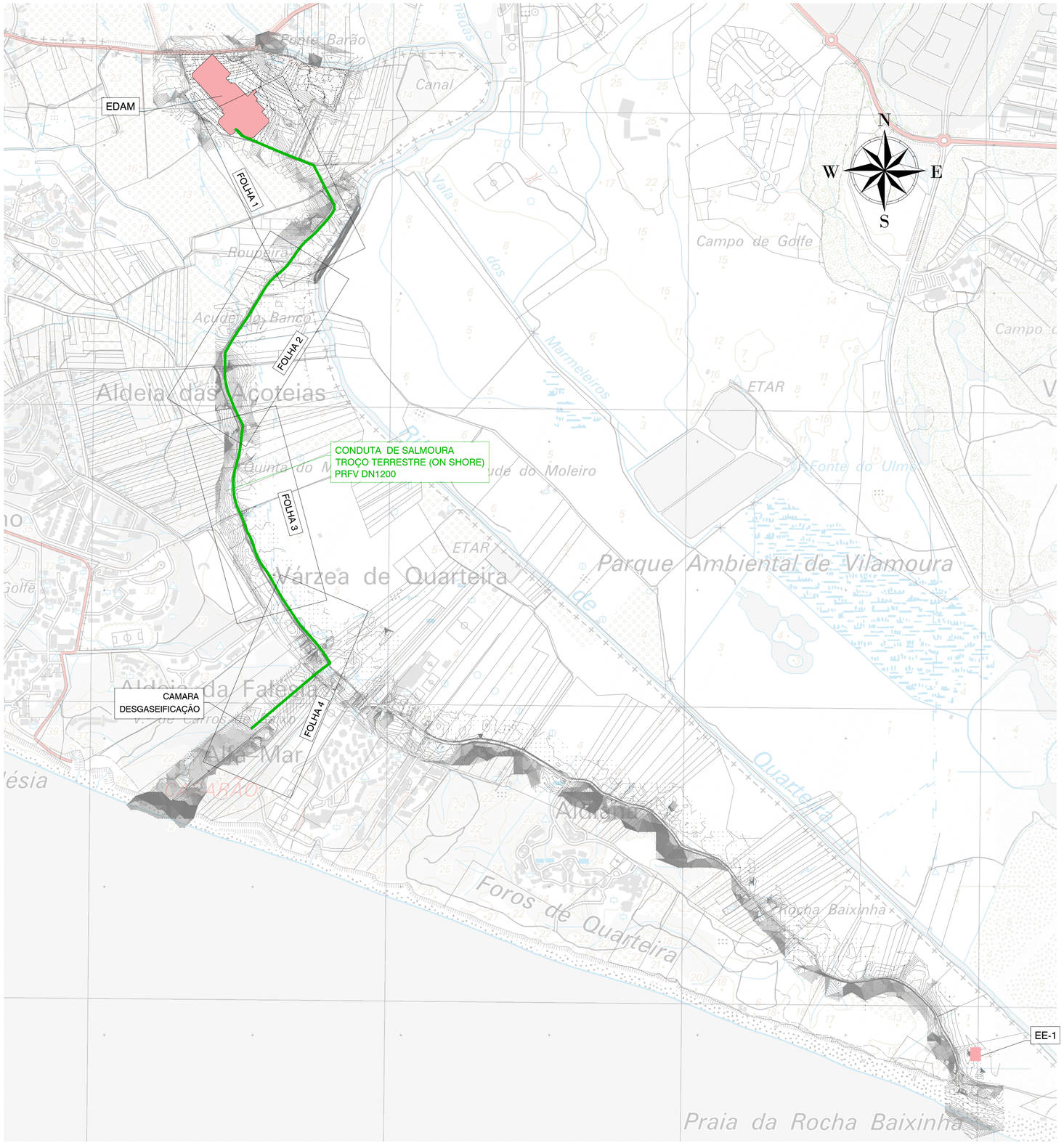



PLANTA
ESCALA 1/7.500

| SALMUERA DN 1200 PRFV | | | | | |
|---|---|---|---|---|---|
| Número | PK | COMPRMENTO | RAIO | ORIENTAÇÃO | M,P INCIO/FIN |
| L30 | 0+000.00/0+032.26 | 32.261 | | 151.2602 | -2558.44,-284444.91/-2536.08,-284468.16 |
| C27 | 0+032.26/0+032.26 | 0.000 | 0.001 | | |
| L31 | 0+032.26/0+185.38 | 153.119 | | 125.6613 | -2536.08,-284468.17/-2395.24,-284528.23 |
| C1 | 0+185.38/0+191.88 | 6.497 | 175.000 | | |
| L32 | 0+191.88/0+244.75 | 52.870 | | 123.2977 | -2389.21,-284530.66/-2339.84,-284549.58 |
| C2 | 0+244.75/0+258.05 | 13.298 | 175.000 | | |
| L33 | 0+258.05/0+261.03 | 2.980 | | 128.1351 | -2327.62,-284554.81/-2324.93,-284556.08 |
| C3 | 0+261.03/0+282.41 | 21.384 | 175.000 | | |
| L34 | 0+282.41/0+294.16 | 11.754 | | 120.3559 | -2305.09,-284564.03/-2293.93,-284567.72 |
| C28 | 0+294.16/0+294.16 | 0.001 | 0.001 | | |
| L35 | 0+294.16/0+446.47 | 152.309 | | 169.8150 | -2293.93,-284567.72/-2224.39,-284703.23 |
| C29 | 0+446.47/0+446.47 | 0.001 | 0.001 | | |
| L36 | 0+446.47/0+461.43 | 14.956 | | 201.7843 | -2224.39,-284703.23/-2224.81,-284718.18 |
| C30 | 0+461.43/0+461.43 | 0.001 | 0.001 | | |
| L1 | 0+461.43/0+471.69 | 10.263 | | 234.7114 | -2224.81,-284718.18/-2230.13,-284726.96 |
| C4 | 0+471.69/0+504.49 | 32.792 | 175.000 | | |
| L2 | 0+504.49/0+552.95 | 48.463 | | 246.6406 | -2249.66,-284753.24/-2282.07,-284789.27 |
| C5 | 0+552.95/0+582.16 | 29.214 | 175.000 | | |
