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DGPS READINGS OF PROPOSED APPROACH ROAD								DATUM-WGS 84				DGPS READINGS OF DOWNHILL CONVEYOR - SEGMENT-1(SG-1)							
Point ID	Latitude	Longitude	Northing	Easting	Point ID	Latitude	Longitude	Northing	Easting	Point ID	Latitude	Longitude	Northing	Easting	Point ID	Latitude	Longitude	Northing	Easting
L-1	15°07'38.40826"	76°28'04.27201"	767293.292	657726.428	R-1	15°07'38.10505"	76°28'04.51415"	767298.025	657733.719	SG-1-1	15°07'42.14256"	76°28'19.26400"	767303.054	658173.247	SG-1-2	15°07'42.76545"	76°28'17.64000"	767303.873	658124.633
L-2	15°07'39.23987"	76°28'05.42529"	767296.085	657761.493	R-2	15°07'38.92259"	76°28'05.66612"	767293.377	657767.942	SG-1-3	15°07'43.06519"	76°28'19.06319"	767303.837	658127.723	SG-1-4	15°07'43.06519"	76°28'19.06319"	767303.837	658127.723
L-3	15°07'39.55727"	76°28'05.80501"	767297.010	657771.958	R-3	15°07'39.30707"	76°28'06.12377"	767296.626	657781.624	SG-1-5	15°07'43.15291"	76°28'14.10845"	767303.073	658019.108	SG-1-6	15°07'43.15291"	76°28'14.10845"	767303.073	658019.108
L-4	15°07'40.91777"	76°28'05.97674"	767304.156	657776.805	R-4	15°07'40.92169"	76°28'06.34399"	767304.935	657787.768	SG-1-7	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-8	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-5	15°07'42.25834"	76°28'05.28347"	767301.481	657775.891	R-5	15°07'42.49076"	76°28'05.88642"	767301.481	657775.891	SG-1-9	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-10	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-6	15°07'42.44845"	76°28'05.17616"	767301.636	657752.590	R-6	15°07'42.79981"	76°28'05.32623"	767307.466	657756.996	SG-1-11	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-12	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-7	15°07'42.12872"	76°28'04.81126"	767301.739	657741.762	R-7	15°07'42.80048"	76°28'05.07787"	767307.437	657749.582	SG-1-13	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-14	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-8	15°07'41.87867"	76°28'04.46107"	767304.574	657731.356	R-8	15°07'42.40618"	76°28'06.60509"	767306.234	657733.413	SG-1-15	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-16	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-9	15°07'41.34747"	76°28'04.41859"	767302.451	657700.346	R-9	15°07'42.61895"	76°28'04.23547"	767302.862	657724.806	SG-1-17	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-18	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-10	15°07'41.00140"	76°28'02.92541"	767301.713	657685.604	R-10	15°07'41.63979"	76°28'03.17407"	767303.386	657692.986	SG-1-19	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-20	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-11	15°07'40.83046"	76°28'02.57306"	767301.193	657675.180	R-11	15°07'41.12470"	76°28'02.37514"	767302.386	657669.181	SG-1-21	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-22	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-12	15°07'40.80246"	76°28'02.31384"	767301.481	657667.477	R-12	15°07'41.27654"	76°28'02.71651"	767302.131	657679.401	SG-1-23	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-24	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-13	15°07'41.02454"	76°28'01.97829"	767301.739	657657.414	R-13	15°07'42.15251"	76°28'03.89449"	767302.287	657714.388	SG-1-25	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-26	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-14	15°07'41.02454"	76°28'01.97829"	767301.739	657657.414	R-14	15°07'42.15251"	76°28'03.89449"	767302.287	657714.388	SG-1-27	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-28	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-15	15°07'41.45705"	76°28'02.19313"	767303.574	657663.739	R-15	15°07'43.33049"	76°28'06.86907"	767308.684	657743.241	SG-1-29	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-30	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-16	15°07'41.55382"	76°28'02.41772"	767303.351	657670.424	R-16	15°07'43.35129"	76°28'05.35125"	767307.825	657752.433	SG-1-31	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-32	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-17	15°07'42.36736"	76°28'03.66418"	767305.832	657705.677	R-17	15°07'43.97664"	76°28'05.65165"	767310.698	657766.471	SG-1-33	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-34	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-18	15°07'43.45807"	76°28'04.66533"	767302.552	657735.341	R-18	15°07'43.87579"	76°28'05.12875"	767305.604	657780.735	SG-1-35	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-36	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-19	15°07'44.08065"	76°28'04.84251"	767311.191	657742.292	R-19	15°07'44.41005"	