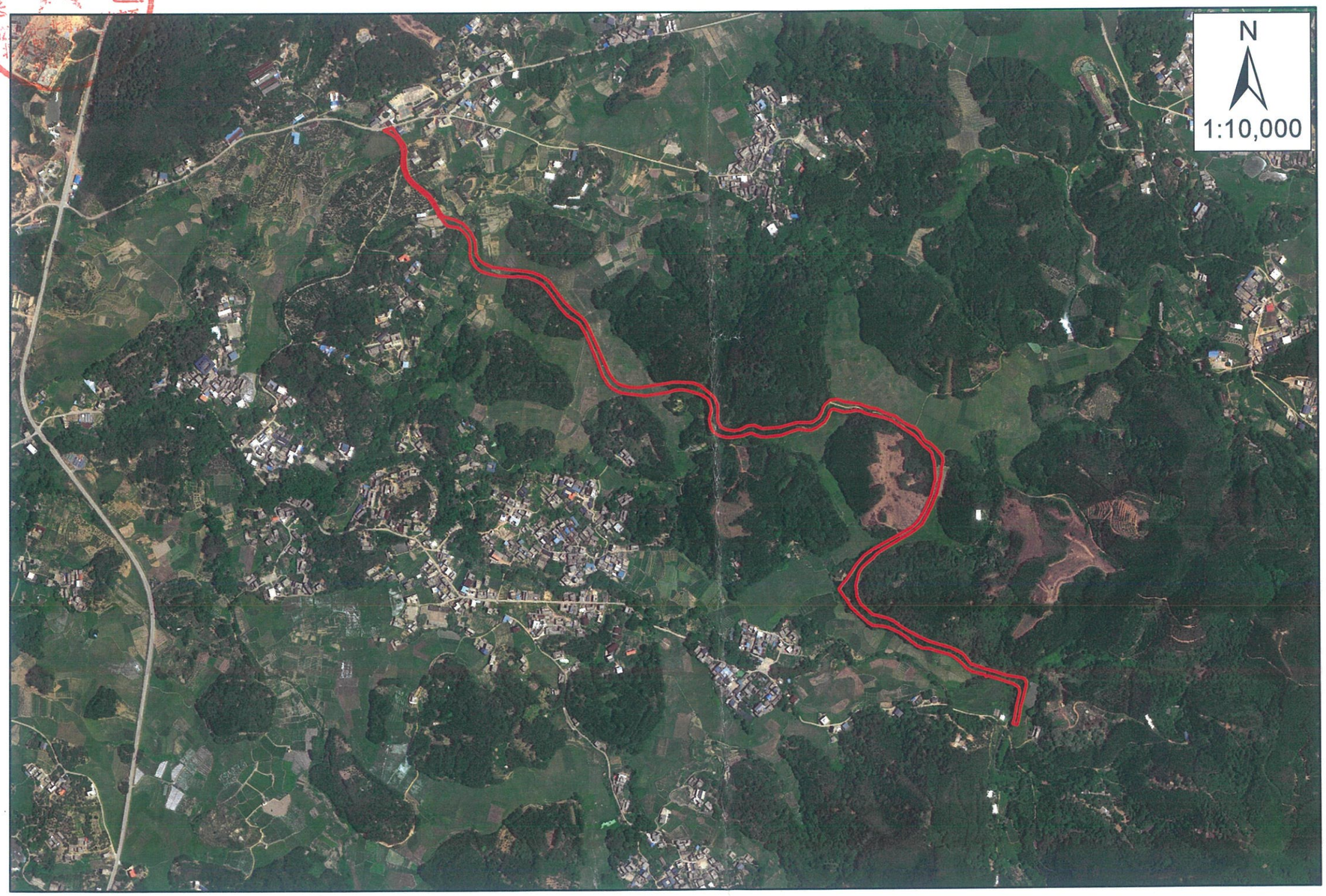
G7522贵阳—北海公路(南宁至北海段)施工№4标段小董互通——吉隆隧道进口便道位置图



小董互通——施工便道界址点坐标表

点号	X	Y	边长
J001	2458725.669	36566104.649	
J002	2458711.014	36566115.860	18.45
J003	2458692.720	36566128.267	22.10
J004	2458679.646	36566132.056	13.61
J005	2458661.555	36566129.207	18.31
J006	2458643.236	36566131.132	18.42
J007	2458625.824	36566136.867	18.33
J008	2458617.541	36566143.602	10.68
J009	2458616.223	36566144.700	1.71
J010	2458605.551	36566155.905	15.47
J011	2458586.501	36566179.851	30.60
J012	2458585.737	36566180.899	1.30
J013	2458571.336	36566192.378	18.42
J014	2458570.672	36566192.750	0.76
J015	2458559.110	36566199.132	13.21
J016	2458539.116	36566210.169	22.84
J017	2458539.815	36566211.673	1.66
J018	2458535.673	36566215.190	5.43
J019	2458533.942	36566222.299	7.32
J020	2458532.394	36566228.658	6.54
J021	2458528.459	36566240.309	12.30
J022	2458526.133	36566245.109	5.33
J023	2458522.477	36566252.652	8.38
J024	2458520.930	36566256.486	4.13
J025	2458515.370	36566262.523	8.21
J026	2458507.063	36566269.935	11.13
J027	2458500.989	36566273.993	7.30
J028	2458491.976	36566278.680	10.16
J029	2458489.111	36566280.071	3.18
J030	2458478.394	36566283.145	11.15
J031	2458467.451	36566284.290	11.00
J032	2458458.042	36566284.526	9.41
J033	2458449.398	36566287.827	9.25
J034	2458439.466	36566294.708	12.08
J035	2458432.685	36566303.470	11.08
J036	2458425.119	36566321.051	19.14
J037	2458419.245	36566360.037	39.43
J038	2458417.311	36566387.935	27.97
J039	2458413.499	36566408.582	21.00
J040	2458407.795	36566424.309	16.73
J041	2458402.108	36566434.105	11.33
J042	2458392.935	36566445.157	14.36
J043	2458378.055	36566455.343	18.03
J044	2458348.199	36566477.904	37.42
J045	2458335.569	36566490.533	17.86
J046	2458324.493	36566504.614	17.91
J047	2458315.354	36566516.398	14.91
J048	2458308.889	36566522.498	8.89
J049	2458296.964	36566529.207	13.68
J050	2458247.938	36566551.916	54.03
J050	2458247.938	36566551.916	
J051	2458193.117	36566575.695	59.76
J052	2458177.557	36566586.982	19.22
J053	2458168.423	36566599.493	15.49
J054	2458161.828	36566621.163	22.65
J055	2458161.628	36566640.815	19.65
J056	2458169.673	36566696.530	56.29
J057	2458173.125	36566714.080	17.89
J058	2458173.194	36566727.857	13.78
J059	2458172.688	36566743.831	15.98
J060	2458171.071	36566759.379	15.63
J061	2458164.481	36566776.121	17.99
J062	2458150.702	36566792.012	21.03
J063	2458140.602	36566803.744	15.48
J064	2458135.522	36566807.335	6.22
J065	2458120.589	36566813.046	15.99
J066	2458108.983	36566813.343	11.61
J067	2458094.434	36566812.406	14.58
J068	2458084.967	36566814.019	9.60
J069	2458074.039	36566820.998	12.97
J070	2458068.670	36566832.394	12.60
J071	2458066.494	36566848.936	16.68
