

Nampong to Vijaynagar road -Structure Detail				
Sr. No	Chainage	Type of Structure	Span Arrangement	Proposed Width (m)
I	III	IV	V	VI
1	32+500	MNB	1X40	12.5
2	34+300	MNB	1X30	12.5
3	37+700	MNB	1X25	12.5
4	39+400	MNB	1X20	12.5
5	41+440	MNB	1X40	12.5
6	41+700	MNB	1X20	12.5
7	43+900	MNB	1X50	12.5
8	47+680	MNB	1X30	12.5
9	52+190	MNB	1X50	12.5
10	52+900	MNB	1X30	12.5
11	63+850	MNB	1X20	12.5
12	64+650	MJB	2X50	12.5
13	66+000	MNB	1X35	12.5
14	68+280	MNB	1X45	12.5
15	73+700	MNB	1X30	12.5
16	76+405	MJB	1X60	12.5
17	79+200	MNB	1X20	12.5
18	79+970	MNB	1X25	12.5
19	81+600	MNB	1X20	12.5
20	83+100	MNB	1X20	12.5
21	85+250	MNB	1X50	12.5
22	95+510	MJB	1X60	12.5
23	96+495	MNB	1X30	12.5
24	97+460	MNB	1X15	12.5
25	98+500	MNB	1X20	12.5
26	100+700	MNB	1X20	12.5
27	101+500	MNB	1X15	12.5
28	102+900	MNB	1X40	12.5
29	103+450	MNB	1X40	12.5
30	106+100	MNB	1X40	12.5
31	108+900	MNB	1X20	12.5
32	110+100	MNB	1X15	12.5
33	111+200	MNB	1X15	12.5
34	111+810	MNB	1X25	12.5
35	113+350	MNB	1X20	12.5
36	118+050	MJB	1X50	12.5
37	121+580	MNB	1X15	12.5
38	124+800	MNB	1X20	12.5
39	125+050	MNB	1X20	12.5
40	126+450	MJB	1X60	12.5
41	131+820	MJB	1X60	12.5
42	132+900	MJB	1X50	12.5

Note:- 1. 542 Culverts Proposed (*5 culverts/Km)

2. MNB - Minor Bridge

3. MJB - Major Bridge