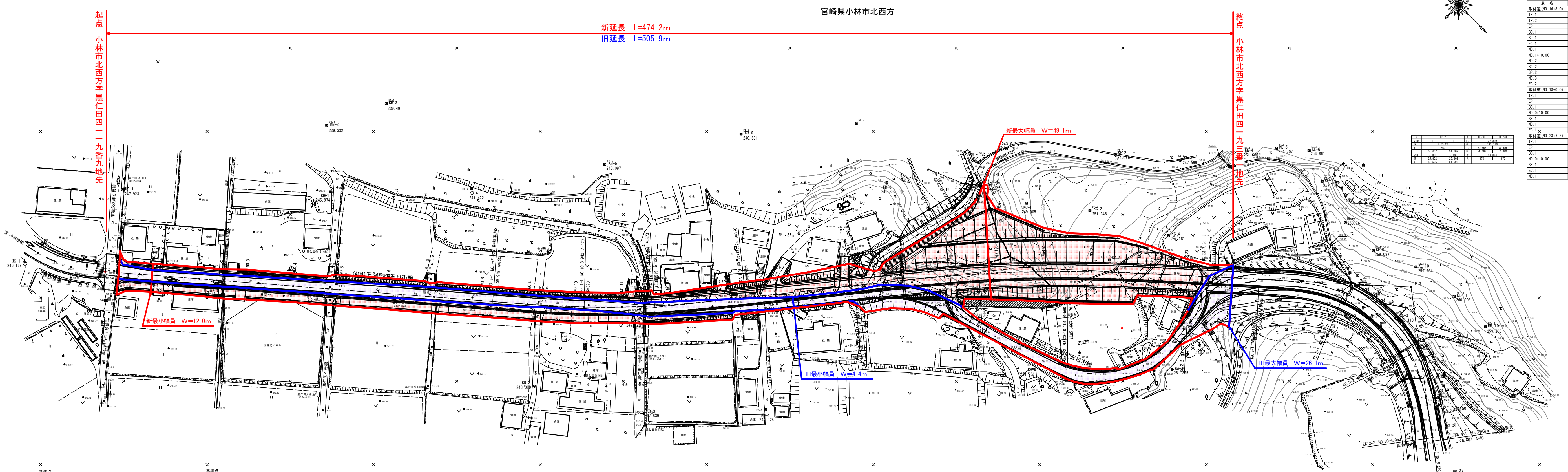
宮崎県小林土木事務所管内図

計画平面図 S=1:500

宮崎県小林市北西方



基準点

点名	X座標	Y座標	備考
基-1	-108215.083	-2455.707	
基-2	-108173.818	-2383.867	
基-3	-107786.851	-2851.093	
基-4	-107711.660	-2805.870	
旧基-3	-108119.911	-2356.252	
旧基-4	-108135.390	-2519.942	
KA-1	-108172.113	-2488.373	
KA-2	-108115.449	-2543.126	
KA-3	-108083.206	-2571.008	
KA-4	-108050.601	-2599.435	
KA-5	-108013.396	-2625.942	
KA-6	-107978.878	-2664.564	
KA-7	-107955.418	-2700.673	
KA-8	-107925.066	-2722.096	
KA-9	-107880.186	-2730.040	
KA-10	-107838.717	-2768.353	
KA-11	-107852.785	-2809.226	
KB-1	-108144.628	-2568.993	
KB-2	-108165.758	-2587.664	
KB-3	-108154.505	-2612.026	
KB-4	-108103.436	-2612.204	
KB-5	-108070.672	-2659.531	
KB-6	-108038.871	-2709.539	
KB-7	-108007.544	-2747.320	

基準点

点名	X座標	Y座標	備考
KB-8	-107980.501	-2738.789	
KB-9	-107952.021	-2766.552	
KC-1	-107932.473	-2774.504	
KC-2	-107911.121	-2791.350	
KC-3	-107890.402	-2782.353	
KC-4	-107879.976	-2807.401	
KD-1	-108207.951	-2507.001	
KD-2	-108025.162	-2571.765	
KD-3	-107984.200	-2596.392	
KD-4	-107948.802	-2634.215	
KD-5	-107752.641	-2839.463	
KE-1	-107954.753	-2784.794	
KE-2	-107919.949	-2815.627	
KE-3	-107899.052	-2833.541	
KE-4	-107883.199	-2854.792	
KE-5	-107873.838	-2866.033	
KE-6	-107863.375	-2875.149	
KE-7	-107850.058	-2869.635	
KE-8	-107830.818	-2864.271	
KE-9	-107814.030	-2864.289	
KE-10	-107796.305	-2872.249	
KE-11	-107776.040	-2874.923	
KE-12	-107757.538	-2875.100	
KE-13	-107763.756	-2863.240	

1	IP.1		Y	0.682	0.682
K No	1	2	LC	29.864	
IA	10-39-05		CL	107.702	
R	370		TC	53.964	53.964
L	38.919	38.919	So	38.914	38.914
ΔR	0.171	0.171	M	34.507	
XM	19.458	19.458	A	120	120
X	38.908	38.908			

