



| RAMPA DE ENTRADA AL CORREDOR SUR |            |            |             |
|----------------------------------|------------|------------|-------------|
| No. Punto                        | ESTE       | NORTE      | Descripción |
| 1                                | 668495.604 | 998071.088 | P-01        |
| 2                                | 668501.012 | 998079.461 | P-02        |
| 3                                | 668504.844 | 998082.06  | P-03        |
| 4                                | 668506.545 | 998088.191 | P-04        |
| 5                                | 668505.869 | 998095.735 | P-05        |
| 6                                | 668504.809 | 998100.431 | P-06        |
| 7                                | 668502.215 | 998106.561 | P-07        |
| 8                                | 668499.317 | 998111.604 | P-08        |
| 9                                | 668495.828 | 998116.038 | P-09        |
| 10                               | 668493.32  | 998118.597 | P-10        |
| 11                               | 668489.448 | 998120.552 | P-11        |
| 12                               | 668484.961 | 998122.297 | P-12        |
| 13                               | 668480.992 | 998123.615 | P-13        |
| 14                               | 668471.797 | 998123.874 | P-14        |
| 15                               | 668464.854 | 998124.228 | P-15        |
| 16                               | 668457.766 | 998123.977 | P-16        |
| 17                               | 668453.369 | 998124.186 | P-17        |
| 18                               | 668451.122 | 998125.758 | P-18        |
| 19                               | 668446.219 | 998125.625 | P-19        |
| 20                               | 668441.573 | 998125.108 | P-20        |
| 21                               | 668436.892 | 998124.234 | P-21        |
| 22                               | 668432.257 | 998122.791 | P-22        |
| 23                               | 668427.792 | 998120.911 | P-23        |
| 24                               | 668424.038 | 998119.114 | P-24        |
| 25                               | 668421.445 | 998117.657 | P-25        |
| 26                               | 668419.296 | 998116.286 | P-26        |
| 27                               | 668411.021 | 998115.033 | P-27        |
| 28                               | 668404.114 | 998100.88  | P-28        |
| 29                               | 668414.174 | 998089.663 | P-29        |
| 30                               | 668417.735 | 998081.538 | P-30        |
| 31                               | 668419.146 | 998076.819 | P-31        |
| 32                               | 668424.843 | 998071.023 | P-32        |
| 33                               | 668431.215 | 998063.993 | P-33        |
| 34                               | 668436.549 | 998052.831 | P-34        |
| 35                               | 668440.703 | 998055.103 | P-35        |
| 36                               | 668435.607 | 998065.756 | P-36        |
| 37                               | 668432.789 | 998071.824 | P-37        |
| 38                               | 668432.721 | 998074.938 | P-38        |
| 39                               | 668435.193 | 998078.379 | P-39        |
| 40                               | 668447.635 | 998082.202 | P-40        |
| 41                               | 668448.967 | 998092.973 | P-41        |
| 42                               | 668452.889 | 998094.049 | P-42        |
| 43                               | 668463.74  | 998094.617 | P-43        |
| 44                               | 668467.791 | 998095.093 | P-44        |
| 45                               | 668471.092 | 998094.099 | P-45        |
| 46                               | 668473.628 | 998092.282 | P-46        |
| 47                               | 668475.525 | 998091.546 | P-47        |
| 48                               | 668476.939 | 998085.034 | P-48        |
| 49                               | 668479.172 | 998083.923 | P-49        |
| 50                               | 668479.171 | 998081.506 | P-50        |
| 51                               | 668478.06  | 998077.893 | P-51        |
| 52                               | 668477.314 | 998075.341 | P-52        |
| 53                               | 668476.489 | 998073.538 | P-53        |
| 54                               | 668474.988 | 998072.088 | P-54        |
| 55                               | 668473.305 | 998070.964 | P-55        |
| 56                               | 668471.788 | 998069.97  | P-56        |
