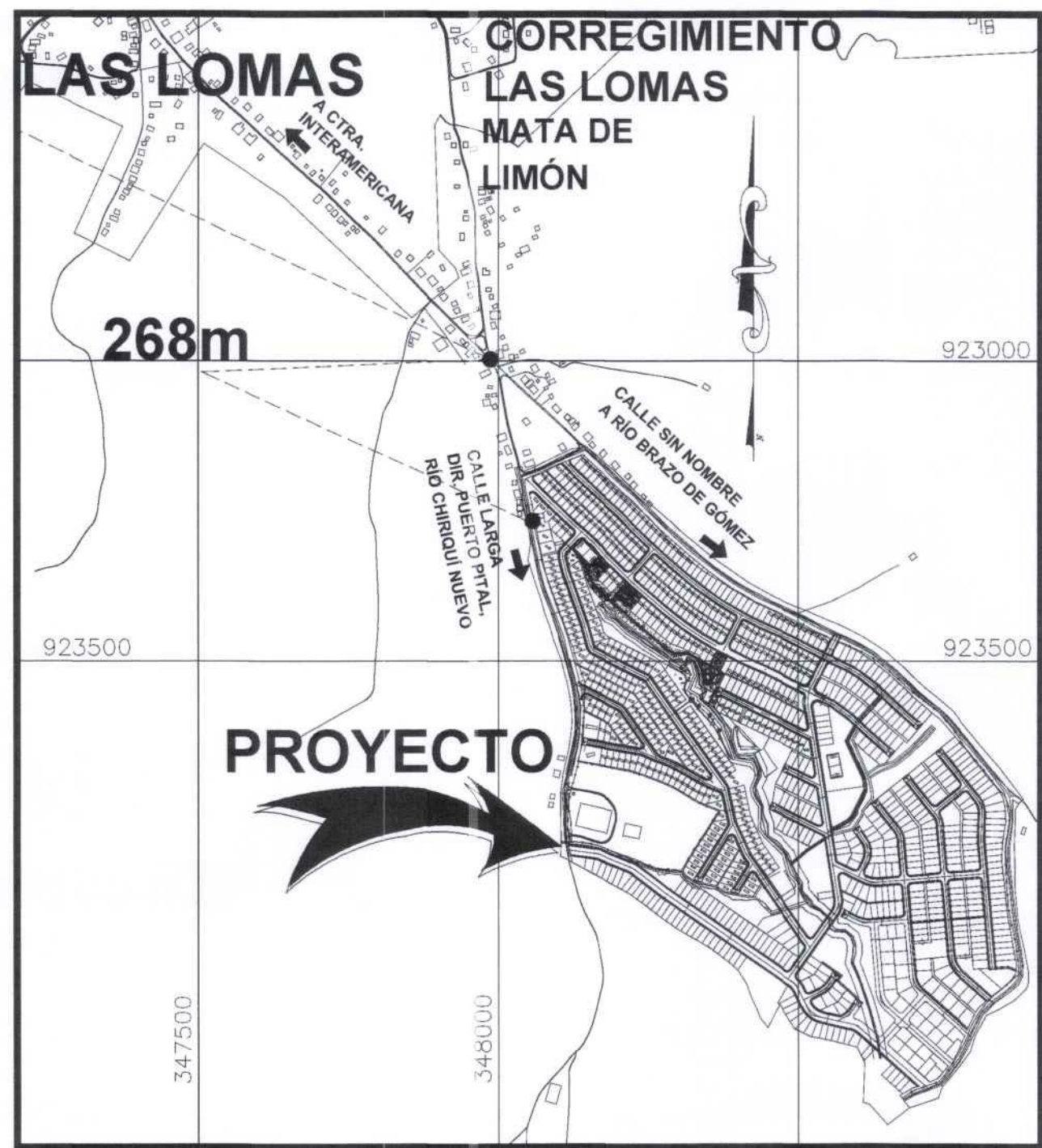
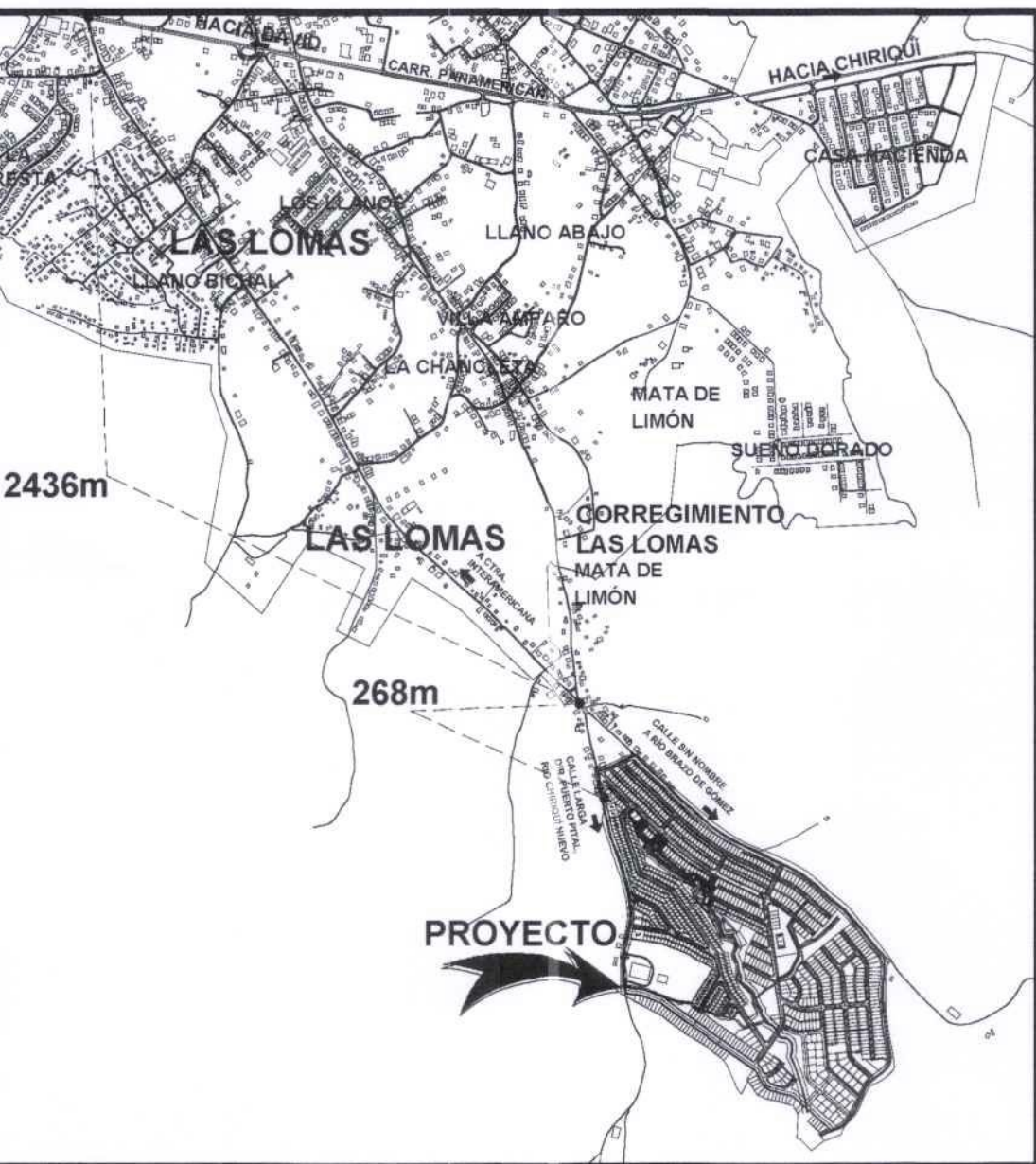
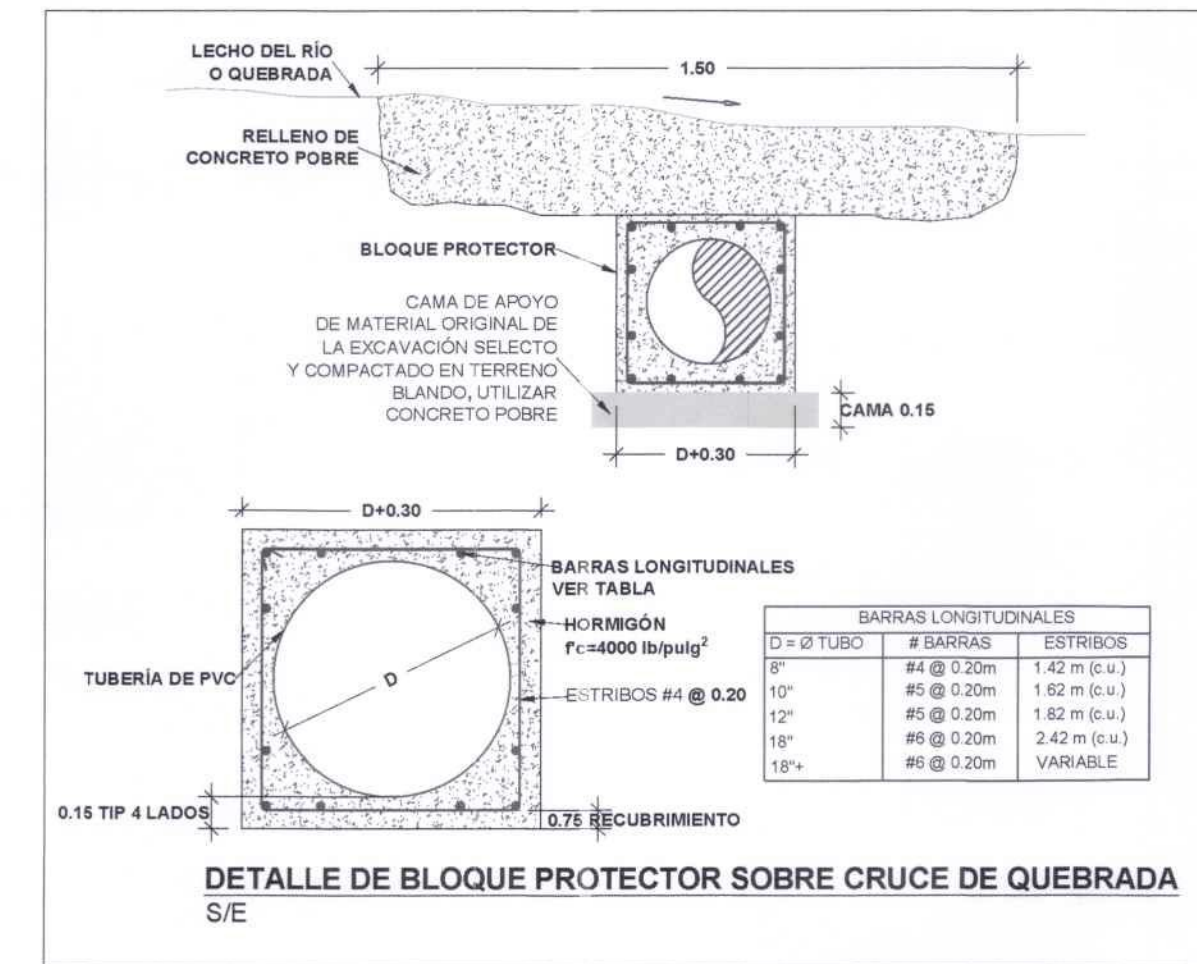




Loc. Regional  
Esc: 1:10,000



Detalle de Amarre  
Esc: 1:20,000



PLANTA SANITARIA  
Esc: 1:900

| DATOS DE TUBERÍAS SANITARIAS |              |            |                |               |              |               |          |          |          | DATOS DE TUBERÍAS SANITARIAS |              |            |               |               |              |               |          |          |          |
|------------------------------|--------------|------------|----------------|---------------|--------------|---------------|----------|----------|----------|------------------------------|--------------|------------|---------------|---------------|--------------|---------------|----------|----------|----------|
| NOMBRE                       | C.I. INICIAL | C.I. FINAL | CALLE          | DIÁMETRO (mm) | LONGITUD (m) | PENDIENTE (%) | E.E. (m) | E.S. (m) | MATERIAL | NOMBRE                       | C.I. INICIAL | C.I. FINAL | CALLE         | DIÁMETRO (mm) | LONGITUD (m) | PENDIENTE (%) | E.E. (m) | E.S. (m) | MATERIAL |
| TUBO 1                       | C.11         | C.12       | CALLE A        | 150           | 43.61        | 2.00%         | 48.22    | 45.35    | PVC      | TUBO 31                      | C.135        | C.131      | CALLE M       | 150           | 46.86        | 2.00%         | 25.20    | 24.26    | PVC      |
| TUBO 2                       | C.12         | C.13       | CALLE A        | 150           | 21.16        | 2.00%         | 44.51    | 44.08    | PVC      | TUBO 32                      | C.134        | C.135      | CALLE T       | 150           | 35.91        | 2.00%         | 26.41    | 25.71    | PVC      |
| TUBO 3                       | C.13         | C.14       | CALLE A        | 150           | 33.44        | 2.00%         | 43.55    | 42.88    | PVC      | TUBO 33                      | C.133        | C.134      | CALLE T       | 150           | 17.17        | 0.50%         | 27.17    | 27.08    | PVC      |
| TUBO 4                       | C.17         | C.14       | CALLE A        | 150           | 9.37         | 2.00%         | 42.82    | 42.63    | PVC      | TUBO 34                      | C.132        | C.133      | CALLE T       | 150           | 32.37        | 0.50%         | 27.37    | 27.21    | PVC      |
| TUBO 5                       | C.16         | C.17       | CALLE A        | 150           | 32.65        | 2.00%         | 44.10    | 43.45    | PVC      | TUBO 35                      | C.136        | C.135      | CALLE M       | 150           | 26.86        | 1.48%         | 26.15    | 25.76    | PVC      |
