

华林园区山霞路工程勘测定界图
2810.997-394.385

莆田市山海测绘技术有限公司
测绘资质：乙
资质证书号：35501254
发证机关：福建省自然资源厅

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点号	X	Y	备注	点号	X	Y	备注	点号	X	Y	备注	点号	X	Y	备注	点号	X	Y	备注
201	281125.2741	40394501.0185		207	2811099.7157	40394474.2498		213	2811097.5348	40394453.5503		219	2811097.5348	40394453.5503		225	2811097.5348	40394453.5503	
202	281124.4410	40394501.9910	1.32	208	2811098.0612	40394473.9524	0.44	214	2811097.5348	40394453.5503	3.00	220	2811097.5348	40394453.5503	3.00	226	2811097.5348	40394453.5503	3.00
203	281123.4849	40394500.7543		209	2811098.0612	40394473.1795	1.17	215	2811097.5348	40394453.5503	3.00	221	2811097.5348	40394453.5503	3.00	227	2811097.5348	40394453.5503	3.00
204	281121.6193	40394498.4049	3.00	210	2811097.2421	40394472.4880	1.08	216	2811097.5348	40394453.5503	3.00	222	2811097.5348	40394453.5503	3.00	228	2811097.5348	40394453.5503	3.00
205	281119.7235	40394496.0798		211	2811096.9616	40394472.1189	1.20	217	2811097.5348	40394453.5503	3.00	223	2811097.5348	40394453.5503	3.00	229	2811097.5348	40394453.5503	3.00
206	281117.7978	40394493.7784		212	2811094.7317	40394470.2727	0.37	218	2811097.5348	40394453.5503	3.00	224	2811097.5348	40394453.5503	3.00	230	2811097.5348	40394453.5503	3.00
207	281115.6255	40394491.7794	1.19	213	2811094.4195	40394468.2775	3.00	219	2811097.5348	40394453.5503	3.00	225	2811097.5348	40394453.5503	3.00	231	2811097.5348	40394453.5503	3.00
208	281113.3648	40394489.7543	1.19	214	2811094.4195	40394468.2775	3.00	220	2811097.5348	40394453.5503	3.00	226	2811097.5348	40394453.5503	3.00	232	2811097.5348	40394453.5503	3.00
209	281111.3729	40394487.5505	1.19	215	2811094.4195	40394468.2775	3.00	221	2811097.5348	40394453.5503	3.00	227	2811097.5348	40394453.5503	3.00	233	2811097.5348	40394453.5503	3.00
210	281109.6718	40394485.3352	0.75	216	2811094.4195	40394468.2775	3.00	222	2811097.5348	40394453.5503	3.00	228	2811097.5348	40394453.5503	3.00	234	2811097.5348	40394453.5503	3.00
211	281107.0762	40394483.3352	0.75	217	2811094.4195	40394468.2775	3.00	223	2811097.5348	40394453.5503	3.00	229	2811097.5348	40394453.5503	3.00	235	2811097.5348	40394453.5503	3.00
212	281105.0762	40394481.3352	0.75	218	2811094.4195	40394468.2775	3.00	224	2811097.5348	40394453.5503	3.00	230	2811097.5348	40394453.5503	3.00	236	2811097.5348	40394453.5503	3.00
213	281103.0762	40394479.3352	0.75	219	2811094.4195	40394468.2775	3.00	225	2811097.5348	40394453.5503	3.00	231	2811097.5348	40394453.5503	3.00	237	2811097.5348	40394453.5503	3.00
214	281101.0762	40394477.3352	0.75	220	2811094.4195	40394468.2775	3.00	226	2811097.5348	40394453.5503	3.00	232	2811097.5348	40394453.5503	3.00	238	2811097.5348	40394453.5503	3.00
215	281100.0762	40394475.3352	0.75	221	2811094.4195	40394468.2775	3.00	227	2811097.5348	40394453.5503	3.00	233	2811097.5348	40394453.5503	3.00	239	2811097.5348	40394453.5503	3.00
