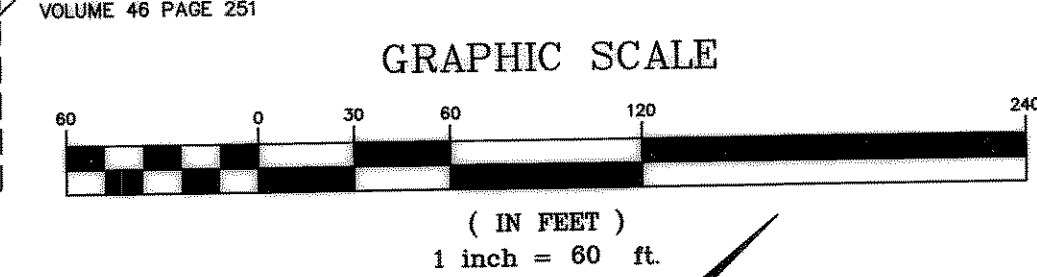


DOUPHRADE & ASSOCIATES, INC.
 ENGINEERING - PROJECT MANAGEMENT - SURVEYING
 2235 RIDGE RD., # 200 ROCKWALL, TEXAS 75087
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DIMENSIONAL CONTROL PLAN
 ROCKWALL CROSSING
 CITY OF ROCKWALL
 ROCKWALL COUNTY, TEXAS

REVISION	DATE	PROJECT
11	05/15/04	11
CHECKED		OF
W.L.D.		21
DATE		
PROJECT		



R=3970.90'
 L=1029.35'
 Δ=14°51'09"
 CD=1026.47'
 CB=N42°49'01"E

N28°17'25"W
 133.08'
 S43°31'18"W 304.49'

MIMS ROAD

650.45'

BARBED WIRE FENCE

- NOTE:
1. HEAD TO HEAD PARKING TO BE 20'
 2. ALL PARKING TO BE 18' MIN. WITH 2' OVERHANG

CURVE	LENGTH	RADIUS	DELTA	CD	CB
C1	30.83	20.00	88°18'46"	27.86	S89°16'59"W
C2	31.42	20.00	90°00'00"	28.28	S01°33'38"E
C3	32.25	30.00	92°23'33"	28.87	S87°14'36"W
C4	29.96	30.00	85°49'58"	27.24	S03°38'39"E
C5	33.88	30.00	97°03'46"	28.97	S84°54'29"W
C6	28.95	30.00	82°56'14"	26.49	S05°05'31"E
C7	47.09	30.00	89°58'35"	42.41	S72°27'47"E
C8	47.07	30.00	89°54'17"	42.39	N17°27'39"E
C9	37.22	30.00	71°04'42"	34.88	S82°05'58"E
C10	47.01	30.00	89°47'10"	42.35	N17°24'05"E
C11	30.17	20.00	88°25'43"	27.39	S89°32'38"E
C12	31.34	20.00	89°46'28"	28.23	N01°26'33"W
C13	22.37	20.00	64°05'41"	21.22	N11°37'23"E
C14	31.50	20.00	90°13'51"	28.34	S88°33'18"W

