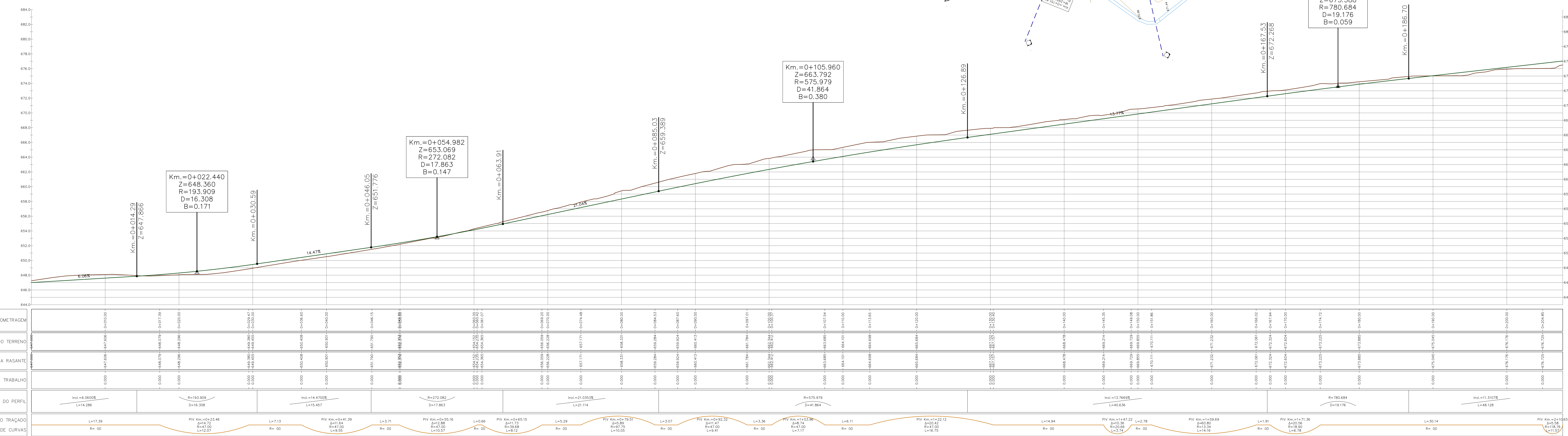
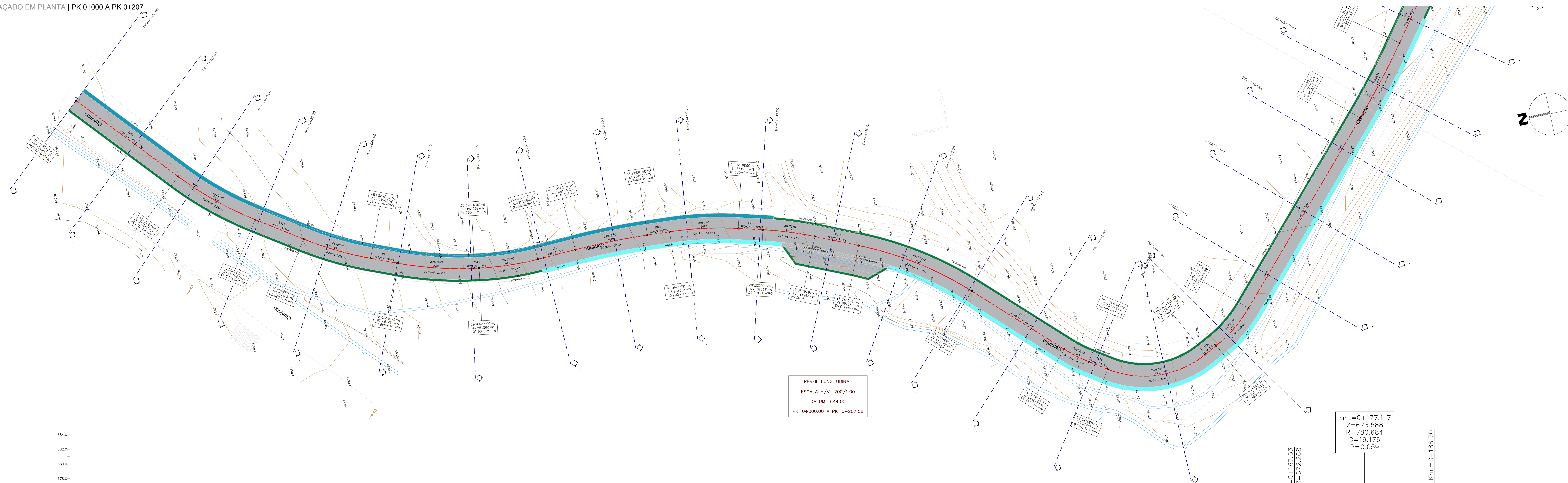


