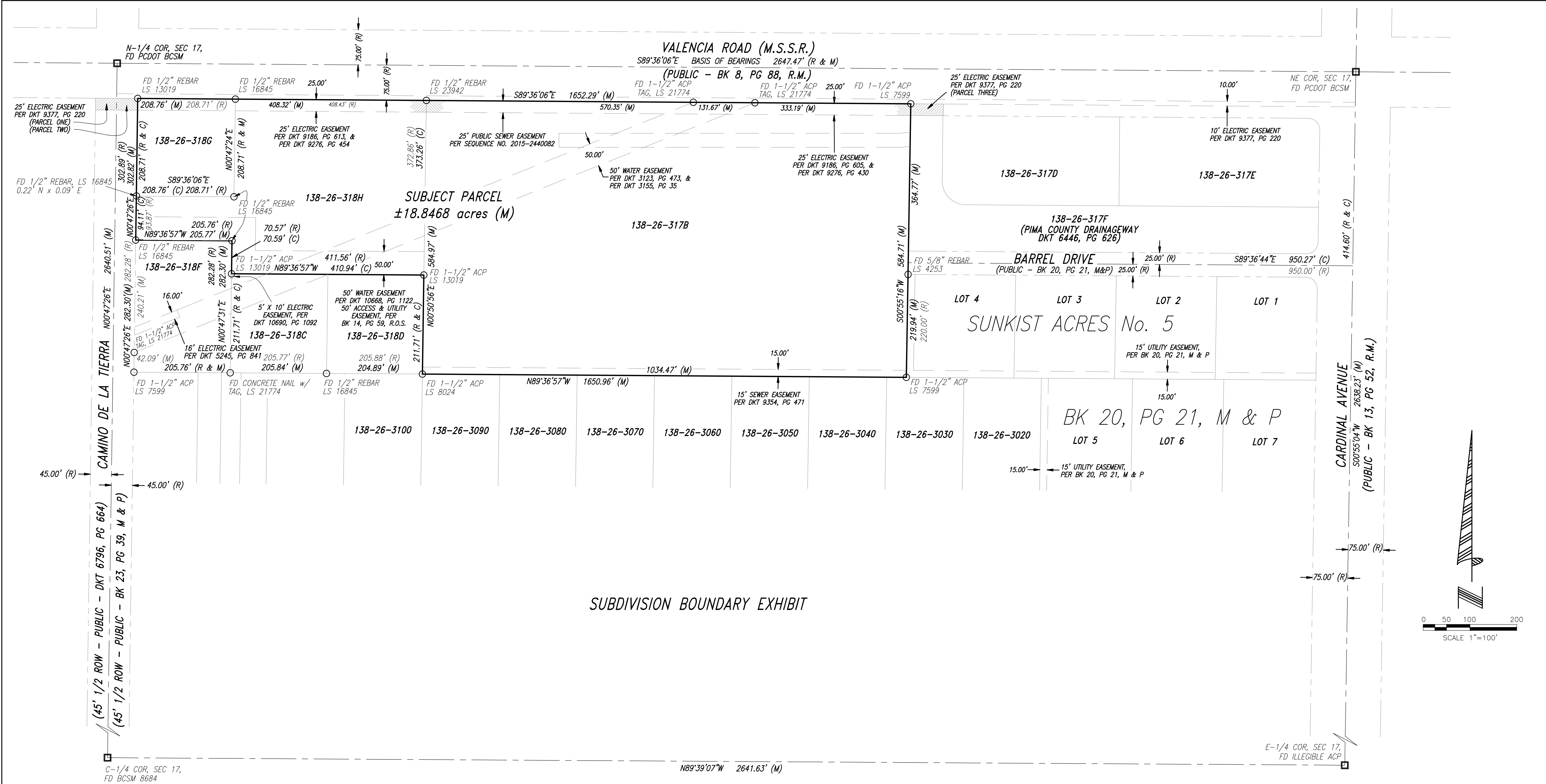




SUBDIVISION BOUNDARY EXHIBIT

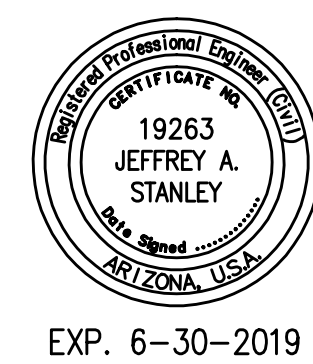
BOUNDARY NOTES:

- THIS SURVEY WAS PREPARED IN ACCORDANCE WITH THE COMMITMENT FOR TITLE INSURANCE PREPARED BY TICOR TITLE INSURANCE COMPANY, ESCROW/TITLE No. 70100507-CR-701, EFFECTIVE DATE MARCH 14, 2005. EASEMENTS AND ITEMS OF RECORD ARE LIMITED TO THOSE SHOWN ON THE NOTED TITLE REPORT. ANYONE HAVING AN INTEREST IN THE SUBJECT PROPERTY SHOULD OBTAIN A COPY OF THE NOTED TITLE REPORT AND REVIEW THE SCHEDULE B ITEMS.
- THERE MAY EXIST RESERVATIONS, EXCEPTIONS, CONDITIONS AND EASEMENTS AFFECTING THE SUBJECT PROPERTY THAT ARE NOT GRAPHICALLY PLOTTABLE. INCLUDING, BUT NOT LIMITED TO, BLANKET RESERVATIONS AND EXCEPTIONS IN THE PATENT AS SET FORTH IN THE OFFICE OF THE PIMA COUNTY RECORDER AS RECORDED IN BOOK 236 OF DEEDS AT PAGE 223.
- REFERENCES USED AS A PART OF THIS SURVEY:
 - BOOK 14, PAGE 54, RECORDS OF SURVEY.
 - BOOK 14, PAGE 59, RECORDS OF SURVEY.
 - BOOK 20, PAGE 21, MAPS AND PLATS.
 - BOOK 23, PAGE 39, MAPS AND PLATS.

