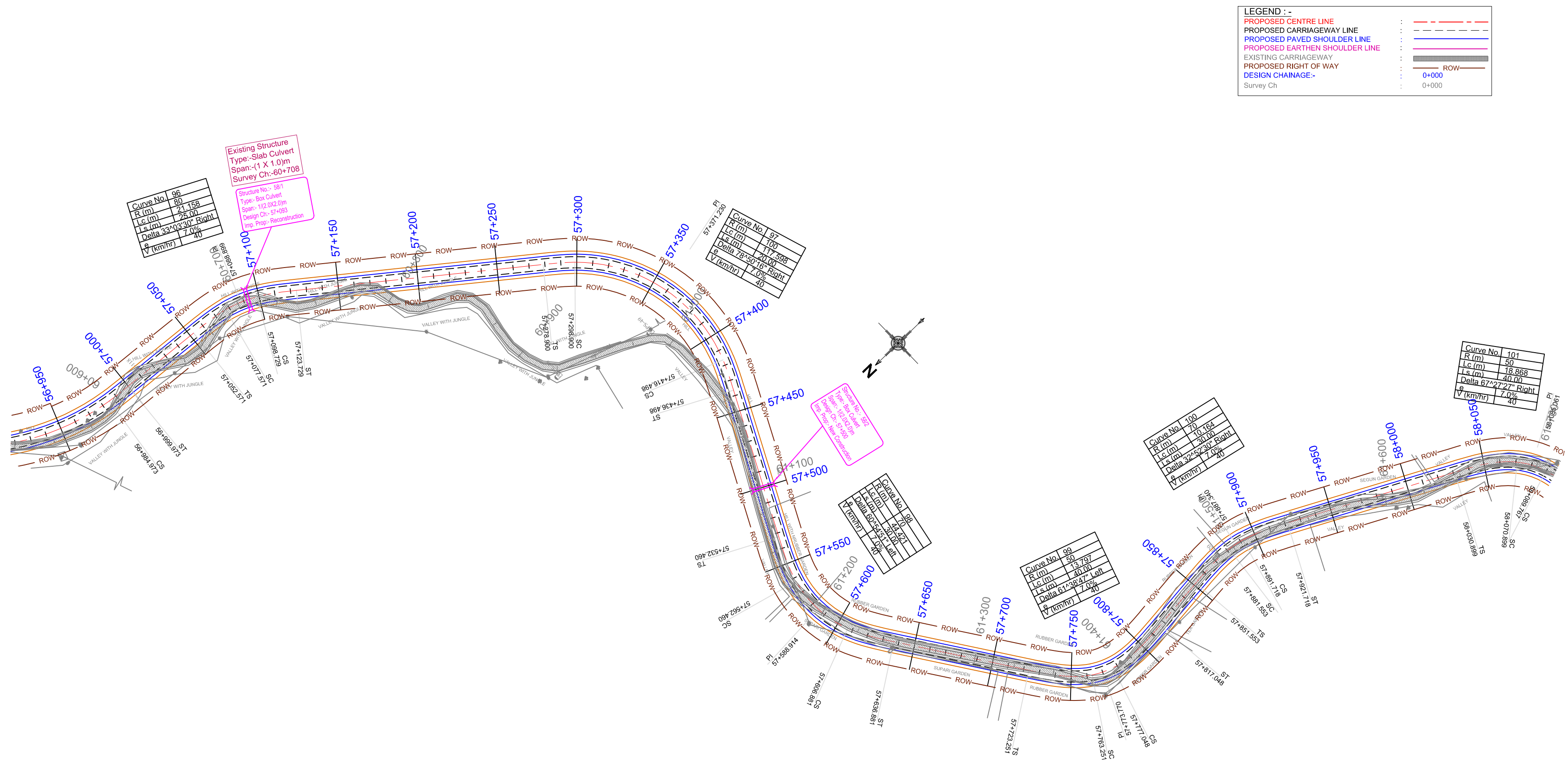
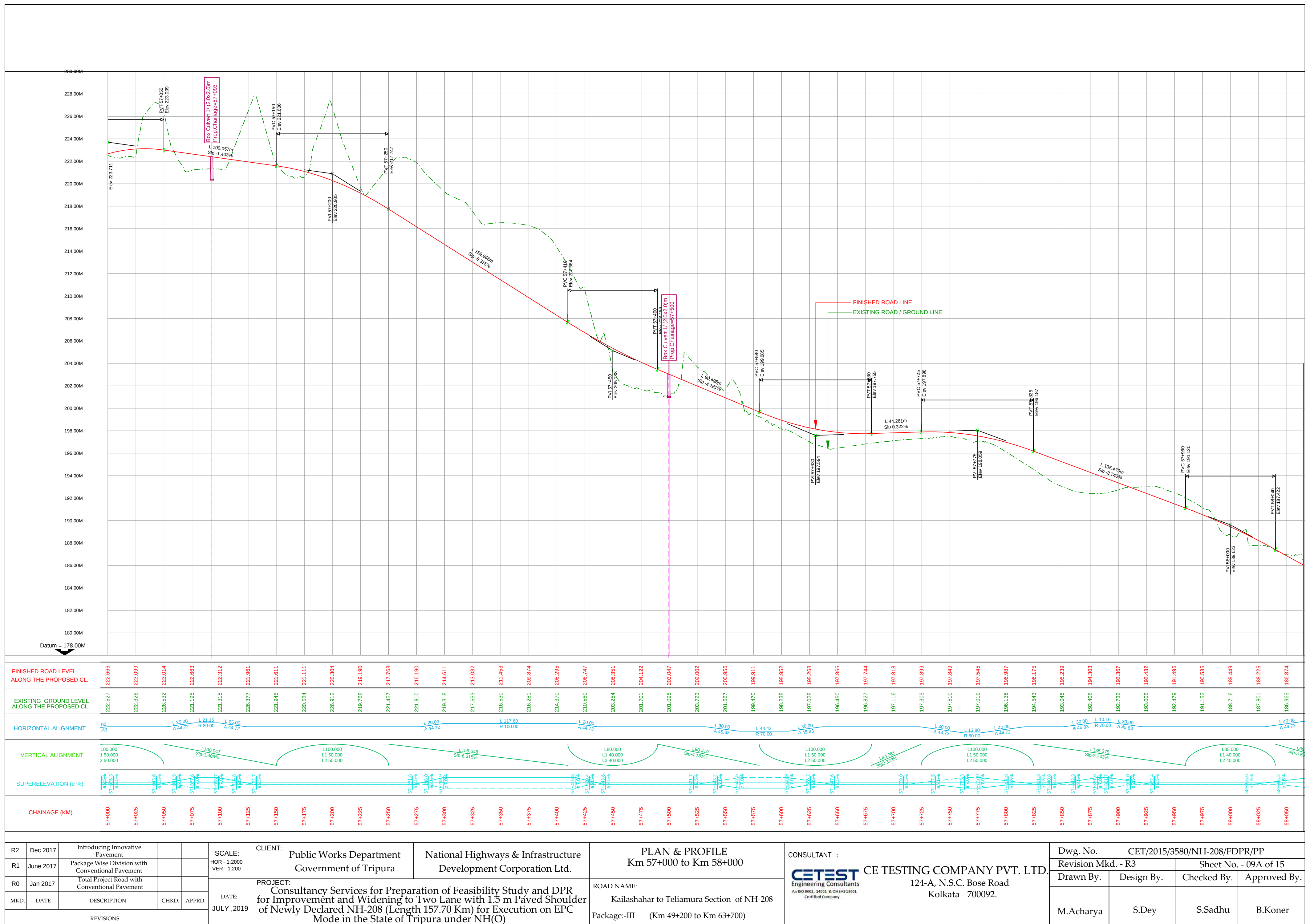
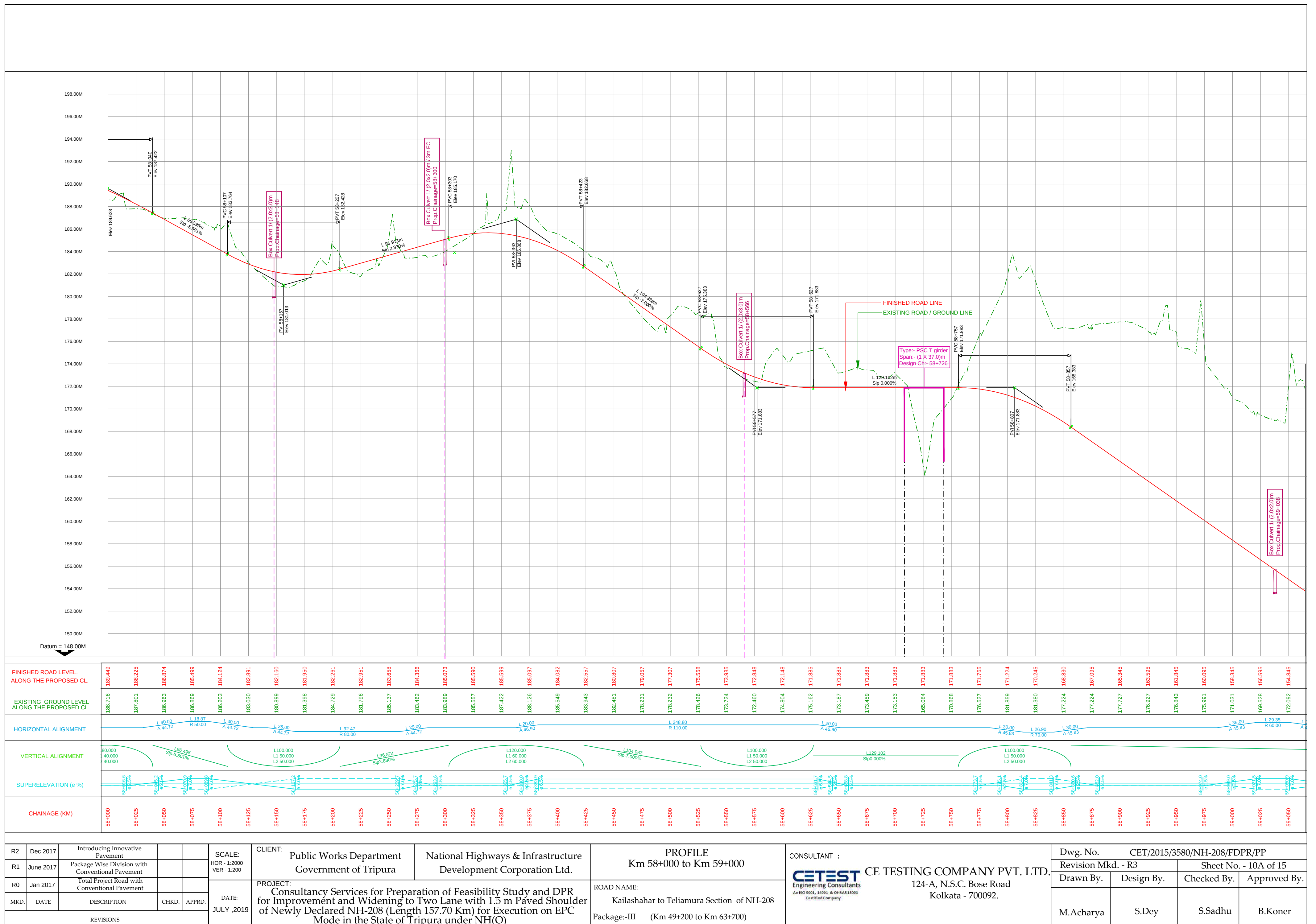
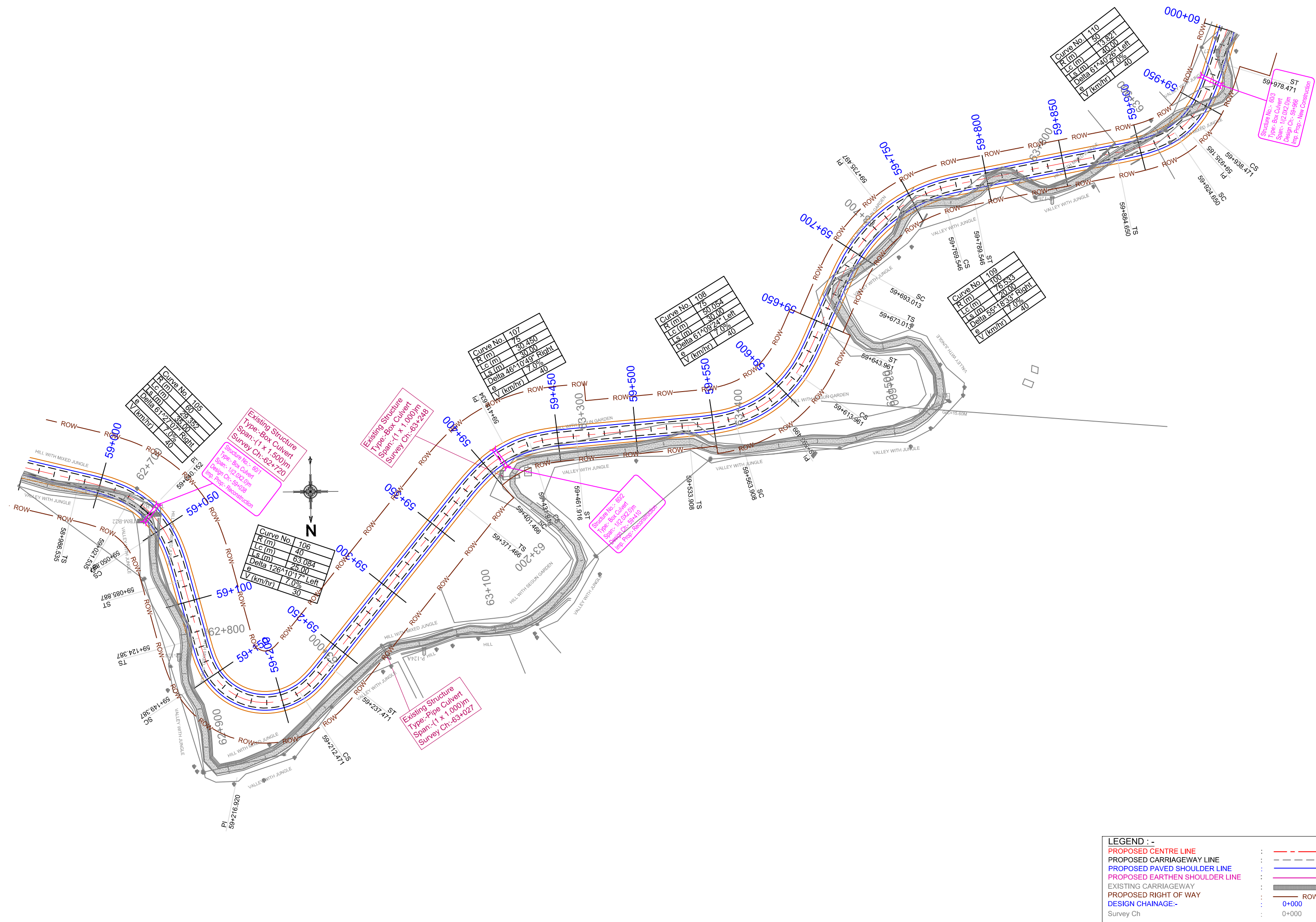




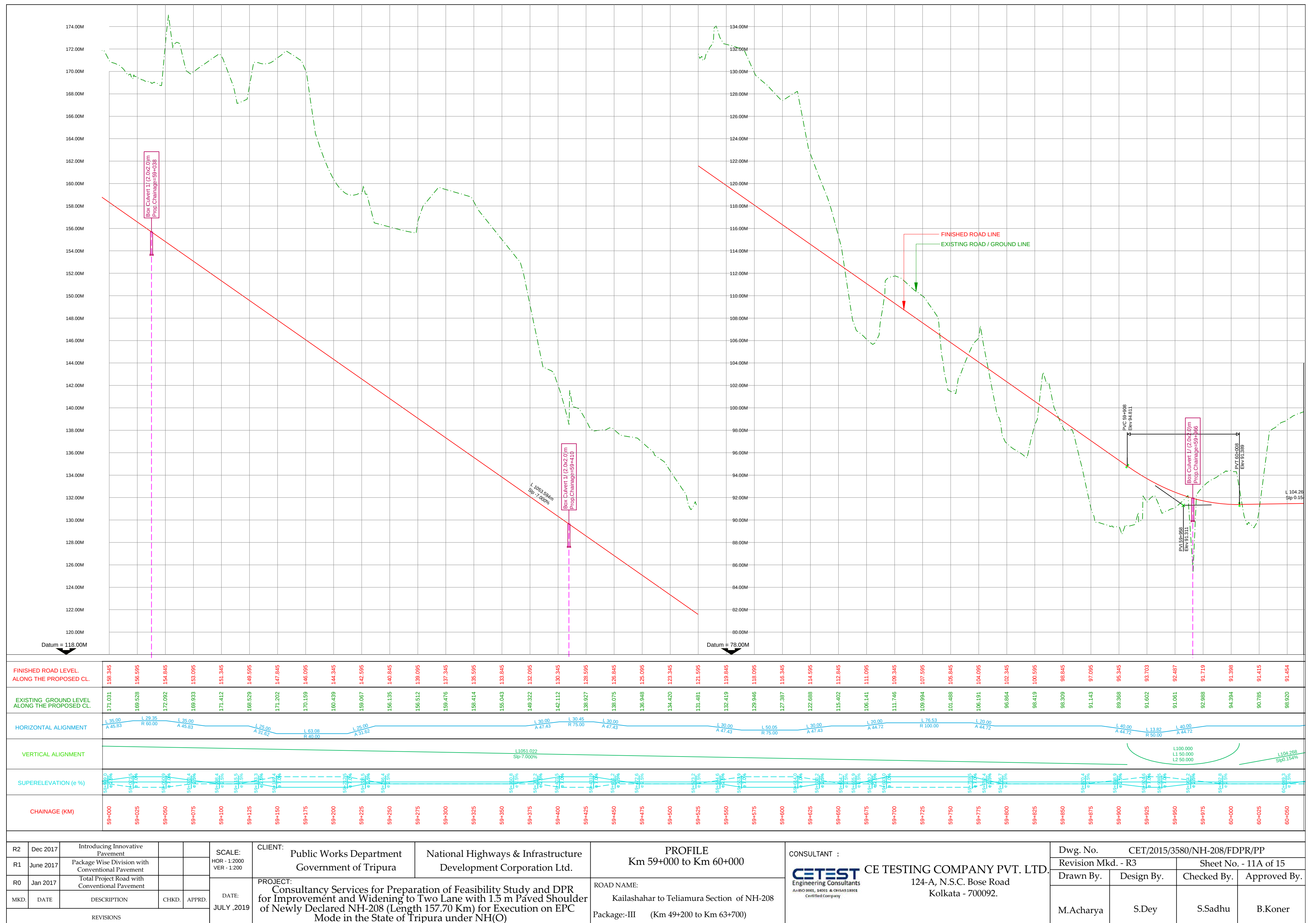
R2	Dec 2017	Introducing Innovative Pavement			SCALE: HOR - 1:2000 VER - 1:200	CLIENT: Public Works Department Government of Tripura	National Highways & Infrastructure Development Corporation Ltd.	PLAN & PROFILE Km 57+000 to Km 58+000	CONSULTANT : CETEST Engineering Consultants An ISO 9001, 14001 & OHSAS 18001 Certified Company CE TESTING COMPANY PVT. LTD. 124-A, N.S.C. Bose Road Kolkata - 700092.	Dwg. No. CET/2015/3580/NH-208/FDPR/PP			
R1	June 2017	Package Wise Division with Conventional Pavement								Revision Mkd. - R3		Sheet No. - 09 of 15	
R0	Jan 2017	Total Project Road with Conventional Pavement								Drawn By.		Design By.	Checked By.
