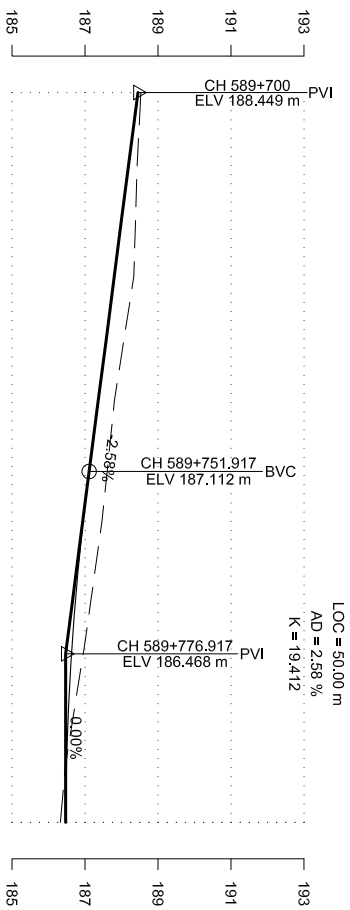
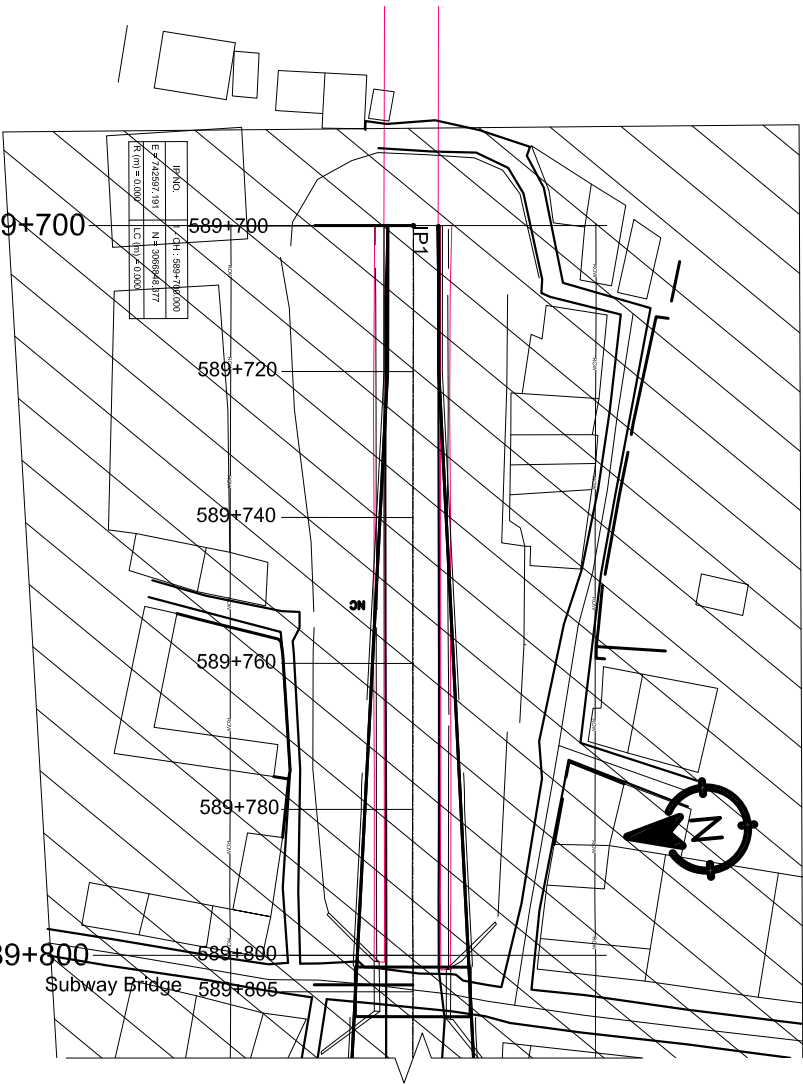
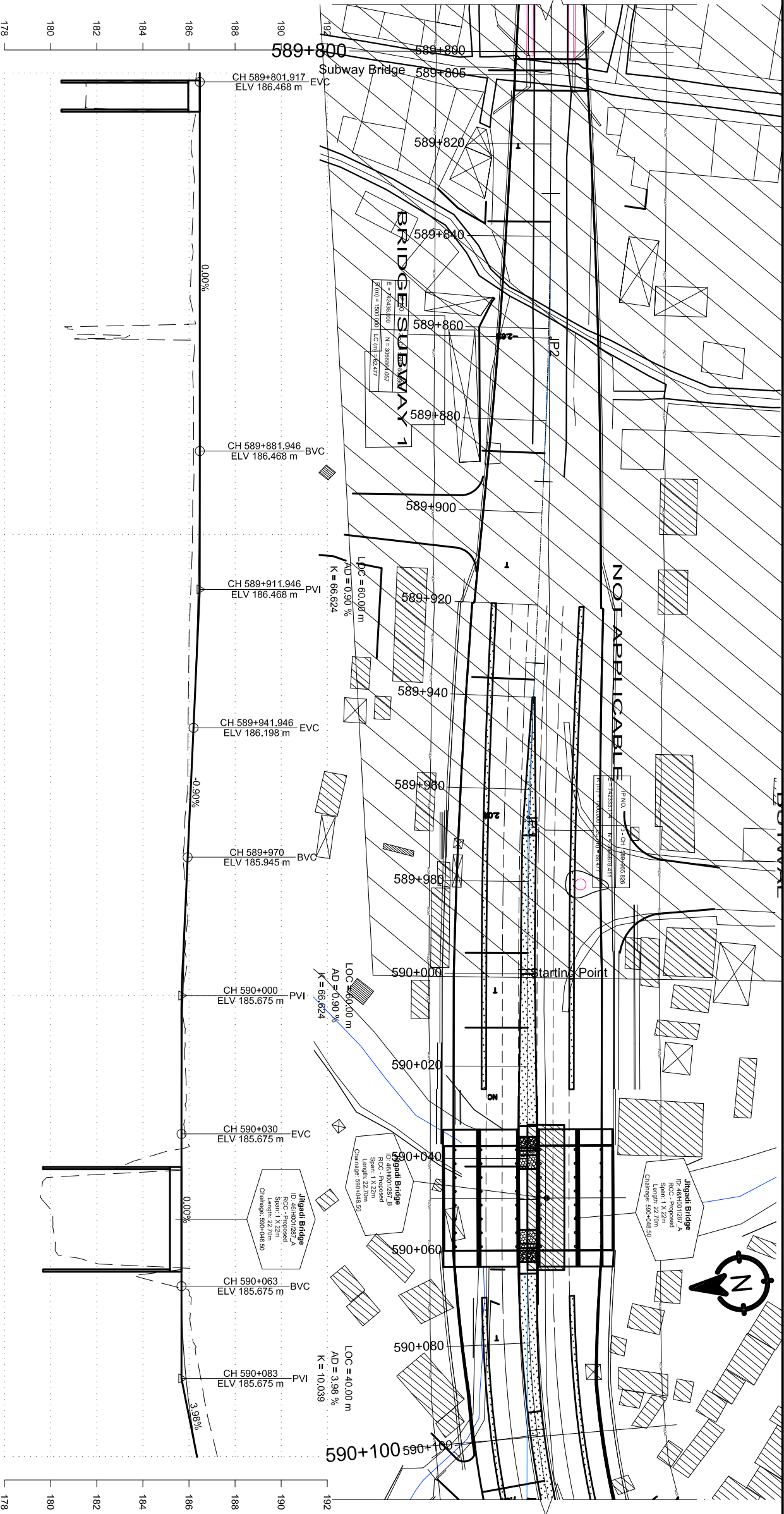
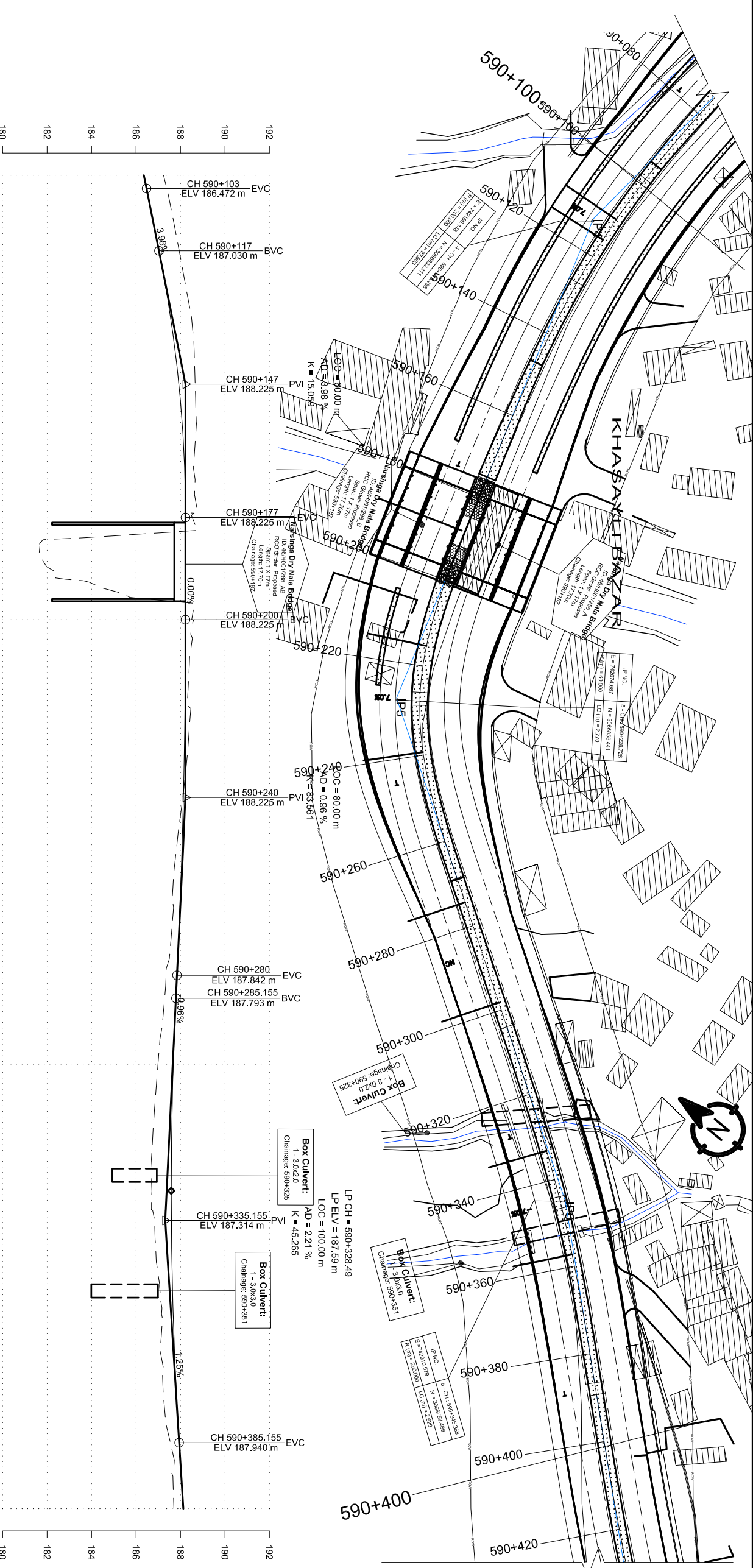




DESIGN LEVEL(m)	HORIZONTAL ALIGNMENT		SUPER ELEVATION	CHAINAGE(km)
	LEFT	RIGHT		
188.531	188.428	188.368	188.186	589+700
188.428	188.368	188.186	187.873	589+710
188.368	188.186	187.873	187.645	589+720
188.186	187.873	187.645	187.430	589+730
187.873	187.645	187.430	187.150	589+740
187.645	187.430	187.150	186.851	589+750
187.430	187.150</			



DESIGN LEVEL(m)	EXISTING LEVEL(m)	HORIZONTAL ALIGNMENT		SUPER ELEVATION	CHAINAGE(Km)
		RIGHT	LEFT		
186.469	186.324	IP-2 R=1500.00		589+800 589+804.042	589+800
186.468	186.251	T			589+810
186.468	186.178	T			589+820
186.468	186.182	T			589+830
186.468	186.149	T		589+836.842	589+840
186.468	186.093	T			589+850
186.468	186.233	T			589+860
186.468	186.201	T			



DESIGN LEVEL(m)	EXISTING LEVEL(m)	HORIZONTAL ALIGNMENT		SUPER ELEVATION	CHAINAGE(Km)
		RIGHT	LEFT		
186.357	187.237	IP-4 R=200.00		590+100 590+110.099 590+115.569 590+120 590+130 590+140 590+150 590+160 590+170 590+180 590+190 590+200 590+210 590+220 590+230 590+240 590+25	

