



Chainage in Meter	Original Ground Level in Meter		
	S.R.H.S	Center	L.H.S
0	148.340	148.338	148.336
10	148.468	148.384	148.401
20	148.672	148.397	148.440
30	148.860	148.454	148.500
40	148.930	148.454	148.500
50	148.613	148.509	148.576
60	148.689	148.644	148.582
70	148.465	147.975	147.923
80	147.468	147.236	146.980
90	146.703	146.308	146.579
100	146.574	145.549	145.549
110	146.624	144.549	144.538
120	145.574	144.124	143.582
130	145.742	143.980	142.834
140	145.601	142.982	142.338
150	145.110	142.339	141.834
160	143.679	141.335	140.558
170	142.679	140.335	139.381
180	140.964	139.818	138.164
190	139.751	139.424	138.850
200	140.516	139.306	138.816
210	141.340	140.277	138.429
220	139.882	138.058	136.088
230	137.861	136.669	134.674
240	137.861	136.669	134.674
250	136.573	136.439	135.537
260	136.937	136.138	135.508
270	136.609	135.631	134.882
280	135.797	135.315	134.178
290	134.633	133.898	133.039
300	133.679	132.898	132.039
310	133.478	132.621	132.559
320	133.987	132.487	132.215
330	132.575	132.260	131.1472
340	132.361	131.056	130.949
350	131.858	131.123	130.072
360	131.858	130.817	129.279
370	131.858	129.817	128.454
380	129.319	128.817	128.152
390	127.683	127.486	126.585
400	124.808	125.038	126.116
410	125.302	125.559	125.727
420	125.657	125.113	125.246
430	125.657	125.113	125.246
440	124.265	124.145	123.563
450	122.726	122.633	122.270
460	121.632	121.398	121.227
470	120.817	120.688	120.533
480	120.774	120.752	120.232
490	119.352	118.326	118.164
500	118.792	117.728	117.566
510	118.188	117.682	116.473
520	118.188	117.682	116.473
530	117.682	115.739	115.695
540	116.612	115.739	115.695
550	115.612	115.583	114.697
560	114.695	114.583	114.332
570	114.165	113.746	112.881
580	111.540	111.025	110.118
590	111.139	110.321	109.448
600	108.839	109.130	108.535
610	108.234	108.498	107.810
620	108.886	108.070	107.389
630	108.886	107.389	106.955
640	105.500	106.146	105.560
650	105.309	105.216	104.888
660	104.369	104.260	104.085
670	103.656	103.466	103.207
680	103.535	102.897	102.727
690	103.535	102.897	102.727
700	103.318	102.713	102.560
710	102.527	102.068	102.140
720	102.158	101.688	102.161
730	101.745	101.323	100.831
745	100.526	100.308	99.942
760	99.305	99.293	98.321
775	99.305	99.308	98.308
790	99.413	99.413	99.413
805	99.153	99.153	99.153
820	99.201	99.201	99.201
835	99.005	99.171	99.141
850	102.012	101.900	101.718
860	103.312	102.884	102.884
870	103.467	103.246	103.480
880	103.973	104.518	104.142
890	105.461	105.726	105.715
910	106.681	106.422	106.562
920	107.675	108.236	108.121
930	110.644	109.655	109.488
940	110.644	110.951	110.765
950	113.366	113.679	113.679
960	113.366	113.679	113.679
970	115.166	115.315	115.040
980	115.018	116.376	116.311
990	117.076	117.683	117.619
1000	119.076	119.186	119.161
1010	120.523	121.087	120.884
1020	120.882	120.579	120.242
1030	120.882	120.579	120.242
1040	126.625	126.378	126.001
1050	127.765	127.533	127.842
1060	127.863	128.438	128.592
1070	129.861	129.378	129.250
1080	129.861	129.378	129.250
1090	128.862	128.579	128.247
1100	134.579	133.466	133.099
1110	135.628	135.439	134.707
1120	136.900	136.018	135.361
1130	136.302	136.321	136.010
1140	135.544	135.088	134.143
1150	136.893	136.644	136.845
1160	136.893	136.644	136.845
1170	137.987	138.004	137.505
1180	138.797	138.753	138.648
1190	138.777	138.096	138.117
1200	138.259	138.195	138.218
1210	138.472	138.259	138.259
1220	138.472	138.259	138.259
1230	138.560	138.684	138.551
1240	138.824	138.643	138.563
1250	138.940	138.659	138.604
1260	140.173	139.815	139.697
1270	140.649	140.084	139.889
1280	140.649	140.084	139.889
1290	140.689	140.527	140.537
1300	140.427	140.498	140.461
1310	140.479	140.482	140.438
1320	140.315	140.374	140.345
1330	140.032	140.197	140.308
1340	138.825	140.034	140.219
1350	138.825	140.034	140.219
1360	140.365	140.446	140.670
1370	140.325	140.522	140.541
1380	140.041	140.200	140.260
1390	138.796	140.308	140.548
1400	140.575	140.730	140.998
1410	141.819	141.537	141.267
1420	141.819	141.537	141.267
1430	140.565	140.797	141.072
1440	140.313	140.552	140.851
1450	140.198	140.681	141.221

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Topographic survey of original ground for the construction of submersible bridge including approach road across Sayani river on Makdai to Kharighat road, Distt - Harda.