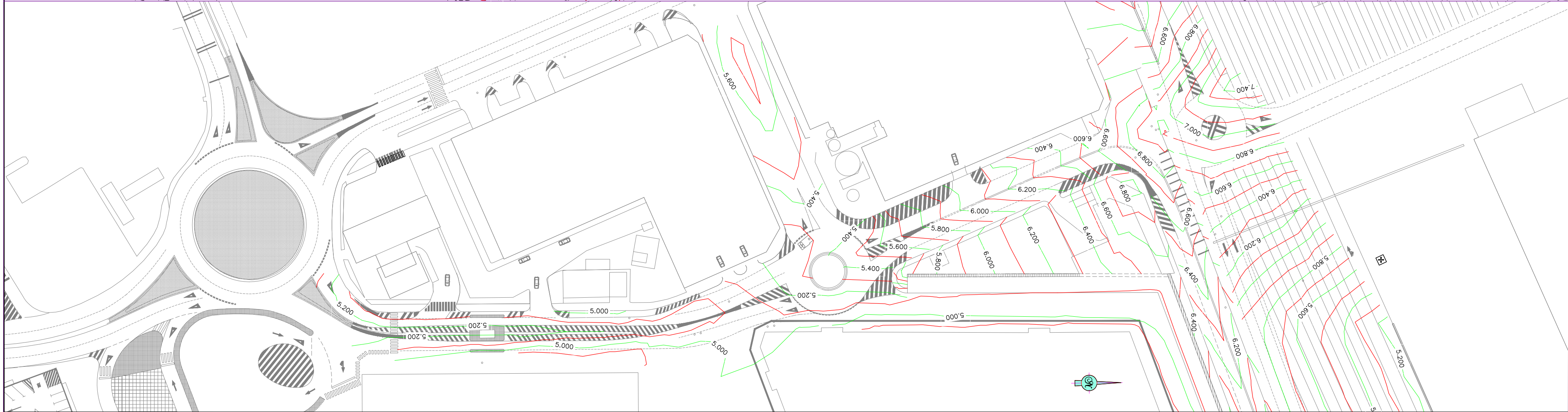
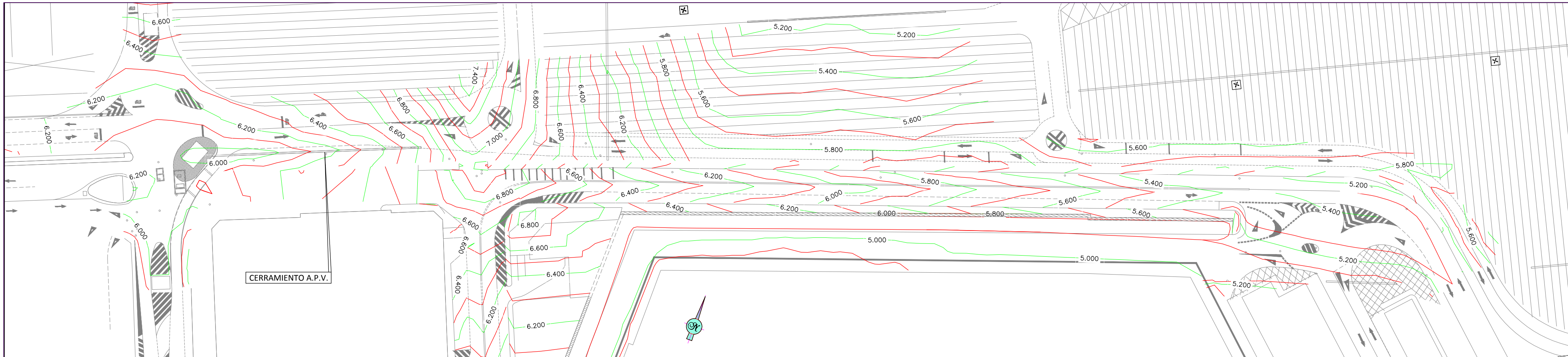
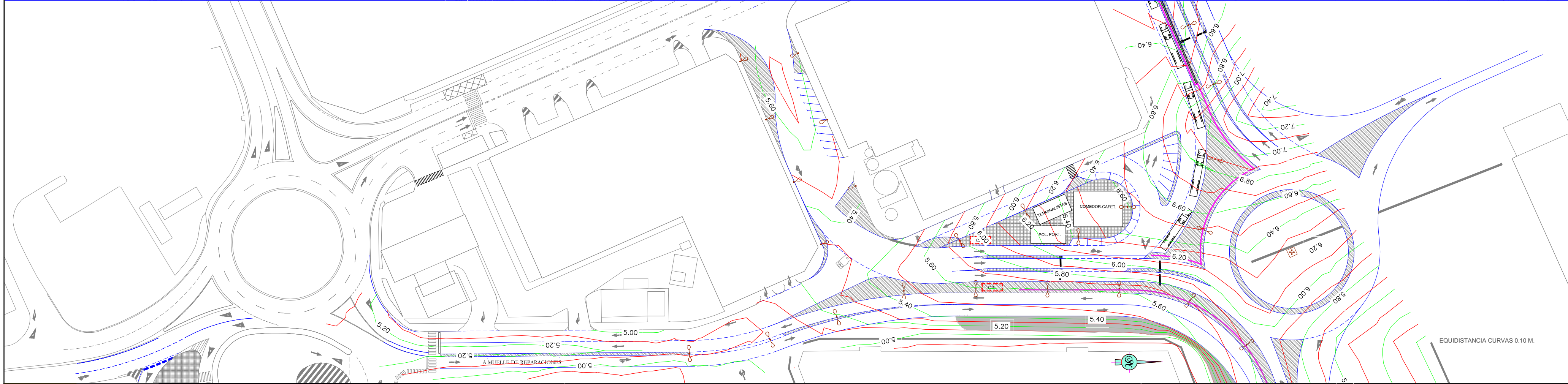
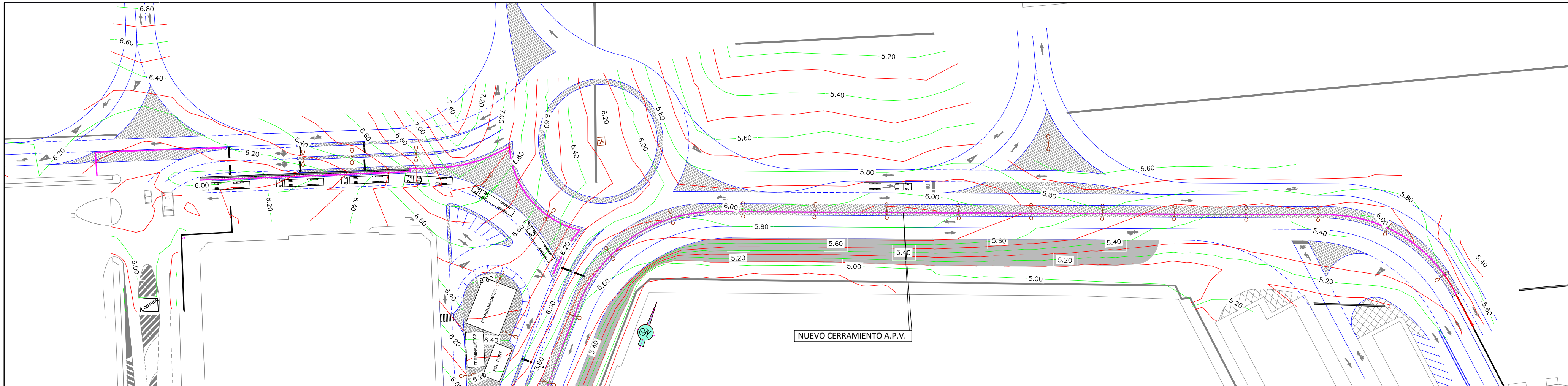
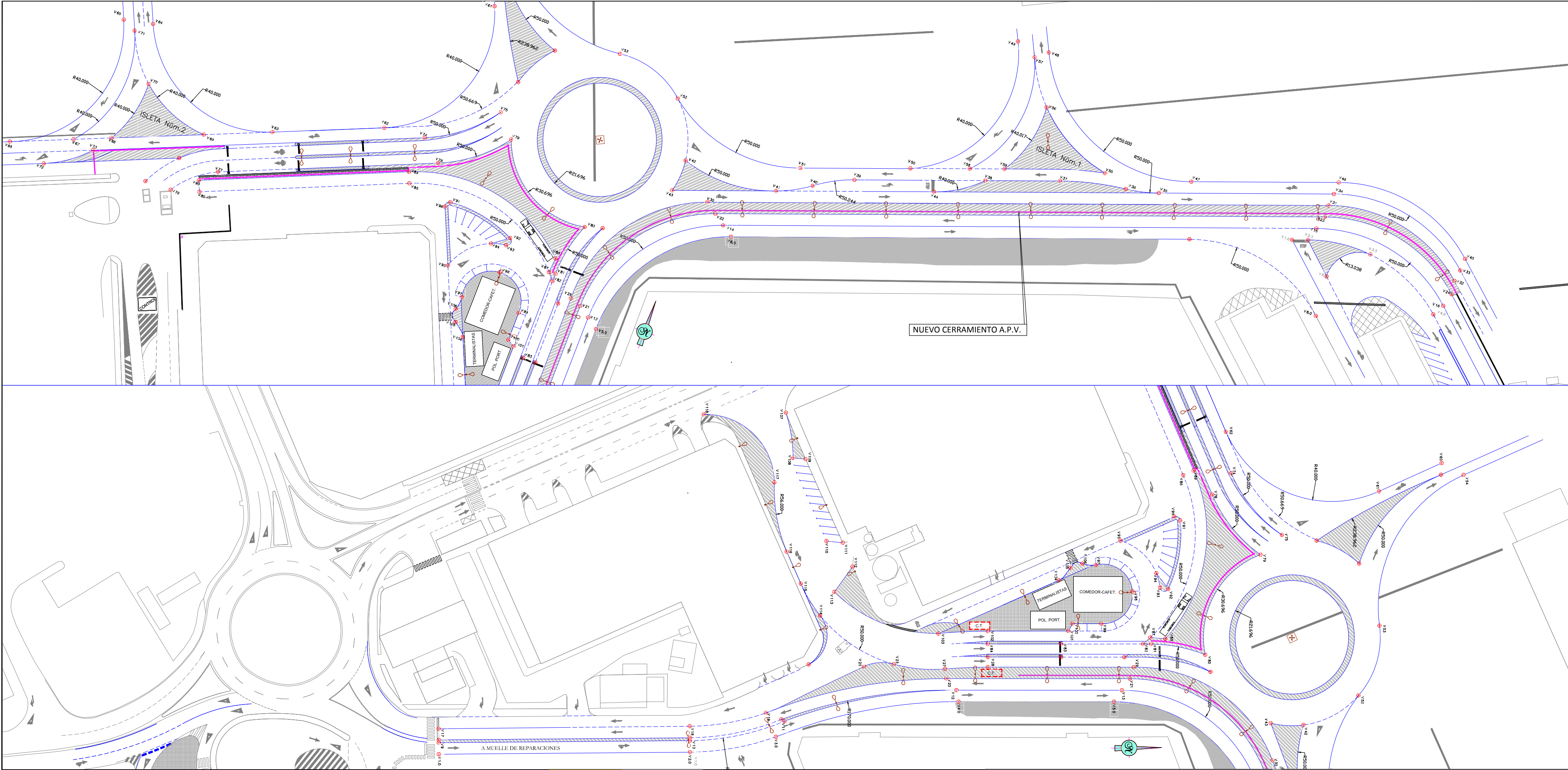












| PUNTOS SINGULARES EJE 1 |              |              | PUNTOS SINGULARES EJE 6 |              |              | PUNTOS SINGULARES EJE 9  |              |              |
|-------------------------|--------------|--------------|-------------------------|--------------|--------------|--------------------------|--------------|--------------|
| Vertice                 | Coordenada X | Coordenada Y | Vertice                 | Coordenada X | Coordenada Y | Vertice                  | Coordenada X | Coordenada Y |
| V 1                     | 520505.8030  | 4675377.4213 | V 45                    | 520760.7651  | 4675742.9712 | V 85                     | 520341.8657  | 4675607.1445 |
| V 2                     | 520505.0955  | 4675464.6994 | V 46                    | 520710.2754  | 4675752.0269 | V 86                     | 520408.9196  | 4675636.0542 |
| V 3                     | 520499.7767  | 4675494.5631 | V 47                    | 520662.3479  | 4675733.9232 | V 87                     | 520465.2822  | 4675624.6470 |
| V 4                     | 520487.5444  | 4675558.0144 | V 48                    | 520600.0957  | 4675758.0640 | V 88                     | 520467.5100  | 4675622.1315 |
