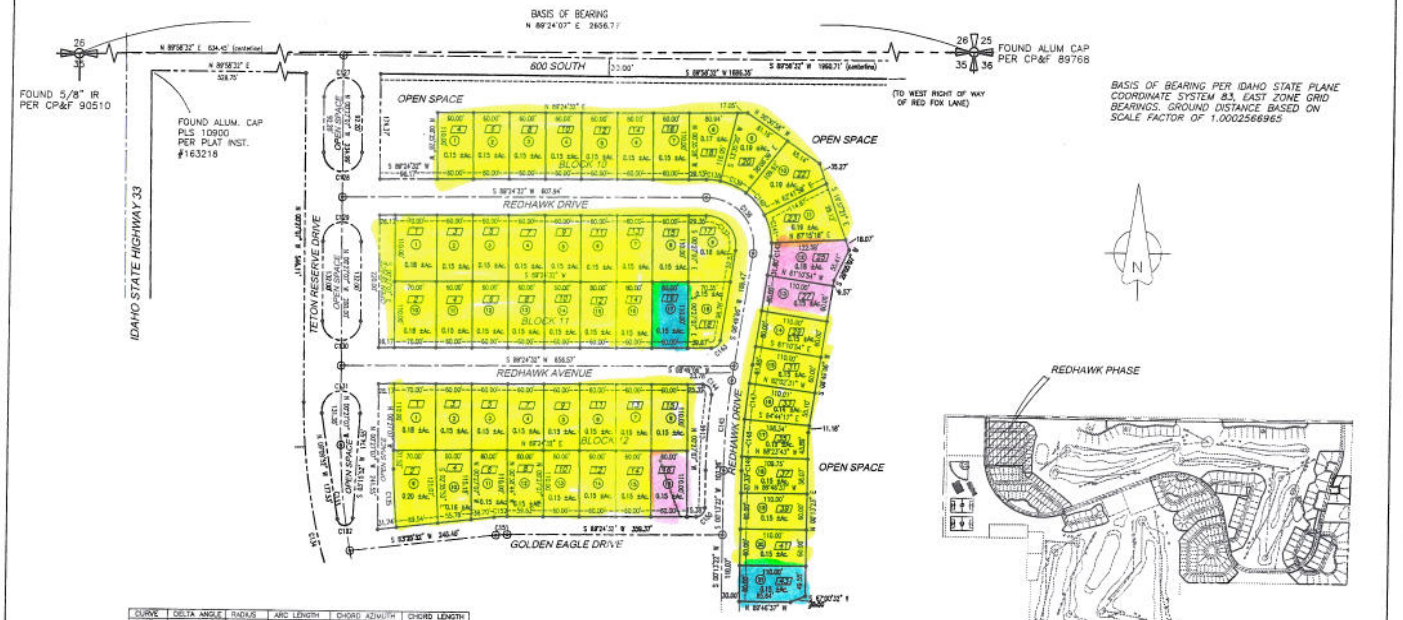
= 1st Position Red Hawk
50 lots
G07-2725

= released from loan

= Never had as security in this loan.

TETON RESERVE
PLANNED UNIT DEVELOPMENT – RED HAWK PLAT

LOCATED IN SECTIONS 35 AND 36, T.4N., R.45E., B.M.
IN TETON COUNTY, IDAHO



CURVE	DELTA ANGLE	RADIUS	ARC LENGTH	CHORD AZIMUTH	CHORD LENGTH
C127	180°00'00"	32.00'	100.53'	AZ 269°32'53"	64.00'
C128	180°00'00"	32.00'	100.53'	AZ 269°32'53"	64.00'
C129	180°00'00"	32.00'	100.53'	AZ 269°32'53"	64.00'
C130	180°00'00"	32.00'	100.53'	AZ 269°32'53"	64.00'
C131	180°00'00"	32.00'	100.53'	AZ 89°32'53"	64.00'
C132	167°34'16"	13.50'	38.00'	AZ 267°53'00"	25.50'
C133	10°37'32"	950.00'	176.18'	AZ 354°14'07"	175.93'
C134	26°11'58"	1000.00'	457.27'	AZ 346°28'54"	453.30'
C135	06°33'03"	869.74'	99.91'	AZ 356°21'21"	99.86'
C136	89°24'34"	80.00'	138.90'	AZ 139°06'49"	122.94'
C137	89°24'34"	50.00'	86.79'	AZ 139°06'49"	76.77'
C138	12°16'20"	110.00'	23.56'	AZ 95°37'43"	23.52'
C139	24°55'42"	110.00'	47.86'	AZ 114°08'43"	47.48'
C140	25°12'43"	110.00'	48.39'	AZ 139°12'45"	48.00'
C141	25°21'57"	110.00'	48.70'	AZ 164°29'53"	48.30'
C142	11°38'14"	110.00'	22.34'	AZ 182°59'09"	22.30'
C143	82°38'26"	15.00'	21.10'	AZ 229°06'49"	19.40'
C144	97°48'26"	15.00'	25.61'	AZ 138°18'45"	22.61'
C145	08°30'44"	1000.00'	150.02'	AZ 04°31'14"	149.88'
C146	08°58'36"	1030.00'	125.72'	AZ 03°43'10"	125.64'
C147	03°33'23"	970.00'	60.21'	AZ 07°02'24"	60.20'
C148	03°39'26"	970.00'	61.91'	AZ 03°26'00"	61.90'
C149	01°22'54"	970.00'	23.39'	AZ 00°54'49"	23.39'
C150	88°11'10"	15.00'	23.25'	AZ 22°48'57"	21.06'
C151	05°59'00"	180.00'	18.80'	AZ 88°23'02"	18.79'
C152	05°59'00"	210.00'	21.93'	AZ 88°23'02"	21.92'

LEGEND

- SET 5/8" x 30" REBAR WITH ALUM CAP PLS 10900
- SET 1/2" x 24" REBAR WITH PLASTIC CAP PLS 10900
- FOUND ALUMINUM CAP AS NOTED
- PARCEL STREET ADDRESS
- SECTION LINES
- LOT LINES
- ROADWAY CENTERLINE
- 10' UTILITY EASEMENT AS SHOWN

PROFESSIONAL LAND SURVEYOR REGISTERED 10900 STATE OF IDAHO RODEY T. BUSH

SECTION 35 - 36

T. 4N., R.45E.

SHEET 1 OF 2

Dioptra Geomatics

TETON RESERVE

Drawn By: RTB | Scale: 1"=100'

Date: 8-18-06 | Project: 05009