

---	95160.690	79747.793	0.000	0.000	0.000	3.546
---	95160.923	79749.491	0.000	1.713	1.731	3.546
---	95161.925	79750.881	0.000	1.713	1.731	---
---	95206.405	79786.680	0.000	57.097	57.097	---
---	95204.175	79789.432	0.000	3.542	3.542	---
---	95159.711	79753.585	0.000	57.114	57.114	3.357
---	95158.137	79752.886	0.000	1.723	1.742	3.357
---	95156.423	79753.060	0.000	1.723	1.742	---
---	95160.690	79747.793	0.000	6.778	6.778	---
L 00032	---	213.866m ²	HGT			

---	95206.719	79786.293	0.000	0.000	0.000	---
---	95222.923	79799.332	0.000	20.799	20.799	-20.574
---	95223.915	79800.583	0.000	1.596	1.597	-20.574
---	95224.808	79801.906	0.000	1.596	1.597	-15.500
---	95226.100	79811.284	0.000	9.467	9.620	-15.500
---	95221.697	79819.664	0.000	9.467	9.620	---
---	95206.408	79834.689	0.000	21.436	21.436	5.500
---	95204.764	79838.564	0.000	4.210	4.320	5.500
---	95206.341	79842.467	0.000	4.210	4.320	---
---	95250.987	79887.897	0.000	63.696	63.696	4.424
---	95253.992	79889.218	0.000	3.283	3.363	4.424
---	95257.081	79888.105	0.000	3.283	3.363	---
---	95262.225	79893.340	0.000	7.340	7.340	---
---	95254.951	79900.489	0.000	10.200	10.200	---
---	95201.342	79845.943	0.000	76.480	76.480	---
---	95197.777	79849.446	0.000	4.998	4.998	---
---	95191.010	79842.561	0.000	9.653	9.653	---
---	95194.260	79838.218	0.000	5.424	5.424	---
---	95217.506	79815.370	0.000	32.595	32.595	9.552
---	95220.417	79811.219	0.000	5.070	5.132	9.552
---	95220.794	79806.163	0.000	5.070	5.132	8.356
---	95219.697	79803.221	0.000	3.139	3.158	8.356
---	95217.593	79800.891	0.000	3.139	3.158	---
---	95203.859	79789.821	0.000	17.639	17.639	---
---	95206.719	79786.293	0.000	4.542	4.542	---
L 00033	---	967.878m ²	FSS			

---	95206.405	79786.680	0.000	0.000	0.000	---
---	95222.573	79799.693	0.000	20.755	20.755	-20.074
---	95223.517	79800.886	0.000	1.521	1.522	-20.074
---	95224.369	79802.146	0.000	1.521	1.522	-15.000
---	95225.605	79811.211	0.000	9.148	9.297	-15.000
---	95221.346	79819.308	0.000	9.148	9.297	---
---	95206.058	79834.333	0.000	21.436	21.436	6.000
---	95204.264	79838.560	0.000	4.592	4.712	6.000
---	95205.984	79842.818	0.000	4.592	4.712	---
---	95250.631	79888.247	0.000	63.696	63.696	4.923
---	95253.737	79889.704	0.000	3.431	3.505	4.923
---	95257.041	79888.778	0.000	3.431	3.505	---
---	95261.518	79893.333	0.000	6.388	6.388	---
---	95254.957	79899.782	0.000	9.200	9.200	---
---	95201.348	79845.236	0.000	76.480	76.480	---
---	95197.783	79848.739	0.000	4.998	4.998	---
---	95191.668	79842.517	0.000	8.724	8.724	---
---	95194.637	79838.548	0.000	4.957	4.957	---
---	95217.842	79815.742	0.000	32.536	32.536	10.052
---	95220.891	79811.380	0.000	5.322	5.386	10.052
---	95221.286	79806.073	0.000	5.322	5.386	8.856
---	95220.125	79802.962	0.000	3.320	3.340	8.856
---	95217.901	79800.497	0.000	3.320	3.340	---
---	95204.175	79789.432	0.000	17.630	17.630	---
---	95206.405	79786.680	0.000	3.542	3.542	---
L 00034	---	806.146m ²	So			