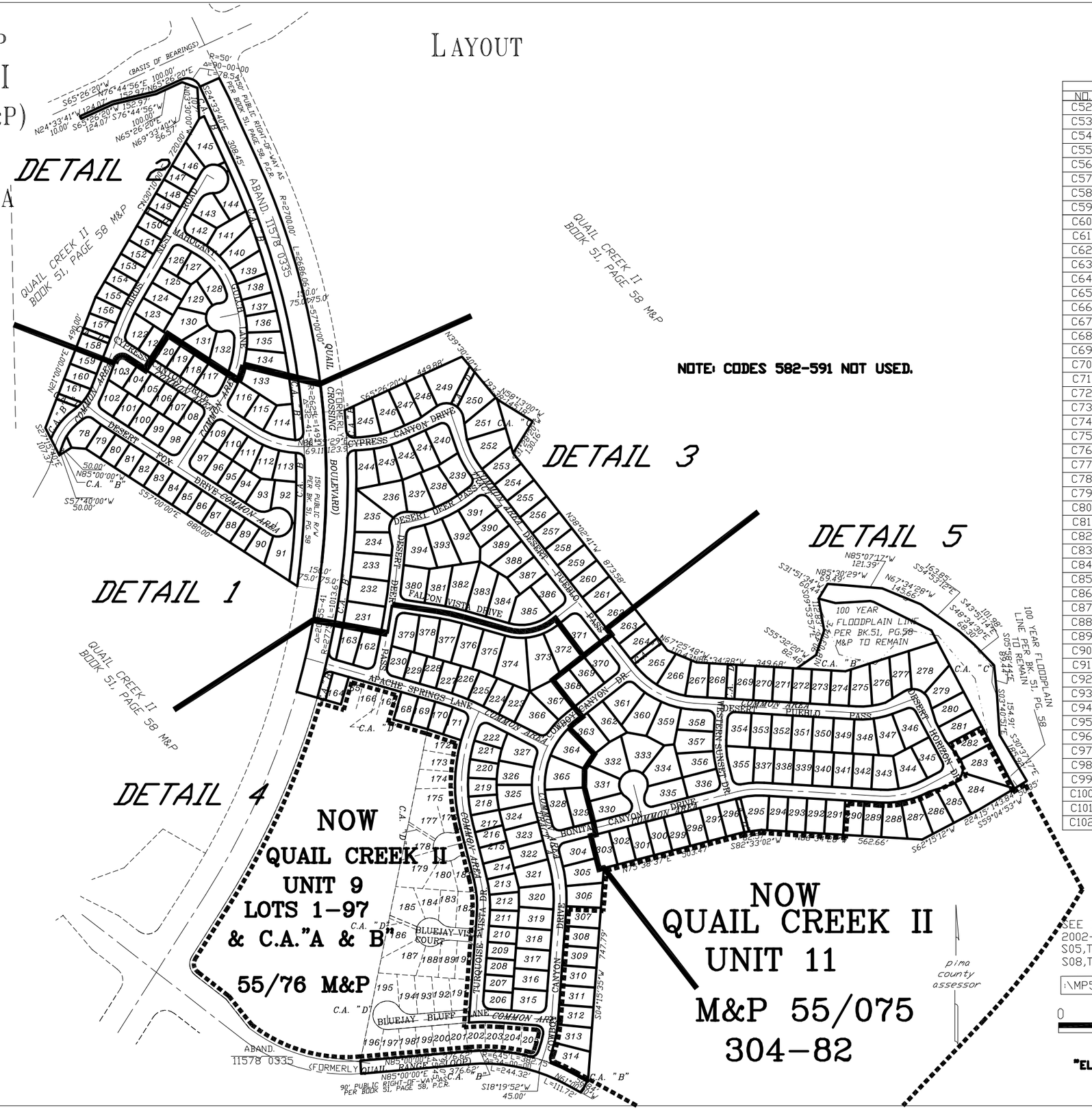
ASSESSOR'S RECORD MAP

304-29

QUAIL CREEK II
(RESUB 51/58 M&P)
LOTS 78-394
& COMMON AREA
A - D

CURVE TABLE			
NO.	RADIUS	LENGTH	DELTA
C1	25.00′	34.03′	78°00′00″
C2	2440.00′	1.79′	00°02′31″
C3	222.50′	12.44′	03°12′13″
C4	25.00′	33.71′	77°15′40″
C5	322.50′	33.40′	05°55′59″
C6	300.00′	40.02′	07°38′37″
C7	277.50′	25.70′	05°18′20″
C8	25.00′	35.44′	81°13′26″
C9	222.50′	33.12′	08°31′45″
C10	25.00′	37.65′	86°16′35″
C11	25.00′	38.64′	88°34′03″
C12	25.00′	32.75′	75°02′57″
C13	25.00′	38.88′	89°05′45″
C14	25.00′	37.86′	86°45′44″
C15	25.00′	35.84′	82°08′37″
C16	50.00′	37.99′	43°31′52″
C17	25.00′	35.23′	80°44′25″
C18	25.00′	37.50′	85°56′04″
C19	25.00′	37.46′	85°50′45″
C20	50.00′	30.93′	35°26′42″
C21	25.00′	36.15′	82°50′19″
C22	25.00′	39.27′	90°00′00″
C22	25.00′	44.51′	90°00′00″
C23	25.00′	45.49′	104°15′38″
C24	25.00′	47.77′	109°28′12″
C25	25.00′	39.64′	90°51′05″
C26	25.00′	38.98′	89°20′01″
C27	25.00′	42.60′	97°37′51″
C28	25.00′	39.05′	89°29′18″
C29	25.00′	41.61′	95°22′12″
C30	25.00′	39.23′	89°55′09″
C31	25.00′	38.94′	89°14′01″
C32	25.00′	41.55′	95°14′10″
C33	25.00′	40.45′	92°42′13″
C34	25.00′	42.38′	97°07′21″
C35	25.00′	42.80′	98°05′10″
C36	50.00′	55.20′	63°15′23″
C37	500.00′	79.99′	09°10′00″
C38	50.00′	172.62′	197°48′10″
C39	2462.50′	65.44′	01°31′21″
C40	2485.00′	66.04′	01°31′21″
C41	522.50′	83.59′	09°10′00″
C42	477.50′	76.39′	09°10′00″
C43	200.00′	118.25′	33°52′31″
C44	222.50′	129.30′	33°17′49″
C45	200.00′	136.86′	39°12′31″
C46	177.50′	121.47′	39°12′31″
C47	177.50′	104.94′	33°52′31″
C48	277.50′	140.31′	28°58′15″
C49	322.50′	173.22′	30°46′27″
C50	377.50′	142.00′	21°33′09″
C51	422.50′	158.93′	21°33′09″

LAYOUT



CURVE TABLE			
NO.	RADIUS	LENGTH	DELTA
