

FINAL PLAT OF

OAK CREEK

T 13 N, R 4 W, I.M., OKLAHOMA CITY, OKLAHOMA COUNTY, OKLAHOMA

	LINE TABLE-LOTS				CURVE TABLE-LOTS	;						
	DIRECTION	DISTANCE	NUMBER	DELTA	CHORD D	RADIUS	ARC L	CHOR				
	N 21°54'12" W	32.53'	LC1	49'05'30"	S 32'52'29" E	52.00'	44.55	43.20				
	N 58'36'50" E	35.36	LC2	36'55'42"	S 85'10'52" W	28.00'	18.05'	17.74				
	S 31'23'10" E	35.36	LC3	139'30'20"	S 33'53'33" W	52.00'	126.61	97.57				
	N 33'54'08" E	42.60	LC4	36'43'03"	S 17'30'05" E	28.00'	17.94	17.64				
	S 55'17'48" E	34.94'	LC5	24'41'47"	S 11'30'55" W	28.00'	12.07	11.98				
	S 34'01'48" W	35.36'	LC6	155'07'36"	S 53'42'00" E	52.00'	140.79	101.5				
	N 34'46'49" E	35.82	LC7	38'02'51"	N 67'45'38" E	28.00	18.59	18.25				
	N 55'58'12" W	35.36'	LC8	38'02'51"	S 74°11'31" E	28.00'	18.59	18.25				
	S 57'18'07" E	34.23'	LC9	146'55'36"	N 51'22'06" E	52.00'	133.35	99.70				
	N 32'42'32" E	36.16'	LC10	38'02'51"	N 03'04'16" W	28.00"	18.59	18.25				
	S 61'20'26" E	34.62										
Т	S 31'01'15" W	34.62	_									
	S 64'18'02" W	39.05'		CURVE TABLE—CENTERLINE								
	N 30'49'02" W	34.25	NUMBER		CHORD D	RADIUS	ARC L	CHORD				
	N 60'57'09" E	35.36'	CLC1	21*56'34"	S 87"21'27" E	690.00'	264.25	262.64				
	S 29'02'51" E	35.36	CLC2	17'29'45"	N 72'55'24" E	1225.00'	374.07	372.61				
_	N 54*00'51" W	70 07'	CLC3	14'51'23"	N 03'32'31" W	1025.00	265 78	265 0.3				

CLC1	21*56'34"	S 87'21'27" E	690.00'	264.25'	262.64'
CLC2	17'29'45"	N 72'55'24" E	1225.00'	374.07	372.61
CLC3	14'51'23"	N 03'32'31" W	1025.00'	265.78	265.03'
CLC4	15*17'44"	N 71'22'55" E	300.00'	80.09	79.85'
CLC5	17'56'13"	S 72'42'10" W	935.00'	292.71'	291.52'
CLC6	24'16'53"	S 86 11 17" E	400.00'	169.52	168.25
CLC7	26'24'18"	N 29'09'18" E	150.00'	69.13'	68.52
CLC8	28*44'37"	S 27'59'08" W	150.00'	75.25	74.46'
CLC9	58'53'15"	N 44'36'13" W	100.00'	102.78	98.31
CLC10	25'19'46"	S 86'42'44" E	100.00'	44.21	43.85
CLC11	11'35'40"	N 05'10'23" W	1741.15	352.34	351.74
CLC12	21*36'51"	N 00'09'47" W	1200.00'	452.68'	450.01'
CLC13	11"11'12"	N 05'22'37" W	1566.15	305.78	305.30'
CLC14	03'26'17"	S 01°30'09" E	2866.57	172.01	171.98'

PLAT NOTES

- 1. A Property Owners' Association is required for this addition.
- Maintenance of the common areas shall be the responsibility of the property owners association. No structures, storage of material, grading, fill or other obstructions, including fences, either temporary or permanent, shall be placed within the private drainage easements
- Every deed must clearly acknowledge that the streets are private and are not maintained by the City of Oklahoma City.
- 4. A sign must be posted at the entrance to the subdivision indicating that the streets are private and are not maintained by the City of Oklahoma City.
- Maintenance of the private streets shall be the responsibility of the Property Owners' Association.
- 6. Passive amenities that do not impede drainage must be placed in the common areas in a manner to meet the requirements of the City of Oklahoma City.
- 7. A sidewalk shall be constructed by the developer along Lone Oak Drive, along interior streets that are not front or side lot lines, and along the street frontage of common areas prior to the issuance of any occupancy permit in the addition.
- 8. A sidewalk shall be constructed by the builder on each lot where it abuts a local and/or a collector street. The sidewalk is required at the building permit stage and must be installed prior to the issuance of a certificate of occupancy from the City of Oklahoma City.
- 9. Owners of corner lots shall incorporate wheelchair ramps in sidewalk
- 10. Utility connection fees shall be paid by the individual lot owners at the
- All primary structure roofing shall be of Class "C" or better material.
 No wood shingles will be permitted.
- 12. In the residential lots when the garage front extends forward of the main front wall of the house and faces the street the builder shall plant either two trees or one tree larger than 3" caliper in the front yard of the applicable lot.
- 13. All new easements shown outside of the plat boundary are made a part of this plat unless labeled as given by separate instrument.
- 14. Set pk nail survey monuments in centerline of streets. Set 3/8 in iron pin survey monuments at lot and block corners.

SHEET 2 OF 2 LONE OAK CREEK PLAT BY: COON ENGINEERING, INC.
CA 1179 EXP. 6-30-08
2832 W. WILSHIRE BLVD.
OKLAHOMA CITY, OKLAHOMA
405-842-0363
LONS3010F02