

### LHS SERVICE ROAD DRAIN

SL.No	Chainage	TCS Type	Offset from PCL to drain Inner Edge	Drain Width	PCC Top Level	Invert Level	Top Level of Drain/Foot path drain Level
1	532910	2B	19.5	1.5	92.659	92.784	93.684
2	532920	2B	19.5	1.5	92.559	92.684	93.584
3	532930	2B	19.5	1.5	92.498	92.623	93.523
4	532940	2B	19.5	1.5	92.480	92.605	93.505
5	532950	2B	19.5	1.5	92.470	92.595	93.495
6	532960	2B	19.5	1.5	92.460	92.585	93.485
7	532970	2B	19.5	1.5	92.450	92.575	93.475
8	532980	2B	19.5	1.5	92.440	92.565	93.465
9	532990	2B	19.5	1.5	92.430	92.555	93.455
10	533000	2B	19.5	1.5	92.420	92.545	93.445
11	533010	2B	19.5	1.5	92.410	92.535	93.435
12	533020	2B	19.5	1.5	92.400	92.525	93.425
13	533030	2B	19.5	1.5	92.390	92.515	93.415
14	533040	2B	19.5	1.5	92.380	92.505	93.405
15	533050	2B	19.5	1.5	92.370	92.495	93.395
16	533060	2B	19.5	1.5	92.360	92.485	93.385
<b>Discharging to Unlined Drain</b>							
17	533070	2B	19.5	1.5	92.176	92.301	93.381
18	533080	2B	19.5	1.5	92.192	92.317	93.387
19	533090	2B	19.5	1.5	92.212	92.337	93.397
20	533100	2B	19.5	1.5	92.232	92.357	93.407
21	533110	2B	19.5	1.5	92.252	92.377	93.417
22	533120	2B	19.5	1.5	92.272	92.397	93.427
23	533130	2B	19.5	1.5	92.292	92.417	93.437
24	533140	2B	19.5	1.5	92.312	92.437	93.447
25	533150	2B	19.5	1.5	92.332	92.457	93.457
26	533160	2B	19.5	1.5	92.352	92.477	93.467
27	533170	2B	19.5	1.5	92.372	92.497	93.477
28	533180	2B	19.5	1.5	92.392	92.517	93.487
29	533190	2B	19.5	1.5	92.412	92.537	93.497
30	533200	2B	19.5	1.5	92.432	92.557	93.507
31	533210	2B	19.5	1.5	92.452	92.577	93.517
32	533220	2B	19.5	1.5	92.472	92.597	93.527
33	533230	2B	19.5	1.5	92.492	92.617	93.537
34	533240	2B	19.5	1.5	92.512	92.637	93.547
35	533250	7B	21.25	1.5	92.532	92.657	93.557
36	533260	7B	21.25	1.5	92.542	92.667	93.567
37	533270	7B	21.25	1.5	92.552	92.677	93.577
38	533280	7B	21.25	1.5	92.562	92.687	93.587
39	533290	7B	21.25	1.5	92.572	92.697	93.597
40	533300	7B	21.25	1.5	92.582	92.707	93.607
41	533310	7B	21.25	1.5	92.592	92.717	93.617
42	533320	7B	21.25	1.5	92.602	92.727	93.627

Survey Engineer

M/s KEPL - SIVA HARLALKA(JV)

NP-ST, JIL GROUP NE EPC Mode

Site Office -Nowjan Village

Sivasagar-785640

*Sidhanta Gogoi*  
 Authority's Engineer Representatives  
 VSPL AUTHORITY ENGINEER  
 SIVASAGAR, ASSAM