Number	Northing	Easting	Number	Northing	Easting	Number	Northing	Easting
1	7018015.23	2596102.49	101	7018011.22	2596098.09	200	7018014.09	2596104.95
2	7018014.95	2596102.49	102	7018011.44	2596098.09	201	7018014.21	2596104.95
3	7018014.67	2596102.49	103	7018011.66	2596098.09	202	7018014.43	2596104.95
4	7018014.39	2596102.49	104	7018011.88	2596098.09	203	7018014.65	2596104.95
5	7018014.11	2596102.49	105	7018012.10	2596098.09	204	7018014.87	2596104.95
6	7018013.83	2596102.49	106	7018012.32	2596098.09	205	7018015.09	2596104.95
7	7018013.55	2596102.49	107	7018012.54	2596098.09	206	7018015.31	2596104.95
8	7018013.27	2596102.49	108	7018012.76	2596098.09	207	7018015.53	2596104.95
9	7018012.99	2596102.49	109	7018012.98	2596098.09	208	7018015.75	2596104.95
10	7018012.71	2596102.49	110	7018013.20	2596098.09	209	7018015.97	2596104.95
11	7018012.43	2596102.49	111	7018013.42	2596098.09	210	7018016.19	2596104.95
12	7018012.15	2596102.49	112	7018013.64	2596098.09	211	7018016.41	2596104.95
13	7018011.87	2596102.49	113	7018013.86	2596098.09	212	7018016.63	2596104.95
14	7018011.59	2596102.49	114	7018014.08	2596098.09	213	7018016.85	2596104.95
15	7018011.31	2596102.49	115	7018014.30	2596098.09	214	7018017.07	2596104.95
16	7018011.03	2596102.49	116	7018014.52	2596098.09	215	7018017.29	2596104.95
17	7018010.75	2596102.49	117	7018014.74	2596098.09	216	7018017.51	2596104.95
18	7018010.47	2596102.49	118	7018014.96	2596098.09	217	7018017.73	2596104.95
19	7018010.19	2596102.49	119	7018015.18	2596098.09	218	7018017.95	2596104.95
20	7018009.91	2596102.49	120	7018015.40	2596098.09	219	7018018.17	2596104.95
21	7018009.63	2596102.49	121	7018015.62	2596098.09	220	7018018.39	2596104.95
22	7018009.35	2596102.49	122	7018015.84	2596098.09	221	7018018.61	2596104.95
23	7018009.07	2596102.49	123	7018016.06	2596098.09	222	7018018.83	2596104.95
24	7018008.79	2596102.49	124	7018016.28	2596098.09	223	7018019.05	2596104.95
25	7018008.51	2596102.49	125	7018016.50	2596098.09	224	7018019.27	2596104.95
26	7018008.23	2596102.49	126	7018016.72	2596098.09	225	7018019.49	2596104.95
27	7018007.95	2596102.49	127	7018016.94	2596098.09	226	7018019.71	2596104.95
28	7018007.67	2596102.49	128	7018017.16	2596098.09	227	7018019.93	2596104.95
29	7018007.39	2596102.49	129	7018017.38	2596098.09	228	7018020.15	2596104.95
30	7018007.11	2596102.49	130	7018017.60	2596098.09	229	7018020.37	2596104.95
31	7018006.83	2596102.49	131	7018017.82	2596098.09	230	7018020.59	2596104.95
32	7018006.55	2596102.49	132	7018018.04	2596098.09	231	7018020.81	2596104.95
33	7018006.27	2596102.49	133	7018018.26	2596098.09	232	7018021.03	2596104.95
34	7018005.99	2596102.49	134	7018018.48	2596098.09	233	7018021.25	2596104.95
35	7018005.71	2596102.49	135	7018018.70	2596098.09	234	7018021.47	2596104.95
36	7018005.43	2596102.49	136	7018018.92	2596098.09	235	7018021.69	2596104.95
37	7018005.15	2596102.49	137	7018019.14	2596098.09	236	7018021.91	2596104.95
38	7018004.87	2596102.49	138	7018019.36	2596098.09	237	7018022.13	2596104.95
39	7018004.59	2596102.49	139	7018019.58	2596098.09	238	7018022.35	2596104.95
40	7018004.31	2596102.49	140	7018019.80	2596098.09	239	7018022.57	2596104.95
41	7018004.03	2596102.49	141	7018020.02	2596098.09	240	7018022.79	2596104.95
42	7018003.75	2596102.49	142	7018020.24	2596098.09	241	7018023.01	2596104.95
43	7018003.47	2596102.49	143	7018020.46	2596098.09	242	7018023.23	2596104.95