| TUBO 6                       | C.15         | C.16       | CALLE A        | 150           | 28.23        | 1.00%         | 45.55    | 45.28    | PVC      | TUBO 36                      | C.140        | C.136      | CALLE M       | 150           | 51.99        | 1.54%         | 27.00    | 26.20    | PVC      |
| TUBO 7                       | C.14         | C.18       | SERV. SANTARIA | 150           | 21.61        | 2.00%         | 41.86    | 41.43    | PVC      | TUBO 37                      | C.139        | C.140      | CALLE F       | 150           | 39.06        | 2.00%         | 28.20    | 27.42    | PVC      |
| TUBO 8                       | C.18         | C.19       | SERV. SANTARIA | 150           | 14.48        | 2.00%         | 39.87    | 39.38    | PVC      | TUBO 38                      | C.138        | C.139      | CALLE F       | 150           | 43.51        | 0.50%         | 28.47    | 28.25    | PVC      |
| TUBO 9                       | C.18         | C.19       | SERV. SANTARIA | 150           | 10.96        | 2.00%         | 37.60    | 37.61    | PVC      | TUBO 39                      | C.137        | C.138      | CALLE F       | 150           | 54.06        | 0.50%         | 28.78    | 28.51    | PVC      |
| TUBO 10                      | C.18         | C.14       | SERV. SANTARIA | 150           | 17.97        | 2.00%         | 35.89    | 35.52    | PVC      | TUBO 40                      | C.140        | C.140      | CALLE M       | 150           | 66.80        | 2.00%         | 28.37    | 27.94    | PVC      |
| TUBO 11                      | C.11         | C.12       | CALLE B        | 150           | 17.91        | 2.00%         | 38.37    | 38.01    | PVC      | TUBO 41                      | C.145        | C.146      | CALLE H       | 150           | 21.19        | 2.00%         | 28.60    | 28.18    | PVC      |
| TUBO 12                      | C.12         | C.13       | CALLE B        | 150           | 17.27        | 2.00%         | 37.68    | 37.23    | PVC      | TUBO 42                      | C.145        | C.145      | CALLE G       | 150           | 31.78        | 2.00%         | 31.07    | 30.43    | PVC      |
| TUBO 13                      | C.13         | C.14       | CALLE B        | 150           | 32.18        | 2.00%         | 35.96    | 35.32    | PVC      | TUBO 43                      | C.144        | C.145      | CALLE G       | 150           | 31.78        | 2.00%         | 32.85    | 32.31    | PVC      |
| TUBO 14                      | C.15         | C.14       | CALLE B        | 150           | 34.50        | 1.87%         | 35.23    | 34.58    | PVC      | TUBO 44                      | C.143        | C.143      | CALLE G       | 150           | 25.75        | 2.00%         | 34.71    | 34.18    | PVC      |