| V 5                     | 520487.5862  | 4675612.0083 | V 49                    | 520588.6776  | 4675757.8415 | V 89                     | 520465.7442  | 4675629.8161 |
| V 6                     | 520519.9192  | 4675658.7443 | V 50                    | 520569.5635  | 4675703.2389 | V 90                     | 520407.3142  | 4675639.7179 |
| V 7                     | 520668.8877  | 4675715.0097 | V 51                    | 520533.8112  | 4675689.6461 |                          |              |              |
| V 8                     | 520719.4400  | 4675705.8981 | V 52                    | 520485.4199  | 4675696.9359 | PUNTOS SINGULARES EJE 10 |              |              |
| PUNTOS SINGULARES EJE 2 |              |              | V 53                    | 520461.1544  | 4675704.2422 | Vertice                  | Coordenada X | Coordenada Y |
| Vertice                 | Coordenada X | Coordenada Y | V 54                    | 520408.8375  | 4675733.4795 | V 91                     | 520424.5963  | 4675635.0431 |
| V 9                     | 520501.8004  | 4675377.4211 | ISLETA Núm. 1           |              |              | V 92                     | 520448.4456  | 4675630.8329 |
| V 10                    | 520501.0957  | 4675464.6669 | Vertice                 | Coordenada X | Coordenada Y | V 93                     | 520447.9698  | 4675627.9904 |