216	281100.0762	40394473.3352	0.75	222	2811094.4195	40394468.2775	3.00	228	2811097.5348	40394453.5503	3.00	234	2811097.5348	40394453.5503	3.00	240	2811097.5348	40394453.5503	3.00
217	281100.0762	40394471.3352	0.75	223	2811094.4195	40394468.2775	3.00	229	2811097.5348	40394453.5503	3.00	235	2811097.5348	40394453.5503	3.00	241	2811097.5348	40394453.5503	3.00
218	281100.0762	40394469.3352	0.75	224	2811094.4195	40394468.2775	3.00	230	2811097.5348	40394453.5503	3.00	236	2811097.5348	40394453.5503	3.00	242	2811097.5348	40394453.5503	3.00
219	281100.0762	40394467.3352	0.75	225	2811094.4195	40394468.2775	3.00	231	2811097.5348	40394453.5503	3.00	237	2811097.5348	40394453.5503	3.00	243	2811097.5348	40394453.5503	3.00
220	281100.0762	40394465.3352	0.75	226	2811094.4195	40394468.2775	3.00	232	2811097.5348	40394453.5503	3.00	238	2811097.5348	40394453.5503	3.00	244	2811097.5348	40394453.5503	3.00
221	281100.0762	40394463.3352	0.75	227	2811094.4195	40394468.2775	3.00	233	2811097.5348	40394453.5503	3.00	239	2811097.5348	40394453.5503	3.00	245	2811097.5348	40394453.5503	3.00
222	281100.0762	40394461.3352	0.75	228	2811094.4195	40394468.2775	3.00	234	2811097.5348	40394453.5503	3.00	240	2811097.5348	40394453.5503	3.00	246	2811097.5348	40394453.5503	3.00
223	281100.0762	40394459.3352	0.75	229	2811094.4195	40394468.2775	3.00	235	2811097.5348	40394453.5503	3.00	241	2811097.5348	40394453.5503	3.00	247	2811097.5348	40394453.5503	3.00
224	281100.0762	40394457.3352	0.75	230	2811094.4195	40394468.2775	3.00	236	2811097.5348	40394453.5503	3.00	242	2811097.5348	40394453.5503	3.00	248	2811097.5348	40394453.5503	3.00
225	281100.0762	40394455.3352	0.75	231	2811094.4195	40394468.2775	3.00	237	2811097.5348	40394453.5503	3.00	243	2811097.5348	40394453.5503	3.00	249	2811097.5348	40394453.5503	3.00
226	281100.0762	40394453.3352	0.75	232	2811094.4195	40394468.2775	3.00	238	2811097.5348	40394453.5503	3.00	244	2811097.5348	40394453.5503	3.00	250	2811097.5348	40394453.5503	3.00
227	281100.0762	40394451.3352	0.75	233	2811094.4195	40394468.2775	3.00	239	2811097.5348	40394453.5503	3.00	245	2811097.5348	40394453.5503	3.00	251	2811097.5348	40394453.5503	3.00
228	281100.0762	40394449.3352	0.75	234	2811094.4195	40394468.2775	3.00	240	2811097.5348	40394453.5503	3.00	246	2811097.5348	40394453.5503	3.00	252	2811097.5348	40394453.5503	3.00
229	281100.0762	40394447.3352	0.75	235	2811094.4195	40394468.2775	3.00	241	2811097.5348	40394453.5503	3.00	247	2811097.5348	40394453.5503	3.00	253	2811097.5348	40394453.5503	3.00
230	281100.0762	40394445.3352	0.75	236	2811094.4195	40394468.2775	3.00	242	2811097.5348	40394453.5503	3.00	248	2811097.5348	40394453.5503	3.00	254	2811097.5348	40394453.5503	3.00
231	281100.0762	40394443.3352	0.75	237	2811094.4195	40394468.2775	3.00	243	2811097.5348	40394453.5503	3.00	249	2811097.5348	40394453.5503	3.00	255	2811097.5348	40394453.5503	3.00