FOR EXTERIOR
BOUNDARY
ONLY



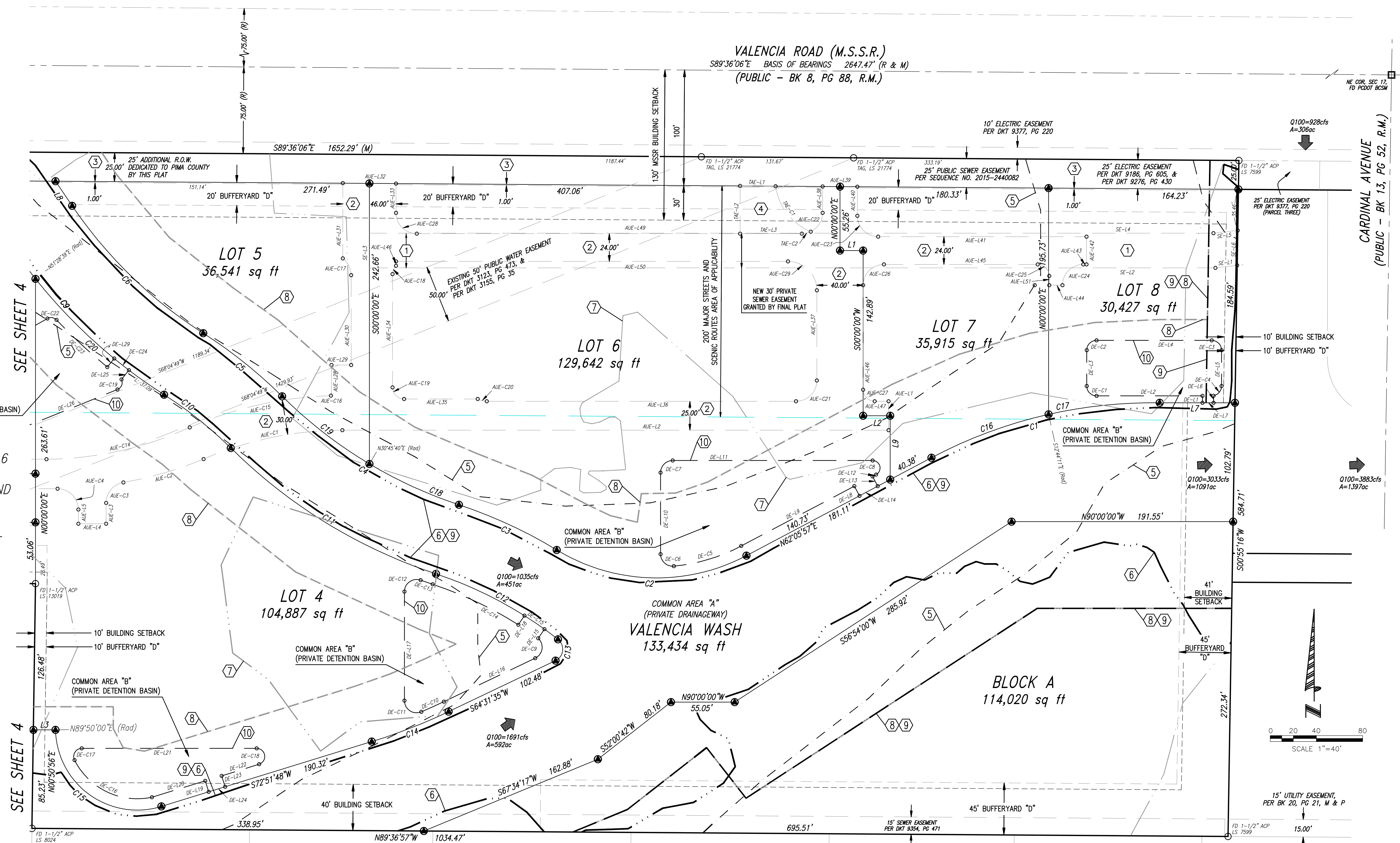
FOR ENGINEERING
ONLY



02/02/2017
SHT. 2 OF 6

P1211-048 P1208-057 Co9-00-30 Co9-06-27

FINAL PLAT
CAT MOUNTAIN PLAZA
LOTS 1 THROUGH 8 BLOCKS "A" AND "B" AND
COMMON AREA "A" (PRIVATE DRAINAGEWAY)
COMMON AREA "B" (PRIVATE DETENTION BASINS)
BEING A SUBDIVISION LOCATED WITHIN THE NORTHEAST
QUARTER OF SECTION 17, TOWNSHIP 15 SOUTH, RANGE 13
EAST, GILA AND SALT RIVER MERIDIAN, PIMA COUNTY, ARIZONA
PRECISION LAND SURVEYING, INC.
8219 EAST 22ND STREET • TUCSON, ARIZONA 85710
PH (520) 298-3200 • FAX (520) 298-0106 • EMAIL: PLS@PRECISIONLANDSURVEYING.NET



