



	Box Culvert	
CHAINAGE	Ex. 56+834	D: 56+803
SIDE	LHS	RHS
PROPOSAL	Reconstruction	Reconstruction
SPAN	1 x 4.0m	



LHS	FINISHED ROAD LEVEL @ LEFT MEDIAN EDGE (m)		VERTICAL SCHEMATIC	RHS	FINISHED ROAD LEVEL @ RIGHT MEDIAN EDGE (m)		VERTICAL SCHEMATIC	EXISTING ROAD CENTRE LINE	GROUND @ 20M ON LHS OF MEDIAN CENTRE LINE	GROUND @ 20M ON RHS OF MEDIAN CENTRE LINE	HORIZONTAL SCHEMATIC	SUPER ELEVATION (%)	DESIGN CHAINAGE (m)	
	478.755	478.755			478.755	478.755			486.279	486.921		e=5.000%	56000	
	478.490	478.490			478.490	478.490			486.143	486.740			486.368	56010
	478.217	478.217			478.217	478.217			485.604	486.530			486.072	56020
	477.937	477.937			477.937	477.937			485.694	486.302			485.805	56030
	477.650	477.650			477.650	477.650			485.285	486.006			485.399	56040
	477.355	477.355			477.355	477.355			484.960	485.672			485.010	56050
	477.053	477.053			477.053	477.053			484.558	485.313			484.583	56060
	476.743	476.743			476.743	476.743			484.668	484.944			484.218	56070
	476.426	476.426			476.426	476.426			484.604	484.575			484.239	56080
	476.102	476.102			476.102	476.102			484.304	484.150			483.614	56090
	475.772	475.772		475.772	475.772		484.224	483.680	483.382	56100				
	475.442	475.442		475.442	475.442		483.725	483.140	482.986	56110				
	475.112	475.112		475.112	475.112		483.023	482.586	482.586	56120				
	474.782	474.782		474.782	474.782		483.678	481.535	481.947	56130				
	474.452	474.452		474.452	474.452		483.780	481.315	481.192	56140				
	474.122	474.122		474.122	474.122		483.156	480.728	480.383	56150				
	473.792	473.792		473.792	473.792		482.477	480.159	479.701	56160				
	473.462	473.462		473.462	473.462		481.753	479.611	479.156	56170				
	473.132	473.132		473.132	473.132		481.175	479.478	478.882	56180				
	472.802	472.802		472.802	472.802		480.693	478.336	478.264	56190				
	472.472	472.472		472.472	472.472		479.924	477.808	477.907	56200				
	472.142	472.142		472.142	472.142		479.254	477.503	477.621	56210				
	471.812	471.812		471.812	471.812		478.578	476.915	476.448	56220				
	471.482	471.482		471.482	471.482		477.889	476.515	476.540	56230				
	471.152	471.152		471.152	471.152		477.366	475.356	472.598	56240				
	470.822	470.822		470.822	470.822		476.985	474.251	470.106	56250				
	470.492	470.492		470.492	470.492		476.160	473.754	469.284	56260				
	470.162	470.162		470.162	470.162		475.708	473.245	469.048	56270				
	469.832	469.832		469.832	469.832		475.225	472.715	469.158	56280				
	469.502	469.502		469.502	469.502		474.784	472.313	469.496	56290				
	469.172	469.172		469.172	469.172		474.468	471.814	469.033	56300				
	468.842	468.842		468.842	468.842		474.329	471.305	467.960	56310				
	468.512	468.512		468.512	468.512		473.329	470.376	467.608	56320				
	468.182	468.182		468.182	468.182		473.329	470.376	467.608	56330				
	467.852	467.852		467.852	467.852		473.329	470.376	467.608	56340				
	467.522	467.522		467.522	467.522		473.329	470.376	467.608	56350				
	467.192	467.192		467.192	467.192		473.329	470.376	467.608	56360				
	466.862	466.862		466.862	466.862		473.329	470.376	467.608	56370				
	466.532	466.532		466.532	466.532		473.329	470.376	467.608	56380				
	466.202	466.202		466.202	466.202		473.329	470.376	467.608	56390				
	465.872	465.872		465.872	465.872		473.329	470.376	467.608	56400				
	465.542	465.542		465.542	465.542		473.329	470.376	467.608	56410				
	465.212	465.212		465.212	465.212		473.329	470.376	467.608	56420				
	464.882	464.882		464.882	464.882		473.329	470.376	467.608	56430				
	464.552	464.552		464.552	464.552		473.329	470.376	467.608	56440				
	464.222	464.222		464.222	464.222		473.329	470.376	467.608	56450				
	463.892	463.892		463.892	463.892		473.329	470.376	467.608	56460				
	463.562	463.562		463.562	463.562		473.329	470.376	467.608	56470				
	463.232	463.232		463.232	463.232		473.329	470.376	467.608	56480				
	462.902	462.902		462.902	462.902		473.329	470.376	467.608	56490				
	462.572	462.572		462.572	462.572		473.329	470.376	467.608	56500				
	462.242	462.242		462.242	462.242		473.329	470.376	467.608	56510				
	461.912	461.912		461.912	461.912		473.329	470.376	467.608	56520				
	461.582	461.582		461.582	461.582		473.329	470.376	467.608	56530				
	461.252	461.252		461.252	461.252		473.329	470.376	467.608	56540				
	460.922	460.922		460.922	460.922		473.329	470.376	467.608	56550				
	460.592	460.592		460.592	460.592		473.329	470.376	467.608	56560				
	460.262	460.262		460.262	460.262		473.329	470.376	467.608	56570				
	459.932	459.932		459.932	459.932		473.329	470.376	467.608	56580				
	459.602	459.602		459.602	459.602		473.329	470.376	467.608	56590				
	459.272	459.272		459.272	459.272		473.329	470.376	467.608	56600				
	458.942	458.942		458.942	458.942		473.329	470.376	467.608	56610				
	458.612	458.612		458.612	458.612		473.329	470.376	467.608	56620				
	458.282	458.282		458.282	458.282		473.329	470.376	467.608	56630				
	457.952	457.952		457.952	457.952		473.329	470.376	467.608	56640				
	457.622	457.622		457.622	457.622		473.329	470.376	467.608	56650				
	457.292	457.292		457.292	457.292		473.329	470.376	467.608	56660				
	456.962	456.962		456.962	456.962		473.329	470.376	467.608	56670				
	456.632	456.632		456.632	456.632		473.329	470.376	467.608	56680				
	456.302	456.302		456.302	456.302		473.329	470.376	467.608	56690				
	455.972	455.972		455.972	455.972		473.329	470.376	467.608	56700				
	455.642	455.642		455.642	455.642		473.329	470.376	467.608	56710				
	455.312	455.312		455.312	455.312		473.329	470.376	467.608	56720				
	454.982	454.982		454.982	454.982		473.329	470.376	467.608	56730				
	454.652	454.652		454.652	454.652		473.329	470.376	467.608	56740				
	454.322	454.322		454.322	454.322		473.329	470.376	467.608	56750				
	453.992	453.992		453.992	453.992		473.329	470.376	467.608	56760				
	453.662	453.662		453.662	453.662		473.329	470.376	467.608	56770				
	453.332	453.332		453.332	453.332		473.329	470.376	467.608	56780				
	453.002	453.002		453.002	453.002		473.329	470.376	467.608	56790				
	452.672	452.672		452.672	452.672		473.329	470.376	467.608	56800				
	452.342	452.342		452.342	452.342		473.329	470.376	467.608	56810				
	452.012	452.012		452.012	452.012		473.329	470.376	467.608	56820				
	451.682	451.682		451.682	451.682		473.329	470.376	467.608	56830				
	451.352	451.352		451.352	451.352		473.329	470.376	467.608	56840				
	451.022	451.022		451.022	451.022		473.329	470.376	467.608	56850				
	450.692	450.692		450.692	450.692		473.329	470.376	467.608	56860				
	450.362	450.362		450.362	450.362		473.329	470.376	467.608	56870				
	450.032	450.032		450.032	450.032		473.329	470.376	467.608	56880				
	449.702	449.702		449.702	449.702		473.329	470.376	467.608	56890				
	449.372	449.372		449.372	449.372		473.329	470.376	467.608	56900				
	449.042	449.042		449.042	449.042		473.329	470.376	467.608	56910				
	448.712	448.712		448.712	448.712		473.329	470.376	467.608	56920				
	448.382	448.382		448.382	448.382		473.329	470.376	467.608	56930				
	448.052	448.052		448.052	448.052		473.329	470.376	467.608	56940				
	447.722	447.722		447.722	447.722		473.329	470.376	467.608	56950				
	447.392	447.392		447.392	447.392		473.329	470.376	467.608	56960				
	447.062	447.062		447.062	447.062		473.329	470.376	467.608	56970				
	446.732	446.732		446.732	446.732		473.329	470.376	467.608	56980				
	446.402	446.402		446.402	446.402		473.329	470.376	467.608	56990				
	446.072	446.072		446.072	446.072		473.329	470.376	467.608	57000				

