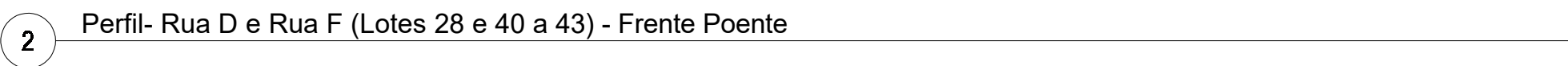




LAME DE ICE - SPINGS GROUNDWORK																	
n°	m°	m°	n°	m°	n°	m°	n°	m°	n°	m°	n°	m°	n°	m°	n°		
01	-101.9448	-104.8538	31	-101.9404	-105.5647	61	-101.8377	-104.9171	91	-100.9676	-105.0639	121	-100.0808	-105.1518	151	-100.0828	-105.0772
02	-101.9448	-104.8538	32	-101.9404	-105.5647	62	-101.8377	-104.9171	92	-100.9676	-105.0639	122	-100.0808	-105.1518	152	-100.0828	-105.0772
03	-101.9743	-104.8538	33	-101.9404	-105.5647	63	-101.8377	-104.9007	93	-100.9676	-105.0639	123	-100.0808	-105.1518	153	-100.0828	-105.0772
04	-101.9743	-104.8538	34	-101.9404	-105.5647	64	-101.8377	-104.9007	94	-100.9676	-105.0639	124	-100.0808	-105.1518	154	-100.0828	-105.0772
05	-101.9324	-104.8894	35	-101.8963	-104.9734	65	-101.8283	-104.9022	94	-100.9686	-105.0665	124	-100.0816	-105.154	154	-100.0836	-105.0754
06	-101.9324	-104.8894	36	-101.8963	-104.9734	66	-101.8283	-104.9022	95	-100.9686	-105.0665	125	-100.0816	-105.154	155	-100.0836	-105.0754
07	-101.9324	-104.8894	37	-101.8963	-104.9734	67	-101.8283	-104.9022	96	-100.9686	-105.0665	126	-100.0816	-105.154	156	-100.0836	-105.0754
08	-101.9324	-104.8894	38	-101.8963	-104.9734	68	-101.8283	-104.9022	97	-100.9686	-105.0665	127	-100.0816	-105.154	157	-100.0836	-105.0754
09	-101.9324	-104.8894	39	-101.8963	-104.9734	69	-101.8283	-104.9022	98	-100.9686	-105.0665	128	-100.0816	-105.154	158	-100.0836	-105.0754
10	-101.9324	-104.8894	40	-101.8963	-104.9734	70	-101.8283	-104.9022	99	-100.9686	-105.0665	129	-100.0816	-105.154	159	-100.0836	-105.0754
11	-101.9324	-104.8894	41	-101.8963	-104.9734	71	-101.8283	-104.9022	100	-100.9686	-105.0665	130	-100.0816	-105.154	160	-100.0836	-105.0754
12	-101.9324	-104.8894	42	-101.8963	-104.9734	72	-101.8283	-104.9022	101	-100.9686	-105.0665	131	-100.0816	-105.154	161	-100.0836	-105.0754
13	-101.9448	-104.8538	43	-101.9404	-105.5647	73	-101.8377	-104.9007	101	-100.9676	-105.0639	131	-100.0808	-105.1518	161	-100.0828	-105.0772
14	-101.9448	-104.8538	44	-101.9404	-105.5647	74	-101.8377	-104.9007	102	-100.9676	-105.0639	132	-100.0808	-105.1518	162	-100.0828	-105.0772
15	-101.9324	-104.8894	45	-101.8963	-104.9734	75	-101.8283	-104.9022	103	-100.9686	-105.0665	133	-100.0816	-105.154	163	-100.0836	-105.0754
16	-101.9324	-104.8894	46	-101.8963	-104.9734	76	-101.8283	-104.9022	104	-100.9686	-105.0665	134	-100.0816	-105.154	164	-100.0836	-105.0754
17	-101.9324	-104.8894	47	-101.8963	-104.9734	77	-101.8283	-104.9022	105	-100.9686	-105.0665	135	-100.0816	-105.154	165	-100.0836	-105.0754
18	-101.9324	-104.8894	48	-101.8963	-104.9734	78	-101.8283	-104.9022	106	-100.9686	-105.0665	136	-100.0816	-105.154	166	-100.0836	-105.0754
19	-101.9324	-104.8894	49	-101.8963	-104.9734	79	-101.8283	-104.9022	107	-100.9686	-105.0665	137	-100.0816	-105.154	167	-100.0836	-105.0754
20	-101.9324	-104.8894	50	-101.8963	-104.9734	80	-101.8283	-104.9022	108	-100.9686	-105.0665	138	-100.0816	-105.154	168	-100.0836	-105.0754
21	-101.9324	-104.8894	51	-101.8963	-104.9734	81	-101.8283	-104.9022	109	-100.9686	-105.0665	139	-100.0816	-105.154	169	-100.0836	-105.0754
22	-101.9324	-104.8894	52	-101.8963	-104.9734	82	-101.8283	-104.9022	110	-100.9686	-105.0665	140	-100.0816	-105.154	170	-100.0836	-105.0754
23	-101.8890	-105.0613	53	-101.8365	-105.1043	83	-101.7643	-105.1531	111	-100.6377	-105.0429	141	-100.0146	-105.0844	171	-100.0146	-105.0844
24	-101.8890	-105.0613	54	-101.8365	-105.1043	84	-101.7643	-105.1531	112	-100.6377	-105.0429	142	-100.0146	-105.0844	172	-100.0146	-105.0844
25	-101.8890	-105.0613	55	-101.8365	-105.1043	85	-101.7643	-105.1531	113	-100.6377	-105.0429	143	-100.0146	-105.0844	173	-100.0146	-105.0844
26	-101.8890	-105.0613	56	-101.8365	-105.1043	86	-101.7643	-105.1531	114	-100.6377	-105.0429	144	-100.0146	-105.0844	174	-100.0146	-105.0844
27	-101.8890	-105.0613	57	-101.8365	-105.1043	87	-101.7643	-105.1531	115	-100.6377	-105.0429	145	-100.0146	-105.0844	175	-100.0146	-105.0844
28	-101.8890	-105.0613	58	-101.8365	-105.1043	88	-101.7643	-105.1531	116	-100.6377	-105.0429	146	-100.0146	-105.0844	176	-100.0146	-105.0844
29	-101.8890	-105.0613	59	-101.8365	-105.1043	89	-101.7643	-105.1531	117	-100.6377	-105.0429	147	-100.0146	-105.0844	177	-100.0146	-105.0844
30	-101.8890	-105.0613	60	-101.8365	-105.1043	90	-101.7643	-105.1531	118	-100.6377	-105.0429	148	-100.0146	-105.0844	178	-100.0146	-105.0844