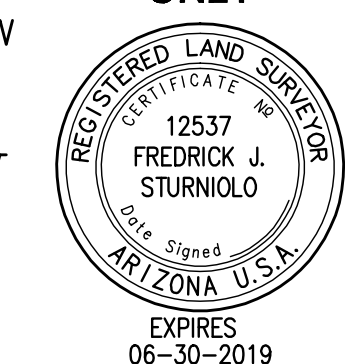
SEE SHEET 3 OF 6
AND 4 OF 6 FOR
EASEMENT LINE AND
CURVE TABLES

SEE SHEETS 5 OF
6 & 6 OF 6 FOR
100-YEAR FLOOD
LIMIT LINE AND
BUFFERYARD
INFORMATION

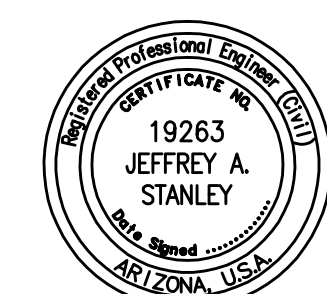
KEYNOTES:

- ① 30' PRIVATE SEWER EASEMENT GRANTED BY FINAL PLAT
- ② PRIVATE ACCESS AND PUBLIC UTILITY EASEMENT GRANTED BY FINAL PLAT- WIDTH VARIES
- ③ 1' PUBLIC ACCESS CONTROL EASEMENT GRANTED BY FINAL PLAT
- ④ TEMPORARY PRIVATE ACCESS EASEMENT TO SERVE LOTS 7 & 8
SEQUENCE NO. 20132560284
GRANTED TO PBH II, LLC
- ⑤ 100-YR FEMA ZONE A FLOOD PRONE LINE
- ⑥ 100-YR POST DEVELOPMENT FLOOD PRONE LINE (CLOMR FLOODPLAIN)
- ⑦ 100-YR PRE DEVELOPMENT FLOOD PRONE LINE
- ⑧ PRE-DEVELOPMENT EROSION HAZARD SETBACK LINE
- ⑨ POST-DEVELOPMENT EROSION
HAZARD SETBACK LINE
(CLOMR EHS)
- ⑩ PRIVATE DRAINAGE EASEMENT
GRANTED BY FINAL PLAT

FOR EXTERIOR
BOUNDARY
ONLY



FOR ENGINEERING
ONLY



02/02/2017
SHT. 3 OF 6

P1211-048 P1208-057 Co9-00-30 Co9-06-27

FINAL PLAT

CAT MOUNTAIN PLAZA

LOTS 1 THROUGH 8 BLOCKS "A" AND "B" AND
COMMON AREA "A" (PRIVATE DRAINAGEWAY)
COMMON AREA "B" (PRIVATE DETENTION BASINS)

BEING A SUBDIVISION LOCATED WITHIN THE NORTHEAST
QUARTER OF SECTION 17, TOWNSHIP 15 SOUTH, RANGE 13
EAST, GILA AND SALT RIVER MERIDIAN, PIMA COUNTY, ARIZONA

PRECISION LAND SURVEYING, INC.

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LINE	LENGTH	BEARING
L1	20.00'	N90°00'00"W
L2	23.42'	S90°00'00"E
L3	19.09'	N90°00'00"W
L7	65.13'	N90°00'00"E
L8	25.72'	S34°08'26"E
L9	55.20'	S00°00'00"E

CURVE	RADIUS	LENGTH	DELTA	CHORD
C1	409.00'	205.13'	28°44'08"	S76°28'02"W 202.98'
C2	166.00'	171.68'	59°15'23"	S88°16'21"E 164.13'
C3	409.00'	93.43'	13°05'19"	N65°11'19"W 93.23'
C4	391.00'	180.96'	26°31'03"	S58°28'27"E 179.35'
C5	409.00'	87.51'	12°15'30"	N51°20'41"W 87.34'
C6	391.00'	159.23'	23°20'00"	S45°48'26"E 158.13'
C7	74.00'	72.11'	55°49'47"	S64°56'20"E 69.29'
C8	56.00'	57.90'	59°14'05"	N63°14'12"W 55.35'
C9	454.00'	189.02'	23°51'17"	S45°32'47"E 187.66'
C10	346.00'	74.03'	12°15'30"	N51°20'41"W 73.89'

CURVE	RADIUS	LENGTH	DELTA	CHORD
C11	454.00'	210.12'	26°31'03"	S58°28'27"E 208.25'
C12	346.00'	120.26'	19°54'53"	N61°46'32"W 119.66'
C13	10.93'	22.19'	16°20'40"	N06°21'14"E 18.57'
C14	491.00'	71.44'	8°20'13"	N68°41'41"E 71.38'
C15	70.80'	130.95'	105°58'12"	S54°09'06"E 113.06'
C16	409.00'	108.25'	15°09'52"	S69°40'53"W 107.93'
C17	409.00'	96.88'	13°34'17"	S84°02'57"W 96.65'
C18	391.00'	85.26'	12°29'38"	S65°29'09"E 85.09'
C19	391.00'	95.70'	14°01'25"	S52°13'38"E 95.46'
C20	454.00'	150.30'	18°58'07"	S47°59'22"E 149.62'