| V 11                    | 520494.3182  | 4675497.5750 | V 55                    | 520633.3313  | 4675725.9619 | V 94                     | 520442.9039  | 4675626.6899 |
| V 12                    | 520483.5438  | 4675557.2652 | V 56                    | 520606.1746  | 4675740.0182 | V 95                     | 520431.6419  | 4675614.1996 |
| V 13                    | 520483.5884  | 4675614.7741 | V 57                    | 520596.0535  | 4675754.7186 | V 96                     | 520423.3703  | 4675632.9446 |
| V 14                    | 520515.9217  | 4675661.5102 | V 58                    | 520588.8517  | 4675710.5268 | PUNTOS SINGULARES EJE 11 |              |              |
| V 15                    | 520708.7445  | 4675734.3394 | V 59                    | 520600.1961  | 4675714.8131 | Vertice                  | Coordenada X | Coordenada Y |
| V 16                    | 520759.5048  | 4675725.0459 | PUNTOS SINGULARES EJE 7 |              |              | V 97                     | 520440.1215  | 4675605.6836 |
| PUNTOS SINGULARES EJE 3 |              |              | Vertice                 | Coordenada X | Coordenada Y | V 98                     | 520449.2741  | 4675618.4321 |
| Vertice                 | Coordenada X | Coordenada Y | V 60                    | 520404.7150  | 4675725.8350 | V 99                     | 520460.4857  | 4675607.6242 |
