

ROAD INVENTORY DATA SHEET

Project: KANCHAPUR-Vaghmun Section (NH-44A)

District North Tripura

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergencer (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions				Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Erarthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Does not Exist	Location (km)	TypeTY/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)		
87/10	—	87.000	87.200	12.00	17.00	BT	6.30 7.00	Fair	E/R	1.50	F	1.00	—	—	—	R	BU	Kanchanpur	—	—	—	—	T	L/S URICHERRA	BT 3.50M	6426	BOTH SIDE E/L
—	—	87.200	87.400	12.00	15.00	BT	6.80	Fair	E/R	1.50	F	2.00	—	—	—	H	BU/HILL R	Kanchanpur	—	—	—	—	T	R/S TO SCHOOL	BT 3.00 M	—	L/S E/L
—	—	87.400	87.600	12.00	15.00	BT	7.00	Fair	E/R	1.50	F	2.00	—	—	—	R	BU	Kanchanpur	—	—	—	—	—	—	—	—	E/L CROSSING R/S POND
—	—	87.600	87.800	12.00	15.00	BT	7.00	Fair	E/R	1.50	F	2.00	—	—	—	R	BU	Kanchanpur	—	—	—	—	—	—	—	—	L/S POWER SULE STATION L/S E/L CROSSING
—	88/10	87.800	88.000	12.00	12.00	BT	7.00	Fair	E/R	1.50	F	3.50/3.50	—	—	—	R	BU	Kanchanpur	—	—	—	—	T	R/S ASSISNIVAS E/R	—	—	BOTH SIDE E/L
88/10	—	88.000	88.200	10.00	10.00	BT	7.00	Fair	E/R	0.50	P	4.50/0.00	—	—	—	V/H H/V H	FOREST	—	—	—	—	—	T	L/S ASST. DIRECTOR OF ARDD OFFICE	—	6457	L/S TEMPLET
—	—	88.200	88.400	10.00	12.00	BT	7.00	Fair	E/R	0.50	P	4.50	—	—	—	H	FOREST	—	—	—	—	—	—	—	—	—	L/S E/L

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Erarthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Doess not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	-	88.400	88.600	10.00	12.00	BT	7.00	Fair	E/R	0.50	P	4.50	-	-	-	H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	88.600	88.800	10.00	12.00	BT	7.00	Fair	E/R	0.50	P	3.50	-	-	-	H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	89/10	88.800	89.000	10.00	12.00	BT	7.80	Fair	E/R	0.50	P	3.50	-	-	-	H	FOREST	-	-	-	-	-	-	-	-	-	-	
89/10	-	89.000	89.200	11.00	8.50	BT	7.00 7.30 7.00	Fair	E/R	0.50	P	4.50	-	-	-	H/V	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	89.200	89.400	11.00	8.00	BT	7.00 7.50 6.80	Fair	E/R	0.50	P	0.00/8.50	-	-	-	H/V	FOREST	-	-	-	-	-	-	-	-	-	BOTH SIDE E/L	
-	-	89.400	89.600	10.00	8.00	BT	7.00	Fair	E/R	0.50	P	-	-	-	-	H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	89.600	89.800	12.00	8.10	BT	7.00	Fair	E/R	0.50	P	10.50/00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	90/10	89.800	90.000	12.00	8.50	BT	7.00	Fair	E/R	0.50	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Earthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Does not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
90/10	-	90.000	90.200	8.00	12.00	BT	7.00 6.80 7.50	Fair	E/R	0.50	P	9.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	L/S E/L
-	-	90.200	90.400	8.50	12.00	BT	7.00 7.50 7.00	Fair	E/R	0.50	P	1.50/0.00	-	-	-	V/V H/V	FOREST	-	-	-	-	-	-	-	-	-	-	L/S E/L
-	-	90.400	90.600	9.00	11.50	BT	7.00	Fair	E/R	1.00	P	0.00/8.50	-	-	-	H/V	FOREST	-	-	-	-	-	-	-	-	-	-	L/S E/L E/L CROSSING
-	-	90.600	90.800	8.50	10.00	BT	7.00	Fair	E/R	1.00	P	13.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	6458	L/S E/L E/L
-	91/10	90.800	91.000	8.00	10.00	BT	7.00 7.50	Fair	E/R	0.50/1.00	P	10.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	6459	-
91/10	-	91.000	91.200	8.00	10.00	BT	7.00	Fair	E/R	0.50	P	13.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	6460-61	E/L CROSSING L/S E/L
-	-	91.200	91.400	9.00	11.00	BT	7.00	Fair	E/R	0.50	P	10.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	L/S E/L
-	-	91.400	91.600	8.50	11.00	BT	7.00	Fair	E/R	0.50	P	8.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	6464-68	R/S PROTECTION WALL