Contractor's Representatives



### LHS SERVICE ROAD DRAIN

SL.No	Chainage	TCS Type	Offset from PCL to drain Inner Edge	Drain Width	PCC Top Level	Invert Level	Top Level of Drain/Foot path drain Level
43	533330	7B	21.25	1.5	92.612	92.737	93.637
44	533340	7B	21.25	1.5	92.622	92.747	93.647
45	533350	7B	21.25	1.5	92.632	92.757	93.657
46	533360	7B	21.25	1.5	92.642	92.767	93.667
47	533370	7B	21.25	1.5	92.652	92.777	93.677
48	533380	7B	21.25	1.5	92.662	92.787	93.687
49	533390	7B	21.25	1.5	92.672	92.797	93.697
50	533400	7B	21.25	1.5	92.682	92.807	93.707
51	533410	7B	21.25	1.5	92.692	92.817	93.717
52	533420	7B	21.25	1.5	92.702	92.827	93.727
53	533430	7B	21.25	1.5	92.712	92.837	93.737
54	533440	7B	21.25	1.5	92.722	92.847	93.747
55	533450	7B	21.25	1.5	92.732	92.857	93.757
56	533460	7B	21.25	1.5	92.742	92.867	93.767
57	533470	7B	21.25	1.5	92.752	92.877	93.777
58	533480	7B	21.25	1.5	92.762	92.887	93.787
59	533490	7B	21.25	1.5	92.772	92.897	93.797
60	533500	7B	21.25	1.5	92.782	92.907	93.807
61	533510	7B	21.25	1.5	92.792	92.917	93.817
62	533520	7B	21.25	1.5	92.802	92.927	93.827
63	533530	7B	21.25	1.5	92.812	92.937	93.837
64	533540	7B	21.25	1.5	92.822	92.947	93.847
65	533550	7B	21.25	1.5	92.832	92.957	93.857
66	533560	7B	21.25	1.5	92.842	92.967	93.867
67	533570	7B	21.25	1.5	92.852	92.977	93.877
68	533580	7B	21.25	1.5	92.862	92.987	93.887
69	533590	7B	21.25	1.5	92.872	92.997	93.897
70	533600	7B	21.25	1.5	92.882	93.007	93.907
71	533610	7B	21.25	1.5	92.892	93.017	93.917
72	533620	7B	21.25	1.5	92.898	93.023	93.953
73	533630	7B	21.25	1.5	92.909	93.034	94.034
74	533640	7B	21.25	1.5	92.919	93.044	94.044
75	533650	7B	21.25	1.5	92.932	93.057	93.997
76	533660	7B	21.25	1.5	92.942	93.067	93.967
77	533670	7B	21.25	1.5	92.952	93.077	93.977
78	533680	7B	21.25	1.5	92.962	93.087	93.987
79	533690	7B	21.25	1.5	92.972	93.097	93.997
80	533700	7B	21.25	1.5	92.982	93.107	94.007
81	533710	7B	21.25	1.5	92.992	93.117	94.017
82	533720	7B	21.25	1.5	93.041	93.166	94.066
83	533730	7B	21.25	1.5	93.182	93.307	94.207
84	533740	7B	21.25	1.5	93.377	93.502	94.402
85	533750	7B	21.25	1.5	93.571	93.696	94.596

Survey Engineer

M/s. KERALA SIVAJI HARLAKA(JV)

4-37, J/D SRDP-NE EPC Mode

Site Office - Nowjan Village

Sivasagar-785640

*B. D. Singh*  
Surveyor

*Silbanta Gopei*  
Authority's Engineer Representative  
SURVEY ENGINEER  
VSPL AUTHORITY

