

ANEXO IX
PLANTA GENÉRICA DE VALORES DE TERRENO (PGVT) ITBI

Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)	Área Isótima	Valor m² (R\$)
AC001	250,59	CS084	603,74	RE022	708,80	RE125	202,52	RE236	840,41	RE335	202,52	RE428	607,54	RE521	121,52	RE613	324,03	RE703	4,61
AC002	334,11	DS001	20,24	RE023	708,80	RE126	162,00	RE237	364,53	RE336	202,52	RE429	303,76	RE522	121,52	RE614	202,52	RE704	6,78
AC003	835,27	DS002	16,20	RE024	202,52	RE127	60,76	RE239	2.045,36	RE337	30,37	RE430	810,06	RE523	121,52	RE615	146,15	RE705	4,61
AC004	313,24	DS003	40,52	RE025	243,03	RE128	607,54	RE240	810,06	RE338	81,00	RE431	141,75	RE524	162,00	RE616	40,52	RE706	41,05
AC005	83,51	DS004	30,37	RE026	243,03	RE129	162,00	RE241	2.025,14	RE339	81,00	RE432	202,52	RE525	121,52	RE617	208,81	RE707	22,40
AE001	250,59	DS005	10,12	RE027	243,03	RE130	313,24	RE242	1.822,63	RE340	101,27	RE433	202,52	RE526	162,00	RE618	20,89	RE708	16,08
AG001	6,25	DS008	20,24	RE028	162,00	RE131	607,54	RE243	607,54	RE341	101,27	RE434	263,27	RE527	121,52	RE619	83,51	RE709	16,08
AG002	10,12	DS010	20,24	RE029	303,76	RE132	81,00	RE244	2.136,51	RE342	104,42	RE435	1.822,63	RE528	121,52	RE620	40,52	RE710	45,92
AG003	16,20	DS011	20,24	RE030	303,76	RE133	121,52	RE245	2.632,68	RE343	101,27	RE436	1.822,63	RE529	121,52	RE621	16,20	RE711	25,77
AG004	62,66	DS012	10,12	RE031	364,53	RE134	324,03	RE246	1.660,61	RE344	243,03	RE437	1.822,63	RE530	162,00	RE622	83,51	RE712	45,92
CS001	7.543,60	DS013	20,24	RE032	283,51	RE135	162,00	RE247	870,79	RE345	70,88	RE438	202,52	RE531	121,52	RE623	141,75	RE713	17,29
CS002	8.049,89	DS014	20,24	RE033	506,29	RE137	81,00	RE248	405,02	RE346	60,76	RE439	162,00	RE532	121,52	RE624	125,30	RE714	46,25
CS003	3.888,27	DS015	20,24	RE034	405,02	RE139	101,27	RE250	344,27	RE347	101,27	RE440	2.106,13	RE533	101,27	RE625	405,02	RE715	21,34
CS004	2.187,14	EP001	30,37	RE036	303,76	RE140	101,27	RE251	202,52	RE348	101,27	RE441	1.215,07	RE534	101,27	RE626	81,00	RE716	23,35
CS005	708,80	EP002	16,20	RE037	506,29	RE141	202,52	RE252	1.012,56	RE349	101,27	RE442	1.437,83	RE535	101,27	RE627	40,52	RE717	68,92
CS006	2.936,44	EP003	10,12	RE038	303,76	RE142	141,75	RE253	1.417,58	RE350	60,76	RE443	2.814,93	RE536	101,27	RE628	1.044,09	RE718	27,99
CS007	303,76	EP004	16,20	RE039	1.113,81	RE143	141,75	RE254	1.012,56	RE352	364,53	RE444	1.215,07	RE537	125,30	RE629	202,52	RE719	15,14
CS008	303,76	EP005	438,50	RE040	5.062,81	RE144	202,52	RE255	202,52	RE353	243,03	RE445	1.802,34	RE538	375,89	RE631	250,59	RE720	81,22
CS009	303,76	EP006	522,03	RE041	810,06	RE145	202,52	RE256	1.417,58	RE354	202,52	RE446	1.215,07	RE539	313,24	RE632	60,76	RE721	15,14