| 57                               | 668468.194 | 998066.975 | P-57        |
| 58                               | 668464.33  | 998063.283 | P-58        |
| 59                               | 668461.471 | 998060.285 | P-59        |
| 60                               | 668459.196 | 998057.901 | P-60        |
| 61                               | 668453.875 | 998054.783 | P-61        |
| 62                               | 668445.241 | 998049.626 | P-62        |
| 63                               | 668436.657 | 998044.396 | P-63        |
| 64                               | 668428.114 | 998039.092 | P-64        |
| 65                               | 668419.618 | 998033.716 | P-65        |
| 66                               | 668411.108 | 998028.267 | P-66        |
| 67                               | 668402.764 | 998022.747 | P-67        |
| 68                               | 668394.408 | 998017.155 | P-68        |
| 69                               | 668386.1   | 998011.492 | P-69        |
| 70                               | 668377.834 | 998005.754 | P-70        |
| 71                               | 668369.634 | 997999.928 | P-71        |
| 72                               | 668361.476 | 997994.086 | P-72        |
| 73                               | 668353.359 | 997988.138 | P-73        |
| 74                               | 668345.3   | 997982.126 | P-74        |
| 75                               | 668337.292 | 997976.045 | P-75        |
| 76                               | 668329.337 | 997969.897 | P-76        |
| 77                               | 668321.434 | 997963.68  | P-77        |
| 78                               | 668313.585 | 997957.397 | P-78        |
| 79                               | 668292.408 | 997959.492 | P-79        |
| 80                               | 668269.744 | 997919.639 | P-80        |
| 81                               | 668253.101 | 997904.46  | P-81        |
| 82                               | 668237.58  | 997890.271 | P-82        |
| 83                               | 668229.273 | 997882.247 | P-83        |
| 84                               | 668219.876 | 997873.097 | P-84        |
| 85                               | 668210.734 | 997863.88  | P-85        |
| 86                               | 668203.567 | 997856.099 | P-86        |
| 87                               | 668201.221 | 997853.433 | P-87        |
| 88                               | 668194.41  | 997845.343 | P-88        |
| 89                               | 668186.995 | 997835.9   | P-89        |
| 90                               | 668178.416 | 997824.757 | P-90        |
| 91                               | 668172.026 | 997816.456 | P-91        |
| 92                               | 668174.025 | 997814.863 | P-92        |
| 93                               | 668180.086 | 997821.615 | P-93        |
| 94                               | 668186.782 | 997829.043 | P-94        |
| 95                               | 668193.541 | 997836.413 | P-95        |
| 96                               | 668200.362 | 997843.725 | P-96        |
| 97                               | 668207.246 | 997850.978 | P-97        |
| 98                               | 668214.191 | 997858.173 | P-98        |
| 99                               | 668221.198 | 997865.308 | P-99        |
| 100                              | 668228.265 | 997872.383 | P-100       |
| 101                              | 668235.392 | 997879.397 | P-101       |
| 102                              | 668242.579 | 997886.351 | P-102       |
| 103                              | 668249.825 | 997893.243 | P-103       |
| 104                              | 668257.129 | 997900.072 | P-104       |
| 105                              | 668264.491 | 997906.84  | P-105       |
| 106                              | 668271.911 | 997913.544 | P-106       |
| 107                              | 668279.388 | 997920.184 | P-107       |
| 108                              | 668286.921 | 997926.761 | P-108       |
| 109                              | 668294.51  | 997933.273 | P-109       |
| 110                              | 668302.154 | 997939.72  | P-110       |
| 111                              | 668309.853 | 997946.102 | P-111       |
| 112                              | 668317.626 | 997952.418 | P-112       |
| 113                              | 668325.413 | 997958.667 | P-113       |
| 114                              | 668333.272 | 997964.85  | P-114       |
| 115                              | 668341.185 | 997970.965 | P-115       |
