

项目用地范围拐点坐标表

点号	2000国家大地坐标系		点号	2000国家大地坐标系	
	X	Y		X	Y
J1	2821572.7130	412023.2110	J11	2821252.0477	412571.0013
J2	2821572.7414	412402.8014	J12	2821222.0583	412567.4117
J3	2821572.5314	412423.1134	J13	2821174.2348	412567.2689
J4	2821572.0110	412440.2950	J14	2821160.5336	412557.4614
J5	2821569.8891	412476.4408	J15	2821160.5334	412519.4974
J6	2821563.8252	412505.3924	J16	2821157.0464	412489.6094
J7	2821558.6639	412543.8912	J17	2821157.0420	412339.6270
J8	2821529.7141	412568.3305	J18	2821157.0410	412095.4550
J9	2821513.2793	412568.2814	J19	821157.0441	412023.2110
J10	2821482.8574	412571.6906	J1	2821572.7130	412023.2110
面积：225645m ² 平整底界标高 8.80~14.00m					

平整底界标高分布信息表

2000国家大地坐标系		估算平整底界 标高 (m)	备注
X	Y		
2821564.0592	412073.1404	13.00	委托方提供红 线范围内平整 底界标高分布
2821564.1495	412360.7513	10.85	
2821561.6696	412482.9433	10.10	
2821472.6517	412113.1480	12.90	
2821342.3196	412035.3393	13.40	
2821287.9508	412161.6850	12.50	
2821171.9608	412035.2623	14.00	
2821171.8319	412284.1682	11.20	
2821443.5638	412341.0794	11.00	
2821257.8395	412389.5155	10.40	
2821372.8421	412561.6559	9.00	
2821188.5182	412553.8889	9.45	
2821524.6754	412527.2813	2.70	此为红线拐点坐 标范围内地下室 基坑平整界底标 高分布
2821498.7249	412459.9197	4.30	
2821446.5154	412389.5303	4.80	
2821439.7182	412516.2226	3.50	
2821373.9024	412412.0261	4.60	
2821370.2925	412516.5647	4.40	
2821305.9980	412340.0769	4.90	污水处理区基坑 平整界底标高