J072	2458068.122	36566859.623	10.81
J073	2458077.008	36566877.601	20.05
J074	2458078.670	36566892.320	14.81
J075	2458070.365	36566910.611	20.09
J076	2458072.817	36566947.016	36.49
J077	2458081.030	36566975.568	29.71
J078	2458083.335	36566985.627	10.32
J079	2458083.571	36566997.339	11.71
J080	2458083.286	36567014.885	17.55
J081	2458086.344	36567024.346	9.94
J082	2458094.021	36567035.555	13.59
J083	2458105.833	36567041.766	13.35
J084	2458113.286	36567043.812	7.73
J085	2458122.044	36567048.797	10.08
J086	2458131.593	36567059.993	14.71
J087	2458133.291	36567074.807	14.91
J088	2458127.616	36567090.993	17.15
J089	2458125.014	36567110.885	20.06
J090	2458123.594	36567123.306	12.50
J091	2458115.751	36567142.663	20.89
J092	2458111.055	36567163.465	21.32
J093	2458102.999	36567178.253	16.84
J094	2458095.511	36567201.650	24.57
J095	2458089.731	36567209.149	9.47
J096	2458078.368	36567225.674	20.06
J097	2458068.860	36567245.792	22.25
J098	2458060.243	36567255.563	13.03
J099	2458045.251	36567263.463	16.95
J100	2458040.343	36567269.194	7.54
J101	2458035.789	36567277.719	9.67
J101	2458035.789	36567277.719	
J102	2458028.330	36567287.011	11.92
J103	2458018.969	36567295.061	12.35
J104	2458010.714	36567302.193	10.91
J105	2458003.771	36567304.962	7.47
J106	2457995.946	36567306.377	7.95
J107	2457979.927	36567302.542	16.47
J108	2457966.807	36567302.108	13.13
J109	2457955.374	36567299.805	11.66
J110	2457936.618	36567295.512	19.24
J111	2457926.564	36567292.852	10.40
J112	2457897.162	36567279.983	32.09
J113	2457871.325	36567266.641	29.08
J114	2457860.973	36567260.079	12.26
J115	2457847.812	36567245.464	19.67
J116	2457839.786	36567232.817	14.98
J117	2457827.984	36567211.085	24.73
J118	2457811.928	36567184.498	31.06
J119	2457801.282	36567167.776	19.82
J120	2457793.554	36567156.996	13.26
J121	2457788.197	36567153.231	6.55
J122	2457775.960	36567138.784	18.93
J123	2457766.732	36567128.082	14.13
J124	2457754.820	36567120.830	13.95
J125	2457734.410	36567115.376	21.13
J126	2457725.675	36567114.072	8.83
J127	2457703.554	36567116.363	22.24
J128	2457687.967	36567124.452	17.56
J129	2457679.232	36567133.311	12.44
J130	2457674.156	36567139.216	7.79
J131	2457664.450	36567150.635	14.99
J132	2457656.626	36567180.577	30.95
J133	2457648.987	36567197.134	18.23
J134	2457635.465	36567215.528	22.83
J135	2457627.178	36567229.186	15.97
J136	2457617.747	36567246.929	20.09
J137	2457604.752	36567273.410	29.50
J138	2457593.601	36567310.486	38.72
J139	2457590.413	36567321.135	11.12
J140	2457581.144	36567340.944	21.87
J141	2457574.301	36567350.375	11.65
J142	2457559.565	36567361.235	18.31
J143	2457554.988	36567365.257	6.09
J144	2457547.869	36567384.886	20.88
J145	2457543.462	36567397.801	13.65