ACCESS & UTILITY EASEMENT LINE TABLE		
LINE	LENGTH	BEARING
AUE-L1	25.00'	S00°00'00"E
AUE-L2	472.32'	N90°00'00"W
AUE-L3	17.93'	S00°00'00"E
AUE-L4	24.00'	N90°00'00"W
AUE-L5	12.22'	N00°00'00"E
AUE-L6	372.20'	N89°59'56"W
AUE-L7	5.34'	N90°00'00"W
AUE-L8	20.00'	N90°00'00"W
AUE-L9	194.09'	S90°00'00"W
AUE-L10	46.47'	N00°47'26"E
AUE-L11	153.61'	S90°00'00"E
AUE-L12	188.00'	S00°00'00"E
AUE-L13	2.97'	N00°00'00"E
AUE-L14	30.00'	S89°36'06"E
AUE-L15	22.18'	S00°00'00"E
AUE-L16	174.15'	S00°00'00"W
AUE-L17	10.98'	N90°00'00"E
AUE-L18	32.23'	S00°00'00"E
AUE-L19	167.55'	N90°00'00"E
AUE-L20	238.66'	N00°00'00"E
AUE-L21	30.00'	S89°36'06"E
AUE-L22	66.83'	S00°00'00"W
AUE-L23	NOT USED	
AUE-L24	144.09'	S00°00'00"E
AUE-L25	16.04'	N90°00'00"E
AUE-L26	19.50'	S00°00'00"E
AUE-L27	155.83'	N90°00'00"E
AUE-L28	26.56'	N00°00'00"E
AUE-L29	16.99'	N90°00'00"E
AUE-L30	77.70'	N00°00'00"E
AUE-L31	65.10'	N00°00'00"E
AUE-L32	46.00'	S89°36'06"E
AUE-L33	25.32'	S00°00'00"E
AUE-L34	98.00'	S00°00'00"E
AUE-L35	63.75'	S90°00'00"E
AUE-L36	267.47'	S90°00'00"E
AUE-L37	78.00'	N00°00'00"E
AUE-L38	22.75'	N00°00'00"W
AUE-L39	30.00'	S89°36'06"E
AUE-L40	25.16'	S00°00'00"E
AUE-L41	180.18'	N90°00'00"E
AUE-L42	24.00'	S00°00'00"E
AUE-L43	2.85'	N90°00'00"W
AUE-L44	11.33'	N90°00'00"W
AUE-L45	133.00'	N90°00'00"W
AUE-L46	90.39'	S00°00'00"E
AUE-L47	11.96'	N90°00'00"E
AUE-L48	NOT USED	
AUE-L49	333.04'	N90°00'00"W
AUE-L50	339.04'	N90°00'00"W
AUE-L51	8.00'	S00°00'00"E

ACCESS & UTILITY EASEMENT CURVE TABLE					
CURVE	RADIUS	LENGTH	DELTA	CHORD	
AUE-C1	300.63'	123.52'	23°32'26"	S78°13'02"W	122.65'
AUE-C2	331.07'	72.41'	12°31'54"	N73°47'42"E	72.27'
AUE-C3	18.00'	25.15'	80°03'39"	S40°01'50"W	23.15'
AUE-C4	18.00'	28.27'	89°59'53"	N45°00'00"W	25.46'
AUE-C5	18.00'	28.27'	90°00'00"	S45°00'00"W	25.46'
AUE-C6	18.00'	28.27'	90°00'00"	N45°00'00"W	25.46'
AUE-C7	40.00'	7.07'	10°07'12"	S84°56'24"W	7.06'
AUE-C8	40.00'	17.69'	25°20'39"	S77°21'13"E	17.55'
AUE-C9	18.00'	28.27'	90°00'00"	N45°00'00"E	25.46'
AUE-C10	18.00'	28.63'	91°08'45"	N45°34'22"E	25.71'
AUE-C11	18.00'	17.22'	54°48'33"	S27°27'25"E	16.57'
AUE-C12	3.28'	5.15'	90°00'00"	N45°00'00"E	4.64'
AUE-C13	18.00'	12.23'	38°56'33"	S19°28'16"W	12.00'
AUE-C14	300.93'	127.87'	24°20'47"	N77°27'12"E	126.91'
AUE-C15	330.01'	125.94'	21°51'53"	S77°20'37"W	125.17'
AUE-C16	18.00'	0.47'	1°29'06"	N87°32'01"E	0.47'
AUE-C17	18.00'	16.70'	53°09'23"	N26°34'42"W	16.11'
AUE-C18	10.00'	7.95'	45°34'23"	S22°47'11"W	7.75'
AUE-C19	10.00'	15.71'	90°00'00"	S45°00'00"E	14.14'
AUE-C20	18.01'	8.14'	25°54'32"	S75°39'38"E	8.07'
AUE-C21	18.00'	28.27'	90°00'00"	N45°00'00"E	25.46'
AUE-C22	18.00'	28.27'	90°00'00"	N45°00'00"E	25.46'
AUE-C23	18.00'	28.27'	90°00'00"	S45°00'00"E	25.46'
AUE-C24	18.00'	28.27'	90°00'00"	S45°00'00"W	25.46'
AUE-C25	10.00'	15.71'	90°00'00"	N45°00'00"W	14.14'
AUE-C26	18.00'	28.27'	90°00'00"	S45°00'00"W	25.46'
AUE-C27	10.00'	15.71'	90°00'00"	S45°00'00"E	14.14'
AUE-C28	18.00'	28.27'	90°00'00"	S45°00'00"E	25.46'
AUE-C29	25.00'	39.27'	90°00'00"	S45°00'00"E	35.36'

SEWER EASEMENT LINE TABLE		
LINE	LENGTH	BEARING
SE-L1	18.94'	S83°27'43"W
SE-L2	731.7'	N90°00'00"W
SE-L3	30.00'	N00°00'00"E
SE-L4	730.02'	N90°00'00"W
SE-L5	21.15'	N83°27'43"E
SE-L6	30.26'	S00°55'16"W