MKD.	DATE	DESCRIPTION	CHKD.	APPRD.	DATE: JULY ,2019	PROJECT: Consultancy Services for Preparation of Feasibility Study and DPR for Improvement and Widening to Two Lane with 1.5 m Paved Shoulder of Newly Declared NH-208 (Length 157.70 Km) for Execution on EPC Mode in the State of Tripura under NH(O)	ROAD NAME: Kailashahar to Teliamura Section of NH-208 Package:-III (Km 49+200 to Km 63+700)			M.Acharya	S.Dey	S.Sadhu	B.Koner
REVISIONS													

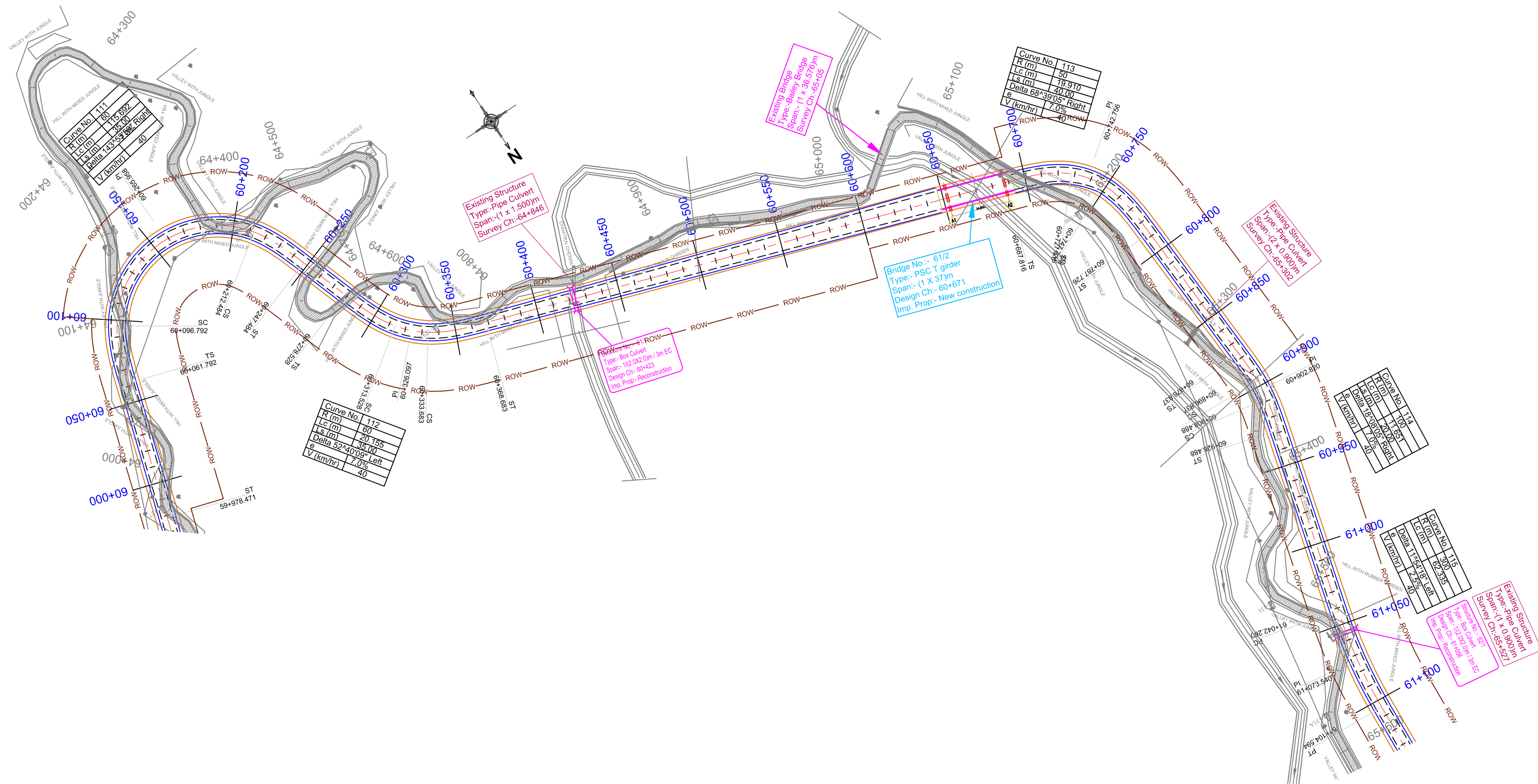






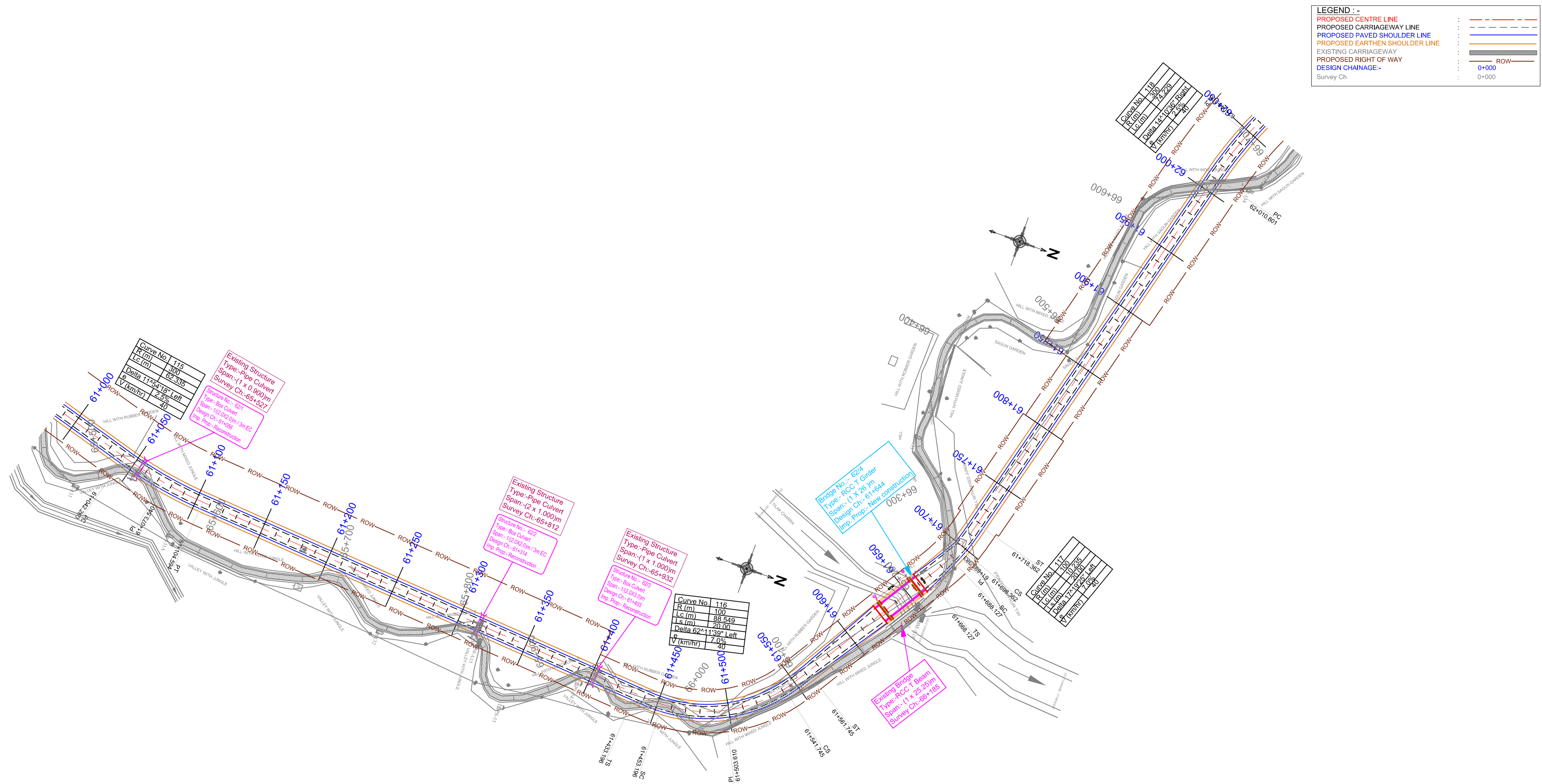
R2	Dec 2017	Introducing Innovative Pavement			SCALE: HOR - 1:2000 VER - 1:200	CLIENT: Public Works Department Government of Tripura	National Highways & Infrastructure Development Corporation Ltd.	PLAN Km 59+000 to Km 60+000	CONSULTANT :  CE TESTING COMPANY PVT. LTD. 124-A, N.S.C. Bose Road Kolkata - 700092.	Dwg. No. CET/2015/3580/NH-208/FDPR/PP			
R1	June 2017	Package Wise Division with Conventional Pavement								Revision Mkd. - R3		Sheet No. - 11 of 15	
R0	Jan 2017	Total Project Road with Conventional Pavement								Drawn By.	Design By.	Checked By.	Approved By.
