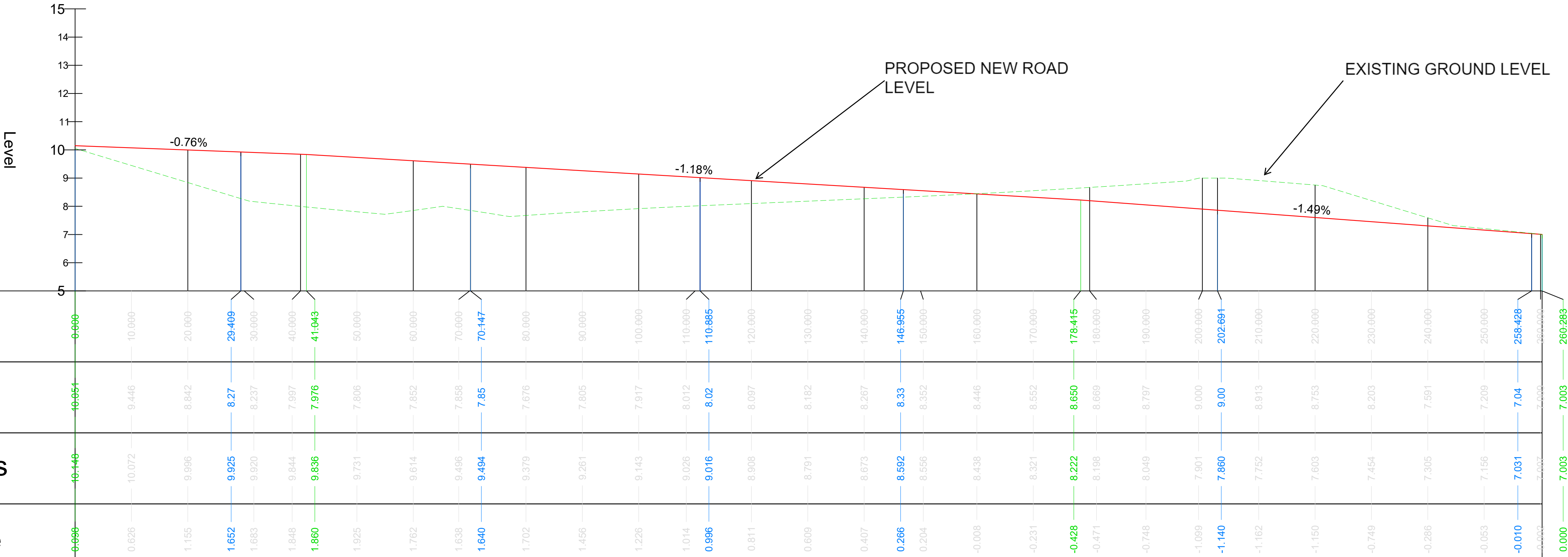
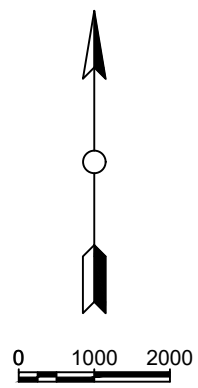


PROPOSED NEW ROAD PROFILE

PROPOSED NEW RD - LONGSECTION
SCALE: H 1:200,V 1:40. DATUM: 5.000



Chainage	0+000	10+000	20+000	29+409	30+000	40+000	41+043	50+000	60+000	70+000	70+147	80+000	90+000	100+000	110+000	110+885	120+000	130+000	140+000	146+955	150+000	160+000	170+000	180+000	190+000	200+000	202+691	210+000	220+000	230+000	240+000	250+000	258+428	260+283	
Existing Ground	10.651	9.446	8.842	8.27	8.237	7.997	7.976	7.806	7.852	7.858	7.85	7.676	7.805	7.917	8.012	8.02	8.097	8.182	8.267	8.33	8.352	8.446	8.552	8.650	8.689	8.797	9.000	9.00	8.913	8.753	8.203	7.591	7.209	7.04	7.003
Proposed Levels	10.148	10.072	9.996	9.925	9.920	9.844	9.836	9.731	9.614	9.496	9.494	9.379	9.261	9.143	9.026	9.016	8.908	8.791	8.673	8.592	8.556	8.438	8.321	8.222	8.198	8.049	7.901	7.860	7.752	7.603	7.454	7.305	7.156	7.031	7.003
Level Difference	0.699	0.626	1.155	1.652	1.683	1.848	1.860	1.925	1.762	1.638	1.640	1.702	1.456	1.226	1.014	0.996	0.811	0.609	0.407	0.266	0.204	-0.008	-0.231	-0.428	-0.471	-0.748	-1.099	-1.140	-1.162	-1.150	-0.749	-0.286	-0.053	-0.010	0.000
Horizontal Geometry	L =29.409 R: 180.000 L: 81.475 L =36.070 R: 267.322 L: 111.473 L =1.856																																		
Vertical Geometry	G =-0.760% L =41.878 G =-1.175% L =137.372 G =-1.489% L =81.868																																		
Superelevation																																			

- VERTICAL GEOMETRY
- HORIZONTAL GEOMETRY

No.	Revision/Issue	Date

Fin

Project Name and Address

#####

Project	#####	Sheet	13
Date	25.04.2021	Scale	
Scale	000		