Contractor's Representatives



### LHS SERVICE ROAD DRAIN

SL.No	Chainage	TCS Type	Offset from PCL to drain Inner Edge	Drain Width	PCC Top Level	Invert Level	Top Level of Drain/Foot path drain Level
86	533760	7B	21.25	1.5	93.766	93.891	94.791
87	533770	7B	21.25	1.5	93.961	94.086	94.986
88	533780	7B	21.25	1.5	94.156	94.281	95.181
89	533790	7B	21.25	1.5	94.287	94.412	95.312
<b>Minor Bridge @ 533+790</b>							
90	533800	7B	21.25	1.5	94.291	94.416	95.316
91	533810	7B	21.25	1.5	94.231	94.356	95.256
92	533820	7B	21.25	1.5	94.172	94.297	95.197
93	533830	7B	21.25	1.5	94.112	94.237	95.137
94	533840	7B	21.25	1.5	94.052	94.177	95.077
95	533850	7B	21.25	1.5	93.992	94.117	95.017
96	533860	7B	21.25	1.5	93.933	94.058	94.958
97	533870	7B	21.25	1.5	93.873	93.998	94.898
98	533880	7B	21.25	1.5	93.813	93.938	94.838
99	533890	7B	21.25	1.5	93.754	93.879	94.779
100	533900	7B	21.25	1.5	93.694	93.819	94.719
101	533910	7B	21.25	1.5	93.634	93.759	94.659
102	533920	7B	21.25	1.5	93.574	93.699	94.599
103	533930	7B	21.25	1.5	93.515	93.640	94.540
104	533940	7B	21.25	1.5	93.455	93.580	94.480
105	533950	7B	21.25	1.5	93.395	93.520	94.420
106	533960	7B	21.25	1.5	93.330	93.455	94.355
107	533970	7B	21.25	1.5	93.255	93.380	94.280
108	533980	7B	21.25	1.5	93.176	93.301	94.201
109	533990	7B	21.25	1.5	93.098	93.223	94.123
110	534000	7B	21.25	1.5	93.019	93.144	94.044
111	534010	7B	21.25	1.5	92.941	93.066	93.966
112	534020	7B	21.25	1.5	92.863	92.988	93.888
113	534030	2A	19.5	1.5	92.784	92.909	93.809
114	534040	2A	19.5	1.5	92.706	92.831	93.731
115	534050	2A	19.5	1.5	92.627	92.752	93.652
116	534060	2A	19.5	1.5	92.554	92.679	93.579
117	534070	2A	19.5	1.5	92.502	92.627	93.527
118	534080	2A	19.5	1.5	92.465	92.590	93.490
119	534090	2A	19.5	1.5	92.428	92.553	93.453
120	534100	2A	19.5	1.5	92.391	92.516	93.416
121	534110	2A	19.5	1.5	92.354	92.479	93.379
122	534120	2A	19.5	1.5	92.318	92.443	93.343
123	534130	2A	19.5	1.5	92.281	92.406	93.306
124	534140	2A	19.5	1.5	92.244	92.369	93.269
125	534150	2A	19.5	1.5	92.207	92.332	93.232
126	534160	2A	19.5	1.5	92.177	92.302	93.202
127	534170	2A	19.5	1.5	92.150	92.275	93.185

Survey Engineer

Contractor's Representative

NH-37, J/D SRDP-NE EPC Mode

Site Office - Nowjan Village

*B. D. Singh*  
Surveyor

*Sidhanta Gogoi*

Authority's Engineer Representative

SURVEY ENGINEER  
VSPL AUTHORITY ENGINEER



### LHS SERVICE ROAD DRAIN

SL.No	Chainage	TCS Type	Offset from PCL to drain Inner Edge	Drain Width	PCC Top Level	Invert Level	Top Level of Drain/Foot path drain Level
128	534180	2A	19.5	1.5	92.130	92.255	93.175
129	534190	2A	19.5	1.5	92.110	92.235	93.165
130	534200	2A	19.5	1.5	92.090	92.215	93.155
131	534210	2A	19.5	1.5	92.070	92.195	93.145
132	534220	2A	19.5	1.5	92.050	92.175	93.135
133	534230	2A	19.5	1.5	92.030	92.155	93.125
134	534240	2A	19.5	1.5	92.010	92.135	93.115
135	534250	2A	19.5	1.5	91.990	92.115	93.105
136	534260	2A	19.5	1.5	91.970	92.095	93.095
137	534270	2A	19.5	1.5	91.950	92.075	93.085
138	534280	2A	19.5	1.5	91.930	92.055	93.075
139	534290	2A	19.5	1.5	91.910	92.035	93.065
140	534300	2A	19.5	1.5	91.888	92.013	93.073
<b>Box Culvert @ 534+300</b>							
141	534310	2A	19.5	1.5	92.091	92.216	93.116
142	534320	2A	19.5	1.5	92.152	92.277	93.177
143	534330	2A	19.5	1.5	92.212	92.337	93.237
144	534340	2A	19.5	1.5	92.273	92.398	93.298
145	534350	2A	19.5	1.5	92.333	92.458	93.358
146	534360	2A	19.5	1.5	92.394	92.519	93.419
147	534370	2A	19.5	1.5	92.454	92.579	93.479
148	534380	2B	19.5	1.5	92.515	92.640	93.540
149	534390	2B	19.5	1.5	92.575	92.700	93.600
150	534400	2B	19.5	1.5	92.626	92.751	93.651
151	534410	2B	19.5	1.5	92.657	92.782	93.682
152	534420	2B	19.5	1.5	92.677	92.802	93.702
153	534430	2B	19.5	1.5	92.698	92.823	93.723
154	534440	2B	19.5	1.5	92.719	92.844	93.744
155	534450	2B	19.5	1.5	92.740	92.865	93.765
156	534460	2B	19.5	1.5	92.760	92.885	93.785
157	534470	2B	19.5	1.5	92.781	92.906	93.806
158	534480	2B	19.5	1.5	92.802	92.927	93.827
159	534490	2B	19.5	1.5	92.823	92.948	93.848
160	534500	2B	19.5	1.5	92.843	92.968	93.868
161	534510	2B	19.5	1.5	92.864	92.989	93.889
162	534520	2B	19.5	1.5	92.885	93.010	93.910
163	534530	2B	19.5	1.5	92.906	93.031	93.931
164	534540	2B	19.5	1.5	92.926	93.051	93.951
165	534550	2B	19.5	1.5	92.947	93.072	93.972
166	534560	2B	19.5	1.5	92.968	93.093	93.993
167	534570	2B	19.5	1.5	92.989	93.114	94.014
168	534580	2B	19.5	1.5	93.009	93.134	94.034
169	534590	2B	19.5	1.5	93.030	93.155	94.055

