



モノレール始点
～防鹿柵始点
距離延長＝184. 2m

1工区モノレール

1工区モノレール
距離延長＝419. 7m

防鹿柵始点平行区間
距離延長＝235. 5m

凡例	
(5. 0)	斜距離 (m)
4. 8	水平距離 (m)
1M1	モノレール-測点
1S1	防鹿柵-測点
1M1+1. 5	倒木-測点
1T1	機械-測点
㊸	道路標識

工事名	令和9年度 大台ヶ原自然再生施設整備工事（1工区）		
図面名	平面図（1工区モノレール）		
作成年月日	令和8年5月		
縮尺	A1：1/500 A3：1/1000	図面番号	2/4
工事場所	吉野郡上北山村大平小椋平大台ヶ原山		
事業者名	奈良県環境森林部観・自然環境課		

点 名	座標	距離	工事番号	点 名	座標	距離	工事番号
1M0	199107.692	7252.224	1446.168	1S48	-199915.545	7111.217	1415.843
1M1	199109.189	7268.876	1446.353	1S49	-199922.300	7111.680	1414.496
1M2	199110.471	7284.428	1446.538	1S50	-199931.106	7118.401	1415.118
1M3	199112.000	7300.980	1446.723	1S51	-199939.408	7125.412	1415.453
1M4	199113.529	7317.532	1446.908	1S52	-199945.204	7135.398	1415.921
1M5	199115.058	7334.084	1447.093	1S53	-199948.844	7147.777	1416.613
1M6	199116.587	7350.636	1447.278	1S54	-199947.554	7158.388	1417.001
1M7	199118.116	7367.188	1447.463	1S55	-199946.264	7168.404	1417.354
1M8	199119.645	7383.740	1447.648	1S56	-199945.004	7178.420	1417.707
1M9	199121.174	7400.292	1447.833	1S57	-199943.744	7188.436	1418.060
1M10	199122.703	7416.844	1448.018	1S58	-199942.484	7198.452	1418.413
1M11	199124.232	7433.396	1448.203	1S59	-199941.224	7208.468	1418.766
1M12	199125.761	7449.948	1448.388	1S60	-199939.964	7218.484	1419.119
1M13	199127.290	7466.500	1448.573	1S61	-199938.704	7228.500	1419.472
1M14	199128.819	7483.052	1448.758	1S62	-199937.444	7238.516	1419.825
1M15	199130.348	7499.604	1448.943	1S63	-199936.184	7248.532	1420.178
1M16	199131.877	7516.156	1449.128	1S64	-199934.924	7258.548	1420.531
1M17	199133.406	7532.708	1449.313	1S65	-199933.664	7268.564	1420.884
1M18	199134.935	7549.260	1449.498	1S66	-199932.404	7278.580	1421.237
1M19	199136.464	7565.812	1449.683	1S67	-199931.144	7288.596	1421.590
1M20	199137.993	7582.364	1449.868	1S68	-199929.884	7298.612	1421.943
1M21	199139.522	7598.916	1450.053	1S69	-199928.624	7308.628	1422.296
1M22	199141.051	7615.468	1450.238	1S70	-199927.364	7318.644	1422.649
1M23	199142.580	7632.020	1450.423	1S71	-199926.104	7328.660	1423.002
1M24	199144.109	7648.572	1450.608	1S72	-199924.844	7338.676	1423.355
1M25	199145.638	7665.124	1450.793	1S73	-199923.584	7348.692	1423.708
1M26	199147.167	7681.676	1450.978	1S74	-199922.324	7358.708	1424.061
1M27	199148.696	7698.228	1451.163	1S75	-199921.064	7368.724	1424.414
1M28	199150.225	7714.780	1451.348	1S76	-199919.804	7378.740	1424.767
1M29	199151.754	7731.332	1451.533	1S77	-199918.544	7388.756	1425.120
1M30	199153.283	7747.884	1451.718	1S78	-199917.284	7398.772	1425.473
1M31	199154.812	7764.436	1451.903	1S79	-199916.024	7408.788	1425.826
1M32	199156.341	7780.988	1452.088	1S80	-199914.764	7418.804	1426.179
1M33	199157.870	7797.540	1452.273	1S81	-199913.504	7428.820	1426.532
1M34	199159.399	7814.092	1452.458	1S82	-199912.244	7438.836	1426.885
1M35	199160.928	7830.644	1452.643	1S83	-199910.984	7448.852	1427.238