44	7018003.19	2596102.49	144	7018020.68	2596098.09	243	7018023.45	2596104.95
45	7018002.91	2596102.49	145	7018020.90	2596098.09	244	7018023.67	2596104.95
46	7018002.63	2596102.49	146	7018021.12	2596098.09	245	7018023.89	2596104.95
47	7018002.35	2596102.49	147	7018021.34	2596098.09	246	7018024.11	2596104.95
48	7018002.07	2596102.49	148	7018021.56	2596098.09	247	7018024.33	2596104.95
49	7018001.79	2596102.49	149	7018021.78	2596098.09	248	7018024.55	2596104.95
50	7018001.51	2596102.49	150	7018022.00	2596098.09	249	7018024.77	2596104.95
51	7018001.23	2596102.49	151	7018022.22	2596098.09	250	7018024.99	2596104.95
52	7018000.95	2596102.49	152	7018022.44	2596098.09	251	7018025.21	2596104.95
53	7018000.67	2596102.49	153	7018022.66	2596098.09	252	7018025.43	2596104.95
54	7018000.39	2596102.49	154	7018022.88	2596098.09	253	7018025.65	2596104.95
55	7018000.11	2596102.49	155	7018023.10	2596098.09	254	7018025.87	2596104.95
56	7017999.83	2596102.49	156	7018023.32	2596098.09	255	7018026.09	2596104.95
57	7017999.55	2596102.49	157	7018023.54	2596098.09	256	7018026.31	2596104.95
58	7017999.27	2596102.49	158	7018023.76	2596098.09	257	7018026.53	2596104.95
59	7017998.99	2596102.49	159	7018023.98	2596098.09	258	7018026.75	2596104.95
60	7017998.71	2596102.49	160	7018024.20	2596098.09	259	7018026.97	2596104.95
61	7017998.43	2596102.49	161	7018024.42	2596098.09	260	7018027.19	2596104.95
62	7017998.15	2596102.49	162	7018024.64	2596098.09	261	7018027.41	2596104.95
63	7017997.87	2596102.49	163	7018024.86	2596098.09	262	7018027.63	2596104.95
64	7017997.59	2596102.49	164	7018025.08	2596098.09	263	7018027.85	2596104.95
65	7017997.31	2596102.49	165	7018025.30	2596098.09	264	7018028.07	2596104.95
66	7017997.03	2596102.49	166	7018025.52	2596098.09	265	7018028.29	2596104.95
67	7017996.75	2596102.49	167	7018025.74	2596098.09	266	7018028.51	2596104.95
68	7017996.47	2596102.49	168	7018025.96	2596098.09	267	7018028.73	2596104.95
69	7017996.19	2596102.49	169	7018026.18	2596098.09	268	7018028.95	2596104.95
70	7017995.91	2596102.49	170	7018026.40	2596098.09	269	7018029.17	2596104.95
71	7017995.63	2596102.49	171	7018026.62	2596098.09	270	7018029.39	2596104.95
72	7017995.35	2596102.49	172	7018026.84	2596098.09	271	7018029.61	2596104.95
73	7017995.07	2596102.49	173	7018027.06	2596098.09	272	7018029.83	2596104.95
74	7017994.79	2596102.49	174	7018027.28	2596098.09	273	7018030.05	2596104.95
75	7017994.51	2596102.49	175	7018027.50	2596098.09	274	7018030.27	2596104.95
76	7017994.23	2596102.49	176	7018027.72	2596098.09	275	7018030.49	2596104.95
77	7017993.95	2596102.49	177	7018027.94	2596098.09	276	7018030.71	2596104.95
78	7017993.67	2596102.49	178	7018028.16	2596098.09	277	7018030.93	2596104.95
79	7017993.39	2596102.49	179	7018028.38	2596098.09	278	7018031.15	2596104.95
80	7017993.11	2596102.49	180	7018028.60	2596098.09	279	7018031.37	2596104.95
81	7017992.83	2596102.49	181	7018028.82	2596098.09	280	7018031.59	2596104.95
82	7017992.55	2596102.49	182	7018029.04	2596098.09	281	7018031.81	2596104.95
83	7017992.27	2596102.49	183	7018029.26	2596098.09	282	7018032.03	2596104.95
84	7017991.99	2596102.49	184	7018029.48	2596098.09	283	7018032.25	2596104.95
85	7017991.71	2596102.49	185	7018029.70	2596098.09	284	7018032.47	2596104.95
86	7017991.43	2596102.49	186	7018029.92	2596098.09	285	7018032.69	2596104.95