| 116                              | 668349.149 | 997977.012 | P-116       |
| 117                              | 668357.164 | 997982.992 | P-117       |
| 118                              | 668365.23  | 997988.903 | P-118       |
| 119                              | 668373.351 | 997994.717 | P-119       |
| 120                              | 668381.512 | 998000.517 | P-120       |
| 121                              | 668389.727 | 998006.219 | P-121       |
| 122                              | 668397.99  | 998011.851 | P-122       |
| 123                              | 668406.301 | 998017.413 | P-123       |
| 124                              | 668414.659 | 998022.903 | P-124       |
| 125                              | 668423.063 | 998028.322 | P-125       |
| 126                              | 668431.513 | 998033.669 | P-126       |
| 127                              | 668440.029 | 998038.944 | P-127       |
| 128                              | 668448.55  | 998044.146 | P-128       |
| 129                              | 668457.134 | 998049.275 | P-129       |
| 130                              | 668465.762 | 998054.331 | P-130       |
| 131                              | 668474.433 | 998059.312 | P-131       |
| 132                              | 668483.146 | 998064.22  | P-132       |
| 133                              | 668491.9   | 998069.053 | P-133       |
| 134                              | 668495.604 | 998071.088 | P-134       |

| RAMPA DE SALIDA AL CORREDOR SUR |            |            |             |
|---------------------------------|------------|------------|-------------|
| No. Punto                       | ESTE       | NORTE      | Descripción |
| 1                               | 668224.968 | 997940.183 | P-01        |
| 2                               | 668239.971 | 997955.011 | P-02        |
| 3                               | 668255.247 | 997969.585 | P-03        |
| 4                               | 668286.893 | 997988.264 | P-04        |
| 5                               | 668319.646 | 997925.471 | P-05        |
| 6                               | 668353.386 | 997951.494 | P-06        |
| 7                               | 668363.753 | 997954.766 | P-07        |
| 8                               | 668388.121 | 997973.416 | P-08        |
| 9                               | 668416.006 | 997992.219 | P-09        |
| 10                              | 668424.184 | 997997.129 | P-10        |
| 11                              | 668433.816 | 998000.153 | P-11        |
| 12                              | 668442.639 | 998003.617 | P-12        |
| 13                              | 668451.35  | 997999.227 | P-13        |
| 14                              | 668460.924 | 997995.197 | P-14        |
| 15                              | 668464.909 | 997990.039 | P-15        |
| 16                              | 668468.912 | 997984.801 | P-16        |
| 17                              | 668486.414 | 997956.449 | P-17        |
| 18                              | 668493.626 | 997948.643 | P-18        |
| 19                              | 668502.006 | 997942.121 | P-19        |
| 20                              | 668510.531 | 997937.407 | P-20        |
| 21                              | 668519.686 | 997934.073 | P-21        |
| 22                              | 668541.015 | 997930.004 | P-22        |
| 23                              | 668559.196 | 997926.996 | P-23        |
| 24                              | 668558.934 | 997925.335 | P-24        |
| 25                              | 668525.056 | 997924.036 | P-25        |
| 26                              | 668509.591 | 997919.807 | P-26        |
| 27                              | 668510.929 | 997922.455 | P-27        |
| 28                              | 668511.3   | 997924.098 | P-28        |
| 29                              | 668510.944 | 997926.049 | P-29        |
| 30                              | 668507.773 | 997930.261 | P-30        |
| 31                              | 668505.393 | 997933.432 | P-31        |
| 32                              | 668501.669 | 997935.392 | P-32        |
| 33                              | 668498.056 | 997937.005 | P-33        |
| 34                              | 668494.247 | 997940.09  | P-34        |
| 35                              | 668490.966 | 997942.695 | P-35        |
| 36                              | 668487.743 | 997945.371 | P-36        |
| 37                              | 668483.277 | 997949.621 | P-37        |
| 38                              | 668479.734 | 997954.046 | P-38        |
