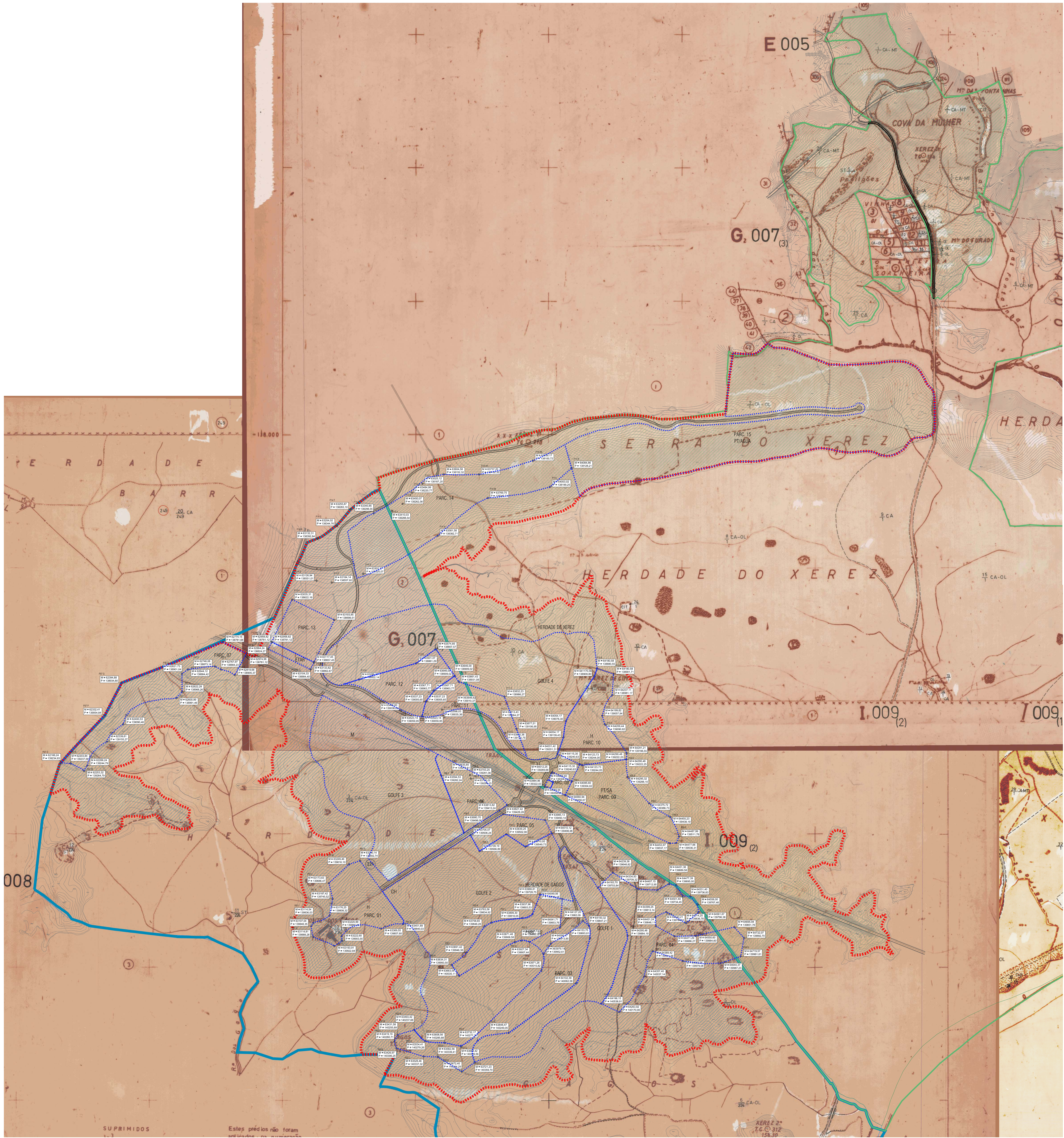
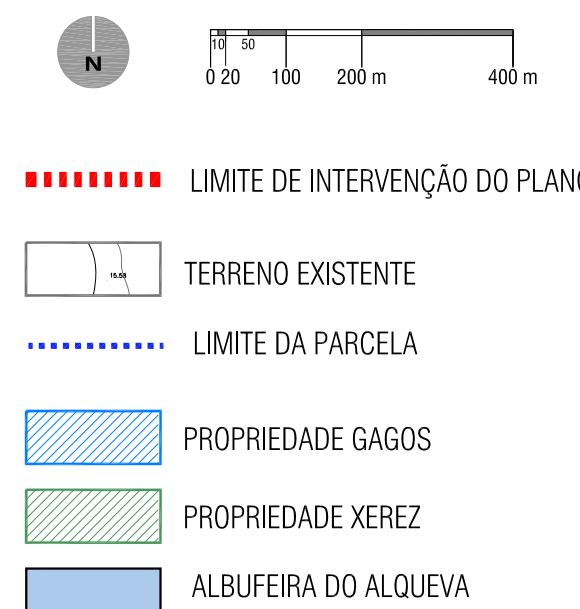




LEGENDA:



REFERENCIAS TOPOGRAFICAS

Parcela	M	P	Parcela	M	P	Parcela	M	P
01	62774.15	13789.68	07	62774.15	13789.68	15	64601.05	13789.68
B+	62450.05	13835.23	B+	62450.05	13835.23	B+	64621.07	13767.78
C+	62385.71	13853.81	C+	62385.71	13853.81	C+	65531.41	13737.08
D+	62222.45	13901.06	D+	62222.45	13901.06	D+	65461.84	13736.06
E+	62114.97	13888.48	E+	62114.97	13888.48	E+	65445.25	13787.89
F+	62114.79	13853.23	F+	62114.79	13853.23	F+	64702.15	13802.77
G+	62339.51	13915.27	G+	62339.51	13915.27	G+	64116.19	13823.14
H+	62332.32	13924.75	H+	62332.32	13924.75	H+	64598.62	13808.15
I+	62167.75	13923.23	I+	62167.75	13923.23	I+	65148.73	13782.74
J+	62332.41	13954.84	J+	62332.41	13954.84	J+	64662.11	13792.67
K+	62344.88	13954.80	K+	62344.88	13954.80	K+		
02	63965.97	13973.96	08	64012.41	13926.87	16	64058.75	13949.82
B+	64091.68	13973.09	B+	64012.41	13926.87	B+	64121.18	13810.77
C+	64109.83	13962.28	C+	64085.78	13932.23	C+	64294.96	13895.30
D+	63975.30	13955.82	D+	64081.10	13934.87	D+	64186.31	14037.12
E+	63963.25	14003.32	E+	64003.50	13923.78	E+	63977.61	14022.08
F+	63834.08	13995.00	F+	63968.41	13929.75	F+	63969.40	14033.02
G+	63767.73	13841.41	G+			G+	63729.08	14036.51
H+	63624.65	13815.68	H+			H+	64103.46	14030.41
03	64136.83	13981.83	09	64280.04	13922.48	17	63705.20	13904.40
B+	64103.46	14006.41	B+	64206.14	13928.23	B+	63839.41	13947.00
C+	63849.60	14024.83	C+	64455.59	13943.40	C+	63863.13	13845.14
D+	63721.23	14035.70	D+	64477.82	13934.52	D+	64091.06	13973.09
E+	63672.40	14036.29	E+	64081.10	13934.87	E+	63967.66	13976.89
F+	63426.97	14036.25	F+	64115.46	13923.88	F+	63924.60	13810.66
G+	63431.58	14025.89	G+			G+	63767.73	13841.41
H+	63493.42	14027.88	H+			H+	63663.25	14033.32