76°28'06.31661"	767309.418	657786.439	SG-1-37	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-38	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-20	15°07'44.31288"	76°28'05.11196"	767311.906	657752.396	R-20	15°07'44.62595"	76°28'06.85890"	767307.541	657802.789	SG-1-39	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-40	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-21	15°07'44.33058"	76°28'05.72865"	767311.919	657768.697	R-21	15°07'44.96799"	76°28'07.65411"	767307.367	657826.665	SG-1-41	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-42	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-22	15°07'44.10074"	76°28'06.44017"	767312.946	657789.984	R-22	15°07'45.24393"	76°28'07.85992"	767312.663	657853.403	SG-1-43	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-44	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-23	15°07'43.63128"	76°28'06.63458"	767309.281	657795.942	R-23	15°07'46.91683"	76°28'07.94003"	767315.734	657853.413	SG-1-45	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-46	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-24	15°07'42.85217"	76°28'07.15316"	767307.402	657811.528	R-24	15°07'48.49813"	76°28'07.80237"	767307.402	657814.073	SG-1-47	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-48	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-25	15°07'42.13249"	76°28'07.97671"	767303.247	657836.262	R-25	15°07'48.18500"	76°28'08.01893"	767299.644	657837.923	SG-1-49	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-50	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-26-30	15°07'41.36934"	76°28'08.21547"	767302.081	657843.547	R-26	15°07'48.16065"	76°28'08.35644"	767301.661	657844.004	SG-1-51	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-52	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-28	15°07'40.55560"	76°28'08.27060"	767304.084	657845.369	R-28	15°07'48.52300"	76°28'08.66667"	767301.661	657857.191	SG-1-53	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-54	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-31	15°07'41.85373"	76°28'08.42230"	767304.009	657849.619	R-29	15°07'41.38846"	76°28'08.73182"	767302.772	657858.958	SG-1-55	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-56	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-32	15°07'42.24138"	76°28'06.56459"	767305.951	657853.790	R-30	15°07'41.94368"	76°28'08.41483"	767304.852	657861.322	SG-1-57	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-58	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-33	15°07'42.32486"	76°28'08.83692"	767305.951	657861.903	R-31	15°07'41.44382"	76°28'09.04597"	767303.356	657868.325	SG-1-59	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-60	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-34	15°07'42.12467"	76°28'09.14907"	767305.481	657871.263	R-32	15°07'42.91111"	76°28'09.09354"	767303.174	657869.855	SG-1-61	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-62	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-35	15°07'41.55507"	76°28'09.43579"	767305.033	657879.940	R-33	15°07'43.03166"	76°28'09.83579"	767305.481	657879.940	SG-1-63	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-64	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-36	15°07'40.90731"	76°28'09.43813"	767301.126	657880.145	R-34	15°07'43.45694"	76°28'09.04617"	767297.474	657868.74	SG-1-65	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-66	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-37	15°07'40.52383"	76°28'09.33214"	767297.173	657877.099	R-35	15°07'43.92616"	76°28'09.11551"	767296.455	657870.85	SG-1-67	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-68	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-38	15°07'39.52804"	76°28'09.35926"	767292.599	657878.073	R-36	15°07'39.12207"	76°28'09.36158"	767296.552	657878.223	SG-1-69	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-70	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-39	15°07'40.28126"	76°28'09.62364"	767295.922	657885.810	R-37	15°07'39.22540"	76°28'09.58634"	767296.462	657884.257	SG-1-71	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-72	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-40	15°07'40.90085"	76°28'09.61544"	767295.922	657891.405	R-38	15°07'39.36163"	76°28'09.68667"	767297.319	657891.405	SG-1-73	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-74	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-41	15°07'42.42757"	76°28'10.28047"	767303.231	657905.609	R-39	15°07'40.28047"	76°28'10.97007"	767297.786	657896.191	SG-1-75	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178	SG-1-76	15°07'43.01502"	76°28'06.58642"	767303.924	657968.178
L-42																			