1M36	199162.457	7847.196	1452.828	1S84	-199909.724	7458.868	1427.591
1M37	199163.986	7863.748	1453.013	1S85	-199908.464	7468.884	1427.944
1M38	199165.515	7880.300	1453.198	1S86	-199907.204	7478.900	1428.297
1M39	199167.044	7896.852	1453.383	1S87	-199905.944	7488.916	1428.650
1M40	199168.573	7913.404	1453.568	1S88	-199904.684	7498.932	1429.003
1M41	199170.102	7929.956	1453.753	1S89	-199903.424	7508.948	1429.356
1M42	199171.631	7946.508	1453.938	1S90	-199902.164	7518.964	1429.709
1M43	199173.160	7963.060	1454.123	1S91	-199900.904	7528.980	1430.062
1M44	199174.689	7979.612	1454.308	1S92	-199899.644	7538.996	1430.415
1M45	199176.218	7996.164	1454.493	1S93	-199898.384	7549.012	1430.768
1M46	199177.747	8012.716	1454.678	1S94	-199897.124	7559.028	1431.121
1M47	199179.276	8029.268	1454.863	1S95	-199895.864	7569.044	1431.474
1M48	199180.805	8045.820	1455.048	1S96	-199894.604	7579.060	1431.827
1M49	199182.334	8062.372	1455.233	1S97	-199893.344	7589.076	1432.180
1M50	199183.863	8078.924	1455.418	1S98	-199892.084	7599.092	1432.533
1M51	199185.392	8095.476	1455.603	1S99	-199890.824	7609.108	1432.886
1M52	199186.921	8112.028	1455.788	1S100	-199889.564	7619.124	1433.239
1M53	199188.450	8128.580	1455.973	1S101	-199888.304	7629.140	1433.592
1M54	199189.979	8145.132	1456.158	1S102	-199887.044	7639.156	1433.945
1M55	199191.508	8161.684	1456.343	1S103	-199885.784	7649.172	1434.298
1M56	199193.037	8178.236	1456.528	1S104	-199884.524	7659.188	1434.651
1M57	199194.566	8194.788	1456.713	1S105	-199883.264	7669.204	1435.004
1M58	199196.095	8211.340	1456.898	1S106	-199882.004	7679.220	1435.357
1M59	199197.624	8227.892	1457.083	1S107	-199880.744	7689.236	1435.710
1M60	199199.153	8244.444	1457.268	1S108	-199879.484	7699.252	1436.063
1M61	199200.682	8260.996	1457.453	1S109	-199878.224	7709.268	1436.416
1M62	199202.211	8277.548	1457.638	1S110	-199876.964	7719.284	1436.769
1M63	199203.740	8294.100	1457.823	1S111	-199875.704	7729.300	1437.122
1M64	199205.269	8310.652	1458.008	1S112	-199874.444	7739.316	1437.475
1M65	199206.798	8327.204	1458.193	1S113	-199873.184	7749.332	1437.828
1M66	199208.327	8343.756	1458.378	1S114	-199871.924	7759.348	1438.181
1M67	199209.856	8360.308	1458.563	1S115	-199870.664	7769.364	1438.534
1M68	199211.385	8376.860	1458.748	1S116	-199869.404	7779.380	1438.887
1M69	199212.914	8393.412	1458.933	1S117	-199868.144	7789.396	1439.240
1M70	199214.443	8409.964	1459.118	1S118	-199866.884	7799.412	1439.593
1M71	199215.972	8426.516	1459.303	1S119	-199865.624	7809.428	1440.000
1M72	199217.501	8443.068	1459.488	1S120	-199864.364	7819.444	1440.353
1M73	199219.030	8459.620	1459.673	1S121	-199863.104	7829.460	1440.706
1M74	199220.559	8476.172	1459.858	1S122	-199861.844	7839.476	1441.059
1M75	199222.088	8492.724	1460.043	1S123	-199860.584	7849.492	1441.412
1M76	199223.617	8509.276	1460.228	1S124	-199859.324	7859.508	1441.765