I+	63469.60	14024.83	I+			I+	63799.20	13950.82
J+	63976.30	13950.82	J+			J+	63940.60	14024.83
K+	64109.83	13944.28	K+			K+	63452.05	13808.23
04	64239.38	13944.82	10	64180.58	13987.84	18	63743.53	13978.19
B+	64334.93	13970.32	B+	64242.30	13999.91	B+		
C+	64407.15	13971.95	C+	64237.27	13979.27	C+		
D+	64451.38	13968.58	D+	64199.89	13906.14	D+		
E+	64531.40	13978.63	E+	64291.37	13916.76	E+		
F+	64581.67	13976.38	F+	64200.64	13920.48	F+		
G+	64440.70	13965.72	G+	64031.08	13919.82	G+		
H+	64495.84	13981.76	H+	64063.99	13907.51	H+		
I+	64116.57	13995.07	I+			I+		
J+	64186.42	13941.56	J+			J+		
K+	64284.08	14018.15	K+			K+		
L+	64186.31	14017.12	L+			L+		
M+	64284.96	13995.30	M+			M+		
N+	64183.96	13970.05	N+			N+		
05	63845.55	13941.81	11	63646.16	13907.22	19	63910.98	13840.19
B+	63973.85	13942.97	B+	63646.16	13907.22	B+	63786.59	13874.72
C+	64012.28	13949.19	C+	63222.86	13906.82	C+	64147.69	13874.02
D+	63811.09	13947.83	D+	63228.99	13898.09	D+	64209.44	13900.82
E+	63836.41	13950.10	E+	63012.23	13899.50	E+	64036.99	13907.51
F+	63739.50	13956.99	F+			F+	64031.06	13919.82
G+	63702.30	13950.40	G+			G+	63716.84	13909.81
06	63582.09	13920.40	12	63275.16	13805.08	20	63576.16	13894.47
B+	63769.56	13926.83	B+	63646.16	13907.22	B+	63561.23	13889.50
C+	63834.78	13939.86	C+	63222.86	13906.82	C+	63226.89	13898.09
D+	63860.86	13949.27	D+	63228.99	13898.09	D+	63152.31	13890.84
E+	63572.80	13921.99	E+	63012.23	13899.50	E+	63187.74	13870.36
07	62774.15	13789.68	13	63051.80	13867.84	21	63576.16	13894.47
B+	62450.05	13835.23	B+	63210.40	13870.87	B+	63561.23	13889.50
C+	62385.71	13853.81	C+	63133.82	13862.87	C+	63226.89	13898.09
D+	62222.45	13901.06	D+	62958.82	13871.12	D+	63152.31	13890.84
E+	62114.97	13888.48	E+			E+	63187.74	13870.36
F+	62114.79	13853.23	F+			F+		
G+	62339.51	13915.27	G+			G+		
