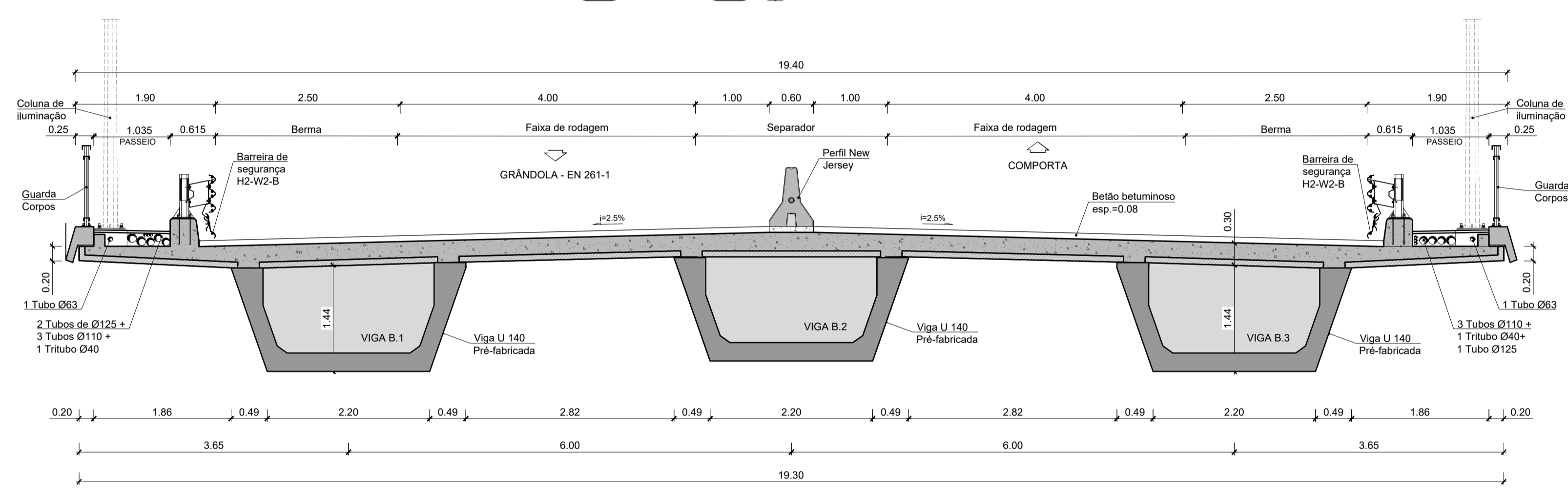


**CORTE LONGITUDINAL**  
ESC.=1:100



**CORTE TRANSVERSAL DO TABULEIRO**  
ESC.=1:50

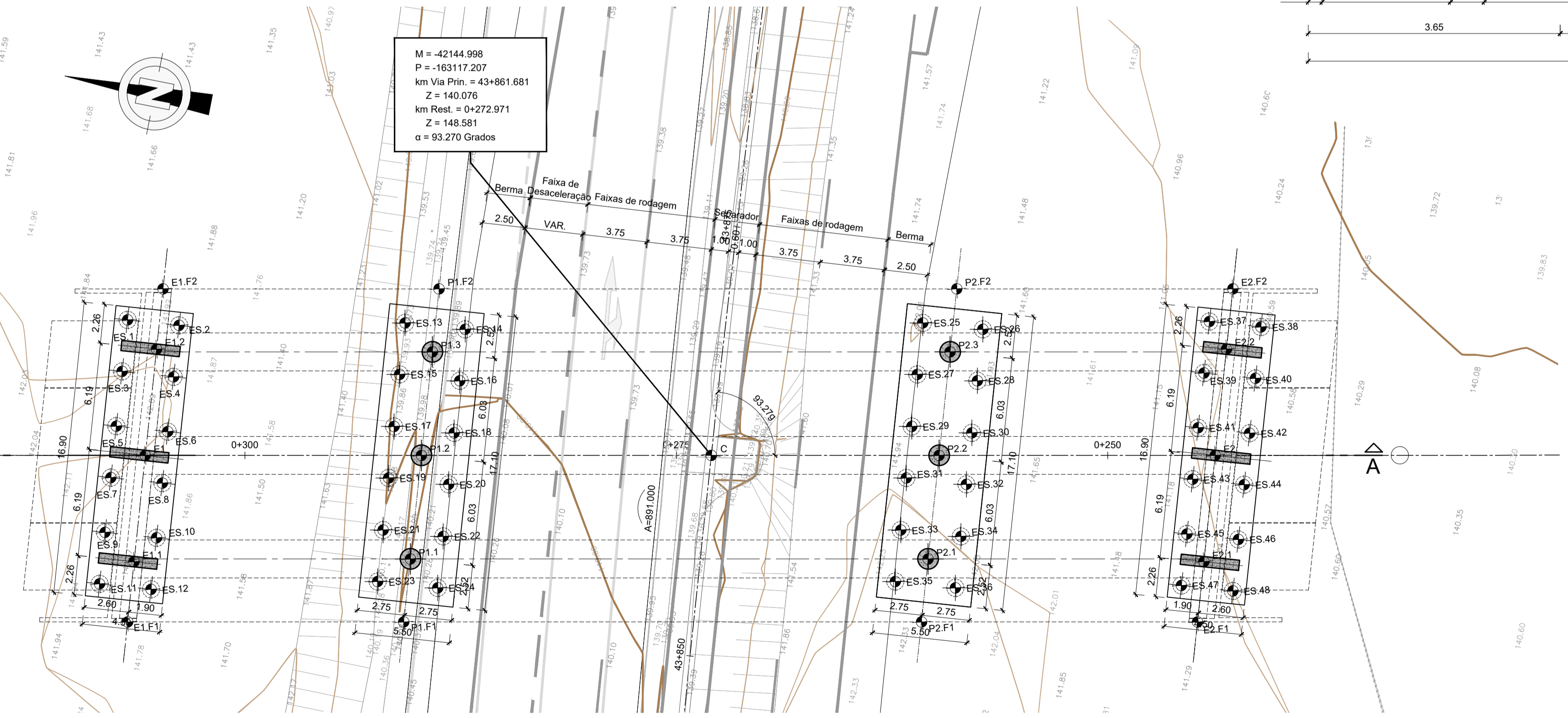
**LEGENDA:**  
K = 1.0056  
- COTAS NO EIXO DA O.A. NO BETÃO  
- COTA DE GABARIT NO PONTO MAIS DESFAVORÁVEL