31	-101.8890	-105.0613	61	-101.8365	-105.1043	91	-101.7643	-105.1531	119	-100.6377	-105.0429	149	-100.0146	-105.0844	179	-100.0146	-105.0844
32	-101.8890	-105.0613	62	-101.8365	-105.1043	92	-101.7643	-105.1531	120	-100.6377	-105.0429	150	-100.0146	-105.0844	180	-100.0146	-105.0844
33	-101.8890	-105.0613	63	-101.8365	-105.1043	93	-101.7643	-105.1531	121	-100.6377	-105.0429	151	-100.0146	-105.0844	181	-100.0146	-105.0844
34	-101.8890	-105.0613	64	-101.8365	-105.1043	94	-101.7643	-105.1531	122	-100.6377	-105.0429	152	-100.0146	-105.0844	182	-100.0146	-105.0844
35	-101.8890	-105.0613	65	-101.8365	-105.1043	95	-101.7643	-105.1531	123	-100.6377	-105.0429	153	-100.0146	-105.0844	183	-100.0146	-105.0844
36	-101.8890	-105.0613	66	-101.8365	-105.1043	96	-101.7643	-105.1531	124	-100.6377	-105.0429	154	-100.0146	-105.0844	184	-100.0146	-105.0844
37	-101.8890	-105.0613	67	-101.8365	-105.1043	97	-101.7643	-105.1531	125	-100.6377	-105.0429	155	-100.0146	-105.0844	185	-100.0146	-105.0844
38	-101.8890	-105.0613	68	-101.8365	-105.1043	98	-101.7643	-105.1531	126	-100.6377	-105.0429	156	-100.0146	-105.0844	186	-100.0146	-105.0844
39	-101.8890	-105.0613	69	-101.8365	-105.1043	99	-101.7643	-105.1531	127	-100.6377	-105.0429	157	-100.0146	-105.0844	187	-100.0146	-105.0844
40	-101.8890	-105.0613	70	-101.8365	-105.1043	100	-101.7643	-105.1531	128	-100.6377	-105.0429	158	-100.0146	-105.0844	188	-100.0146	-105.0844
41	-101.8890	-105.0613	71	-101.8365	-105.1043	101	-101.7643	-105.1531	129	-100.6377	-105.0429	159	-100.0146	-105.0844	189	-100.0146	-105.0844
42	-101.8890	-105.0613	72	-101.8365	-105.1043	102	-101.7643	-105.1531	130	-100.6377	-105.0429	160	-100.0146	-105.0844	190	-100.0146	-105.0844
43	-101.8890	-105.0613	73	-101.8365	-105.1043	103	-101.7643	-105.1531	131	-100.6377	-105.0429	161	-100.0146	-105.0844	191	-100.0146	-105.0844
44	-101.8890	-105.0613	74	-101.8365	-105.1043	104	-101.7643	-105.1531	132	-100.6377	-105.0429	162	-100.0146	-105.0844	192	-100.0146	-105.0844
45	-101.8890	-105.0613	75	-101.8365	-105.1043	105	-101.7643	-105.1531	133	-100.6377	-105.0429	163	-100.0146	-105.0844	193	-100.0146	-105.0844
46	-101.8890	-105.0613	76	-101.8365	-105.1043	106	-101.7643	-105.1531	134	-100.6377	-105.0429	164	-100.0146	-105.0844	194	-100.0146	-105.0844
47	-101.8890	-105.0613	77	-101.8365	-105.1043	107	-101.7643	-105.1531	135	-100.6377	-105.0429	165	-100.0146	-105.0844	195	-100.0146	-105.0844
48	-101.8890	-105.0613	78	-101.8365	-105.1043	108	-101.7643	-105.1531	136	-100.6377	-105.0429	166	-100.0146	-105.0844	196	-100.0146	-105.0844
49	-101.8890	-105.0613	79	-101.8365	-105.1043	109	-101.7643	-105.1531	137	-100.6377	-105.0429	167	-100.0146	-105.0844	197	-100.0146	-105.0844
50	-101.8890	-105.0613	80	-101.8365	-105.1043	110	-101.7643	-105.1531	138	-100.6377	-105.0429	168	-100.0146	-105.0844	198	-100.0146	-105.0844
51	-101.8890	-105.0613	81	-101.8365	-105.1043	111	-101.7643	-105.1531	139	-100.6377	-105.0429	169	-100.0146	-105.0844	199	-100.0146	-105.0844
52	-101.8890	-105.0613	82	-101.8365	-105.1043	112	-101.7643	-105.1531	140	-100.6377	-105.0429	170	-100.0146	-105.0844	200	-100.0146	-105.0844
53	-101.8890	-105.0613	83	-101.8365	-105.1043	113	-101.7643	-105.1531	141	-100.6377	-105.0429	171	-100.0146	-105.0844	201	-100.0146	-105.0844
54	-101.8890	-105.0613	84	-101.8365	-105.1043	114	-101.7643	-105.1531	142	-100.6377	-105.0429	172	-100.0146	-105.0844	202	-100.0146	-105.0844
55	-101.8890	-105.0613	85	-101.8365	-105.1043	115	-101.7643	-105.1531	143	-100.6377	-105.0429	173	-100.0146	-105.0844	203	-100.0146	-105.0844
56	-101.8890	-105.0613	86	-101.8365	-105.1043	116	-101.7643	-105.1531	144	-100.6377	-105.0429	174	-100.0146	-105.0844	204	-100.0146	-105.0844
57	-101.8890	-105.0613	87	-101.8365	-105.1043	117	-101.7643	-105.1531	145	-100.6377	-105.0429	175	-100.0146	-105.0844	205	-100.0146	-105.0844
58	-101.8890	-105.0613	88	-101.8365	-105.1043	118	-101.7643	-105.1531	146	-100.6377	-105.0429	176	-100.0146	-105.0844	206	-100.0146	-105.0844
59	-101.8890	-105.0613	89	-101.8365	-105.1043	119	-101.7643	-105.1531	147	-100.6377	-105.0429	177	-100.0146	-105.0844	207	-100.0146	-105.0844
60	-101.8890	-105.0613	90	-101.8365	-105.1043	120	-101.7643	-105.1531	148	-100.6377	-105.0429	178	-100.0146	-105.0844			



