



L		A									
		AP (m)	AT (m)	AP (m)	AT (m)	AP (m)	AT (m)	AP (m)	AT (m)	AP (m)	AT (m)
		9,67	9,67	14	14	18,33	18,33	22,66	22,66	26,99	26,99
LP (m)	LT (m)	LxA (m ²)									
17,41	19,67	168,31	190,16								
19,57	21,83			273,98	305,62						
21,74	24,00			304,29	335,93						
23,90	26,16			334,60	366,24						
26,07	28,33			364,91	396,55						
28,23	30,49					517,46	558,88				
30,40	32,66					557,14	598,57				
32,56	34,82					596,82	638,25	737,81	789,02		
34,73	36,99					636,51	677,94	786,87	838,08		
36,89	39,15							835,93	887,14	995,66	1056,66
39,06	41,32							884,99	936,20	1054,09	1115,09
41,22	43,48									1112,53	1173,53
43,39	45,65									1170,96	1231,96

