



Zona de tráfego sujeita a eventual alteração face a proposta final de obra referida à obra de arte sobre a NS.

* - FIM DE BERMA INICIO DE PASSEIO
- CANAL DA RIBEIRA VOLUME 7-VALORIZAÇÃO E REABILITAÇÃO DA RIBEIRA DE SASSOEIROS)
- M1 (PORMENOR FOLHA Nº VOC-11-PE-02-012-03)

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,380,523	-106,731,924	77,4781	Infinito
0+010,000	14,292	-104,366,824	-106,726,983	77,4781	Infinito
0+020,000	28,584	-104,353,125	-106,722,042	77,4781	Infinito
0+030,000	42,876	-104,339,426	-106,717,101	77,4781	Infinito
0+040,416	140,104	-104,236,881	-106,576,648	370,0727	150,000
0+436,131	25,715	-104,248,529	-106,583,722	370,0727	Infinito

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,283,555	-106,512,715	370,0748	Infinito
0+035,052	83,052	-104,306,873	-106,538,670	370,0748	Infinito
0+171,354	159,568	-104,323,112	-106,576,528	397,2524	150,000
0+270,312	140,104	-104,236,881	-106,376,648	370,0727	150,000
0+281,950	123,589	-104,326,106	-106,059,472	397,2524	Infinito

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,306,656	-106,028,286	85,4063	Infinito
0+002,195	2,196	-104,304,520	-106,027,787	85,4063	Infinito
0+009,397	7,192	-104,297,288	-106,027,004	100,6678	30,000
0+020,000	24,000	-104,283,555	-106,022,063	100,6678	30,000
0+250,772	240,690	-104,046,517	-106,028,580	100,0000	1,000,000
0+326,656	67,904	-103,978,133	-106,029,585	100,0000	Infinito
0+338,741	10,966	-103,968,047	-106,029,637	100,6429	1,000,000
0+424,748	86,007	-103,882,045	-106,030,505	100,6429	Infinito
0+430,007	5,259	-103,876,789	-106,030,388	96,4580	80,000
0+432,178	2,171	-103,874,621	-106,030,283	96,4580	Infinito

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,411,117	-106,716,630	389,5869	Infinito
0+010,000	14,292	-104,397,418	-106,711,689	389,5869	Infinito
0+033,882	19,072	-104,418,856	-106,683,725	374,9727	-85,000
0+047,417	13,565	-104,424,156	-106,671,279	374,9727	Infinito
0+109,562	62,146	-104,440,911	-106,611,493	391,2822	240,000
0+144,580	35,018	-104,445,291	-106,578,803	391,2822	Infinito

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,380,523	-106,731,924	377,4778	-25,100
0+004,669	54,670	-104,417,679	-106,751,520	377,4778	-25,100
0+024,989	100,9	-104,380,523	-106,731,924	377,4778	-25,100
0+151,477	63,589	-104,380,523	-106,731,924	377,4778	-25,100

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,380,523	-106,731,924	377,4778	-25,100
0+004,669	54,670	-104,417,679	-106,751,520	377,4778	-25,100
0+024,989	100,9	-104,380,523	-106,731,924	377,4778	-25,100
0+151,477	63,589	-104,380,523	-106,731,924	377,4778	-25,100

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,380,523	-106,731,924	377,4778	-25,100
0+004,669	54,670	-104,417,679	-106,751,520	377,4778	-25,100
0+024,989	100,9	-104,380,523	-106,731,924	377,4778	-25,100
0+151,477	63,589	-104,380,523	-106,731,924	377,4778	-25,100

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,380,523	-106,731,924	377,4778	-25,100
0+004,669	54,670	-104,417,679	-106,751,520	377,4778	-25,100
0+024,989	100,9	-104,380,523	-106,731,924	377,4778	-25,100
0+151,477	63,589	-104,380,523	-106,731,924	377,4778	-25,100

Estação	Longitude	Coord. X	Coord. Y	Altitude	Raio
0+000,000	0,000	-104,380,523	-106,731,924	377,4778	-25,100
0+004,669	54,670	-104,417,679	-106,751,520	377,4778	-25,100
0+024,989	100,9	-104,380,523	-106,731,924	377,4778	-25,100
0+151,477	63,589	-104,380,523	-106,731,924	377,4778	-25,100



DORT Divisão de Ordenamento de Território

Cascais Câmara Municipal

D.P.E. Departamento Municipal de Engenharia

Parceiros:

Colaboradores: estêier de arquitectura - arquitecto
estêier de arquitectura - arquitecto
pode tererado, oai

Assuntor: VIA ORIENTAL NO CONCELHO DE CASCAIS
TROÇO 1 - PROJECTO RODOVIÁRIO -
SASSOEIROS - CARCANELOS

Pêgo: PLANTA GERAL

Fsde: PROJECTO DE EXECUÇÃO

Verões:

Escala	Data	Estado	Edição
1/2000	ABRIL 2009	I	01-01-01
		0	01-01-01