a) Admite-se uma variação da cota de soleira indicada, em função da topografia, no âmbito dos procedimentos de controlo prévio das obras de edificação dos lotes.

b) A altura piso a piso, dos pisos abaixo da cota de soleira destinados a estacionamento automóvel/arrumos, foi ajustada por forma a assegurar a adequada inserção na morfologia do terreno dos lotes 27 e 28.

c) As cotas dos pisos acima da cota de soleira podem ser ajustadas em sede de processos de edificação, desde que se respeitem as cotas de soleira e a altura máxima da edificação.

CLIENTE: Lagoas Park, SIC Imobiliária Fechada, S.A.									
EQUIPA: TERRIORD									
PROJETO: ALVARÁ DE LOTEAMENTO N.º 5/2007 - PORTO SALVO Oeiras									
DESIGNAÇÃO: PERFIS LONGITUDINAIS							FASE: ALTERAÇÃO AO ALVARÁ ALTERAÇÃO DE USO - LOTES 27 E 28		
00									

PROJETO	DATA	RÚBRICA	DESENHO	PROCESSO:	ESCALA:	Folha	Rev.	Versão
PROJETO	outubro 2025		Tipo de Doc.					
DESENHO	outubro 2025							
VERIFICAÇÃO	-							
VALIDAÇÃO	-							
			00			1/500		
						03		