MKD.	DATE	DESCRIPTION	CHKD.	APPRD.	DATE: JULY ,2019	PROJECT: Consultancy Services for Preparation of Feasibility Study and DPR for Improvement and Widening to Two Lane with 1.5 m Paved Shoulder of Newly Declared NH-208 (Length 157.70 Km) for Execution on EPC Mode in the State of Tripura under NH(O)		ROAD NAME: Kailashahar to Teliamura Section of NH-208 Package:-III (Km 49+200 to Km 63+700)					
REVISIONS													



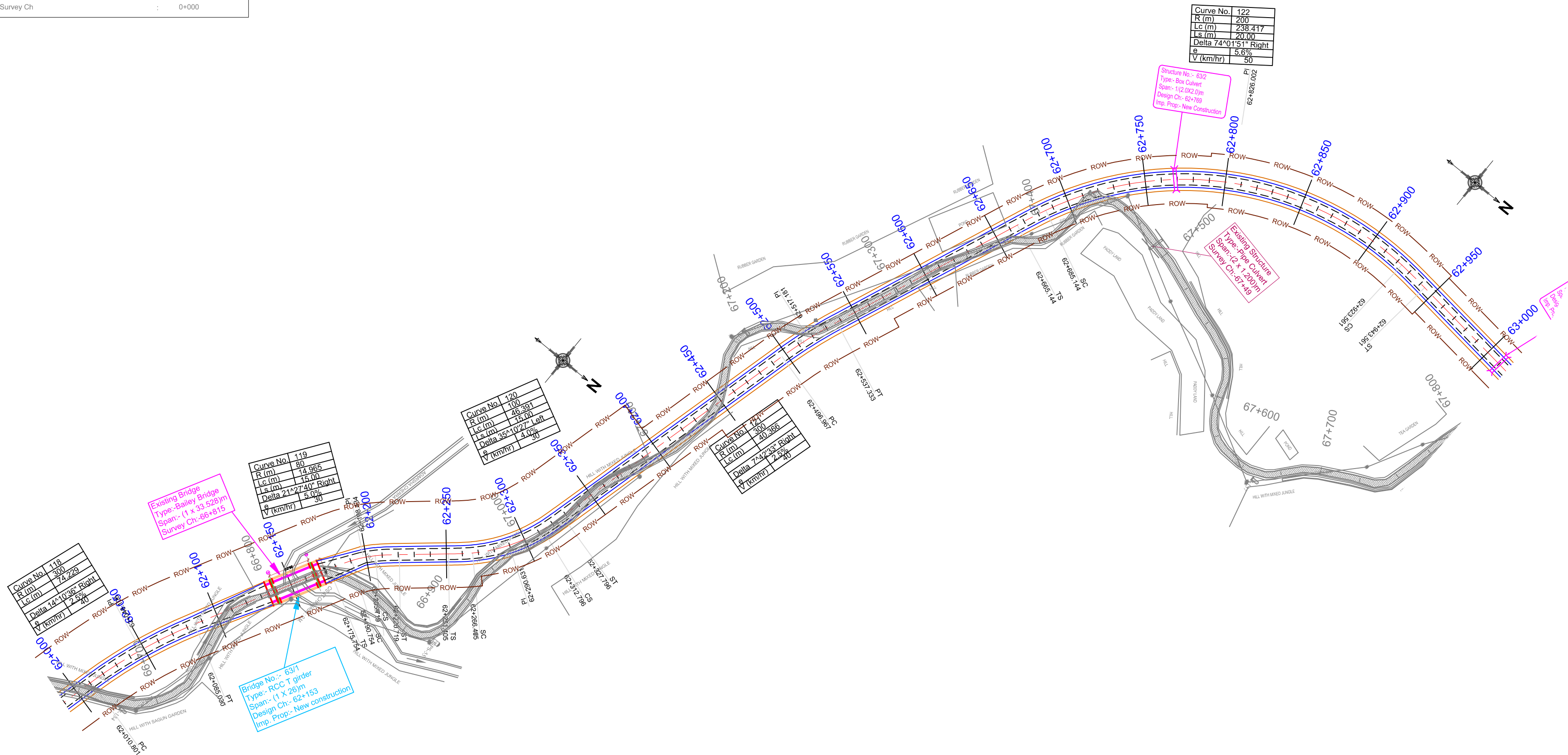


LEGEND :-	
PROPOSED CENTRE LINE	---
PROPOSED CARRIAGEWAY LINE	---
PROPOSED PAVED SHOULDER LINE	---
PROPOSED EARTHEN SHOULDER LINE	---
EXISTING CARRIAGEWAY	---
PROPOSED RIGHT OF WAY	---
DESIGN CHAINAGE	---
Survey Ch	0+000

