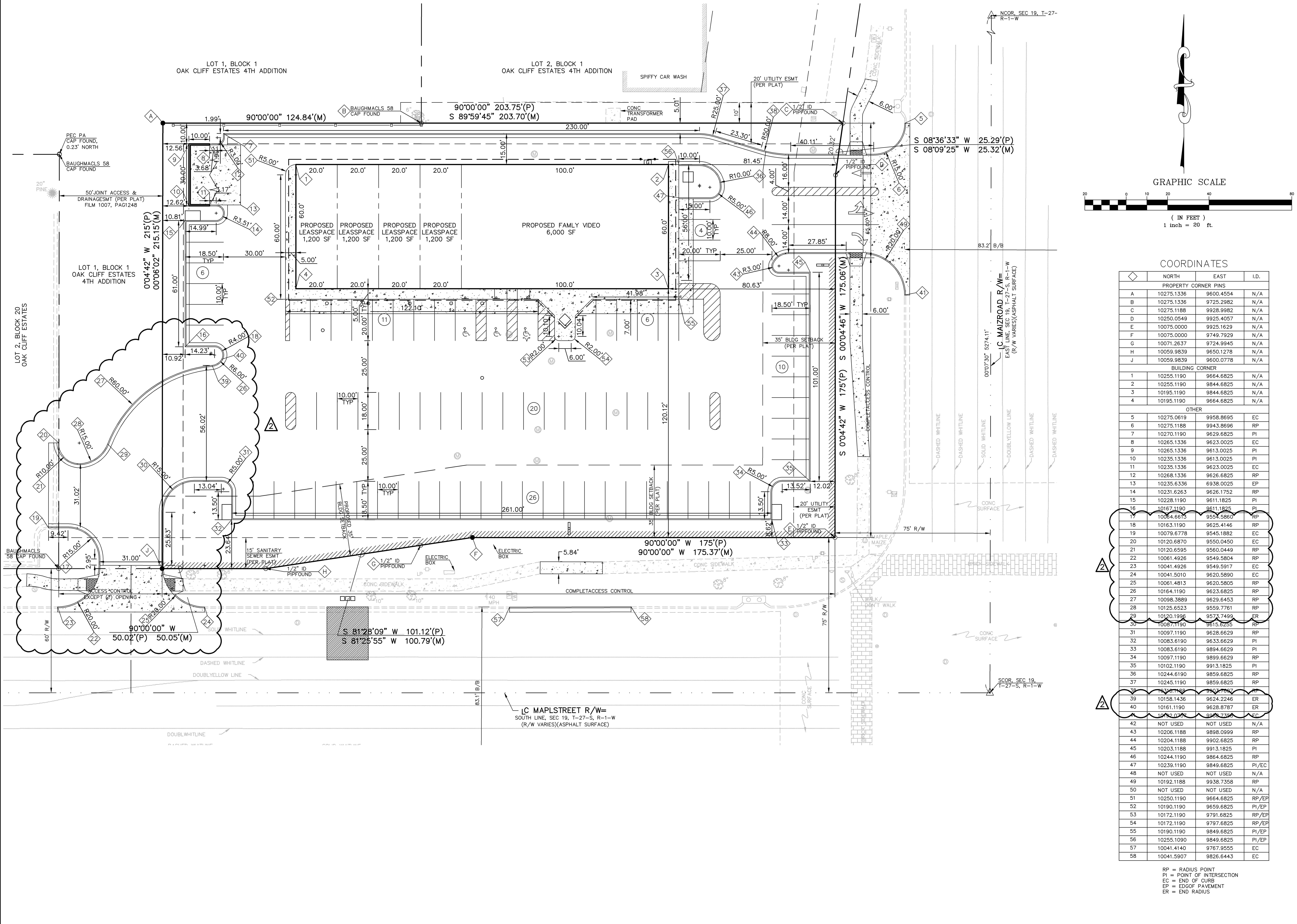

COORDINATES

◇	NORTH	EAST	I.D.
PROPERTY CORNER PINS			
A	10275.1336	9600.4554	N/A
B	10275.1336	9725.2982	N/A
C	10275.1188	9928.9982	N/A
D	10250.0549	9925.4057	N/A
E	10075.0000	9925.1629	N/A
F	10075.0000	9749.7929	N/A
G	10071.2637	9724.9945	N/A
H	10059.9839	9650.1278	N/A
J	10059.9839	9600.0778	N/A
BUILDING CORNER			
1	10255.1190	9664.6825	N/A
2	10255.1190	9844.6825	N/A
3	10195.1190	9844.6825	N/A
4	10195.1190	9664.6825	N/A
OTHER			
5	10275.0619	9958.8695	EC
6	10275.1188	9943.8696	RP
7	10270.1190	9629.6825	PI
8	10265.1336	9623.0025	EC
9	10265.1336	9613.0025	PI
10	10235.1336	9613.0025	PI
11	10235.1336	9623.0025	EC
12	10268.1336	9626.6825	RP
13	10235.6336	6938.0025	EP
14	10231.6263	9626.1752	RP
15	10228.1190	9611.1825	PI
16	10167.1190	9611.1825	PI
17	10064.6613	9554.5860	RP
18	10163.1190	9625.4146	RP
19	10079.6778	9545.1882	EC
20	10120.6870	9550.0450	EC
21	10120.6595	9560.0449	RP
22	10061.4926	9549.5804	RP
23	10041.4926	9549.5917	EC
24	10041.5010	9620.5890	EC
25	10061.4813	9620.5805	RP
26	10164.1190	9623.6825	RP
27	10098.3889	9629.6453	RP
28	10125.6523	9559.7761	RP
29	10120.1996	9573.7499	ER
30	10087.1190	9615.6255	RP
31	10097.1190	9628.6629	RP
32	10083.6190	9633.6629	PI
33	10083.6190	9894.6629	PI
34	10097.1190	9899.6629	RP
35	10102.1190	9913.1825	PI
