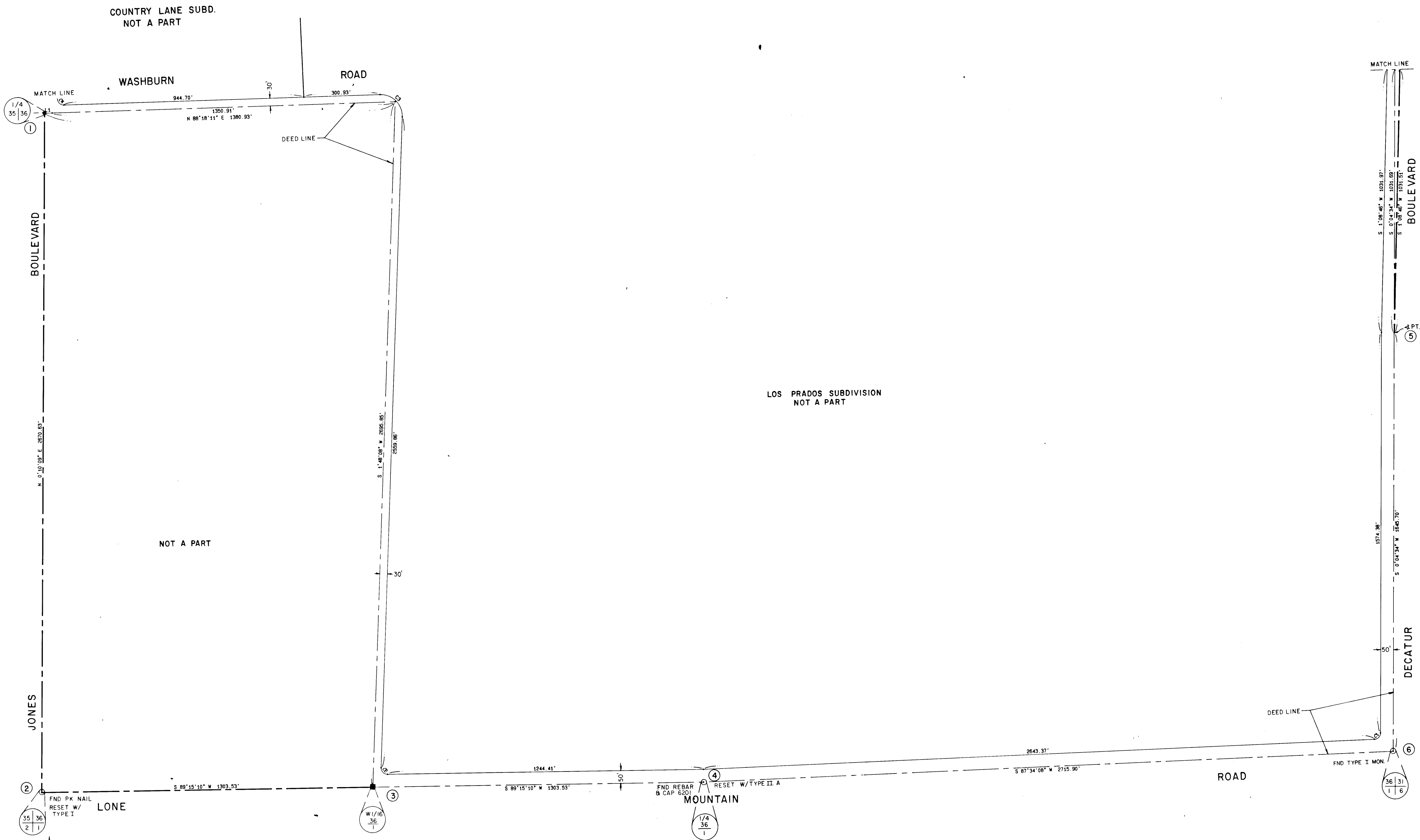




CURVE TABLE

CURVE	ARC	DELTA	RADIUS	TAN LENGTH
C1	38.18	87°29'34"	25.00	23.93
C2	40.38	92°32'58"	25.00	26.14
C3	138.71	93°29'57"	85.00	90.36
C4	40.08	91°51'58"	25.00	25.83

COURSE TABLE

LINE	BEARING	DISTANCE
L1	N 88°18'11" E	30.02

THESE COORDINATES ARE BASED ON THE NEVADA STATE PLANE COORDINATE SYSTEM EAST ZONE MODIFIED (NAD 83) WITH A GRID ELEVATION OF 2000 FEET.

	NORTH	EAST
1	551811.3066	615073.7182
2	544915.6216	605600.2087
3	553220.3806	610931.9301
4	544949.6207	608207.0570
5	546710.5245	610922.6954
6	545064.8260	610920.5100

		CONSULTING ENGINEERS - PLANNERS 2300 HATED DEL PRADO BUILDING A SUITE 100 LAS VEGAS, NEVADA 89101 PHONE (702) 873-7500	
PLAT OF SURVEY FOR CITY OF LAS VEGAS SOUTH 1/2 OF SEC. 36, T.19S., R.60E., M.D.M., CLARK COUNTY, NEVADA			
SCALE: 1" = 200'	WO. NO. 3742	DATE 2-7-89	SHEET OF
DISK 3742 PJ	DRN. DH	REV.	9 17

3511

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