| V 17                    | 520500.8035  | 4675377.4124 | V 61                    | 520414.5154  | 4675704.0799 | V 100                    | 520460.4851  | 4675597.6242 |
| V 18                    | 520500.0957  | 4675464.6588 | V 62                    | 520393.8753  | 4675650.9163 | V 101                    | 520463.0143  | 4675596.1640 |
| V 19                    | 520491.4621  | 4675491.0827 | V 63                    | 520358.1480  | 4675635.5947 | V 102                    | 520463.0523  | 4675568.2476 |
| V 20                    | 520479.5411  | 4675553.7527 | V 64                    | 520305.9733  | 4675655.7735 | V 103                    | 520463.8946  | 4675551.0201 |
| V 21                    | 520479.5905  | 4675617.5399 | V 65                    | 520295.9087  | 4675653.5352 | V 104                    | 520445.3698  | 4675592.9447 |
| V 22                    | 520511.9239  | 4675664.2761 | V 66                    | 520274.1373  | 4675599.8178 | V 105                    | 520441.0967  | 4675596.8458 |
| V 23                    | 520710.0388  | 4675739.1040 | ISLETA Núm. 2           |              |              | V 106                    | 520439.6050  | 4675601.0388 |
| V 24                    | 520760.7986  | 4675729.8104 | Vertice                 | Coordenada X | Coordenada Y | PUNTOS SINGULARES EJE 12 |              |              |