TRAÇADO EM PLANTA | PK 0+000 A PK 0+207



QUADRO RESUMO DO ALINHAMENTO									
N° COMP.	COMP./DESENV.	RAO (M)	PK - INICIO	PK - FIM	(M.P.) - INICIO	(M.P.) - FIM			
L151	17.39	-	= 04:00:00	= 04:17:39	(295228.48, 36.563054.21)	(295201.39, 36.563054.21)			
L152	47.00	47.00	= 04:17:39	= 04:29:47	(295304.29, 36.563054.21)	(295201.45, 36.562995.17)			
L152	7.13	-	= 04:29:47	= 04:36:60	(295207.45, 36.562995.17)	(295200.46, 36.562985.25)			
L153	47.00	47.00	= 04:36:60	= 04:45.15	(295204.48, 36.562995.17)	(295198.97, 36.562980.54)			
L153	3.71	-	= 04:45.15	= 04:48.85	(295198.97, 36.562860.84)	(295197.56, 36.562727.41)			
L154	47.00	47.00	= 04:48.85	= 04:50:42	(295197.56, 36.562727.41)	(295194.68, 36.562627.02)			
L154	0.66	-	= 04:50:42	= 04:51.07	(295194.68, 36.562627.02)	(295194.58, 36.562626.02)			
L156	8.12	39.68	= 04:51.07	= 04:56.00	(295194.58, 36.562626.02)	(295194.07, 36.562586.02)			
L155	5.29	-	= 04:56.00	= 04:58.20	(295194.07, 36.562586.02)	(295194.29, 36.562525.25)			
L155	10.05	97.70	= 04:58.20	= 04:58.43	(295194.29, 36.562525.25)	(295194.17, 36.562493.25)			
L156	3.07	-	= 04:58.43	= 04:58.60	(295194.17, 36.562493.25)	(295194.08, 36.562490.14)			
L158	9.41	47.00	= 04:58.60	= 04:59.07	(295193.98, 36.562490.14)	(295193.46, 36.562300.88)			
L157	3.36	-	= 04:59.07	= 04:59.37	(295193.46, 36.562300.88)	(295191.59, 36.562227.63)			
L158	7.37	47.00	= 04:59.37	= 04:59.54	(295193.46, 36.562300.88)	(295193.46, 36.562227.63)			
L158	6.11	-	= 04:59.54	= 04:59.59	(295193.46, 36.562227.63)	(295193.46, 36.562165.26)			
L160	16.75	47.00	= 04:59.59	= 05:00.18	(295193.46, 36.562165.26)	(295193.46, 36.562015.76)			
L160	14.34	-	= 05:00.18	= 05:04.38	(295193.46, 36.562015.76)	(295193.46, 36.562001.47)			
L161	18.96	47.00	= 05:04.38	= 05:14.08	(295193.46, 36.562001.47)	(295194.66, 36.561897.86)			
L159	2.78	-	= 05:14.08	= 05:14.08	(295194.66, 36.561897.86)	(295193.46, 36.561897.86)			
L162	14.16	13.34	= 05:14.08	= 05:16.02	(295193.46, 36.561897.86)	(295192.30, 36.561702.07)			
L160	1.91	-	= 05:16.02	= 05:16.02	(295193.46, 36.561702.07)	(295193.46, 36.561702.07)			
L163	6.78	18.96	= 05:16.02	= 05:17.94	(295193.46, 36.561702.07)	(295194.24, 36.561694.90)			
L161	30.14	-	= 05:17.94	= 05:22.89	(295193.46, 36.561694.90)	(295189.47, 36.561444.64)			
L164	11.57	118.76	= 05:22.89	= 05:24.85	(295189.47, 36.561444.64)	(295190.37, 36.561371.25)			
L164	7.46	-	= 05:24.85	= 05:24.85	(295189.47, 36.561371.25)	(295190.37, 36.561371.25)			
L165	13.67	60.33	= 05:24.85	= 05:27.56	(295190.37, 36.561371.25)	(295194.24, 36.561301.33)			
L162	9.70	-	= 05:27.56	= 05:27.56	(295194.24, 36.561301.33)	(295200.50, 36.561195.97)			

NÍDIA PAULA
MENDES
NEVES

Legenda

Traçado em Planta

- | | |
|---|--------------------|
| | Traçado / Diretriz |
| | Betuminoso |
| | Muro/Guia em Betão |
|  | Levada |
|  | Valeta |

Perfil Longitudinal

- Perfil Natural do Terreno
— Rasante

Município	SECRETARIA REGIONAL DE AGRICULTURA E DESENVOLVIMENTO RURAL		Município	4.00
PORTO MONIZ	Local	SANTA - PORTO MONIZ	Estado	10/06
Fase do contrato	EXECUÇÃO		Subsistema	
Projeto	ENOP - MIRA NEVES		Local	
ENOP - MIRA NEVES	PLANTA DE IMPLANTAÇÃO TRAÇACO PERFIL LONGITUDINAL - PK 0+000 A PK 3+207		JUNHO DE 2022	
Atividade	PAVIMENTAÇÃO DO CAMINHO DA CERCA - SANTA, PORTO MONIZ			

**Todos os expedientes deverão ser acompanhados em três vias*