CS010	435,41	EP008	10,12	RE042	405,02	RE146	1.113,81	RE257	1.215,07	RE355	243,03	RE447	577,17	RE540	375,89	RE633	62,66	RE722	15,14
CS012	334,16	EU001	16,20	RE043	2.713,67	RE147	263,27	RE259	81,00	RE356	243,03	RE448	1.215,07	RE541	70,88	RE634	50,63	RE723	534,80
CS013	405,02	EU004	10,12	RE044	1.215,07	RE149	162,00	RE260	202,52	RE357	202,52	RE449	1.215,07	RE542	50,63	RE635	20,24	RE724	13,70
CS014	6.682,93	EU009	10,12	RE045	1.741,60	RE151	324,03	RE261	121,52	RE358	104,42	RE450	1.215,07	RE543	60,76	RE636	1.012,56	RE725	45,22
CS015	607,54	EU012	10,12	RE046	1.012,56	RE152	2.106,13	RE262	101,27	RE359	303,76	RE451	121,52	RE544	162,00	RE637	522,03	RE726	84,57
CS016	729,06	EU014	25,08	RE047	1.215,07	RE153	303,76	RE263	202,52	RE360	375,89	RE452	162,00	RE545	141,75	RE638	60,76	RE727	616,24
CS017	303,76	EU015	10,12	RE048	1.044,09	RE155	91,13	RE264	243,03	RE361	405,02	RE453	344,27	RE546	250,59	RE639	313,24	RE728	41,41
CS018	405,02	EU016	43,12	RE049	626,44	RE156	324,02	RE265	162,00	RE362	364,53	RE455	81,00	RE547	243,03	RE640	104,42	RE729	218,20
CS019	364,53	FE001	1.316,35	RE050	263,27	RE159	303,76	RE266	162,00	RE364	243,03	RE456	202,52	RE548	121,52	RE641	830,31	RE730	307,49
CS020	1.012,56	FE002	41,77	RE051	243,03	RE160	283,51	RE267	202,52	RE365	167,04	RE458	101,27	RE549	60,76	RE642	334,11	RE731	166,35
CS021	658,16	FE003	40,52	RE052	243,03	RE161	405,02	RE268	162,00	RE366	162,00	RE459	101,27	RE550	101,27	RE643	417,62	RE732	19,42
CS022	830,31	FE004	16,20	RE053	243,03	RE163	405,02	RE269	324,03	RE367	334,11	RE460	40,52	RE551	101,27	RE644	141,75	RE733	465,36
CS023	506,29	FE005	16,20	RE054	1.215,07	RE164	162,00	RE270	607,54	RE368	250,59	RE461	121,52	RE552	101,27	RE645	146,15	RE734	550,51
CS025	364,53	FE006	104,42	RE055	1.215,07	RE165	374,64	RE271	202,52	RE369	167,04	RE462	121,52	RE553	101,27	RE646	167,04	RE735	385,49
CS026	3.888,27	FE007	208,81	RE056	810,06	RE166	60,76	RE274	121,52	RE370	162,00	RE464	202,52	RE554	101,27	RE647	20,24	RE736	34,65
CS027	587,29	FE008	16,20	RE057	202,52	RE167	1.498,59	RE275	101,27	RE371	162,00	RE465	83,51	RE555	101,27	RE648	60,76	RE737	343,10
CS028	708,80	FE009	250,59	RE058	202,52	RE168	101,27	RE276	40,52	RE372	81,00	RE466	101,27	RE556	202,52	RE649	324,03	RE738	333,07
CS029	810,06	FE012	417,62	RE061	202,52	RE169	101,27	RE277	50,63	RE373	1.012,56	RE467	60,76	RE557	202,52	RE650	121,52	RE739	89,49
CS030	1.215,07	FE013	835,27	RE062	202,52	RE170	101,27	RE278	202,52	RE374	810,06	RE468	202,52	RE558	208,81	RE651	81,00	RE740	168,52
CS033	830,31	FE014	835,27	RE063	141,75	RE171	50,63	RE279	50,63	RE375	810,06	RE469	425,26	RE559	121,52	RE652	60,76	RI001	3.544,00