| PUNTOS SINGULARES EJE 4 |              |              | V 67                    | 520294.5414  | 4675608.4983 | Vertice                  | Coordenada X | Coordenada Y |
| Vertice                 | Coordenada X | Coordenada Y | V 68                    | 520306.6779  | 4675613.6658 | V 107                    | 520387.1800  | 4675498.0200 |
| V 19                    | 520494.2473  | 4675494.9592 | V 69                    | 520336.2184  | 4675626.2255 | V 108                    | 520402.9058  | 4675500.5407 |
| V 25                    | 520475.3255  | 4675525.2181 | V 70                    | 520312.0125  | 4675635.7844 | V 109                    | 520403.3573  | 4675504.8748 |
| V 26                    | 520474.5351  | 4675535.4736 | V 71                    | 520300.8733  | 4675651.3196 | V 110                    | 520431.7964  | 4675512.1121 |
| V 27                    | 520476.1975  | 4675553.3087 | PUNTOS SINGULARES EJE 8 |              |              | V 111                    | 520432.3900  | 4675517.8100 |
| V 28                    | 520475.5523  | 4675568.2379 | Vertice                 | Coordenada X | Coordenada Y | V 112                    | 520440.6700  | 4675521.1800 |
| V 29                    | 520475.6125  | 4675618.8564 | V 72                    | 520287.8541  | 4675596.9639 | V 113                    | 520449.4505  | 4675514.8608 |