| TUBO 15                      | C.15         | C.15       | CALLE B        | 150           | 34.37        | 1.93%         | 37.51    | 36.35    | PVC      | TUBO 45                      | C.141        | C.142      | CALLE G       | 150           | 71.00        | 1.20%         | 36.14    | 35.29    | PVC      |
| TUBO 16                      | C.14         | C.17       | SERV. SANTARIA | 150           | 13.08        | 2.00%         | 34.28    | 34.02    | PVC      | TUBO 46                      | C.147        | C.146      | CALLE M       | 150           | 16.70        | 1.98%         | 28.13    | 28.80    | PVC      |
| TUBO 17                      | C.17         | C.18       | SERV. SANTARIA | 150           | 23.71        | 2.00%         | 33.04    | 32.57    | PVC      | TUBO 47                      | C.148        | C.147      | CALLE M       | 150           | 16.70        | 2.00%         | 30.79    | 30.46    | PVC      |
| TUBO 18                      | C.18         | C.19       | SERV. SANTARIA | 150           | 60.61        | 1.98%         | 30.89    | 29.79    | PVC      | TUBO 48                      | C.148        | C.148      | CALLE M       | 150           | 16.70        | 2.00%         | 32.37    | 32.04    | PVC      |
| TUBO 19                      | C.18         | C.20       | SERV. SANTARIA | 150           | 26.24        | 2.00%         | 29.23    | 29.71    | PVC      | TUBO 49                      | C.150        | C.149      | CALLE M       | 150           | 16.70        | 2.00%         | 33.87    | 33.64    | PVC      |
| TUBO 20                      | C.130        | C.131      | SERV. SANTARIA | 150           | 37.81        | 0.82%         | 28.42    | 28.11    | PVC      | TUBO 50                      | C.151        | C.150      | CALLE H       | 150           | 54.78        | 1.00%         | 33.85    | 33.29    | PVC      |
| TUBO 21                      | C.131        | C.122      | SERV. SANTARIA | 150           | 25.12        | 1.30%         | 27.28    | 26.95    | PVC      | TUBO 51                      | C.152        | C.151      | CALLE H       | 150           | 27.34        | 2.00%         | 37.87    | 37.13    | PVC      |
| TUBO 22                      | C.122        | C.130      | SERV. SANTARIA | 150           | 31.36        | 0.68%         | 26.72    | 26.51    | PVC      | TUBO 52                      | C.153        | C.152      | CALLE H       | 150           | 31.81        | 2.00%         | 39.87    | 39.03    | PVC      |
| TUBO 23                      | CALLE I      |            |                | 150           | 25.10        | 2.58%         | 35.27    | 34.63    | PVC      | TUBO 53                      | C.154        | C.153      | CALLE H       | 150           | 40.27        | 2.00%         | 41.78    | 40.97    | PVC      |