36	10244.6190	9859.6825	RP
37	10245.1190	9859.6825	RP
38	10310.1188	9903.7607	RP
39	10158.1436	9624.2246	ER
40	10161.1190	9628.8787	ER
41	10192.0757	9958.7358	EC
42	NOT USED	NOT USED	N/A
43	10206.1188	9898.0999	RP
44	10204.1188	9902.6825	RP
45	10203.1188	9913.1825	PI
46	10244.1190	9864.6825	RP
47	10239.1190	9849.6825	PI/EC
48	NOT USED	NOT USED	N/A
49	10192.1188	9938.7358	RP
50	NOT USED	NOT USED	N/A
51	10250.1190	9664.6825	RP/EP
52	10190.1190	9659.6825	PI/EP
53	10172.1190	9791.6825	RP/EP
54	10172.1190	9797.6825	RP/EP
55	10190.1190	9849.6825	PI/EP
56	10255.1090	9849.6825	PI/EP
57	10041.4140	9767.9555	EC
58	10041.5907	9826.6443	EC

RP = RADIUS POINT
PI = POINT OF INTERSECTION
EC = END OF CURB
EP = EDGOF PAVEMENT
ER = END RADIUS

REV	DATE	DESCRIPTION	DSN	DWN	CHK
2	2-26-08	REVISED PER CLIENT COMMENTS	LDO	CKS	LDO
1	1-18-08	REVISED PER CITY COMMENTS	PWP	BJH	LDO
0	8-29-07	INITIAL ISSUE	WTG	BJH	LDO

LEON D. OSBOURN LICENSED 9772 PROFESSIONAL ENGINEER KANSAS

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Offices: Junction City, Ks. Kansas City, Mo. Lenexa, Ks.

FAMILY VIDEO
MAPLSTREET & MAIZROAD
WICHITA, KANSAS

SITDEVELOPMENT PLAN
DIMENSIOPLAN

PROJ. NO. A07_3527
DATE AUGUST 2007
DESIGNER WTG/PWP
DRAWN BY BJH
CFN SDP\3527DIM
REV 2
SHEET C-6

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