'40"E	FL156	43.64'	N22 * 58'03"W		FL201	35.30'	S3619'30"E
FL112	50.86'	S34°48'46"E	FL157	16.07'	N41°14'29"W		FL202	27.25'	S29°15'04"E
FL113	24.06'	S74*58'34"W	FL158	65.15'	N86°05'11"W		FL203	10.83	S49°04'28"E
FL114	30.11'	S66°16'45"E	FL159	46.37'	N65*59'12"W		FL204	26.56'	S26*54'04"E
FL115	30.91'	S32*51'49"E	FL160	46.85	N71 ° 58'59"W		FL205	24.72'	S46°40'53"E
FL116	26.89'	S48'19'07"E	FL161	53.83'	N77°29'43"W		FL206	49.96'	S33°17'57"E
FL117	94.73'	S34°39'47"E	FL162	14.45'	N89°10'27"W		FL207	21.49'	S24°54'14"E
FL118	70.75	S29 *4 6'11 " E	FL163	25.08'	S10°13'17"E		FL208	15.99'	S34°59'56"E
FL119	45.15'	S34°09'48"E	FL164	15.05'	S83'43'56"E		FL209	32.25'	S62°06'43"E
FL120	107.46'	S48°00'40"E	FL165	56.90'	S75*57'29"E		FL210	21.04'	S73°07'51"E
FL121	46.68'	S58°05'35"E	FL166	50.50'	S68*46'10"E		FL211	36.67	S8515'30"E
FL122	40.90'	S72°05'18"E	FL167	21.88'	S53'48'30"E		FL212	60.69'	S6912'20"E
FL123	31.55'	S7617'00"E	FL168	55.90'	S4219'47"E		FL213	74.71'	N57°00'07"E
FL124	55.50'	S86°02'39"E	FL169	58.74'	S25"18'21"E		FL214	15.80'	N1011'43"E
FL125	48.05'	S72*21'33"E	FL170	107.78'	S18°25'52"E	; ;	FL215	37.07'	N27*50'55"W
FL126	33.17'	S59°35'07"E	FL171	63.40'	S33°44'17"E		FL216	70.87'	N21°07'15"W
FL127	140.32	S35'43'52"E	FL172	76.93'	S31'19'26"E	ł	FL217	70.50'	N2811'40"W
FL128	27.89'	S13'34'03"E	FL173	7.31'	S34°20'42"W		FL218	147.42'	N6'40'54"W
FL129	138.02	S1°09'23"W	FL174	55.61'	S5111128"W		FL219	7.67'	N67°00'15"W
FL130	61.44'	S18'14'26"E	FL175	63.46'	S39'21'18"W		FL220	22.74'	S89°21'20"W
FL131	58.17'	S31°09'26"E	FL176	12.06'	S58*33'13"W		FL221	34.92'	N11°38'29"W
FL132	112.22'	S18'44'38"E	FL177	7.55'	S79°15'47"W		FL223	35.34'	S24°25'23"E
FL133	24.81'	S1*54'41"W	FL178	126.65	S23'37'15"W		FL224	17.95'	S44°30'12"E
FL134	68.48'	S15°21'07"W	FL179	24.41'	S12*56'21"W		FL225	37.13'	S58*57'53"E
FL135	66.81'	S11°30'16"W	FL180	62.51'	S5'52'58"W		FL226	71.66'	S65'41'40"E

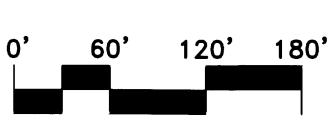
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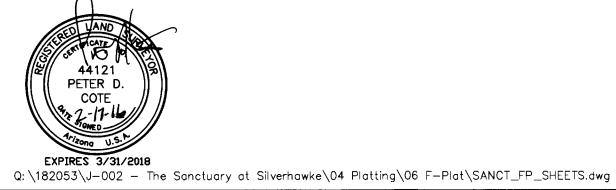
SANCTUARY AT SILVERHAWKE