Survey Engineer

M/s KEPL - SIVA HARLALKA(JV)

Contractor's Representatives

Site Office - Nowjan Village

Sivasagar-785640

Authorised Engineer Representatives

SURVEY ENGINEER

ASSISTANT ENGINEER

SIVASAGAR, ASSAM



### LHS SERVICE ROAD DRAIN

SL.No	Chainage	TCS Type	Offset from PCL to drain Inner Edge	Drain Width	PCC Top Level	Invert Level	Top Level of Drain/Foot path drain Level
170	534600	2B	19.5	1.5	93.051	93.176	94.076
171	534610	2B	19.5	1.5	93.072	93.197	94.097
172	534620	2B	19.5	1.5	93.093	93.218	94.118
173	534630	2B	19.5	1.5	93.113	93.238	94.138
174	534640	2B	19.5	1.5	93.134	93.259	94.159
175	534650	2B	19.5	1.5	93.156	93.281	94.181
176	534660	2B	19.5	1.5	93.182	93.307	94.207
177	534670	2B	19.5	1.5	93.211	93.336	94.236
178	534680	2B	19.5	1.5	93.240	93.365	94.265
179	534690	2B	19.5	1.5	93.269	93.394	94.294
180	534700	2B	19.5	1.5	93.293	93.418	94.318
181	534710	2B	19.5	1.5	93.309	93.434	94.334
182	534720	2B	19.5	1.5	93.322	93.447	94.347
<b>Minor Bridge @ 534+725</b>							
183	534730	2B	19.5	1.5	93.335	93.460	94.360
184	534740	2B	19.5	1.5	93.349	93.474	94.374
185	534750	2B	19.5	1.5	93.359	93.484	94.387
186	534760	2B	19.5	1.5	93.375	93.500	94.400
187	534770	2B	19.5	1.5	93.388	93.513	94.317
188	534780	2B	19.5	1.5	93.401	93.526	94.426
189	534790	2B	19.5	1.5	93.414	93.539	94.439
190	534800	2B	19.5	1.5	93.427	93.552	94.452
191	534810	2B	19.5	1.5	93.421	93.546	94.446
192	534820	2B	19.5	1.5	93.378	93.503	94.403
193	534830	2B	19.5	1.5	93.316	93.441	94.341
194	534840	2B	19.5	1.5	93.254	93.379	94.279
195	534850	2B	19.5	1.5	93.200	93.325	94.225
196	534860	2B	19.5	1.5	93.161	93.286	94.186
197	534870	2B	19.5	1.5	93.129	93.254	94.154

Surveyor  
M/s KEPL- JA HARL...  
NH-37, J/C RDP-NE EPC Mode  
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