

饶平县2024年度第十一批次城镇建设用地图（村民住宅用地）
2628.38-39491.68

39491.678

《地块一》界址点坐标表				《地块一》界址点坐标表				《地块一》界址点坐标表				《地块一》界址点坐标表				《地块一》界址点坐标表				《地块一》界址点坐标表				《地块一》界址点坐标表											
点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长				
J163	2628506.445	39491689.643	6.42	J153	2628451.622	39491740.533	2.38	J145	2628414.229	39491753.628	1.10	J134	2628438.140	39491816.873	1.17	J115	2628466.147	39491814.921	0.02	J77	2628486.289	39491870.338	1.16	J39	2628525.758	39491916.648	13.58	J1	2628562.972	39491722.887	3.06	J163	2628506.445	39491689.643	6.42
J164	2628512.484	39491687.475	0.69	J154	2628453.687	39491739.350	7.69	J146	2628415.330	39491753.546	0.29	J135	2628436.968	39491816.860	0.24	J116	2628466.134	39491814.902	0.05	J78	2628487.397	39491870.601	1.21	J40	2628514.278	39491923.899	13.31	J2	2628563.454	39491725.910	1.32	J164	2628512.484	39491687.475	0.69
J165	2628513.138	39491687.240	4.24	J155	2628460.078	39491735.079	0.90	J147	2628415.618	39491753.524	9.24	J136	2628436.727	39491816.857	0.15	J117	2628466.108	39491814.863	0.06	J79	2628487.670	39491869.423	2.51	J41	2628505.819	39491934.170	2.72	J3	2628563.662	39491727.217	1.37	J165	2628513.138	39491687.240	4.24
J166	2628517.290	39491688.114	2.56	J156	2628460.828	39491734.578	9.92	J148	2628424.806	39491752.556	5.08	J137	2628436.577	39491816.855	0.19	J118	2628466.067	39491814.905	1.04	J80	2628488.005	39491866.934	8.73	J42	2628504.519	39491936.564	1.24	J4	2628563.877	39491728.567	0.67	J166	2628517.290	39491688.114	2.56
J167	2628519.792	39491688.640	3.51	J157	2628468.491	39491728.274	10.75	J149	2628429.859	39491752.023	9.22	J138	2628436.387	39491816.853	0.23	J119	2628465.028	39491814.949	0.02	J81	2628489.258	39491858.293	1.71	J43	2628503.444	39491937.191	1.25	J5	2628564.126	39491729.190	1.68	J167	2628519.792	39491688.640	3.51
J168	2628523.226	39491689.363	4.07	J158	2628476.366	39491720.956	14.11	J150	2628438.198	39491748.082	1.59	J139	2628436.153	39491816.874	0.05	J120	2628465.028	39491814.933	1.38	J82	2628489.503	39491856.605	0.80	J44	2628502.195	39491937.191	4.17	J6	2628564.752	39491730.754	2.11	J168	2628523.226	39491689.363	4.07
J169	2628526.780	39491691.346	4.97	J159	2628486.193	39491710.828	0.02	J151	2628439.636	39491747.402	12.52	J140	2628436.108	39491816.878	5.06	J121	2628464.229	39491813.805	12.63	J83	2628489.610	39491855.808	4.13	J45	2628498.228	39491938.485	9.00	J7	2628565.533	39491732.709	4.14	J169	2628526.780	39491691.346	4.97
J170	2628531.123	39491693.768	8.73	J160	2628486.203	39491710.815	20.74	J152	2628450.500	39491741.176	1.29	J141	2628431.066	39491817.330	18.63	J122	2628451.653	39491814.930	1.62	J84	2628490.212	39491851.719	0.02	J46	2628499.662	39491941.276	0.01	J8	2628566.516	39491735.576	2.71	J170	2628531.123	39491693.768	8.73
J171	2628537.089	39491700.147	7.40	J161	2628500.180	39491695.496	0.03	J153	2628451.622	39491740.533	8.55	J142	2628424.583	39491799.867	17.41	J123	2628450.167	39491815.575	1.28	J85	2628490.194	39491851.715	0.04	J47	2628499.662	39491941.278	8.40	J9	2628570.882	39491736.901	3.38	J171	2628537.089	39491700.147	7.40