LOTS 1-44 & COMMON AREA "A" (PRIVATE STREETS), COMMON AREA "B" (OPEN SPACE/LANDSCAPING/DRAINAGE/UTILITIES/TRAILS)
AND COMMON AREA "C" (FUTURE PRIVATE STREET)

BEING A PORTION OF SECTION 6 TOWNSHIP 12 SOUTH, RANGE 14 EAST, G & S.R.M. TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

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100	Year Flood	Line Table		100	Year Floor	Line Table
Line	Length	Direction		Line	Length	Direction
FL227	48.23'	S65"11'55"E		FL272	18.37'	S35°25'13"W
FL228	35.47'	S44°33'40"E		FL273	68.66'	S44°05'47"W
FL229	34.34'	S26°39'40"E		FL274	29.12'	S32°32'01"W
FL230	33.39'	S12°15'47"E		FL275	45.68'	S12*45'59"W
FL231	32.85'	S22'16'22"E		FL276	46.78'	S10°41'32"E
FL232	36.77	S39'33'29"E		FL277	29.08'	S47*45'43"W
FL233	19.69'	S69'49'26"E		FL278	76.51'	S10°28'46"E
FL234	16.32'	S11*19'02"E		FL279	44.32'	S18*48'15"W
FL235	62.28'	S56°45'49"E		FL280	55.45'	S52°03'53"W
FL236	36.57'	S2913'30"E		FL281	33.18'	S17°28'28"W
FL237	33.36'	S43°33'44"E		FL282	133.03'	S15'00'25"W
FL238	56.98'	S67'40'13"E		FL283	58.35'	S0'31'22"W
FL239	41.86'	S17°32'42"W		FL284	51.52'	S6*56'09"E
FL240	38.35'	S2"12'58"W		FL285	65.09'	S10°22'21"E
FL241	33.12'	S19"18'01"E		FL286	33.38'	S24°23'48"E
FL242	28.52'	S9*02'01"W		FL287	27.68'	S42°31'56"E
FL243	30.33'	S3*29'08"W		FL288	38.87'	S27'09'59"E
FL244	26.22'	S26°17'10"E		FL289	30.22'	S16'38'55"E
FL245	42.21'	S16°07'40"E		FL290	29.76'	S13'41'33"E
FL246	38.44'	S22'35'39"E		FL291	16.08'	S2*59'44"E
FL247	25.09'	S39*51'56"E		FL292	27.71	N83°21'12"W
FL248	17.27'	N81*59'57"E		FL293	15.15'	N61°21'43"W
FL249	6.05'	S4°46'01"E		FL294	40.39'	N37*55'03"W
FL250	25.40'	S38*30'26"W		FL295	18.33'	N55°42'13"W
FL251	32.65	S8*09'35"W		FL296	32.36'	N54°59'42"W
FL252	28.96'	S2*53'00"E		FL297	9.64'	S51°25'18"W
FL253	65.21'	S9*58'08"E		FL298	46.67'	N77°05'10"W
FL254	130.54	S13°01'47"E		FL299	61.12'	S18'32'13"W
FL255	51.97'	S17'32'22"E		FL300	18.33'	S68*35'29"E
FL256	57.31'	S15*41'46"E		FL301	55.08'	S77*45'23"E
FL257	58.83'	S12'29'27"E		FL302	31.30'	S48*33'03"E
FL258	27.59'	S4'10'59"W		FL303	25.51'	S78*45'37"E
FL259	40.76	S2311'22"W		FL304	39.48'	N8917'35"E
FL260	29.72'	S11°41'08"W		FL305	18.21'	S74°29'10"E
FL261	122.16'	S010'44"W		FL306	11.78'	N55°20'31"E
FL262	42.00'	S6°18'35"E		FL307	6.30'	N23°21'29"E
FL263	21.84'	S3'33'51"E		FL308	20.30'	N25°49'18"W
FL264	29.78'	S4°27'31"W				
FL265	39.04'	S12°53'50"W				
FL266	83.30'	S0'49'23"W				
FL267	77.86'	S10'35'11"W				
FL268	26.96'	S3"15'17"W				
FL269	23.65'	S17°45'57"E				
		1	1			