REV.	DESCRIPTION OF REVISIONS	DATE	 NATIONAL HIGHWAYS AUTHORITY OF INDIA	CLIENT: DESIGN CONSULTANT : URS-AECOM AECOM, 9/F, Infinity Tower - C, DLF Cyber City, DLF Phase-II, Gurgaon, Haryana - 122 002.	PROJECT: CONSULTANCY SERVICES FOR PREPARATPION OF DPR FOR DEVELOPMENT OF ECONOMIC CORRIDORS, INTER CORRIDORS, FEEDER ROUTES AND COASTAL ROADS TO IMPROVE THE EFFICIENCY OF FREIGHT MOVEMENT IN INDIA. (Lot-1/Modhya Pradesh/Package-4) PACKAGE-II, FROM MOHARI TO SATIA GHAT (Km.50+300 to Km.89+875)	DESIGNED BY:	BHARATH SINGH	TITLE: PACKAGE-II MOHARI TO SATIA GHAT				
						DRAWN BY:	P.SASI KANTH	DETAILS: PLAN & PROFILE Km 056.000 TO Km 057.000				
						CHECKED BY:	B.G.P. REDDY					
RO	FINAL FEASIBILITY REPORT	DEC,2021				APPROVED BY:	M.S.RAWAT	DATE: DECEMBER,2021	SCALE: HOR 1:2000	VER 1:200	DRAWING NO.:	NHA/AECOM/PKG-2/P&P/7 of 40
1	2	3	4	5	6	7	8	9	10	11	12	