

Name of work :- Tikariya-Patha Road = 26.06 Km
Details of structures

S No	Chainage New	Chainage old	Type of Existing Structure	Proposed Structure		Remark
				Type of structure	Soan arrngement	
1	85	80	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
2	195	100	Exis. CD HPC 7x1200	Slab culvert	Slab culvert 3 span of 6x3 m	
3	950	960	Exis. CD HPC 1x600	HPC	2x1200 MM Dia HPC	
4	1150	1140	Exis. CD HPC 1x1000	HPC	2x1200 MM Dia HPC	
5	2210	2160	Exis. CD HPC 1x1000	HPC	2x1200 MM Dia HPC	
6	2586	2560	Exis. CD HPC 1x1200	HPC	2x1200 MM Dia HPC	
7	2906	2840	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
8	2968	2920	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
9	3105	3200	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
10	3304	3420	Exis. CD HPC 1x1000	HPC	2x1200 MM Dia HPC	
11	3437			HPC	1x1200 MM Dia HPC	
12	3648	3640	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
13	3878	3860	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
14	3938	3920	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
15	4136	4080	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
16	4297	4200	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
17	4872	4840	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
18	5735			HPC	1x1200 MM Dia HPC	New culvert
19	5867	5840	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
20	5975			HPC	1x1200 MM Dia HPC	New culvert
21	6760	6760	Exis. Slab culvert 1x4 m	Slab culvert	Slab culvert 1x6 M	
22	6920	6900	HPC 1x1000		1x1200 MM Dia HPC	
23	7169	7140	Exis. CD Slab Culvert 1x4 M	Slab culvert	Slab culvert 1x6 m	
24	7450	7440	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
25	7750	7740	Exis. CD Slab Culvert 1x4 M	Slab culvert	Slab culvert 1x6 m	
26	7825	7880	Slab Culvert 2x8.5	Slab culvert	Slab culvert 5x6 m	
27	7905	7940	Slab Culvert 1x8 m	Slab culvert	Slab culvert 2x6 m	
28	7985			HPC	1x1200 MM Dia HPC	
29	8365	8340	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
30	8503	8400	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
31	8710	8650	Exis. CD HPC 1x1000	HPC	2x1200 MM Dia HPC	
32	8810	8840	Exis. CD HPC 1x1000	HPC	2x1200 MM Dia HPC	
33	9050	9000	Exis. CD HPC 1x1000	HPC	2x1200 MM Dia HPC	
34	9243	9220	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
35	9380	9340	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
36	9574	9520	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
37	9653	9620	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
38	9793	9760	Exis. CD HPC 4x1000	Slab culvert	Slab culvert 1x6 M	
39	9986	9900	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
40	10035	10000	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
		10060	Exis. CD HPC 1x600	HPC		
41	10216	10240	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
42	10375	10420	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
43	10830	10800	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
44	11155	11100	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
45	11303	11320	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
46	11390	11420	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
47	11492	11520	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
48	11650	11660	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
49	11845	11860	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
50	13413	13440	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
51	13583	13620	Exis. CD VCM 1x1000	HPC	1x1200 MM Dia HPC	
52	13730	13740	Exis. CD VCM 3x1000	Slab culvert	Slab culvert 1x6m	
53	13880	13880	Exis. HPC 1x1000	HPC	1x1200 MM Dia HPC	

S No	Chainage New	Chainage old	Type of Existing Structure	Proposed Structure		Remark
				Type of structure	Soan arrngement	
54	13930	13940	HPC 1x1000m	HPC	1x1200 MM Dia HPC	
55	14000	14000	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
56	14250	0	Slab culvert 2x3	Slab culvert	Slab culvert 1x6	
57	14293	14300	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
58	14867	14860	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
59	14911	14900	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
60	15872	15860	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
61	15928	15920	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
62	16000	15980	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
63	16010			HPC	2x1200 MM Dia HPC	
64	16380	16380	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
65	16990	16980	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
66	17120	17100	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
67	17322	17300	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
68	17520	17500	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
69	17960			HPC	1x1200 MM Dia HPC	
70	18468	18300	1x1000 HPC	Slab culvert	Slab culvert 2x6 m	
71	18565	18520	Exis. CD HPC 1x600	HPC	1x1200 MM Dia HPC	
72	18708	18620	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
73	18775	18760	Exis. CD HPC 2x1000	HPC	2x1200 MM Dia HPC	
74	19090	18820	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
75	19140	19160	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
76	19230	19240	1x1200 HPC	HPC	1x1200 MM Dia HPC	
77	19290			HPC	1x1200 MM Dia HPC	
78	19358	19340	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
79	19425	19440	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
80	19520	19520	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
81	19740	19740	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
82	19875	19900	Exis. CD VCM 1x1000	HPC	1x1200 MM Dia HPC	
83	20024	20100	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
84	20600	20660	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
85	20705	20760	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
86	20960			Slab culvert	Slab culvert 3x6 m	
87	21180	21300	Exis. CD HPC 8x1000	HPC	1x1200 MM Dia HPC	
88	21835	21920	Exis. CD HPC 1x1200	HPC	1x1200 MM Dia HPC	
89	21895	22000	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
90	22420	22520	Exis. CD HPC 1x1000	HPC	1x1200 MM Dia HPC	
91	22580	22680	Exis. CD HPC 1x1000			

S No	Abstract		Qty in nos	
	Type of structures proposed			
1	Slab Culverts		6 Nos	
	1 span of size 1x6 M		2 Nos	
	2 span of size 2x6 M		2 Nos	
	3 span of size 3x6 M			1
	5 Span of size 5x6 M		11 No	
2	Total			
	HPC		59 Nos	
	1x1200 MM Dia. HPC		21 Nos	
	2x1200 MM Dia. HPC		80 Nos	
	Total			