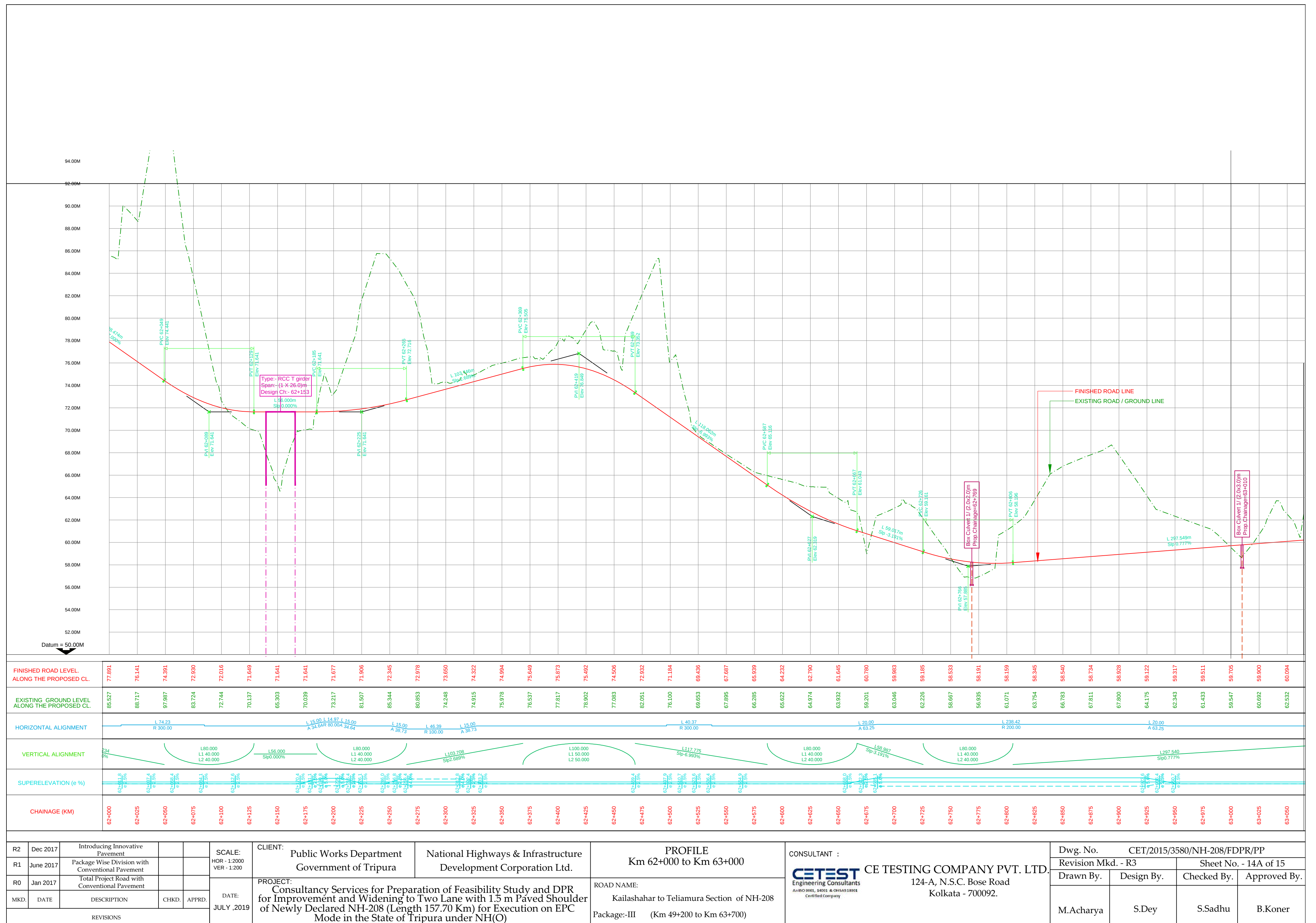
R2	Dec 2017	Introducing Innovative Pavement			SCALE: HOR - 1:2000 VER - 1:200	CLIENT: Public Works Department Government of Tripura	National Highways & Infrastructure Development Corporation Ltd.	PLAN Km 60+000 to Km 61+000	CONSULTANT : CETEST Engineering Consultants An ISO 9001, 14001 & OHSAS 18001 Certified Company CE TESTING COMPANY PVT. LTD. 124-A, N.S.C. Bose Road Kolkata - 700092.	Dwg. No. CET/2015/3580/NH-208/FDPR/PP				
R1	June 2017	Package Wise Division with Conventional Pavement								Revision Mkd. - R3		Sheet No. - 12 of 15		
R0	Jan 2017	Total Project Road with Conventional Pavement								Drawn By.	Design By.	Checked By.	Approved By.	