		l Line Table	2,00,	on nazara	Line Tal
Line	Length	Direction	Line	Length	Direct
EH314	4.72'	N65°32'55"E	EH359	40.01'	S21°16'(
EH315	31.14'	N28°08'24"E	EH360	35.48'	S14'33'
EH316	42.82'	S50°43'46"E	EH361	24.99'	S11'42'
EH317	16.14	N90°00'00"E	EH362	34.71	S41°05'
EH318	19.02'	S7*30'29"E	EH363	47.21	S29'38'
EH319	6.00'	S52°43'49"E	EH364	54.52'	S50°21'
EH320	25.86	S39*59'04"E	EH365	37.33'	S57"19'
EH321	5.78'	S0°00'00"E	EH366	10.32'	S34 * 48'
EH322	18.48'	S33°53'09"E	EH367	59.59'	S74 ° 58'
EH323	19.49'	S8°21'12"W	EH368	93.71	S66'16'
EH324	11.70'	S25"13'56"E	EH369	26.80'	S32*51'
EH325	26.92	S14°33'39"E	EH370	27.29'	S48'19'
EH326	12.41'	S6°03'19"E	EH371	90.67	S34*39'
EH327	15.72'	S70°08'06"E	EH372	70.64	S29*46
EH328	5.22'	S38*28'20"E	EH373	49.14'	S34*09 ¹
EH329	2.23'	S78°04'20"E	EH374	112.70'	S48*00
EH330	7.75'	S25*57'56"E	EH375	51.96'	S58*05 ¹
EH331	24.49'	S46'17'31"E	EH376	44.89'	S72°05
EH332	20.71	S47*54'19"E	EH377	34.60'	S76*17'
EH333	12.20'	S0°23'55"E	EH378	54.64'	S86°02°
EH334	41.72'	S17°00'58"E	EH379	42.25	S72*21
EH335	20.30'	S50°28'59"E	EH380	25.09'	S59 ' 35
EH336	5.96'	S29'49'33"E	EH381	130.15'	S35'43
EH337	9.48'	S24*59'44"W	EH382	19.77	S13*34 ¹
EH338	24.28'	S26°49'54"E	EH383	139.06'	S1'09'2
EH339	39.24	S20°53'50"E	EH384	68.54	S18'14'
EH340	19.66'	S75°57'05"E	EH385	58.28'	S31°09
EH341	21.25'	N80°29'02"E	EH386	104.95	S18'44
EH342	26.85	S79'36'41"W	EH387	17.31'	S1°54'
EH343	12.31'	S11°00'51"W	EH388	66.37	S15°21'
EH344	25.25'	S16'26'23"E	EH389	64.85	S11°30'
EH345	20.11	S11°59'04"W	EH390	79.08'	S24'16'
EH346	44.87'	S27°51'51"E	EH391	78.10'	S21°37'
EH347	4.74'	S57°05'09"E	EH392	86.38'	S14*49'
EH348	10.07'	S6°02'32"E	EH393	20.20'	S1°21'
EH349	11.31'	S30°40'04"E	EH394	31.71'	S16*24
EH350	25.00'	N60°28'30"E	EH395	4.12'	S47*58
EH351	25.00'	S86'35'31"W	EH396	27.39'	S66*08
EH352	10.71	S3°41'39"E	EH397	42.73'	S47*58
EH353	20.73	S21°02'07"E	EH398	6.19'	S21°58
EH354	25.72'	N89*39'08"E	EH399	37.53'	S7*08'
	+	 		· .	
EH355	27.07	S59°54'31"W	EH400	37.37	S513'