| TUBO 24                      | C.124        | C.125      | CALLE E        | 150           | 20.34        | 2.00%         | 32.51    | 32.10    | PVC      | TUBO 54                      | C.155        | C.154      | CALLE H       | 150           | 71.00        | 2.00%         | 43.37    | 41.85    | PVC      |
| TUBO 25                      | C.125        | C.126      | CALLE E        | 150           | 20.49        | 2.00%         | 30.34    | 29.93    | PVC      | TUBO 55                      | C.131        | C.156      | CALLE E       | 150           | 60.84        | 1.00%         | 23.80    | 23.19    | PVC      |
| TUBO 26                      | C.126        | C.127      | CALLE E        | 150           | 14.96        | 2.00%         | 28.61    | 28.31    | PVC      | TUBO 56                      | C.156        | C.157      | CALLE E       | 150           | 16.84        | 0.50%         | 23.09    | 22.91    | PVC      |
| TUBO 27                      | C.127        | C.130      | CALLE E        | 150           | 15.85        | 2.00%         | 27.23    | 26.92    | PVC      | TUBO 57                      | C.157        | C.158      | HACIA PTAR(1) | 150           | 13.85        | 1.00%         | 22.50    | 22.26    | PVC      |
| TUBO 28                      | C.128        | C.129      | CALLE J        | 150           | 85.44        | 1.50%         | 27.78    | 26.50    | PVC      | TUBO 58                      | C.158        | C.158      | HACIA PTAR(1) | 200           | 58.13        | 0.50%         | 22.29    | 22.01    | PVC      |
| TUBO 29                      | C.130        | C.130      | CALLE J        | 150           | 14.97        | 1.72%         | 26.38    | 26.13    | PVC      | TUBO 59                      | C.159        | C.160      | HACIA PTAR(2) | 200           | 12.87        | 0.30%         | 21.98    | 21.84    | PVC      |
| TUBO 30                      | C.130        | C.131      | CALLE E        | 150           | 60.83        | 1.95%         | 25.03    | 23.85    | PVC      | TUBO 60                      | C.160        | C.160      | HACIA PTAR(2) | 250           | 13.01        | 0.30%         | 21.84    | 21.80    | PVC      |

| DATOS DE CÁMARAS DE INSPECCIÓN SANITARIAS |              |         |             |               |               |       |       |       |       |
|-------------------------------------------|--------------|---------|-------------|---------------|---------------|-------|-------|-------|-------|
| NOMBRE                                    | ALINEAMIENTO | ENTRADA | COORDENADAS | TUBO ENTRANTE | TUBO SALIENTE | E.P.  | R.P.  | PROF. | TPD   |
| C.11                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 11       | RV SALIENTE   | 41.87 | 39.37 | 2.50  | TPD A |
| C.14                                      | CALLE T      | 0+00.00 | 0+00.00     | TUBO 14       | RV SALIENTE   | 35.91 | 34.08 | 2.48  | TPD C |