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergencer (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Erarthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Doess not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	-	91.600	91.800	8.00	10.00	BT	7.00	Fair	E/R	0.50	P	0.00/9.00	-	-	-	H/V	FOREST	-	-	-	-	-	-	-	-	-	E/L CROSSING	
-	92/10	91.800	92.000	8.00	11.00	BT	7.00	Fair	E/R	0.50	P	10.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
92/10	-	92.000	92.200	8.50	12.00	BT	7.00 6.80 7.30	Fair	E/R	0.50	P	6.5/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	92.200	92.400	8.50	12.00	BT	7.00 6.80 7.30	Fair	E/R	0.50	P	10.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	92.400	92.600	8.50	12.00	BT	7.00 6.80 7.30	Fair	E/R	0.50	P	10.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	92.600	92.800	9.00	12.00	BT	7.00	Fair	E/R	0.50	P	8.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	R/S E/L	
-	93/10	92.800	93.000	9.00	12.00	BT	7.00 6.80	Fair	E/R	0.50	P	0.00/5.50	-	-	-	V/H	FOREST	-	-	-	-	-	Y	L/S JAMRAI E/R PARA	-	6478	L/S BUS STOP	
93/10	-	93.000	93.200	9.00	12.00	BT	7.00	Fair	E/R	1.00	P	0.00/10.00	-	-	-	H/V	FOREST	-	-	-	-	-	-	-	-	-	R/S E/L	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
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-	-	93.200	93.400	9.00	12.00	BT	7.00	Fair	E/R	1.00	P	0.00/1 0.50	-	-	-	H/V	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	93.400	93.600	9.00	13.00	BT	7.00	Fair	E/R	1.00	P	0.00	-	-	-	H/V	FOREST	7.5KG	-	-	-	-	-	-	-	-	R/S E/L & E/L CROSSING	
-	-	93.600	93.800	8.00	13.00	BT	7.00	Fair	E/R	0.50	P	10.00/ 0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	94/10	93.800	94.000	8.50	13.00	BT	7.00	Fair	E/R	0.50	P	15.00/ 0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6507	-	
94/10	-	94.000	94.200	9.00	12.00	BT	7.00 7.50	Fair	E/R	1.00	P	12.50/ 0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	R/S E/L	
-	-	94.200	94.400	9.00	12.00	BT	7.00 7.50	Fair	E/R	1.00	P	0.00/1 5.00	-	-	-	H/V	FOREST	-	-	-	-	-	-	-	-	-	E/L CROSSING L/S E/L	
-	-	94.400	94.600	9.00	12.00	BT	7.50	Fair	E/R	1.00	P	50.00/ 50.00	-	-	-	H/V	FOREST	8.5 KM BOTH SIDE V	-	-	-	-	-	-	-	-	-	
-	95/10	94.600	94.800	9.00	12.00	BT	7.50	Fair	E/R	1.00	P	0.00/1 5.00	-	-	-	H/V	FOREST	NATAN BASTI	-	-	-	-	-	-	-	-	R/S E/L	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Erarthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Does not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
95/10	-	94.800	95.000	8.00	19.00	BT	7.00	Fair	E/R	1.00	P	18.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	95.000	95.200	8.50	12.00	BT	7.00 6.80	Fair	E/R	1.00	P	20/0.0 0	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	95.200	95.400	8.50	12.00	BT	6.80 7.00	Fair	E/R	1.00	P	20/0.0 0	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6510	-	
-	-	95.400	95.600	8.50	12.00	BT	6.80 7.00 7.30	Fair	E/R	1.00	P	15.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6511	-	
-	-	95.600	95.800	8.50	12.00	BT	7.00 7.50	Fair	E/R	1.00	P	15.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	E/L CROSSING	
-	96/10	95.800	96.000	9.00	12.00	BT	7.50 7.00 8.00	Fair	E/R	1.00	P	20.0/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
96/10	-	96.000	96.200	7.50	10.00	BT	3.60	Fair	E/R	1.50	P	5.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6514-6515	L/S E/L	
-	-	96.200	96.400	7.50	10.00	BT	3.70	Fair	E/R	1.50	P	10.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergencer (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Erarthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Doess not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	-	96.400	96.600	7.50	12.00	BT	3.70	Fair	E/R	1.00	P	5.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6516-6518	L/S E/L	
-	-	96.600	96.800	7.50	10.00	BT	3.60	Fair	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	97/10	96.800	97.000	7.50	10.00	BT	3.70	Fair	E/R	1.00	P	6.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
97/10	-	97.000	97.200	7.00	8.50	BT	3.70 4.50 3.50	Fair	E/R	1.00	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	97.200	97.400	7.00	8.50	BT	3.70 4.00	Fair	E/R	1.00	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	97.400	97.600	7.00	8.50	BT	3.70 4.50 3.60	Fair	E/R	1.00	P	9.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	97.600	97.800	7.50	10.00	BT	3.60 4.50 4.00	Fair	E/R	1.00	P	9.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	98/10	97.800	98.000	7.50	10.00	BT	3.80 4.00 4.50	Fair	E/R	1.00	P	8.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Earthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Does not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
98/10	-	98.000	98.200	7.50	10.50	BT	3.60 3.80 4.00	Fair	E/R	1.00	P	6.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	6586-90	L/S PROTECTION WALL E/L CROSSING		
-	-	98.200	98.400	7.50	7.50	BT	3.80 4.00	Fair	E/R	1.00	P	5.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-		
-	-	98.400	98.600	7.00	8.50	BT	3.60 3.80 4.00	Fair	E/R	1.00	P	15.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	L/S E/L		
-	-	98.600	98.800	7.00	8.50	BT	3.80 4.50	Fair	E/R	1.00	P	15.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-		
-	99/10	98.800	99.000	7.00	9.00	BT	3.80 4.00 4.50	Fair	E/R	1.00	P	5.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-		
99/10	-	99.000	99.200	7.50	10.00	BT	3.70 3.90	Fair	E/R	1.00	P	4.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-		
-	-	99.200	99.400	7.00	10.00	BT	3.90 4.00	Fair	E/R	1.00	P	3.80/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	L/S E/L		
-	-	99.400	99.600	7.00	9.50	BT	4.00 3.60 3.80	Fair	E/R	1.00	P	4.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	13.50 P/SLAB CULVERT		