MKD.	DATE	DESCRIPTION	CHKD.	APPRD.	DATE: JULY ,2019	PROJECT: Consultancy Services for Preparation of Feasibility Study and DPR for Improvement and Widening to Two Lane with 1.5 m Paved Shoulder of Newly Declared NH-208 (Length 157.70 Km) for Execution on EPC Mode in the State of Tripura under NH(O)	ROAD NAME: Kailashahar to Teliamura Section of NH-208 Package:-III (Km 49+200 to Km 63+700)				M.Acharya	S.Dey	S.Sadhu	B.Koner
REVISIONS														

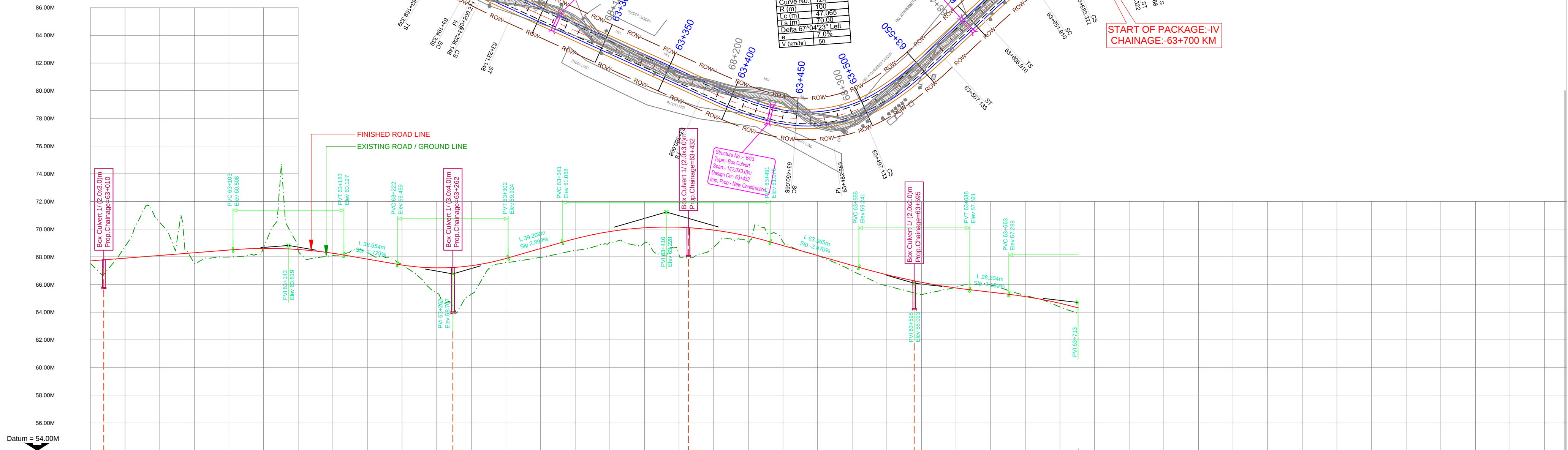
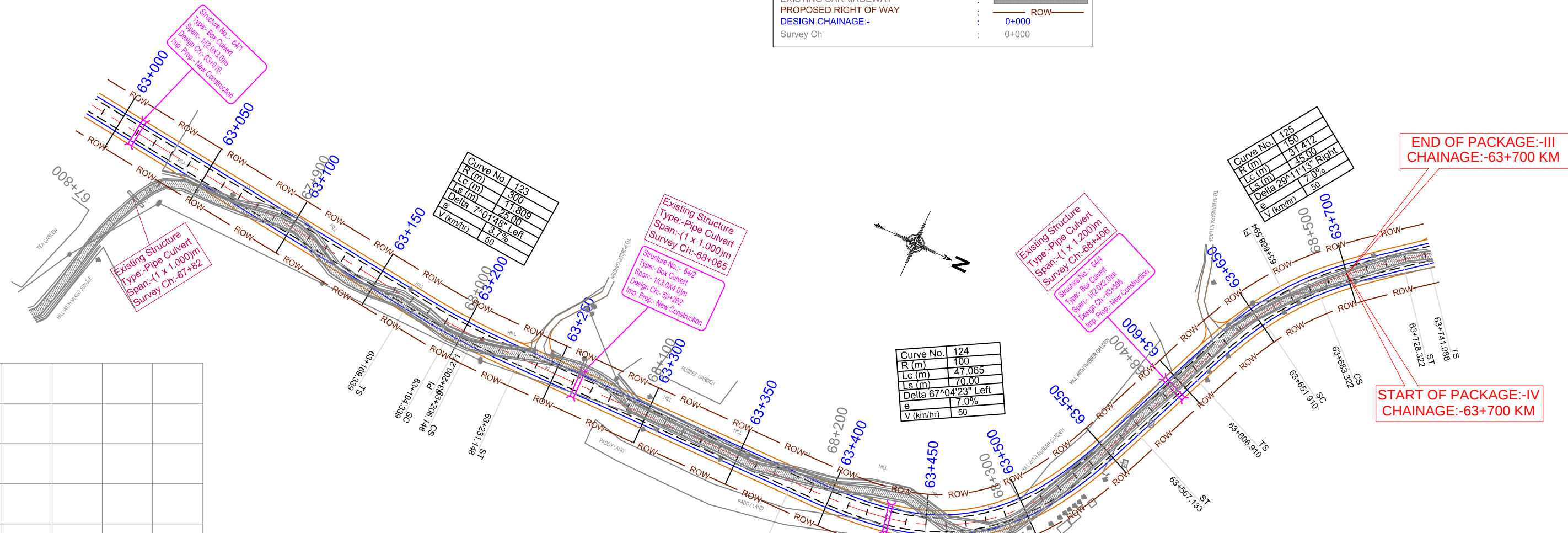


R2	Dec 2017	Introducing Innovative Pavement			SCALE: HOR - 1:2000 VER - 1:200	CLIENT: Public Works Department Government of Tripura	National Highways & Infrastructure Development Corporation Ltd.	PLAN Km 61+000 to Km 62+000	CONSULTANT : CETEST Engineering Consultants An ISO 9001, ISO 14001 & OHSAS 18001 Certified Company CE TESTING COMPANY PVT. LTD. 124-A, N.S.C. Bose Road Kolkata - 700092.	Dwg. No. CET/2015/3580/NH-208/FDPR/PP				
R1	June 2017	Package Wise Division with Conventional Pavement								Revision Mkd. - R3		Sheet No. - 13 of 15		
R0	Jan 2017	Total Project Road with Conventional Pavement								Drawn By.		Design By.	Checked By.	Approved By.