DRAINAGE EASEMENT LINE TABLE		
LINE	LENGTH	BEARING
DE-L1	5.99'	N00°00'00"E
DE-L2	91.66'	N90°00'00"W
DE-L3	31.00'	N00°00'00"W
DE-L4	99.63'	N90°00'00"E
DE-L5	31.00'	S00°00'00"W
DE-L6	6.13'	S00°00'00"E
DE-L7	9.53'	N90°00'00"W
DE-L8	9.50'	N27°54'03"W
DE-L9	110.63'	S62°05'57"W
DE-L10	70.49'	S00°00'00"E
DE-L11	172.82'	N90°00'00"E
DE-L12	3.42'	S62°05'57"W
DE-L13	9.50'	S27°54'03"E
DE-L14	17.83'	S62°05'57"W
DE-L15	9.59'	S34°01'03"W
DE-L16	87.49'	S64°31'35"W
DE-L17	94.31'	N00°00'00"E
DE-L18	9.48'	N34°01'03"E
DE-L19	10.00'	N17°08'12"W
DE-L20	48.27'	S72°51'48"W
DE-L21	151.28'	N90°00'00"E
DE-L22	33.86'	S72°38'38"W
DE-L23	9.87'	S17°08'12"E
DE-L24	14.84'	S72°51'48"W
DE-L25	10.26'	S38°40'55"W
DE-L26	90.42'	S68°01'08"W
DE-L27	66.94'	N00°00'00"W
DE-L28	33.33'	N60°02'40"E
DE-L29	9.50'	N38°46'17"E

DRAINAGE EASEMENT CURVE TABLE					
CURVE	RADIUS	LENGTH	DELTA	CHORD	
DE-C1	8.50'	13.35'	90°00'00"	S45°00'00"E	12.02'
DE-C2	8.50'	13.35'	90°00'00"	S45°00'00"W	12.02'
DE-C3	8.50'	13.35'	90°00'00"	N45°00'00"W	12.02'
DE-C4	8.50'	11.79'	79°27'14"	N39°43'37"E	10.87'
DE-C5	156.50'	61.26'	22°25'36"	N73°18'45"E	60.87'
DE-C6	10.50'	17.50'	95°28'26"	S47°44'13"E	15.54'
DE-C7	10.50'	16.49'	90°00'00"	S45°00'00"W	14.85'
DE-C8	6.50'	17.26'	152°05'57"	N13°57'01"W	12.62'
DE-C9	10.50'	20.45'	111°36'49"	N08°43'10"E	17.37'
DE-C10	481.50'	21.44'	2°33'06"	N65°48'08"E	21.44'
DE-C11	10.50'	20.69'	112°55'19"	S56°27'40"E	17.50'
DE-C12	10.50'	20.09'	109°37'22"	S54°48'41"W	17.16'
DE-C13	463.50'	10.97'	1°21'20"	S71°03'18"E	10.97'
DE-C14	338.45'	82.20'	13°54'53"	N64°45'18"W	81.99'
DE-C15	346.00'	20.84'	3°27'05"	N55°57'50"W	20.84'
DE-C16	60.80'	79.86'	75°15'34"	S64°22'31"E	74.24'
DE-C17	7.00'	14.26'	116°44'43"	S31°37'38"W	11.92'
DE-C18	7.00'	19.90'	162°51'08"	N08°34'26"W	13.84'
DE-C19	6.50'	10.52'	92°43'35"	N21°39'21"E	9.41'
DE-C20	6.50'	12.70'	111°58'52"	S55°59'26"E	10.78'
DE-C21	6.50'	6.81'	60°02'40"	S30°01'20"W	6.50'
DE-C22	6.50'	8.69'	76°36'52"	N81°38'54"W	8.06'
DE-C23	463.50'	60.02'	7°25'09"	S47°03'02"E	59.98'
DE-C24	454.55'	16.18'	2°02'22"	S51°46'16"E	16.18'

TEMPORARY ACCESS EASEMENT LINE TABLE		
LINE	LENGTH	BEARING
TAE-L1	30.75'	S89°36'06"E
TAE-L2	41.25'	N00°00'00"E
TAE-L3	53.44'	N90°00'00"E

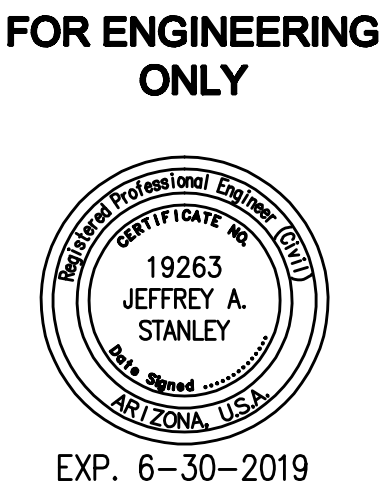
TEMPORARY ACCESS EASEMENT CURVE TABLE				
CURVE	RADIUS	LENGTH	DELTA	CHORD
TAE-C1	50.00'	51.97'	59°33'30"	N37°37'40"W 49.67'
TAE-C2	18.00'	7.88'	25°05'10"	N77°27'25"E 7.82'

KEYNOTES:

- ① NOT USED THIS SHEET
- ② PRIVATE ACCESS AND PUBLIC UTILITY EASEMENT GRANTED BY FINAL PLAT- WIDTH VARIES
- ③ 1' PUBLIC ACCESS CONTROL EASEMENT GRANTED BY FINAL PLAT
- ④ NOT USED THIS SHEET
- ⑤ 100-YR FEMA ZONE A FLOOD PRONE LINE
- ⑥ 100-YR POST DEVELOPMENT FLOOD PRONE LINE (CLOMR FLOODPLAIN)
- ⑦ NOT USED THIS SHEET
- ⑧ PRE-DEVELOPMENT EROSION HAZARD SETBACK LINE
- ⑨ POST-DEVELOPMENT EROSION HAZARD SETBACK LINE (CLOMR EHS)
- ⑩ PRIVATE DRAINAGE EASEMENT GRANTED BY FINAL PLAT

LINE TABLE		
LINE	LENGTH	BEARING
L4	47.71'	N90°00'00"W
L5	20.27'	S00°00'00"E
L6	51.94'	N15°40'58"E

CURVE TABLE				
CURVE	RADIUS	LENGTH	DELTA	CHORD
C7	74.00'	72.09'	55°49'08"	S64°56'01"E 69.28'
C8	56.00'	57.37'	58°42'09"	N63°29'31"W 54.90'
C21	454.00'	38.72'	4°53'10"	S36°03'44"E 38.70'

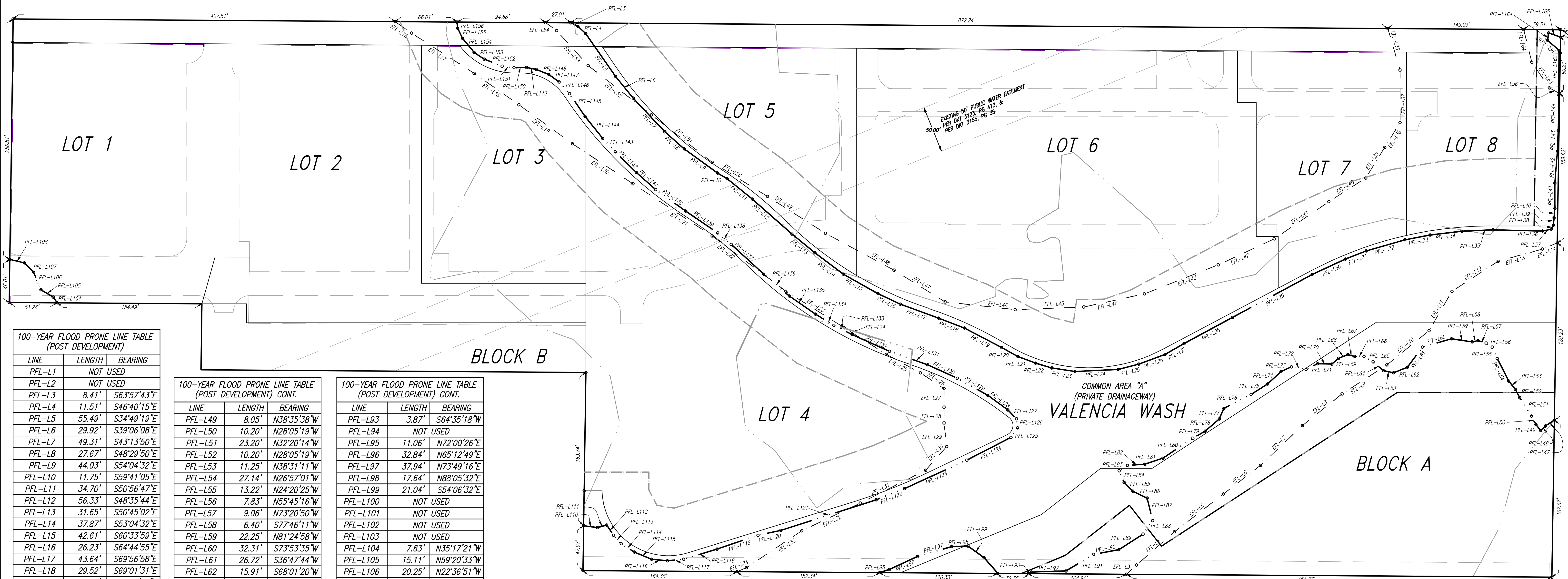


02/02/2017
SHT. 4 OF 6

P1211-048 P1208-057 Co9-00-30 Co9-06-27

FINAL PLAT
CAT MOUNTAIN PLAZA
LOTS 1 THROUGH 8 BLOCKS "A" AND "B" AND
COMMON AREA "A" (PRIVATE DRAINAGEWAY)
COMMON AREA "B" (PRIVATE DETENTION BASINS)
BEING A SUBDIVISION LOCATED WITHIN THE NORTHEAST
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VALENCIA ROAD (M.S.S.R.)