J172	2628540.969	39491706.452		J162	2628500.198	39491695.478	0.03	J163	2628506.445	39491689.643		J143	2628426.300	39491782.538	16.91	J124	2628448.890	39491815.629	0.42	J86	2628490.207	39491851.677	1.83	J48	2628493.486	39491942.956	1.27	J10	2628573.622	39491738.874	1.30	J172	2628540.969	39491706.452	
												J144	2628419.784	39491766.930	14.42	J125	2628448.486	39491815.761	0.20	J87	2628490.811	39491849.951	4.37	J49	2628482.256	39491943.290	1.81	J11	2628574.562	39491739.775	0.15				
												J145	2628414.229	39491753.628		J126	2628448.295	39491815.823	0.36	J88	2628495.164	39491849.590	2.43	J50	2628480.512	39491943.763	2.33	J12	2628574.668	39491739.876	1.83				
												J127	2628447.950	39491815.936	0.14	J127	2628447.950	39491815.936	0.14	J89	2628497.581	39491849.390	4.36	J51	2628478.263	39491944.374	2.18	J13	2628575.986	39491741.140	1.55				
												J128	2628447.817	39491815.980	0.03	J128	2628447.817	39491815.980	0.03	J90	2628501.922	39491849.030	2.91	J52	2628476.150	39491944.921	6.35	J14	2628576.782	39491742.468	1.62				
												J129	2628447.785	39491815.987	4.36	J129	2628447.785	39491815.987	4.36	J91	2628504.826	39491848.789	0.27	J53	2628470.005	39491946.512	3.70	J15	2628577.615	39491743.856	2.96				
												J130	2628443.531	39491816.932	2.71	J130	2628443.531	39491816.932	2.71	J92	2628504.879	39491848.522	0.54	J54	2628466.311	39491946.730	1.22	J16	2628578.427	39491746.698	3.05				
												J131	2628440.820	39491816.902	0.55	J131	2628440.820	39491816.902	0.55	J93	2628504.985	39491847.992	0.48	J55	2628465.089	39491946.802	1.03	J17	2628579.081	39491749.676	0.62				
												J132	2628440.273	39491816.896	0.59	J132	2628440.273	39491816.896	0.59	J94	2628505.085	39491847.526	0.31	J56	2628464.058	39491946.862	1.40	J18	2628579.214	39491750.281	1.31				
												J133	2628439.679	39491816.890	1.54	J133	2628439.679	39491816.890	1.54	J95	2628505.396	39491847.501	0.83	J57	2628462.659	39491946.945	1.47	J19	2628579.495	39491751.562	2.29				
												J134	2628438.140	39491816.873		J134	2628438.140	39491816.873		J96	2628505.573	39491846.691	2.61	J58	2628461.192	39491947.031	1.11	J20	2628579.656	39491753.850	0.11				
																				J97	2628506.130	39491844.144	2.58	J59	2628460.086	39491947.096	0.15	J21	2628579.664	39491753.964	4.62				
																				J98	2628506.682	39491841.621	4.12	J60	2628459.938	39491947.105	1.84	J22	2628579.987	39491758.576	4.73				
																				J99	2628507.584	39491837.592	3.22	J61	2628460.617	39491945.391	0.09	J23	2628580.102	39491763.303	37.75				
																				J100	2628508.231	39491834.444	6.00	J62	2628460.532	39491945.357	7.43	J24	2628573.561	39491800.486	14.84				
																				J101	2628509.468	39491828.571	0.31	J63	2628463.310	39491938.462	4.45	J25	2628570.990	39491815.105	0.90				
																				J102	2628509.161	39491828.506	0.05	J64	2628464.971	39491934.336	3.65	J26	2628570.834	39491815.990	22.01				
																				J103	2628509.170	39491828.462	3.11	J65	2628466.335	39491930.952	3.76	J27	2628567.020	39491837.670	2.73				
																				J104	2628506.116	39491827.861	5.05	J66	2628467.741	39491927.461	4.03	J28	2628566.788	39491840.392	5.68				
																				J105	2628501.172	39491826.813	3.90	J67	2628469.252	39491923.727	4.15	J29							