| 39                              | 668476.417 | 997958.502 | P-39        |
| 40                              | 668469.731 | 997968.558 | P-40        |
| 41                              | 668465.872 | 997974.365 | P-41        |
| 42                              | 668460.481 | 997978.041 | P-42        |
| 43                              | 668454.147 | 997983.212 | P-43        |
| 44                              | 668447.336 | 997986.511 | P-44        |
| 45                              | 668439.639 | 997987.858 | P-45        |
| 46                              | 668427.936 | 997985.077 | P-46        |
| 47                              | 668404.685 | 997969.799 | P-47        |
| 48                              | 668399.952 | 997967.726 | P-48        |
| 49                              | 668361.193 | 997939.766 | P-49        |
| 50                              | 668345.141 | 997927.396 | P-50        |
| 51                              | 668339.67  | 997925.619 | P-51        |
| 52                              | 668286.736 | 997887.092 | P-52        |
| 53                              | 668251.577 | 997857.675 | P-53        |
| 54                              | 668227.895 | 997837.23  | P-54        |

| COSTA DEL ESTE |             |            |             |
|----------------|-------------|------------|-------------|
| No. Punto      | ESTE        | NORTE      | Descripción |
| 1              | 66730.812   | 996071.47  | P-01        |
| 2              | 66730.0468  | 996068.601 | P-02        |
| 3              | 667297.0489 | 996056.217 | P-03        |
| 4              | 667295.5489 | 996053.5   | P-04        |
| 5              | 66727.8717  | 996063.338 | P-05        |
| 6              | 667219.914  | 996064.054 | P-06        |
| 7              | 667213.242  | 996071.296 | P-07        |
| 8              | 667210.471  | 996083.656 | P-08        |
| 9              | 667214.234  | 996114.933 | P-09        |
| 10             | 667216.026  | 996121.643 | P-10        |
| 11             | 667220.844  | 996128.2   | P-11        |
| 12             | 667225.026  | 996131.346 | P-12        |
| 13             | 667240.986  | 996134.864 | P-13        |
| 14             | 667238.809  | 996144.265 | P-14        |
| 15             | 667238.476  | 996143.413 | P-15        |
| 16             | 667214.1998 | 996138.041 | P-16        |
| 17             | 667205.6032 | 996127.343 | P-17        |
| 18             | 667202.4718 | 996116.494 | P-18        |
| 19             | 667198.843  | 996085.179 | P-19        |
| 20             | 667193.626  | 996064.722 | P-20        |
| 21             | 667179.309  | 996049.256 | P-21        |
| 22             | 667165.3401 | 996046.487 | P-22        |
| 23             | 667168.3055 | 996033.982 | P-23        |
| 24             | 667088.8394 | 996027.634 | P-24        |
| 25             | 667079.943  | 996014.874 | P-25        |
| 26             | 667074.327  | 996005.249 | P-26        |
| 27             | 667048.9137 | 995958.874 | P-27        |
| 28             | 667028.9955 | 995928.448 | P-28        |
| 29             | 666973.8662 | 995857.882 | P-29        |
| 30             | 666914.6188 | 995793.626 | P-30        |
| 31             | 666860.4739 | 995729.84  | P-31        |
| 32             | 666862.877  | 995727.234 | P-32        |
| 33             | 666880.693  | 995744.207 | P-33        |
| 34             | 666898.332  | 995761.257 | P-34        |
| 35             | 666915.629  | 995778.53  | P-35        |
| 36             | 666951.321  | 995815.951 | P-36        |
| 37             | 666984.786  | 995843.615 | P-37        |
| 38             | 667033.466  | 995914.829 | P-38        |
| 39             | 667051.464  | 995939.847 | P-39        |
| 40             | 667066.8763 | 995964.178 | P-40        |
| 41             | 667091.7934 | 996007.91  | P-41        |
| 42             | 667104.8123 | 996016.785 | P-42        |
| 43             | 667127.1048 | 996024.513 | P-43        |
| 44             | 667159.4504 | 996032.765 | P-44        |
| 45             | 667143.1735 | 996010.784 | P-45        |
| 46             | 667061.2278 | 995918.281 | P-46        |
| 47             | 667004.658  | 995847.024 | P-47        |
| 48             | 667024.8704 | 995867.439 | P-48        |
| 49             | 667158.0762 | 996007.501 | P-49        |
| 50             | 667175.1877 | 996019.591 | P-50        |
| 51             | 667199.1908 | 996029.351 | P-51        |
| 52             | 667314.5142 | 996045.486 | P-52        |
| 53             | 667371.8516 | 996061.498 | P-53        |