C52	60.00′	121.63′	116°08′52″
C53	47.50′	79.06′	95°22′12″
C54	322.50′	105.66′	18°46′21″
C55	300.00′	98.72′	18°51′12″
C56	277.50′	91.31′	18°51′12″
C57	467.50′	174.97′	21°26′40″
C58	490.00′	229.01′	26°46′41″
C59	60.00′	108.20′	103°19′36″
C60	47.50′	62.22′	75°02′57″
C61	772.50′	100.52′	07°27′20″
C62	750.00′	97.59′	07°27′20″
C63	727.50′	94.66′	07°27′20″
C64	157.50′	148.35′	53°57′57″
C65	180.00′	169.54′	53°57′57″
C66	202.50′	190.73′	53°57′57″
C67	777.50′	96.27′	07°05′40″
C68	800.00′	152.33′	10°54′36″
C69	822.50′	156.62′	10°54′36″
C70	25.00′	51.19′	117°19′07″
C71	25.00′	51.56′	118°10′15″
C72	377.50′	122.65′	18°36′58″
C73	400.00′	129.97′	18°36′58″
C74	422.50′	137.28′	18°36′58″
C75	767.50′	124.04′	09°15′35″
C76	160.57′	95.37′	34°01′50″
C77	745.00′	120.40′	09°15′35″
C78	430.59′	105.75′	14°04′17″
C79	453.09′	111.28′	14°04′17″
C80	408.09′	49.49′	06°56′56″
C81	477.50′	155.15′	18°36′58″
C82	500.00′	162.46′	18°36′58″
C83	522.50′	169.77′	18°36′58″
C84	322.50′	97.20′	17°16′04″
C85	322.50′	100.09′	17°46′55″
C86	300.00′	93.11′	17°46′55″
C87	277.50′	86.12′	17°46′55″
C88	277.50′	103.89′	21°27′02″
C89	300.00′	125.72′	24°00′40″
C90	322.50′	135.15′	24°00′40″
C91	60.00′	108.51′	103°36′59″
C92	47.50′	68.68′	82°50′19″
C93	60.00′	116.01′	110°46′40″
C94	47.50′	74.61′	90°00′00″
C95	322.50′	175.46′	31°10′20″
C96	300.00′	163.22′	31°10′20″
C97	277.50′	150.98′	31°10′20″
C98	25.00′	37.89′	86°49′54″
C99	790.00′	37.28′	02°42′13″
C100	322.50′	82.26′	14°36′49″
C101	25.00′	57.89′	132°40′50″
C102	160.57	95.37′	34°01′50″

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S05,T18S,R14E
S08,T18S,R14E

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FEET

"ELECTRONIC DATA PROVIDED"

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