100-YEAR FLOOD PRONE LINE TABLE
(POST DEVELOPMENT)

LINE	LENGTH	BEARING
PFL-L1	NOT USED	
PFL-L2	NOT USED	
PFL-L3	8.41'	S63°57'43"E
PFL-L4	11.51'	S46°40'15"E
PFL-L5	55.49'	S34°49'19"E
PFL-L6	29.92'	S39°06'08"E
PFL-L7	49.31'	S43°13'50"E
PFL-L8	27.67'	S48°29'50"E
PFL-L9	44.03'	S54°04'32"E
PFL-L10	11.75'	S59°41'05"E
PFL-L11	34.70'	S50°56'47"E
PFL-L12	56.33'	S48°35'44"E
PFL-L13	31.65'	S50°45'02"E
PFL-L14	37.87'	S53°04'32"E
PFL-L15	42.61'	S60°33'59"E
PFL-L16	26.23'	S64°44'55"E
PFL-L17	43.64'	S69°56'58"E
PFL-L18	29.52'	S69°01'31"E
PFL-L19	44.99'	S62°24'03"E
PFL-L20	19.73'	S60°49'41"E
PFL-L21	20.15'	S69°39'16"E
PFL-L22	18.06'	S73°24'29"E
PFL-L23	25.12'	S81°18'03"E
PFL-L24	45.96'	N87°15'23"E
PFL-L25	22.87'	N75°33'55"E
PFL-L26	29.89'	N69°38'42"E
PFL-L27	23.37'	N60°19'22"E
PFL-L28	58.93'	N61°37'38"E
PFL-L29	96.51'	N61°41'41"E
PFL-L30	39.01'	N65°02'10"E
PFL-L31	23.80'	N68°41'29"E
PFL-L32	43.09'	N73°58'19"E
PFL-L33	27.36'	N79°09'13"E
PFL-L34	34.11'	N83°15'54"E
PFL-L35	33.21'	N87°23'07"E
PFL-L36	52.94'	S88°34'49"E
PFL-L37	12.68'	N87°21'30"E
PFL-L38	9.05'	N22°23'46"E
PFL-L39	30.16'	N73°24'39"W
PFL-L40	16.98'	N65°26'31"W
PFL-L41	54.95'	N00°00'00"E
PFL-L42	41.50'	N02°39'53"E
PFL-L43	62.57'	N16°53'04"E
PFL-L44	31.44'	N60°07'33"E
PFL-L45	NOT USED	
PFL-L46	NOT USED	
PFL-L47	11.48'	S56°41'53"W
PFL-L48	6.95'	S46°39'22"W

100-YEAR FLOOD PRONE LINE TABLE
(POST DEVELOPMENT) CONT.

LINE	LENGTH	BEARING
PFL-L49	8.05'	N38°35'38"W
PFL-L50	10.20'	N28°05'19"W
PFL-L51	23.20'	N32°20'14"W
PFL-L52	10.20'	N28°05'19"W
PFL-L53	11.25'	N38°31'11"W
PFL-L54	27.14'	N26°57'01"W
PFL-L55	13.22'	N24°20'25"W
PFL-L56	7.83'	N55°45'16"W
PFL-L57	9.06'	N73°20'50"W
PFL-L58	6.40'	S77°46'11"W
PFL-L59	22.25'	N81°24'58"W
PFL-L60	32.31'	S73°53'35"W
PFL-L61	26.72'	S36°47'44"W
PFL-L62	15.91'	S68°01'20"W
PFL-L63	11.20'	N77°52'33"W
PFL-L64	14.39'	N49°48'58"W
PFL-L65	11.11'	N59°03'36"W
PFL-L66	9.99'	N90°00'00"W
PFL-L67	7.69'	N74°11'11"W
PFL-L68	10.77'	S67°38'38"W
PFL-L69	9.24'	S49°30'20"W
PFL-L70	15.35'	N88°51'27"W
PFL-L71	13.68'	S63°18'12"W
PFL-L72	15.87'	N79°41'51"W
PFL-L73	12.21'	S65°49'40"W
PFL-L74	19.51'	S47°00'02"W
PFL-L75	20.95'	S57°56'03"W
PFL-L76	32.72'	S62°34'06"W
PFL-L77	12.25'	S23°51'27"W
PFL-L78	19.85'	S49°05'24"W
PFL-L79	14.98'	S60°12'00"W
PFL-L80	38.48'	S56°15'20"W
PFL-L81	20.45'	S71°33'45"W
PFL-L82	18.64'	S85°57'36"W
PFL-L83	10.53'	S56°46'39"W
PFL-L84	13.33'	S23°28'56"E
PFL-L85	13.25'	S44°23'23"E
PFL-L86	16.95'	S64°04'23"E
PFL-L87	24.81'	S13°55'48"E
PFL-L88	17.71'	S35°33'22"W
PFL-L89	30.73'	S57°16'08"W
PFL-L90	27.17'	S79°22'27"W
PFL-L91	34.58'	S59°18'23"W
PFL-L92	36.83'	S88°03'35"W

100-YEAR FLOOD PRONE LINE TABLE
(POST DEVELOPMENT) CONT.

LINE	LENGTH	BEARING
PFL-L93	3.87'	S64°35'18"W
PFL-L94	NOT USED	
PFL-L95	11.06'	N72°00'26"E
PFL-L96	32.84'	N65°12'49"E
PFL-L97	37.94'	N73°49'16"E
PFL-L98	17.64'	N88°05'32"E
PFL-L99	21.04'	S54°06'32"E
PFL-L100	NOT USED	
PFL-L101	NOT USED	
PFL-L102	NOT USED	
PFL-L103	NOT USED	
PFL-L104	7.63'	N35°17'21"W
PFL-L105	15.11'	N59°20'33"W
PFL-L106	20.25'	N22°36'51"W
PFL-L107	13.98'	N44°19'24"W
PFL-L108	16.12'	N76°38'19"W
PFL-L109	NOT USED	
PFL-L110	14.75'	S82°26'42"E
PFL-L111	10.34'	N75°22'39"E
PFL-L112	13.12'	S33°53'10"E
PFL-L113	12.14'	S42°43'12"E
PFL-L114	16.51'	S57°06'45"E
PFL-L115	20.11'	S67°24'56"E
PFL-L116	16.84'	S84°40'12"E
PFL-L117	17.49'	N84°52'02"E
PFL-L118	37.21'	N72°57'23"E
PFL-L119	46.24'	N71°20'58"E
PFL-L120	24.91'	N78°00'53"E
PFL-L121	106.83'	N72°12'51"E
PFL-L122	32.63'	N68°24'05"E
PFL-L123	73.18'	N65°27'00"E
PFL-L124	52.94'	N62°42'26"E
PFL-L125	12.38'	N34°25'56"E
PFL-L126	9.78'	N06°35'11"W
PFL-L127	13.12'	N44°11'36"W
PFL-L128	26.44'	N53°55'09"W
PFL-L129	37.38'	N60°46'59"W
PFL-L130	34.73'	N65°33'38"W
PFL-L131	43.20'	N70°35'44"W
PFL-L132	43.72'	N65°47'37"W
PFL-L133	21.95'	N63°14'45"W
PFL-L134	23.02'	N58°36'53"W
PFL-L135	33.91'	N55°18'39"W
PFL-L136	35.89'	N49°23'53"W