MKD.	DATE	DESCRIPTION	CHKD.	APPRD.	DATE: JULY ,2019	PROJECT: Consultancy Services for Preparation of Feasibility Study and DPR for Improvement and Widening to Two Lane with 1.5 m Paved Shoulder of Newly Declared NH-208 (Length 157.70 Km) for Execution on EPC Mode in the State of Tripura under NH(O)	ROAD NAME: Kailashahar to Teliamura Section of NH-208	Package:-III (Km 49+200 to Km 63+700)			M.Acharya	S.Dey	S.Sadhu	B.Koner
REVISIONS														



R2	Dec 2017	Introducing Innovative Pavement			SCALE: HOR - 1:2000 VER - 1:200	CLIENT: Public Works Department Government of Tripura	National Highways & Infrastructure Development Corporation Ltd.	PLAN Km 62+000 to Km 63+000	CONSULTANT : CETEST Engineering Consultants As ISO 9001, 14001 & OHSAS 18001 Certified Company CE TESTING COMPANY PVT. LTD. 124-A, N.S.C. Bose Road Kolkata - 700092.	Dwg. No. CET/2015/3580/NH-208/FDPR/PP			
R1	June 2017	Package Wise Division with Conventional Pavement								Revision Mkd. - R3		Sheet No. - 14 of 15	
R0	Jan 2017	Total Project Road with Conventional Pavement			DATE: JULY ,2019	PROJECT: Consultancy Services for Preparation of Feasibility Study and DPR for Improvement and Widening to Two Lane with 1.5 m Paved Shoulder of Newly Declared NH-208 (Length 157.70 Km) for Execution on EPC Mode in the State of Tripura under NH(O)	ROAD NAME: Kailashahar to Teliamura Section of NH-208 Package:-III (Km 49+200 to Km 63+700)			Drawn By.	Design By.	Checked By.	Approved By.
MKD.	DATE	DESCRIPTION	CHKD.	APPRD.						M.Acharya	S.Dey	S.Sadhu	B.Koner
REVISIONS													





FINISHED ROAD LEVEL. ALONG THE PROPOSED CL.	59.705	59.900	60.094	60.288	60.483	60.603	60.529	60.260	59.838	59.409	59.201	59.355	59.869	59.592	61.300	61.818	62.096	62.134	61.931	61.489	60.821	60.104	59.387	58.711	58.165	57.751	57.445	57.129	56.647			
EXISTING GROUND LEVEL ALONG THE PROPOSED CL.	59.547	60.692	62.532	59.585	59.981	60.585	60.653	60.076	60.289	59.452	57.396	57.269	59.560	59.953	60.442	61.025	60.972	60.220	60.668	61.004	61.113	60.108	59.000	57.908	57.265	57.788	57.974	57.212	56.387			
HORIZONTAL ALIGNMENT																																
VERTICAL ALIGNMENT																																
SUPERELEVATION (e %)																																
CHAINAGE (KM)	63+000	63+025	63+050	63+075	63+100	63+125	63+150	63+175	63+200	63+225	63+250	63+275	63+300	63+325	63+350	63+375	63+400	63+425	63+450	63+475	63+500	63+525	63+550	63+575	63+600	63+625	63+650	63+675	63+700			

R2	Dec 2017	Introducing Innovative Pavement			SCALE: HOR - 1:2000 VER - 1:200	CLIENT: Public Works Department Government of Tripura	National Highways & Infrastructure Development Corporation Ltd.	PLAN & PROFILE Km 63+000 to Km 63+700	CONSULTANT :  CE TESTING COMPANY PVT. LTD. 124-A, N.S.C. Bose Road Kolkata - 700092.	Dwg. No. CET/2015/3580/NH-208/FDPPR/PP			
R1	June 2017	Package Wise Division with Conventional Pavement								Revision Mkd. - R3		Sheet No. - 15 of 15	
R0	Jan 2017	Total Project Road with Conventional Pavement			PROJECT: Consultancy Services for Preparation of Feasibility Study and DPR for Improvement and Widening to Two Lane with 1.5 m Paved Shoulder of Newly Declared NH-208 (Length 157.70 Km) for Execution on EPC Mode in the State of Tripura under NH(O)	ROAD NAME: Kailashahar to Teliamura Section of NH-208 Package:-III (Km 49+200 to Km 63+700)	Drawn By.	Design By.		Checked By.	Approved By.		
MKD.	DATE	DESCRIPTION	CHKD.	APPRD.			M.Acharya	S.Dey		S.Sadhu	B.Koner		
REVISIONS													