**COTAS ALTIMÉTRICAS PARA COLOCAÇÃO DAS VIGAS**

VIGA TIPO	E.1	P.1	P.2	E.2
A.1	146.48	146.66	-	-
A.2	146.63	146.80	-	-
A.3	146.50	146.66	-	-
B.1	-	146.66	146.43	-
B.2	-	146.80	146.56	-
B.3	-	146.67	146.40	-
C.1	-	-	146.41	145.98
C.2	-	-	146.53	146.10
C.3	-	-	146.38	145.94

**PONTOS COORDENADOS:**

PONTOS	M	P
E1	-42151.341	-163085.026
E1.1	-42157.506	-163085.575
E1.2	-42145.175	-163084.477
E1.F1	-42161.006	-163086.887
E1.F2	-42141.675	-163084.165
P1.1	-42154.257	-163101.259
P1.2	-42148.247	-163100.724
P1.3	-42142.237	-163100.189
P1.F1	-42157.913	-163101.585
P1.F2	-42138.581	-163099.863
P2.1	-42148.456	-163130.693
P2.2	-42142.446	-163130.158
P2.3	-42136.436	-163129.623
P2.F1	-42152.110	-163131.028
P2.F2	-42132.780	-163129.297
E2	-42139.352	-163145.856
E2.1	-42145.518	-163146.405
E2.2	-42133.186	-163145.307
E2.F1	-42149.018	-163146.717
E2.F2	-42129.686	-163144.995



**PLANTA DE FUNDAÇÕES**  
ESC.=1:200

**PONTOS COORDENADOS - ESTACAS:**

PONTOS	M	P	PONTOS	M	P	PONTOS	M	P
ES.1	-42143.835	-163082.500	ES.17	-42146.908	-163098.848	ES.33	-42147.117	-163128.817
ES.2	-42143.569	-163085.489	ES.18	-42146.597	-163102.334	ES.34	-42146.806	-163132.303
ES.3	-42146.823	-163082.766	ES.19	-42149.896	-163099.114	ES.35	-42150.105	-163129.083
ES.4	-42146.557	-163085.755	ES.20	-42149.586	-163102.600	ES.36	-42149.795	-163132.569
ES.5	-42150.001	-163083.049	ES.21	-42152.918	-163099.383	ES.37	-42131.804	-163144.029
ES.6	-42149.734	-163086.038	ES.22	-42152.607	-163102.869	ES.38	-42131.538	-163147.017
ES.7	-42152.989	-163083.316	ES.23	-42155.906	-163099.649	ES.39	-42134.793	-163144.295
ES.8	-42152.723	-163086.304	ES.24	-42155.596	-163103.136	ES.40	-42134.516	-163147.284
ES.9	-42156.166	-163083.599	ES.25	-42135.097	-163127.747	ES.41	-42137.970	-163144.578
ES.10	-42155.900	-163086.587	ES.26	-42134.787	-163131.233	ES.42	-42137.704	-163147.567
ES.11	-42159.154	-163083.865	ES.27	-42138.085	-163128.013	ES.43	-42140.958	-163144.844
ES.12	-42158.888	-163086.853	ES.28	-42137.775	-163131.499	ES.44	-42140.692	-163147.833
ES.13	-42140.898	-163098.313	ES.29	-42141.107	-163128.282	ES.45	-42144.136	-163145.127
ES.14	-42140.587	-163101.799	ES.30	-42140.797	-163131.768	ES.46	-42143.869	-163148.117
ES.15	-42143.886	-163098.579	ES.31	-42144.095	-163128.548	ES.47	-42147.124	-163145.393
ES.16	-42143.576	-163102.065	ES.32	-42143.785	-163132.034	ES.48	-42146.858	-163148.382