100-YEAR FLOOD PRONE LINE TABLE
(POST DEVELOPMENT) CONT.

LINE	LENGTH	BEARING
PFL-L137	47.17'	N47°34'10"W
PFL-L138	18.87'	N49°39'17"W
PFL-L139	41.57'	N55°39'29"W
PFL-L140	39.18'	N54°25'09"W
PFL-L141	27.56'	N48°28'46"W
PFL-L142	31.48'	N45°29'07"W
PFL-L143	19.75'	N43°07'52"W
PFL-L144	29.94'	N38°50'34"W
PFL-L145	29.54'	N34°16'54"W
PFL-L146	16.80'	N41°42'30"W
PFL-L147	13.55'	N54°08'37"W
PFL-L148	14.38'	N67°59'40"W
PFL-L149	10.55'	N78°32'06"W
PFL-L150	13.44'	S89°09'51"W
PFL-L151	12.84'	N82°59'18"W
PFL-L152	20.59'	N68°26'59"W
PFL-L153	12.86'	N56°12'25"W
PFL-L154	19.55'	N39°16'59"W
PFL-L155	11.75'	N25°43'31"W
PFL-L156	6.76'	N07°45'47"W
PFL-L157	NOT USED	
PFL-L158	NOT USED	
PFL-L159	NOT USED	
PFL-L160	NOT USED	
PFL-L161	NOT USED	
PFL-L162	47.77'	S00°20'38"W
PFL-L163	16.32'	S48°48'00"E

100-YEAR FLOOD PRONE LINE TABLE
(POST DEVELOPMENT) CONT.

LINE	LENGTH	BEARING
PFL-L164	8.05'	S06°47'35"W
PFL-L165	13.60'	N70°35'33"W

100-YEAR FLOOD PRONE LINE TABLE
(EXISTING FEMA FLOODLINE)

LINE	LENGTH	BEARING
EFL-L1	NOT USED	
EFL-L2	NOT USED	
EFL-L3	14.60'	N47°33'23"E
EFL-L4	53.89'	N48°46'10"E
EFL-L5	66.12'	N52°19'35"E
EFL-L6	49.98'	N52°21'07"E
EFL-L7	61.85'	N46°28'51"E
EFL-L8	54.04'	N51°21'32"E
EFL-L9	56.97'	N57°06'44"E
EFL-L10	58.00'	N50°55'29"E
EFL-L11	48.67'	N30°10'48"E
EFL-L12	58.85'	N56°55'57"E
EFL-L13	48.97'	N74°36'57"E
EFL-L14	17.18'	N67°23'37"E
EFL-L15	NOT USED	
EFL-L16	21.57'	S55°07'14"E
EFL-L17	79.22'	S57°17'46"E
EFL-L18	58.45'	S54°54'21"E
EFL-L19	70.77'	S53°53'26"E
EFL-L20	77.44'	S56°33'43"E

100-YEAR FLOOD PRONE LINE TABLE
(EXISTING FEMA FLOODLINE) CONT.

LINE	LENGTH	BEARING
EFL-L21	101.26'	S56°35'23"E
EFL-L22	98.47'	S53°08'54"E
EFL-L23	73.54'	S57°57'43"E
EFL-L24	53.06'	S57°40'11"E
EFL-L25	41.39'	N61°25'49"W
EFL-L26	30.43'	S56°19'39"E
EFL-L27	19.69'	S00°00'00"E
EFL-L28	16.87'	S00°00'00"E
EFL-L29	25.47'	S06°20'40"E
EFL-L30	33.87'	S41°39'09"W
EFL-L31	78.17'	S63°18'54"W
EFL-L32	69.07'	S64°38'48"W
EFL-L33	71.01'	S56°19'39"W
EFL-L34	10.96'	S67°10'48"W
EFL-L35	NOT USED	
EFL-L36	46.22'	S16°24'00"E
EFL-L37	56.24'	S00°00'00"E
EFL-L38	30.91'	S31°50'18"W
EFL-L39	38.55'	S31°43'37"W
EFL-L40	46.83'	S57°16'56"W
EFL-L41	70.62'	S55°46'32"W
EFL-L42	65.94'	S65°05'14"W
EFL-L43	84.65'	S68°33'55"W
EFL-L44	66.23'	S77°44'35"W
EFL-L45	73.22'	S87°47'56"W
EFL-L46	75.35'	N83°40'24"W
EFL-L47	64.22'	N58°09'40"W

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