J146	2457541.257	36567404.896	7.43
J147	2457538.616	36567413.972	9.45
J148	2457534.500	36567426.822	13.49
J149	2457532.092	36567434.983	8.51
J150	2457527.802	36567452.229	17.77
J151	2457525.749	36567465.438	13.37
J152	2457523.779	36567477.602	12.32
J152	2457523.779	36567477.602	
J153	2457521.356	36567483.188	6.09
J154	2457517.310	36567485.832	4.83
J155	2457513.606	36567487.261	3.97
J156	2457501.093	36567486.155	12.56
J157	2457477.351	36567479.717	24.60
J158	2457457.761	36567474.290	20.33
J159	2457440.973	36567470.981	17.11
J160	2457429.289	36567468.691	11.91
J161	2457421.168	36567466.163	8.50
J162	2457423.394	36567457.168	9.27
J163	2457434.689	36567460.269	11.71
J164	2457441.776	36567461.510	7.19
J165	2457461.705	36567464.948	20.22
J166	2457482.433	36567469.479	21.22
J167	2457488.493	36567471.079	6.27
J168	2457494.215	36567472.437	5.88
J169	2457500.731	36567470.521	6.79
J170	2457504.695	36567466.833	5.41
J171	2457511.446	36567456.290	12.52
J172	2457519.023	36567435.118	22.49
J173	2457526.362	36567410.794	25.41
J174	2457529.183	36567402.545	8.72
J175	2457527.117	36567396.660	6.24
J176	2457531.444	36567395.936	4.39
J177	2457538.298	36567367.920	28.84
J178	2457545.926	36567355.115	14.91
J179	2457548.766	36567352.156	4.10
J180	2457552.237	36567349.147	4.59
J181	2457555.636	36567346.200	4.50
J182	2457563.043	36567338.026	11.03
J183	2457572.122	36567326.590	14.60
J184	2457575.587	36567318.989	8.35
J185	2457577.507	36567312.064	7.19
J186	2457579.615	36567304.802	7.56
J187	2457582.008	36567296.096	9.03
J188	2457583.265	36567291.740	4.53
J189	2457587.406	36567279.557	12.87
J190	2457588.489	36567274.220	5.45
J191	2457589.778	36567260.461	13.82
J192	2457595.761	36567247.089	14.65
J193	2457605.369	36567234.689	15.69
J194	2457615.341	36567222.667	15.62
J195	2457623.834	36567209.720	15.48
J196	2457626.228	36567204.174	6.04
J197	2457631.162	36567194.438	10.91
J198	2457635.211	36567185.310	9.99
J199	2457636.491	36567180.400	5.07
J200	2457638.100	36567173.980	6.62
J201	2457638.891	36567166.064	7.96
J202	2457639.439	36567153.237	12.84
J203	2457641.193	36567149.558	4.08
J203	2457641.193	36567149.558	
J204	2457646.291	36567141.050	9.92
J205	2457653.876	36567132.704	11.28
J206	2457667.051	36567116.977	20.52
J207	2457680.717	36567103.718	19.04
J208	2457690.379	36567097.889	11.29
J209	2457697.459	36567093.649	8.25
J210	2457719.098	36567077.396	27.06
J211	2457728.226	36567083.557	11.01
J212	2457742.511	36567095.221	18.44
J213	2457774.357	36567116.335	38.21
J214	2457791.691	36567132.187	23.49
J215	2457806.102	36567152.817	25.16
J216	2457839.826	36567212.962	68.96
J217	2457855.104	36567239.563	30.68
J218	2457868.643	36567252.335	18.61
J219	2457890.934	36567266.520	26.42