S20°08'36"W

S15*38'09"W

EH448 33.62' S9'02'01"W

Erosio	on Hazaro	d Line Table		Erosio	on Hazard	Line Table
Line	Length	Direction	-	Line	Length	Direction
EH404	17.16	N27*54'48"W		EH449	22.48'	S3*29'08"W
EH405	67.67	N43°18'57"W		EH450	21.80'	S26°17'10"E
EH406	43.22'	N24*12'32"W		EH451	43.02'	S16°07'40"E
EH407	8.22'	N8*54'05"E	-	EH452	33.23'	S22°35'39"E
EH408	21.16'	N6'51'15"W		EH453	29.82'	N81°59'57"E
EH409	51.20'	N22°58'03"W		EH454	42.42'	S4°46'01"E
EH410	30.41	N41°14'29"W		EH455	28.53'	S38'30'26"W
EH411	71.03	N86°05'11"W		EH456	23.46'	S8'09'35"W
EH412	43.25'	N65*59'12"W		EH457	25.00'	S2*53'00"E
EH413	49.37'	N71*58'59"W		EH458	63.00'	S9*58'08"E
EH414	57.59'	N77°29'43"W		EH459	128.89	S13°01'47"E
EH415	7.10'	N8910'27"W		EH460	51.39'	S17*32'22"E
EH416	25.19'	S7*53'10"W		EH461	58.41'	S15*41'46"E
EH417	30.96	S78 ' 36'21"E		EH462	63.19'	S12*29'27"E
EH418	10.81	S24°45'13"E		EH463	35.44	S4"10'59"W
EH419	34.31'	S3619'30"E		EH463	7.40'	S39°51'56"E
EH420	24.42'	S2915'04"E		EH464	42.43'	S23"11'22"W
EH421	11.36'	S49°04'28"E		EH465	24.69'	S11'41'08"W
EH422	27.10'	S26'54'04"E		EH466	118.23'	S0°10'44"W
EH423	23.29'	S46*40'53"E		EH467	41.18'	S6"18'35"E
EH424	54.73'	S33°17'57"E		EH468	24.20'	S3'33'51"E
EH425	28.78'	S27'36'40"E		EH469	33.37'	S4°27'31"W
EH426	23.81	S62°06'43"E		EH470	24.14'	S12*53'50"W
EH427	15.97'	S73°07'51"E		EH471	25.28'	S85°42'29"E
EH428	11.89'	S85°15'30"E		EH472	15.23'	S12'53'50"W
EH429	33.39'	S36*46'38"E		EH473	82.28'	S0'49'23"W
EH430	29.81'	S33"12'34"E		EH474	78.93'	S10°35'11"W
EH431	33.89'	S58*57'53"E		EH475	14.48'	S3'15'17"W
EH432	68.84	S65*50'16"E		EH476	17.01'	S17°45'57"E
EH433	52.89'	S65"11'55"E		EH477	54.54'	S11°43'58"E
EH434	43.96'	S44°33'40"E		EH478	56.44'	S11'48'04"W
EH435	41.43'	S26*39'40"E		EH479	32.61'	S35°25'13"W
EH436	34.35'	S12°15'47"E		EH480	67.40'	S44°05'47"W
EH437	26.86'	S22*16'22"E		EH481	15.34'	S32°32'01"W
EH438	26.21	S39°33'29"E		EH 48 2	26.58'	S12°45'59"W
EH439	26.93'	S69°49'26"E		EH483	64.37'	S10°41'32"E
EH440	19.85	S11*19'02"E		EH484	29.20'	S47°45'43"W
EH441	57.94'	S56°45'49"E		EH485	61.72'	S10°28'46"E
EH442	39.55'	S29"13'30"E		EH486	72.32'	S18*48'15"W
EH443	24.88'	S43°33'44"E		EH487	54.81	S52°03'53"W
EH444	74.63'	S67°40'13"E		EH488	16.54	S17*28'28"W
EH445	61.49'	S17'32'42"W		EH489	125.60'	S15°00'25"W
EH446	30.23'	S2"12'58"W		EH490	48.74'	S0'31'22"W
EH447	34.68'	S19*18'01"E		EH491	46.76	S6*56'09"E
FILAAO	77.00'	CO:00'04"W	1	EU402	57.44'	C10:00'04"E