| C.16                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 16       | RV SALIENTE   | 44.10 | 43.45 | 1.48  | TPD A |
| C.17                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 17       | RV SALIENTE   | 41.86 | 41.43 | 1.53  | TPD A |
| C.18                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 18       | RV SALIENTE   | 39.87 | 39.38 | 1.51  | TPD A |
| C.19                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 19       | RV SALIENTE   | 37.60 | 37.61 | 1.79  | TPD C |
| C.20                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 20       | RV SALIENTE   | 35.89 | 35.52 | 1.44  | TPD A |
| C.21                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 21       | RV SALIENTE   | 38.37 | 39.01 | 1.26  | TPD A |
| C.22                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 22       | RV SALIENTE   | 37.68 | 37.23 | 1.58  | TPD C |
| C.23                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 23       | RV SALIENTE   | 35.96 | 35.32 | 1.53  | TPD A |
| C.24                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 24       | RV SALIENTE   | 34.50 | 34.58 | 1.46  | TPD A |
| C.25                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 25       | RV SALIENTE   | 37.51 | 36.35 | 1.16  | TPD C |
| C.26                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 26       | RV SALIENTE   | 34.28 | 34.02 | 1.26  | TPD A |
| C.27                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 27       | RV SALIENTE   | 33.04 | 32.57 | 1.47  | TPD C |
| C.28                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 28       | RV SALIENTE   | 30.89 | 29.79 | 1.10  | TPD A |
| C.29                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 29       | RV SALIENTE   | 29.23 | 29.71 | 0.48  | TPD C |
| C.30                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 30       | RV SALIENTE   | 28.42 | 28.11 | 0.31  | TPD C |
| C.31                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 31       | RV SALIENTE   | 27.28 | 26.95 | 0.33  | TPD C |
| C.32                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 32       | RV SALIENTE   | 26.72 | 26.51 | 0.21  | TPD C |
| C.33                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 33       | RV SALIENTE   | 25.10 | 24.63 | 0.47  | TPD C |
| C.34                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 34       | RV SALIENTE   | 35.27 | 34.63 | 0.64  | TPD C |
| C.35                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 35       | RV SALIENTE   | 32.51 | 32.10 | 0.41  | TPD C |
| C.36                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 36       | RV SALIENTE   | 30.34 | 29.93 | 0.41  | TPD C |