J220	2457922.292	36567280.023	34.14
J221	2457957.012	36567289.244	35.92
J222	2457983.058	36567287.586	26.10
J223	2457994.919	36567286.986	11.88
J224	2458004.851	36567283.775	10.44
J225	2458015.799	36567280.739	11.36
J226	2458022.766	36567274.237	9.53
J227	2458030.911	36567263.684	13.33
J228	2458051.028	36567245.704	26.98
J229	2458058.825	36567235.213	13.07
J230	2458081.122	36567202.414	39.66
J231	2458086.309	36567195.059	9.00
J232	2458092.482	36567176.291	19.76
J233	2458097.288	36567159.708	17.27
J234	2458099.681	36567148.274	11.68
J235	2458102.211	36567137.713	10.86
J236	2458106.826	36567127.331	11.36
J237	2458108.412	36567112.034	15.38
J238	2458106.083	36567102.530	9.79
J239	2458105.390	36567089.556	12.99
J240	2458112.302	36567067.195	23.41
J241	2458110.432	36567061.909	5.61
J242	2458104.810	36567058.066	6.81
J243	2458096.216	36567055.515	8.96
J244	2458084.246	36567048.094	14.08
J245	2458071.520	36567029.837	22.25
J246	2458066.604	36567017.971	12.84
J247	2458066.489	36567006.633	11.34
J248	2458068.129	36566995.878	10.88
J249	2458068.112	36566988.072	7.81
J250	2458065.962	36566979.070	9.26
J251	2458062.508	36566969.361	10.30
J252	2458058.623	36566960.098	10.04
J253	2458055.822	36566950.670	9.84
J254	2458054.408	36566940.163	10.60
J254	2458054.408	36566940.163	
J255	2458051.927	36566919.068	21.24
J256	2458052.696	36566906.704	12.39
J257	2458056.899	36566894.936	12.50
J258	2458060.729	36566888.262	7.70
J259	2458060.781	36566883.064	5.20
J260	2458054.263	36566864.120	20.03
J261	2458051.837	36566842.771	21.49
J262	2458051.995	36566831.946	10.83
J263	2458054.259	36566820.742	11.43
J264	2458059.023	36566809.664	12.06
J265	2458067.848	36566801.112	12.29
J266	2458078.117	36566796.342	11.32
J267	2458090.784	36566793.737	12.93
J268	2458110.865	36566798.612	20.66
J269	2458122.308	36566797.357	11.51
J270	2458135.490	36566791.314	14.50
J271	2458140.908	36566784.688	8.56
J272	2458145.670	36566774.325	11.40
J273	2458150.615	36566761.401	13.84
J274	2458154.066	36566750.605	11.33
J275	2458156.132	36566737.395	13.37
J276	2458156.212	36566726.917	10.48
J277	2458154.676	36566715.293	11.73
J278	2458150.266	36566702.172	13.84
J279	2458143.818	36566654.739	47.87
J280	2458146.445	36566633.975	20.93
J281	2458147.795	36566618.623	15.41
J282	2458150.458	36566602.645	16.20
J283	2458154.365	36566592.106	11.24
J284	2458160.289	36566582.508	11.28
J285	2458167.835	36566573.923	11.43
J286	2458186.826	36566562.334	22.25
J287	2458215.029	36566551.641	30.16
J288	2458233.503	36566544.098	19.95
J289	2458261.035	36566532.287	29.96
J290	2458283.256	36566522.300	24.36
J291	2458296.906	36566513.620	16.18
J292	2458302.275	36566509.090	7.02
J293	2458307.435	36566502.355	8.48