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Earthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Does not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	-	99.600	99.800	7.00	9.50	BT	3.60 4.50 4.20	Fair	E/R	1.00	P	5.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	100/10	99.800	100.000	7.50	10.00	BT	4.10 3.70 3.50	Fair	E/R	1.00	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6614	-	
100/10	-	100.000	100.200	7.00	8.50	BT	3.60	Fair	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	100.200	100.400	7.00	9.00	BT	3.70	Fair	E/R	1.00	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	100.400	100.600	7.00	9.00	BT	3.60	P	E/R	1.00	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6626	L/S REST POINT	
-	-	100.600	100.800	7.00	9.50	BT	3.70	P	E/R	1.00	P	3.80/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6630	-	
-	101/10	100.800	101.000	7.00	10.00	BT	3.70	P	E/R	1.00	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
101/10	-	101.000	101.200	5.50	7.50	BT	3.50 3.70	Fair	E/R	0.50	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Earthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Doess not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	-	101.200	101.400	5.50	7.50	BT	3.50 3.80	Fair	E/R	0.50	P	4.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	101.400	101.600	5.00	6.50	BT	3.50 3.80	Fair	E/R	0.50	P	4.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	101.600	101.800	5.00	7.00	BT	3.50 3.80	Fair	E/R	0.50	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	102/10	101.800	102.000	6.00	7.50	BT	3.80 4.00	Fair	E/R	0.50	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
102/10	-	102.000	102.200	6.50	8.50	BT	3.60 3.80	P	E/R	1.00	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	102.200	102.400	6.00	9.00	BT	3.70 3.80	P	E/R	1.00	P	4.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	102.400	102.600	6.00	9.00	BT	3.80	P	E/R	1.00	P	7.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	102.600	102.800	6.00	9.00	BT	3.60	P	E/R	1.00	P	10.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Erarthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Doess not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	103/10	102.800	103.000	-	-	BT	3.50	P	E/R	1.00	P	6.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	66 63-64	-		
103/10	-	103.000	103.200	7.00	8.00	BT	3.50 3.70 3.90	P	E/R	1.00	P	3.50 /0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-		
-	-	103.200	103.400	7.00	8.50	BT	3.60 3.90	P	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	6665	L/S E/L		
-	-	103.400	103.600	7.00	8.50	BT	3.60	P	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	L/S E/L		
-	-	103.600	103.800	7.00	8.50	BT	3.80 4.30	P	E/R	1.00	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	L/S E/L		
-	104/10	103.800	104.000	6.50	9.00	BT	3.70 4.20	P	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	L/S E/L		
104/10	-	104.000	104.200	7.00	8.50	BT	3.60 3.70	P	E/R	1.00/0.50	P	6.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	6693 6	L/S E/L		
-	-	104.200	104.400	7.00	9.00	BT	3.70 4.20 3.80	P	E/R	1.00/0.50	P	5.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	694-65	-		