本線中心線

点名	X座標	Y座標	備考
BP	-108188.492	-2477.326	
IP.1	-108022.169	-2619.773	
IP.2	-107914.146	-2754.269	
IP.3	-107791.765	-2864.740	
IP.4	-107705.593	-2799.784	
EP	-107642.034	-2814.966	
NO.1	-108173.302	-2490.336	
NO.2	-108158.111	-2503.345	
NO.2+10.50	-108150.136	-2510.176	
NO.3	-108142.921	-2516.355	
NO.4	-108127.731	-2529.365	
NO.5	-108112.540	-2542.375	
NO.6	-108097.350	-2555.384	
NO.7	-108082.160	-2568.394	
NO.8	-108066.969	-2581.404	
KA.1-1	-108063.156	-2584.670	
NO.9	-108051.805	-2594.443	
NO.10	-108036.916	-2607.795	
KE.1-1	-108034.048	-2610.497	
NO.11	-108022.661	-2621.820	
NO.11+10.00	-108015.822	-2629.116	
KE.1-2	-108013.272	-2631.939	
NO.12	-108009.180	-2636.592	

本線中心線

点名	X座標	Y座標	備考
NO.13	-107996.362	-2651.942	
KA.1-2	-107988.376	-2661.847	
NO.14	-107983.819	-2667.521	
NO.15	-107971.295	-2683.114	
NO.15+14.80	-107962.027	-2694.653	
NO.16	-107958.771	-2698.707	
KA.2-1	-107958.397	-2699.173	
NO.16+8.00	-107953.760	-2704.943	
NO.16+14.08	-107949.944	-2709.676	
NO.17	-107946.215	-2714.274	
NO.18	-107933.450	-2729.670	
KE.2-1	-107925.470	-2738.904	
NO.19	-107920.273	-2744.715	
NO.20	-107906.575	-2759.286	
KE.2-2	-107899.459	-2766.459	
NO.21	-107892.369	-2773.363	
NO.22	-107877.767	-2787.029	
NO.23	-107862.960	-2800.473	
KA.2-2	-107861.690	-2801.620	
NO.23+7.30	-107857.541	-2805.365	
NO.24	-107848.114	-2813.875	
KA.3-1	-107839.709	-2821.462	
NO.25	-107833.232	-2827.236	

本線中心線

点名	X座標	Y座標	備考
NO.26	-107817.213	-2839.162	
KE.3-1	-107809.953	-2842.832	
NO.26+9.90	-107808.322	-2843.491	
NO.27	-107798.617	-2846.237	
NO.28	-107778.727	-2846.280	
KE.3-2	-107771.714	-2844.523	
NO.29	-107760.045	-2839.398	
NO.29+14.00	-107748.266	-2831.846	
NO.30	-107743.428	-2828.297	
KA.3-2	-107740.188	-2825.862	
KA.4-1	-107738.976	-2824.948	
NO.31	-107727.270	-2816.516	
KE.4-1	-107716.602	-2810.547	
NO.32	-107709.340	-2807.822	
KE.4-2	-107691.198	-2805.246	
NO.33	-107689.594	-2805.286	
NO.34	-107669.859	-2808.333	
KA.4-2	-107664.932	-2809.496	
NO.35	-107650.403	-2812.967	

4	IP.4		Y	1.968	1.968
K No	1	2	LC	26.157	
IA	50-26-35		CL	79.491	
R	60		TC	41.805	41.805
L	26.667	26.667	So	26.608	26.608
ΔR	0.493	0.493	M	28.494	
XM	13.311	13.311	A	40	40
X	26.535	26.535			

取付道路中心線

点名	X座標	Y座標	備考
取付道(NO.16+8.0)			
IP.1	-107960.703	-2710.529	
IP.2	-107949.607	-2757.582	
EP	-107953.237	-2766.116	
BC.1	-107956.774	-2707.368	
SP.1	-107959.325	-2711.002	
EC.1	-107959.546	-2715.437	
NO.1	-107957.909	-2722.380	
NO.1+10.00	-107955.614	-2732.113	
NO.2	-107953.318	-2741.846	
BC.2	-107951.112	-2751.198	
SP.2	-107950.651	-2757.493	
NO.3	-107951.401	-2761.469	
EC.2	-107952.174	-2763.617	
取付道(NO.18+0.0)			
IP.1	-107921.570	-2719.591	
EP	-107906.448	-2724.046	
BC.1	-107927.745	-2724.830	
NO.0+10.00	-107925.697	-2723.369	
SP.1	-107921.146	-2721.593	
NO.1	-107916.082	-2721.397	
EC.1	-107913.802	-2721.879	
取付道(NO.23+7.3)			
IP.1	-107848.348	-2795.181	
EP	-107846.493	-2778.585	
BC.1	-107852.663	-2799.961	
NO.0+10.00	-107850.983	-2797.825	
SP.1	-107849.270	-2794.766	
EC.1	-107847.633	-2788.781	
NO.1	-107847.604	-2788.523	

2	IP.2		Y	0.793	0.793
K No	1	2	LC	37.899	
IA	9-09-28		CL	141.113	
R	560		TC	70.666	70.666
L	51.607	51.607	So	51.602	51.602
ΔR	0.198	0.198	M	44.864	
XM	25.802	25.802	A	170	170
X	51.596	51.596			

3	IP.3		Y	4.075	4.075
K No	1	2	LC	39.094	
IA	79-04-51		CL	112.730	
R	55		TC	64.588	64.588
L	36.818	36.818	So	36.635	36.635
ΔR	1.023	1.023	M	46.248	
XM	18.341	18.341	A	45	45
X	36.408	36.408			

工事名	令和4年度 交安通対 第96-1-A号 県道石阿弥陀五日市線黒仁田工区道路詳細設計
図面名	計画平面図
作成年月日	令和5年11月30日
縮尺	1:500 / 図面番号 1／44
会社名	(株)西田技術開発コンサルタント
事業者名	宮崎県 小林土木事務所