| V 30                    | 520507.9258  | 4675667.0418 | V 73                    | 520302.1955  | 4675607.4063 | V 114                    | 520457.6406  | 4675509.9279 |
| V 31                    | 520709.8176  | 4675743.2963 | V 74                    | 520408.2228  | 4675652.7460 | V 115                    | 520446.5667  | 4675503.2095 |
| V 32                    | 520759.9719  | 4675734.5289 | V 75                    | 520429.6897  | 4675670.3957 | V 116                    | 520435.4792  | 4675498.3186 |
| PUNTOS SINGULARES EJE 5 |              |              | PUNTOS SINGULARES EJE 8 |              |              | V 117                    | 520411.4054  | 4675494.0294 |
| Vertice                 | Coordenada X | Coordenada Y | Vertice                 | Coordenada X | Coordenada Y | V 118                    | 520387.8300  | 4675469.4850 |
| V 33                    | 520760.6246  | 4675738.6364 | V 76                    | 520332.3028  | 4675604.2756 | PUNTOS SINGULARES EJE 13 |              |              |
| V 34                    | 520710.1397  | 4675747.6938 | V 77                    | 520345.4385  | 4675615.8734 | Vertice                  | Coordenada X | Coordenada Y |
| V 35                    | 520653.2277  | 4675726.2017 | V 78                    | 520415.6732  | 4675646.1553 | V 119                    | 520702.2705  | 4675727.6183 |