| C.37                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 37       | RV SALIENTE   | 28.61 | 28.31 | 0.30  | TPD C |
| C.38                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 38       | RV SALIENTE   | 27.23 | 26.92 | 0.31  | TPD C |
| C.39                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 39       | RV SALIENTE   | 27.78 | 26.50 | 0.28  | TPD C |
| C.40                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 40       | RV SALIENTE   | 26.38 | 26.13 | 0.25  | TPD C |
| C.41                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 41       | RV SALIENTE   | 25.03 | 23.85 | 0.18  | TPD C |
| C.42                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 42       | RV SALIENTE   | 46.86 | 45.84 | 1.02  | TPD A |
| C.43                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 43       | RV SALIENTE   | 43.51 | 42.51 | 1.00  | TPD A |
| C.44                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 44       | RV SALIENTE   | 41.86 | 41.43 | 0.43  | TPD A |
| C.45                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 45       | RV SALIENTE   | 39.87 | 39.38 | 0.45  | TPD A |
| C.46                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 46       | RV SALIENTE   | 37.60 | 37.61 | 0.47  | TPD C |
| C.47                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 47       | RV SALIENTE   | 35.89 | 35.52 | 0.67  | TPD C |
| C.48                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 48       | RV SALIENTE   | 38.37 | 39.01 | 0.66  | TPD C |
| C.49                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 49       | RV SALIENTE   | 37.68 | 37.23 | 0.64  | TPD C |
| C.50                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 50       | RV SALIENTE   | 35.96 | 35.32 | 0.53  | TPD A |
| C.51                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 51       | RV SALIENTE   | 34.50 | 34.58 | 0.46  | TPD A |
| C.52                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 52       | RV SALIENTE   | 37.51 | 36.35 | 0.16  | TPD C |
| C.53                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 53       | RV SALIENTE   | 34.28 | 34.02 | 0.26  | TPD A |
| C.54                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 54       | RV SALIENTE   | 33.04 | 32.57 | 0.47  | TPD C |
| C.55                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 55       | RV SALIENTE   | 30.89 | 29.79 | 0.10  | TPD A |
| C.56                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 56       | RV SALIENTE   | 29.23 | 29.71 | 0.48  | TPD C |
| C.57                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 57       | RV SALIENTE   | 28.42 | 28.11 | 0.31  | TPD C |