J294	2458318.691	36566485.073	20.62
J295	2458323.789	36566479.726	7.39
J296	2458335.460	36566469.240	15.69
J297	2458344.596	36566462.783	11.19
J298	2458367.420	36566446.955	27.77
J299	2458374.879	36566440.589	9.81
J300	2458388.003	36566427.755	18.36
J301	2458397.027	36566413.984	16.46
J302	2458403.526	36566396.386	18.76
J303	2458404.925	36566376.150	20.29
J304	2458403.898	36566365.997	10.20
J305	2458406.369	36566336.649	29.45

J305	2458406.369	36566336.649	16.76
J306	2458409.464	36566320.174	15.83
J307	2458413.691	36566304.916	11.39
J308	2458418.200	36566294.453	11.89
J309	2458425.347	36566284.950	12.52
J310	2458435.432	36566277.528	10.48
J311	2458445.100	36566273.472	12.02
J312	2458456.982	36566271.643	9.96
J313	2458466.938	36566272.066	9.00
J314	2458475.924	36566271.566	8.90
J315	2458484.598	36566269.592	10.72
J316	2458494.377	36566265.190	7.72
J317	2458500.399	36566260.353	9.20
J318	2458506.888	36566253.828	8.40
J319	2458511.605	36566246.877	2.84
J320	2458512.961	36566244.381	8.12
J321	2458513.664	36566236.289	5.67
J322	2458514.288	36566230.649	7.45
J323	2458516.169	36566223.443	4.80
J324	2458519.214	36566219.728	1.43
J325	2458519.986	36566218.524	2.34
J326	2458521.781	36566217.026	7.07
J327	2458527.509	36566212.879	6.19
J328	2458532.886	36566209.817	2.17
J329	2458533.683	36566207.800	1.35
J330	2458534.776	36566207.010	0.95
J331	2458535.305	36566206.225	3.44
J332	2458538.272	36566204.484	12.08
J333	2458549.132	36566199.183	8.83
J334	2458556.898	36566194.980	10.12
J335	2458565.557	36566189.741	6.36
J336	2458570.749	36566186.068	1.37
J337	2458571.945	36566185.401	10.87
J338	2458580.257	36566178.400	11.58
J339	2458587.507	36566169.374	2.36
J340	2458588.907	36566167.478	8.95
J341	2458594.534	36566160.521	11.43
J342	2458601.990	36566151.856	4.49
J343	2458604.713	36566148.284	10.85
J344	2458612.148	36566140.383	10.45
J345	2458620.250	36566133.786	6.13
J346	2458625.540	36566130.680	6.15
J347	2458631.118	36566128.097	4.20
J348	2458635.107	36566126.794	4.32
J349	2458639.122	36566125.199	0.72
J350	2458639.742	36566124.829	10.81
J351	2458650.277	36566122.412	10.79
J352	2458661.062	36566122.127	3.68
J353	2458664.620	36566123.049	11.79
J354	2458676.410	36566123.130	7.94
J355	2458684.299	36566122.219	4.17
J356	2458688.328	36566121.146	

J356	2458688.328	36566121.146	2.94
J357	2458691.169	36566120.389	7.08
J358	2458697.679	36566117.618	5.13
J359	2458702.126	36566115.059	8.75
J360	2458708.742	36566109.340	9.48
J361	2458714.629	36566101.904	7.56
J362	2458718.502	36566095.412	13.53
J363	2458724.661	36566083.363	11.95
J364	2458727.592	36566094.946	7.49
J365	2458730.265	36566101.946	5.33
J001	2458725.669	36566104.649	

S=36713.73 平方米 合55.071亩