| V 36                    | 520642.0265  | 4675723.3959 | V 79                    | 520436.5236  | 4675662.9350 | V 120                    | 520707.4164  | 4675729.5619 |
| V 37                    | 520619.6246  | 4675717.7846 | V 80                    | 520471.2964  | 4675643.7270 | V 121                    | 520729.4098  | 4675732.6172 |
| V 38                    | 520595.3947  | 4675708.6322 | V 81                    | 520467.5962  | 4675624.8891 | V 122                    | 520757.3625  | 4675721.0300 |
| V 39                    | 520556.8631  | 4675692.5662 | V 82                    | 520467.5100  | 4675622.1315 | V 123                    | 520717.9774  | 4675720.0353 |
| V 40                    | 520540.0078  | 4675685.4014 | V 83                    | 520467.5720  | 4675593.6650 |                          |              |              |
| V 41                    | 520528.8004  | 4675679.2019 | V 84                    | 520467.5523  | 4675568.2441 |                          |              |              |
| V 42                    | 520495.6582  | 4675677.8365 |                         |              |              |                          |              |              |
| V 43                    | 520495.0240  | 4675666.4446 |                         |              |              |                          |              |              |
| V 44                    | 520580.2092  | 4675698.6216 |                         |              |              |                          |              |              |



**Puerto de Vigo**  
Autoridad Portuaria de Vigo

EL JEFE DE ÁREA DE PLANIFICACIÓN  
E INFRAESTRUCTURAS  
Fdo.: José Enrique Escolar Piedras

LA JEFA DE DIVISION  
DE PROYECTOS Y OBRAS  
Fdo.: Irene Ruiz Barbelto

PROYECTO DE:

"REORDENACIÓN DEL ACCESO A LA TERMINAL DE TRANSBORDADORES DE BOUZAS"

ESCALA:

1:1.000

TÍTULO DEL PLANO:

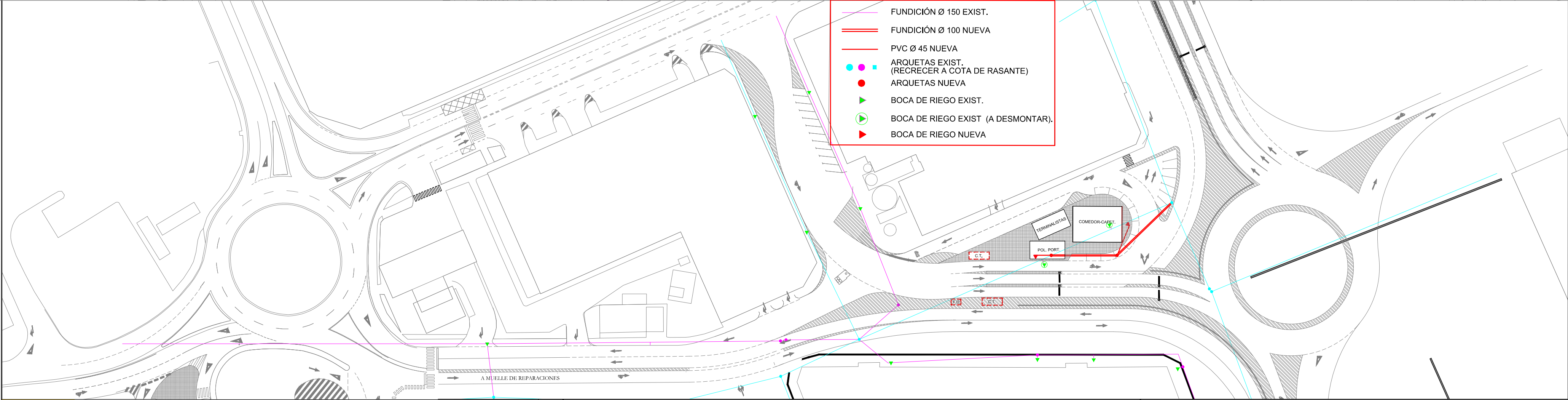
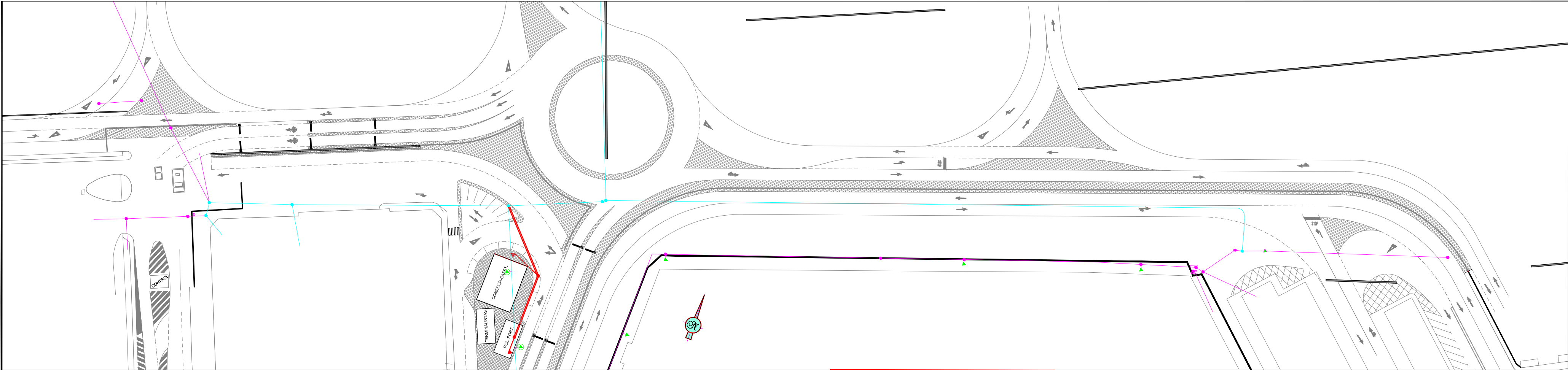
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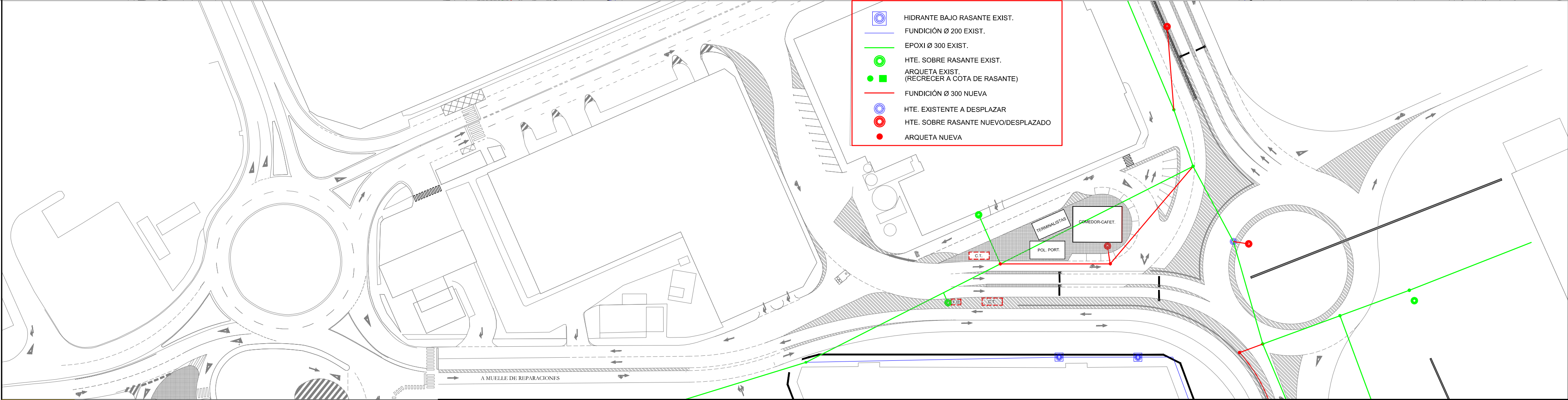
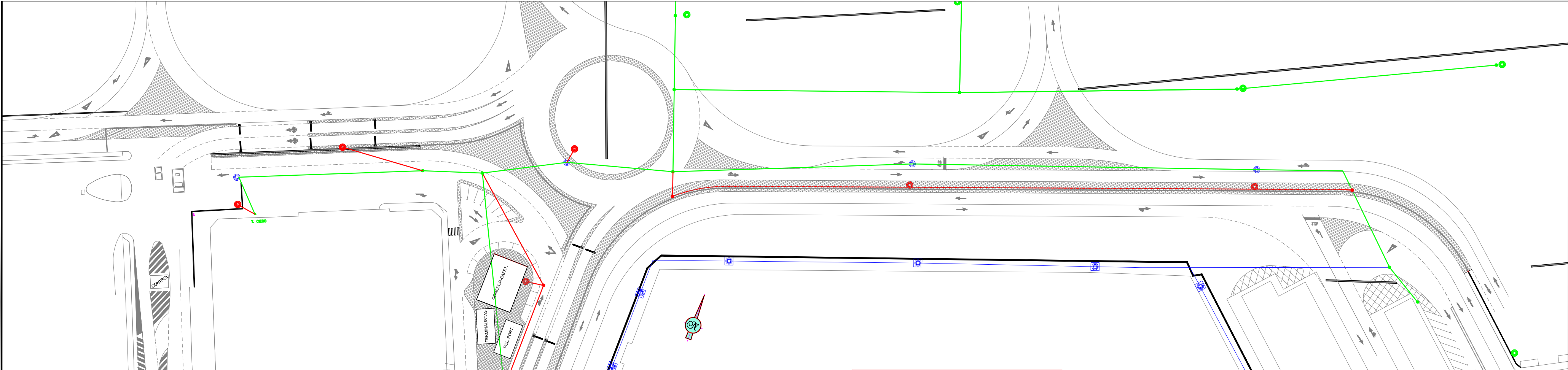
FECHA:

SEPTIEMBRE DE 2017

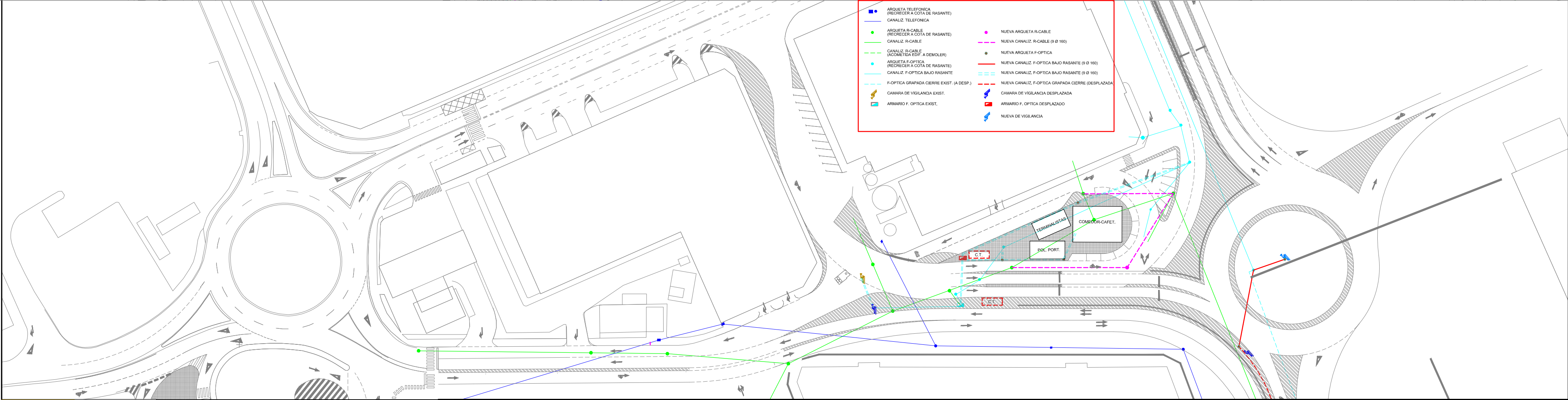
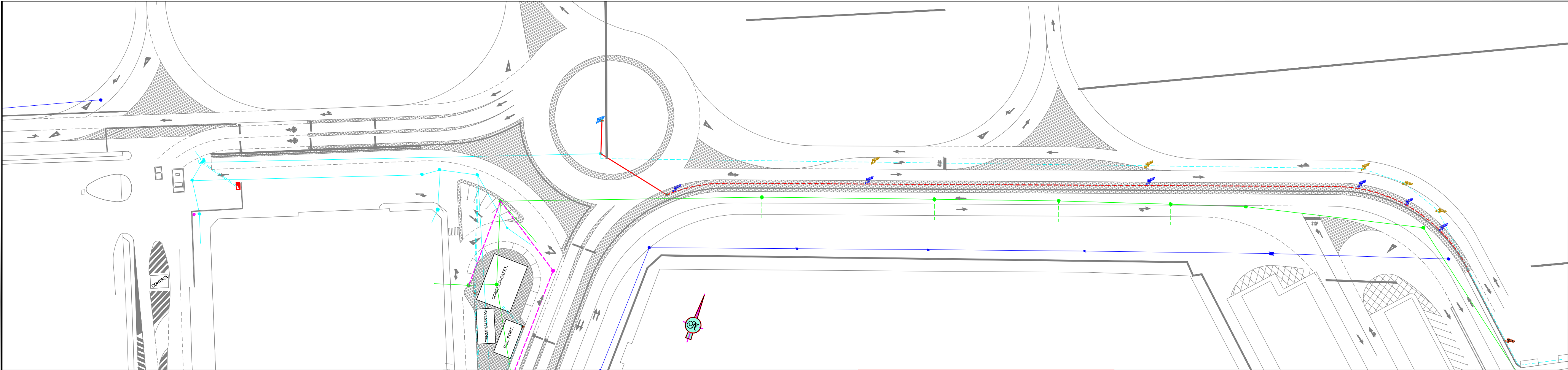
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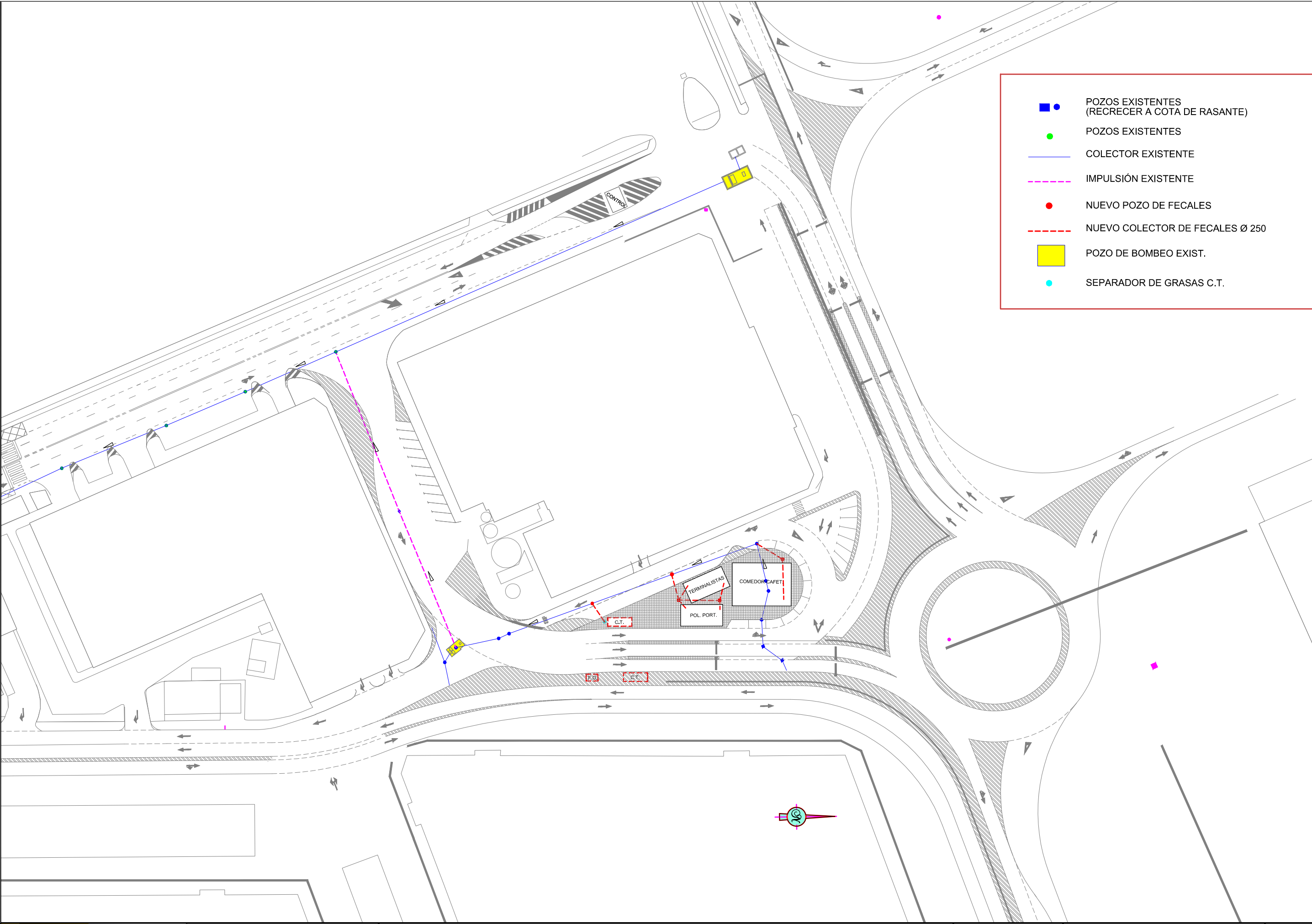
4.1





-  HIDRANTE BAJO RASANTE EXIST.
-  FUNDICIÓN Ø 200 EXIST.
-  EPOXI Ø 300 EXIST.
-  HTE. SOBRE RASANTE EXIST.
-  ARQUETA EXIST. (RECRECAR A COTA DE RASANTE)
-  FUNDICIÓN Ø 300 NUEVA
-  HTE. EXISTENTE A DESPLAZAR
-  HTE. SOBRE RASANTE NUEVO/DESPLAZADO
-  ARQUETA NUEVA





- POZOS EXISTENTES (RECRECER A COTA DE RASANTE)
- POZOS EXISTENTES
- COLECTOR EXISTENTE
- IMPULSIÓN EXISTENTE
- NUEVO POZO DE FECALES
- NUEVO COLECTOR DE FECALES Ø 250
- POZO DE BOMBEO EXIST.
- SEPARADOR DE GRASAS C.T.