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Earthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Does not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	-	104.400	104.600	7.00	9.50	BT	3.80 4.10 4.20	P	E/R	1.50/0.50	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	104.600	104.800	7.00	8.50	BT	3.90 3.80 4.20	P	E/R	1.00/0.50	P	2.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	105/10	104.800	105.000	6.50	8.50	BT	3.60 3.90 4.10	P	E/R	1.00	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
105/10	-	105.000	105.200	7.00	9.00	BT	3.60 3.80 3.90	Fair	E/R	1.00	P	9.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	105.200	105.400	7.00	9.00	BT	3.70 3.90	Fair	E/R	1.00	P	2.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	T	L/S DEPATCHERRA	BT 3.50M	6720-22	-		
-	-	105.400	105.600	7.00	9.00	BT	3.60 3.90	Fair	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6723-24	R/S WATER TANK	
-	-	105.600	105.800	6.50	8.50	BT	3.50 3.60 3.90	Fair	E/R	1.00	P	6.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6725-28	-	
-	106/10	105.800	106.000	6.50	8.50	BT	3.80 3.90 4.20	Fair	E/R	1.00	P	4.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6729-30	-	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Erarthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Doess not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
106/10	-	106.000	106.200	7.00	9.00	BT	3.60 3.80	Fair	E/R	1.00	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	106.200	106.400	7.00	9.00	BT	3.60 3.90	Fair	E/R	1.00	P	4.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	106.400	106.600	7.00	9.00	BT	3.60 4.10	Fair	E/R	1.00	P	10.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	106.600	106.800	6.50	8.00	BT	3.50 3.60	Fair	E/R	1.00	P	6.50/0.00	-	-	-	V/H	BU/HILL	HUMPUI	-	-	-	-	Y	R/S SUKNACHERA	BT 3.50	6752-55-58	-	
-	107/10	106.800	107.000	6.00	7.00	BT	3.60	Fair	E/R	1.00	P	16.00/0.00	-	-	-	V/H	FOREST	HUMPUI VILLAGE	-	-	-	-	-	-	-	6759-60	-	
107/10	-	107.000	107.200	6.00	7.50	BT	3.60 3.80 3.90	Fair	E/R	1.00/0.50	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	6761-64	-	
-	-	107.200	107.400	6.00	7.50	BT	3.60 3.80 3.95	Fair	E/R	1.00/0.50	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	107.400	107.600	-	7.50	BT	3.60	Fair	E/R	1.00/0.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Earthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Doess not Exist	Location (km)	TypeT/Y/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	-	107.600	107.800	-	8.00	BT	3.60	Fair	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	108/10	107.800	108.000	-	9.00	BT	3.70	Fair	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
108/10	-	108.000	108.200	7.00	9.00	BT	3.60	Fair	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	108.200	108.400	7.00	8.50	BT	3.50	Fair	E/R	1.00	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	108.400	108.600	6.50	9.00	BT	3.60	Fair	E/R	1.00	P	1.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	
-	-	108.600	108.800	6.50	8.50	BT	3.60	Fair	E/R	1.00	P	1.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	109/10	108.800	109.000	6.50	8.50	BT	3.60	Fair	E/R	1.00	P	1.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	Y	R/S TO VILLAGE TJAKSHI	BT 3.50M	-	L/S E/L R/S T.F.	
109/10	-	109.000	109.200	7.00	10.00	BT	3.60 3.80	Fair	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	

PWD Chainage		Chainage		Formation Width (m)	ROW	CARRIAGEWAY			SHOULDER			Embankment Height (m)	Submergence (cm)	Drains Type		#4. Terrain (PLL, R,H)	#5. Land User (Bu/Ag/F/Ind./Ba)	Name of Village/ Town	Service Road if any	Road Side Drain		Details of Junctions					Photo No.	REMARKS
From (Km)	To (Km)	From (Km)	To (Km)			#1.Type (BT/ CC/ WBM/ ER)	Width (m)	#2. Condition (G /F/ P/ VP)	#3. Type (Erarthen /Hard/Paved)	Width (m)	Condition (G/ F/ P/ VP)			Left	Right					Exist(F/NF)	Does not Exist	Location (km)	TypeTY/+	Destination	SH / NH / MDR /LC & Carriage way Width (m)			
-	-	109.200	109.400	7.00	10.00	BT	3.60 3.50	Fair	E/R	1.00	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	109.400	109.600	7.00	10.00	BT	3.00	Fair	E/R	1.00	P	2.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	-	109.600	109.800	7.00	10.00	BT	3.00	Fair	E/R	1.00	P	3.50/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
-	110/10	109.800	110.000	7.00	10.00	BT	3.00	Fair	E/R	1.00	P	4.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	-	
110/10	-	110.000	110.119	7.00 6.50 5.50	8.50 7.50	BT	3.60 3.50	Fair	E/R	1.00	P	3.00/0.00	-	-	-	V/H	FOREST	-	-	-	-	-	-	-	-	-	L/S E/L	