| L3 | 0+582.16/0+589.64 | 7.477 | | 257.2680 | -2303.33,-284809.26/-2309.18,-284813.91 |
| C6 | 0+589.64/0+639.51 | 49.867 | 175.000 | | |
| L4 | 0+639.51/0+693.01 | 53.499 | | 239.1271 | -2343.31,-284850.03/-2374.16,-284893.74 |
| C7 | 0+693.01/0+741.35 | 48.349 | 175.000 | | |
| L5 | 0+741.35/0+757.77 | 16.412 | | 256.7155 | -2407.11,-284928.91/-2419.87,-284939.23 |
| C8 | 0+757.77/0+820.00 | 62.232 | 175.000 | | |
| L6 | 0+820.00/0+911.57 | 91.569 | | 234.0766 | -2460.37,-284986.05/-2507.08,-285064.82 |
| C9 | 0+911.57/0+922.31 | 10.738 | 175.000 | | |
| L7 | 0+922.31/1+005.59 | 83.285 | | 237.9828 | -2512.83,-285073.88/-2559.63,-285142.77 |
| C10 | 1+005.59/1+019.33 | 13.740 | 175.000 | | |
| L8 | 1+019.33/1+070.30 | 50.975 | | 232.9845 | -2566.89,-285154.43/-2592.14,-285198.72 |
| C31 | 1+070.30/1+070.31 | 0.000 | 0.001 | | |
| L9 | 1+070.31/1+159.76 | 89.455 | | 201.4314 | -2592.14,-285198.72/-2594.15,-285288.15 |
| C11 | 1+159.76/1+159.76 | 0.002 | 0.010 | | |
| L10 | 1+159.76/1+187.94 | 28.173 | | 188.4423 | -2594.15,-285288.15/-2589.06,-285315.86 |
| C12 | 1+187.94/1+187.94 | 0.002 | 0.010 | | |
| L11 | 1+187.94/1+257.04 | 69.103 | | 176.1475 | -2589.06,-285315.86/-2563.77,-285380.17 |
| C13 | 1+257.04/1+271.97 | 14.929 | 175.000 | | |
| L12 | 1+271.97/1+329.19 | 57.223 | | 170.7167 | -2557.73,-285393.81/-2532.32,-285445.09 |
| C32 | 1+329.19/1+329.19 | 0.001 | 0.001 | | |
| L13 | 1+329.19/1+345.18 | 15.985 | | 210.7556 | -2532.32,-285445.09/-2535.01,-285460.85 |
| C14 | 1+345.18/1+355.00 | 9.825 | 175.000 | | |