Erosion Hazard Line Table								
Line	Length	Direction						
EH536	29.73'	S15*50'00"W						
EH537	39.75	S22*08'49"W						
EH538	92.35'	S25'49'11"W						

Erosion Hazard Line Table

EH493 | 19.25' | S24*23'48"E

EH494 26.45' S42'31'56"E

EH495 50.22' S27'09'59"E

EH496 | 36.11' | S16'38'55"E

EH497 | 35.73' | S13'41'33"E

Direction

S2**°**59'44"E

25.06' S10"15'29"W

15.09' S83'43'56"E

53.63' S75'57'29"E

45.64' S68'46'10"E

25.90' S51°50'21"E

21.03' N88'41'43"E

109.63' S18'25'52"E

66.24' S33'44'17"E

31.40' | S31"19'26"E

48.87' S51'11'28"W

52.26' S33'43'56"E

29.63' N25'49'18"W

5.10' N61'21'43"W

5.10' N61'21'43"W

39.11' N37*55'03"W

22.09' N55'42'13"W

57.28' N77°05'10"W

50.57' S77'45'23"E

24.42' N55°20'31"E

28.68' N25'49'18"W

24.53' S12°03'40"E

S19°26'17"E

S48'33'03"E

S78*45'37"E

N8917'35"E

S74°29'10"E

N84°45'41"W

S5*52'58"W

S12°56'21"W

S33"11'13"W

\$23°27'50"W

S19*46'28"W

S6°01'54"W

S3*****35'48"E

EH515 | 50.90' | N54*59'42"W

EH516 | 16.28' | S51°25'18"W

EH518 | 107.56' | S18*32'13"W

EH519 44.12' S68'35'29"E

31.54

34.88'

38.53'

26.35

50.46'

53.45'

20.73'

57.99'

28.76

45.88'

45.03

EH508 | 53.44' | S39'21'18"W

Length

Line

EH498

EH498

EH499

EH500

EH501

EH502

EH503

EH504

EH505

EH506

EH507

EH509

EH510

EH511

EH512

EH513

EH514

EH517

EH520

EH521

EH522

EH523

EH524

EH525

EH526

EH527

EH528

EH529

EH530

EH531

EH532

EH533

EH534

EH535 23.10'

EH516 83.81'

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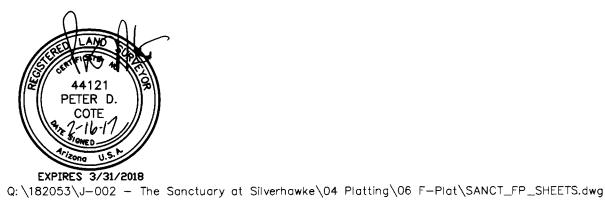
FL270

FL271

41.49'

S11°43'58"E

35.57' S11°48'04"W



EH402

58.82'

EH403 54.80'

S35°40'59"E

S0'48'23"E

43.72'

13.08'

EH358

0V1214-07 FINAL PLAT SANCTUARY AT SILVERHAWKE

LOTS 1-44 & COMMON AREA "A" (PRIVATE STREETS), COMMON AREA "B" (OPEN SPACE/LANDSCAPING/DRAINAGE/UTILITIES/TRAILS) AND COMMON AREA "C" (FUTURE PRIVATE STREET)

BEING A PORTION OF SECTION 6 TOWNSHIP 12 SOUTH, RANGE 14 EAST, G & S.R.M. TOWN OF ORO VALLEY, PIMA COUNTY, ARIZONA

EH492 | 57.44' | S10°22'21"E