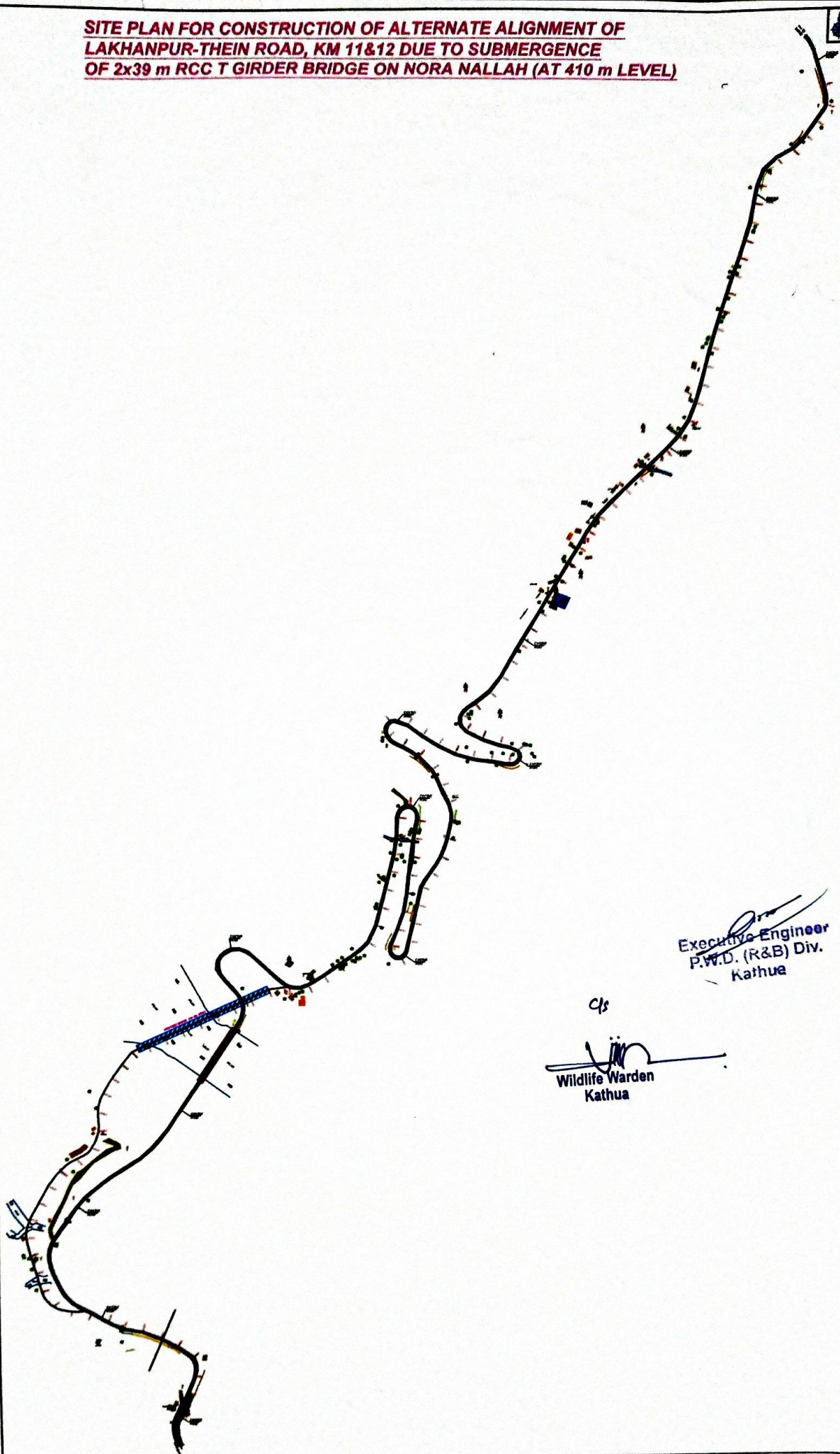


**SITE PLAN FOR CONSTRUCTION OF ALTERNATE ALIGNMENT OF
LAKHANPUR-THEIN ROAD, KM 11&12 DUE TO SUBMERGENCE
OF 2x39 m RCC T GIRDER BRIDGE ON NORA NALLAH (AT 410 m LEVEL)**



Executive Engineer
P.W.D. (R&B) Div.
Kathua

Wildlife Warden
Kathua

PROJECT SITE PLAN FOR CONSTRUCTION OF ALTERNATE ALIGNMENT OF LAKHANPUR-THEIN ROAD, KM 11&12 DUE TO SUBMERGENCE OF 2x39 m RCC T GIRDER BRIDGE ON NORA NALLAH (AT 410 m LEVEL)	CLIENT PWD	Legend:				Surveyed By SK	Drawn By SK	Checked By SA	
		CENTER LINE ROAD NALLAH ELECTRIC POLE LAMP POST HT TOWER OPD HAND PUMP TRASH CHUTE TREE	PATH CULVERT FURNISH PLINTH TOMB	WATER TANK STAMP SAND GATE	BRICK/RAI PATH FURNISH PLINTH TOMB	DRG. No. ME/22/APR/0079	DATE 26-APR-2022	SCALE : 1 : 5200	Note : ALL DIMENSIONS ARE IN METERS. THE EXISTING POWER TOWER AND TELECOMMUNICATION TOWER ARE NOT TO BE REMOVED. ALL DIMENSIONS ARE SHOWN ON THIS DRAWING SHALL BE FOLLOWED TO THE LETTER OF CORRECTION BEFORE EXECUTION.
		Surveyed By: MADHAV ENTERPRISES EXCHANGE ROAD, JAMMU Ph. No. - 9419126998				Note : ALL DIMENSIONS ARE IN METERS. THE EXISTING POWER TOWER AND TELECOMMUNICATION TOWER ARE NOT TO BE REMOVED. ALL DIMENSIONS ARE SHOWN ON THIS DRAWING SHALL BE FOLLOWED TO THE LETTER OF CORRECTION BEFORE EXECUTION.			