1M77	199225.146	8525.828	1460.413	1S125	-199858.064	7869.524	1442.118
1M78	199226.675	8542.380	1460.598	1S126	-199856.804	7879.540	1442.471
1M79	199228.204	8558.932	1460.783	1S127	-199855.544	7889.556	1442.824
1M80	199229.733	8575.484	1460.968	1S128	-199854.284	7899.572	1443.177
1M81	199231.262	8592.036	1461.153	1S129	-199853.024	7909.588	1443.530
1M82	199232.791	8608.588	1461.338	1S130	-199851.764	7919.604	1443.883
1M83	199234.320	8625.140	1461.523	1S131	-199850.504	7929.620	1444.236
1M84	199235.849	8641.692	1461.708	1S132	-199849.244	7939.636	1444.589
1M85	199237.378	8658.244	1461.893	1S133	-199847.984	7949.652	1444.942
1M86	199238.907	8674.796	1462.078	1S134	-199846.724	7959.668	1445.295
1M87	199240.436	8691.348	1462.263	1S135	-199845.464	7969.684	1445.648
1M88	199241.965	8707.900	1462.448	1S136	-199844.204	7979.700	1446.001
1M89	199243.494	8724.452	1462.633	1S137	-199842.944	7989.716	1446.354
1M90	199245.023	8741.004	1462.818	1S138	-199841.684	7999.732	1446.707
1M91	199246.552	8757.556	1463.003	1S139	-199840.424	8009.748	1447.060
1M92	199248.081	8774.108	1463.188	1S140	-199839.164	8019.764	1447.413
1M93	199249.610	8790.660	1463.373	1S141	-199837.904	8029.780	1447.766
1M94	199251.139	8807.212	1463.558	1S142	-199836.644	8039.796	1448.119
1M95	199252.668	8823.764	1463.743	1S143	-199835.384	8049.812	1448.472
1M96	199254.197	8840.316	1463.928	1S144	-199834.124	8059.828	1448.825
1M97	199255.726	8856.868	1464.113	1S145	-199832.864	8069.844	1449.178
1M98	199257.255	8873.420	1464.298	1S146	-199831.604	8079.860	1449.531
1M99	199258.784	8889.972	1464.483	1S147	-199830.344	8089.876	1449.884
1M100	199260.313	8906.524	1464.668	1S148	-199829.084	8099.892	1450.237
1M101	199261.842	8923.076	1464.853	1S149	-199827.824	8109.908	1450.590
1M102	199263.371	8939.628	1465.038	1S150	-199826.564	8119.924	1450.943
1M103	199264.900	8956.180	1465.223	1S151	-199825.304	8129.940	1451.296
1M104	199266.429	8972.732	1465.408	1S152	-199824.044	8139.956	1451.649
1M105	199267.958	8989.284	1465.593	1S153	-199822.784	8149.972	1452.002
1M106	199269.487	9005.836	1465.778	1S154	-199821.524	8159.988	1452.355
1M107	199271.016	9022.388	1465.963	1S155	-199820.264	8169.999	1452.708
1M108	199272.545	9038.940	1466.148	1S156	-199819.004	8179.999	1453.061
1M109	199274.074	9055.492	1466.333	1S157	-199817.744	8189.9	1453.414
1M110	199275.603	9072.044	1466.518	1S158	-199816.484	8199.916	1453.767
1M111	199277.132	9088.596	1466.703	1S159	-199815.224	8209.932	1454.120
1M112	199278.661	9105.148	1466.888	1S160	-199813.964	8219.948	1454.473
1M113	199280.190	9121.700	1467.073	1S161	-199812.704	8229.964	1454.826
1M114	199281.719	9138.252	1467.258	1S162	-199811.444	8239.980	1455.179
1M115	199283.248	9154.804	1467.443	1S163	-199810.184	8249.996	1455.532
1M116	199284.777	9171.356	1467.628	1S164	-199808.924	8259.999	1455.885
1M117	199286.306	9187.908	1467.813	1S165	-199807.664	8269	