H+	62332.32	13924.75	H+			H+		
I+	62167.75	13923.23	I+			I+		
J+	62332.41	13954.84	J+			J+		
K+	62344.88	13954.80	K+			K+		
08	64012.41	13926.87	14	64059.02	13808.15	22	62958.82	13871.12
B+	64085.78	13932.23	B+	64055.02	13812.41	B+	62845.75	13808.23
C+	64081.10	13934.87	C+	63769.51	13828.92	C+	62944.75	13808.23
D+	64003.50	13923.78	D+	63581.14	13830.91	D+	63133.82	13862.87
E+	63968.41	13929.75	E+	62791.17	13840.35	E+		
			F+	62443.71	13854.48	F+		
			G+	62443.71	13854.48	G+		
			H+	62443.71	13854.48	H+		
			I+	62443.71	13854.48	I+		
			J+	62443.71	13854.48	J+		
			K+	62443.71	13854.48	K+		
			L+	62443.71	13854.48	L+		
			M+	62443.71	13854.48	M+		
			N+	62443.71	13854.48	N+		
			O+	62443.71	13854.48	O+		
			P+	62443.71	13854.48	P+		
			Q+	62443.71	13854.48	Q+		
			R+	62443.71	13854.48	R+		
			S+	62443.71	13854.48	S+		
			T+	62443.71	13854.48	T+		
			U+	62443.71	13854.48	U+		
			V+	62443.71	13854.48	V+		
			W+	62443.71	13854.48	W+		
			X+	62443.71	13854.48	X+		
			Y+	62443.71	13854.48	Y+		
			Z+	62443.71	13854.48	Z+		

01	Concepção com as Entidades	2008/01/15
02	Entidade inicial do desenho	2008/05/03
Revisão	Descrição	Data
Arquitetura / Coordenação		
Arq. Paisagem: Ambiente e Sustentabilidade		
Global: Engenharia paisagística		
Infra-Estruturas: PROSISTEC		
Consultoria: neoturis		
Proprietário: APRIGIUS, Com. de Invest. Imobiliárias Comerciais, S.A.		
Título do Projeto: PLANO DE FORMENOR DAS HERDADES DOS GAGOS E XEREZ		
Localização: ALQUEVA, REQUENGOS DE MONSARAZ		
Disciplina: URBANISMO		
Fase: PROPOSTA DO PLANO		
Título: PLANTA DE AJUSTAÇÃO ENTRE A DMSÃO CADASTRAL E O PARCELAMENTO PROPOSTO		
Formas:	Código:	Revisão: 01
Última alteração:	Data:	Escala:
Revisão:	Junho 2010	1:5.000
Elaborado por:	Desenhado por:	
Revisado por:		
PDP 42.02		
Miguel Sanches, arquiteto (O.A. nº 55000)		