CS034	1.215,07	FE015	1.252,88	RE065	101,27	RE172	20,24	RE280	81,00	RE376	668,30	RE470	1.113,81	RE560	162,00	RE653	40,52	RI002	3.473,08
CS035	931,54	FE019	1.252,88	RE066	101,27	RE173	81,00	RE281	101,27	RE377	506,29	RE471	1.822,63	RE561	121,52	RE654	48,61	RI003	4.040,14
CS036	405,02	FE020	835,27	RE067	162,00	RE174	60,76	RE282	303,76	RE378	506,29	RE472	3.746,47	RE562	162,00	RE655	162,00	UN001	208,81
CS037	1.802,34	FE021	243,03	RE068	162,00	RE176	243,03	RE284	263,27	RE379	1.044,09	RE473	3.503,48	RE563	162,00	RE656	313,24		
CS038	1.397,34	FE022	250,59	RE069	303,76	RE177	162,00	RE285	141,75	RE380	243,03	RE474	2.450,42	RE564	162,00	RE657	313,24		
CS039	5.032,45	FE023	243,03	RE070	405,02	RE178	607,54	RE286	273,40	RE381	911,30	RE475	1.316,35	RE565	162,00	RE658	303,76		
CS040	3.827,48	FE024	243,03	RE072	810,06	RE179	243,03	RE287	222,77	RE382	2.106,13	RE476	506,29	RE566	162,00	RE659	202,52		
CS041	486,03	FE025	208,81	RE073	522,03	RE180	202,52	RE288	222,77	RE383	1.660,61	RE477	1.012,56	RE567	162,00	RE660	344,27		
CS042	4.738,79	FE026	208,81	RE074	125,30	RE181	202,52	RE289	303,76	RE384	1.822,63	RE478	243,03	RE568	202,52	RE661	52,21		
CS043	5.538,74	FE028	167,04	RE075	334,11	RE182	222,77	RE290	243,03	RE385	1.741,60	RE479	243,03	RE569	445,52	RE662	50,63		
CS044	7.847,38	FE029	167,04	RE076	162,00	RE183	30,37	RE291	303,76	RE386	1.741,60	RE481	4.880,58	RE570	810,06	RE663	81,00		
CS045	810,06	FE030	60,76	RE077	202,52	RE184	50,63	RE292	202,52	RE387	1.417,58	RE482	810,06	RE571	125,30	RE664	303,76		
CS046	2.693,44	FE031	60,76	RE078	162,00	RE185	769,55	RE293	364,53	RE388	1.012,56	RE483	3.159,21	RE572	81,00	RE665	202,52		
CS047	7.017,07	FE032	104,42	RE079	243,03	RE186	182,27	RE294	202,52	RE389	1.215,07	RE484	1.741,60	RE573	506,29	RE666	1.012,56		
CS048	5.569,10	FE033	104,42	RE080	60,76	RE187	162,00	RE295	222,77	RE390	607,54	RE485	1.518,86	RE574	303,76	RE667	40,52		
CS049	364,53	FE034	104,42	RE081	202,52	RE188	162,00	RE296	405,02	RE391	607,54	RE486	1.316,35	RE575	303,76	RE668	98,01		
CS050	658,16	FE035	52,21	RE083	101,27	RE189	182,27	RE298	243,03	RE392	2.976,94	RE487	1.215,07	RE576	303,76	RE669	323,26		
CS051	708,80	FE036	16,20	RE084	243,03	RE191	303,76	RE299	222,77	RE393	202,52	RE488	2.045,36	RE577	162,00	RE670	272,92		
CS052	708,80	FE037	83,51	RE085	202,52	RE192	50,63	RE300	222,77	RE394	202,52	RE489	1.044,09	RE578	202,52	RE671	375,19		
CS053	810,06	FE038	83,51	RE087	121,52	RE194	364,53	RE301	222,77	RE395	263,27	RE490	202,52	RE579	121,52	RE672	18,76		
CS054	1.417,58	FE039	41,77	RE088	101,27	RE196	101,27	RE302	202,52	RE396	263,2								