232	281100.0762	40394441.3352	0.75	238	2811094.4195	40394468.2775	3.00	244	2811097.5348	40394453.5503	3.00	250	2811097.5348	40394453.5503	3.00	256	2811097.5348	40394453.5503	3.00
233	281100.0762	40394439.3352	0.75	239	2811094.4195	40394468.2775	3.00	245	2811097.5348	40394453.5503	3.00	251	2811097.5348	40394453.5503	3.00	257	2811097.5348	40394453.5503	3.00
234	281100.0762	40394437.3352	0.75	240	2811094.4195	40394468.2775	3.00	246	2811097.5348	40394453.5503	3.00	252	2811097.5348	40394453.5503	3.00	258	2811097.5348	40394453.5503	3.00
235	281100.0762	40394435.3352	0.75	241	2811094.4195	40394468.2775	3.00	247	2811097.5348	40394453.5503	3.00	253	2811097.5348	40394453.5503	3.00	259	2811097.5348	40394453.5503	3.00
236	281100.0762	40394433.3352	0.75	242	2811094.4195	40394468.2775	3.00	248	2811097.5348	40394453.5503	3.00	254	2811097.5348	40394453.5503	3.00	260	2811097.5348	40394453.5503	3.00
237	281100.0762	40394431.3352	0.75	243	2811094.4195	40394468.2775	3.00	249	2811097.5348	40394453.5503	3.00	255	2811097.5348	40394453.5503	3.00	261	2811097.5348	40394453.5503	3.00
238	281100.0762	40394429.3352	0.75	244	2811094.4195	40394468.2775	3.00	250	2811097.5348	40394453.5503	3.00	256	2811097.5348	40394453.5503	3.00	262	2811097.5348	40394453.5503	3.00
239	281100.0762	40394427.3352	0.75	245	2811094.4195	40394468.2775	3.00	251	2811097.5348	40394453.5503	3.00	257	2811097.5348	40394453.5503	3.00	263	2811097.5348	40394453.5503	3.00
240	281100.0762	40394425.3352	0.75	246	2811094.4195	40394468.2775	3.00	252	2811097.5348	40394453.5503	3.00	258	2811097.5348	40394453.5503	3.00	264	2811097.5348	40394453.5503	3.00
241	281100.0762	40394423.3352	0.75	247	2811094.4195	40394468.2775	3.00	253	2811097.5348	40394453.5503	3.00	259	2811097.5348	40394453.5503	3.00	265	2811097.5348	40394453.5503	3.00
242	281100.0762	40394421.3352	0.75	248	2811094.4195	40394468.2775	3.00	254	2811097.5348	40394453.5503	3.00	260	2811097.5348	40394453.5503	3.00	266	2811097.5348	40394453.5503	3.00
243	281100.0762	40394419.3352	0.75	249	2811094.4195	40394468.2775	3.00	255	2811097.5348	40394453.5503	3.00	261	2811097.5348	40394453.5503	3.00	267	2811097.5348	40394453.5503	3.00
244	281100.0762	40394417.3352	0.75	250	2811094.4195	40394468.2775	3.00	256	2811097.5348	40394453.5503	3.00	262	2811097.5348	40394453.5503	3.00	268	2811097.5348	40394453.5503	3.00
245	281100.0762	40394415.3352	0.75	251	2811094.4195	40394468.2775	3.00	257	2811097.5348	40394453.5503	3.00	263	2811097.5348	40394453.5503	3.00	269	2811097.5348	40394453.5503	3.00
246	281100.0762	40394413.3352	0.75	252	2811094.4195	40394468.2775	3.00	258	2811097.5348	40394453.5503	3.00	264	2811097.5348	40394453.5503	3.00	270	2811097.5348	40394453.5503	3.00
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