| SALMUERA DN 1200 PRFV | | | | | |
|---|---|---|---|---|---|
| Número | PK | COMPRMENTO | RAIO | ORIENTAÇÃO | M,P INCIO/FIN |
| L14 | 1+355.00/1+409.91 | 54.905 | | 207.1813 | -2536.39,-285470.57/-2542.57,-285525.13 |
| C15 | 1+409.91/1+438.48 | 28.570 | 175.000 | | |
| L15 | 1+438.48/1+476.51 | 38.036 | | 217.5747 | -2548.08,-285553.13/-2558.45,-285589.73 |
| C16 | 1+476.51/1+534.26 | 57.746 | 175.000 | | |
| L16 | 1+534.26/1+552.18 | 17.916 | | 196.5678 | -2564.82,-285646.86/-2563.86,-285664.75 |
| C17 | 1+552.18/1+618.63 | 66.454 | 175.000 | | |
| L17 | 1+618.63/1+650.71 | 32.081 | | 172.3929 | -2547.91,-285728.85/-2534.43,-285757.96 |
| C18 | 1+650.71/1+673.91 | 23.195 | 175.000 | | |
| L18 | 1+673.91/1+696.06 | 22.155 | | 180.8310 | -2526.11,-285779.59/-2519.54,-285800.75 |
| C35 | 1+696.06/1+696.06 | 0.000 | 0.001 | | |
| L19 | 1+696.06/1+710.06 | 14.000 | | 167.1937 | -2519.54,-285800.75/-2512.64,-285812.93 |
| C19 | 1+710.06/1+749.76 | 39.699 | 175.000 | | |
| L20 | 1+749.76/1+765.10 | 15.344 | | 181.6357 | -2497.14,-285849.39/-2492.78,-285864.10 |
| C20 | 1+765.10/1+822.85 | 57.741 | 175.000 | | |
| L21 | 1+822.85/1+852.20 | 29.350 | | 160.6303 | -2467.60,-285915.77/-2450.58,-285939.69 |
| C21 | 1+852.20/1+872.31 | 20.118 | 175.000 | | |
| L22 | 1+872.31/1+939.41 | 67.099 | | 167.9488 | -2439.89,-285956.71/-2407.51,-286015.48 |
| C22 | 1+939.41/1+954.64 | 15.229 | 175.000 | | |
| L23 | 1+954.64/2+048.98 | 94.341 | | 162.4086 | -2399.60,-286028.49/-2347.07,-286106.85 |
| C23 | 2+048.98/2+073.03 | 24.046 | 175.000 | | |
| L24 | 2+073.03/2+137.68 | 64.656 | | 153.6612 | -2332.35,-286125.85/-2289.34,-286174.12 |
| C24 | 2+137.68/2+151.63 | 13.946 | 175.000 | | |
| L25 | 2+151.63/2+179.51 | 27.881 | | 158.7345 | -2280.49,-286184.89/-2263.65,-286207.11 |
| C25 | 2+179.51/2+197.46 | 17.947 | 175.000 | | |
| L26 | 2+197.46/2+202.90 | 5.442 | | 165.2633 | -2253.57,-286221.95/-2250.74,-286226.60 |
| C26 | 2+202.90/2+220.85 | 17.947 | 175.000 | | |
| L27 | 2+220.85/2+225.52 | 4.671 | | 158.7345 | -2240.66,-286241.44/-2237.84,-286245.16 |
| C33 | 2+225.52/2+225.52 | 0.002 | 0.001 | | |
| L28 | 2+225.52/2+280.36 | 54.844 | | 258.7345 | -2237.84,-286245.16/-2281.56,-286278.28 |
| C34 | 2+280.36/2+289.84 | 9.475 | 175.000 | | |
| L29 | 2+289.84/2+572.84 | 283.005 | | 255.2876 | -2288.96,-286284.20/-2504.98,-286467.02 |

## NOTAS

RAIO MÍNIMO DE GIRO 123M. FORAM RETIRADOS TUBOS DE 3 METROS DE COMPRIMENTO COM DEFLEXÃO MÁXIMA DE 1,4 GRAUS

AS PROFUNDIDADES DOS SERVIÇOS AFETADOS TÊM DE SER VERIFICADAS / CONFIRMADAS PELO ADJUDICATÁRIO DA EMPREITADA

SISTEMA DE REFERÊNCIA ALTIMÉTRICO: NÍVEL MÉDIO DAS ÁGUAS DO MAR - MARÉGRAFO DE CASCAIS

1:7.500 200 400 600 800 m.

Sistema de coordenadas: ETRS89/TM06 - Portugal

| Índice | Designação das alterações | Data | Nome | Visto |
|---|---|---|---|---|
| 01.1 | MODIFICAÇÃO DO EIXO/REVISION AdA | 12/05/2025 | INN | FME |
| 01.0 | PRIMEIRA EDIÇÃO | 20/02/2025 | INN | FME |

GS Inima | luságua | aquapor

Designação do Projecto Empreitada: EMPREITADA DE CONCEÇÃO-CONSTRUÇÃO DO SISTEMA DE DESSALINIZAÇÃO NA REGIÃO DO ALGARVE

Fase do projecto: Estudo Prévio; Anteprojecto; Projecto

Formato / Impressão: A1 / 1=1

Especialidade: CONTRUÇÃO CIVIL

Projectou: Nome Pablo Hernández; Rubrica

Verificou: Nome Francisco Morte; Rubrica

Aprovou: Nome Francisco Morte; Rubrica

Aprovação AdA: Nome; Rubrica; Data

ÁGUAS DO ALGARVE — Grupo Águas de Portugal

Título: AL-INN-2310-CW-DWG-00001 — CONDUTA DE SALMOURA TROÇO TERRESTRE (ON SHORE). PLANTA

Escala: 1/7.500

Nº Folha: 1 DE 1

Nº Desenho AdA: PR-22845-CC

Substitui-do/a nº:

Substituido por-do/a nº:

AL-INN-2310-CW-DWG-00001_01.1_PR-22845-CC_PLANTA GENERAL SALMOURA