| C.58                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 58       | RV SALIENTE   | 27.28 | 26.95 | 0.33  | TPD C |
| C.59                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 59       | RV SALIENTE   | 26.72 | 26.51 | 0.21  | TPD C |
| C.60                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 60       | RV SALIENTE   | 25.10 | 24.63 | 0.47  | TPD C |
| C.61                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 61       | RV SALIENTE   | 35.27 | 34.63 | 0.64  | TPD C |
| C.62                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 62       | RV SALIENTE   | 32.51 | 32.10 | 0.41  | TPD C |
| C.63                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 63       | RV SALIENTE   | 30.34 | 29.93 | 0.41  | TPD C |
| C.64                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 64       | RV SALIENTE   | 28.61 | 28.31 | 0.30  | TPD C |
| C.65                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 65       | RV SALIENTE   | 27.23 | 26.92 | 0.31  | TPD C |
| C.66                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 66       | RV SALIENTE   | 27.78 | 26.50 | 0.28  | TPD C |
| C.67                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 67       | RV SALIENTE   | 26.38 | 26.13 | 0.25  | TPD C |
| C.68                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 68       | RV SALIENTE   | 25.03 | 23.85 | 0.18  | TPD C |
| C.69                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 69       | RV SALIENTE   | 46.86 | 45.84 | 1.02  | TPD A |
| C.70                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 70       | RV SALIENTE   | 43.51 | 42.51 | 1.00  | TPD A |
| C.71                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 71       | RV SALIENTE   | 41.86 | 41.43 | 0.43  | TPD A |
| C.72                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 72       | RV SALIENTE   | 39.87 | 39.38 | 0.45  | TPD A |
| C.73                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 73       | RV SALIENTE   | 37.60 | 37.61 | 0.47  | TPD C |
| C.74                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 74       | RV SALIENTE   | 35.89 | 35.52 | 0.67  | TPD C |
| C.75                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 75       | RV SALIENTE   | 38.37 | 39.01 | 0.66  | TPD C |
| C.76                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 76       | RV SALIENTE   | 37.68 | 37.23 | 0.64  | TPD C |
| C.77                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 77       | RV SALIENTE   | 35.96 | 35.32 | 0.53  | TPD A |
| C.78                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 78       | RV SALIENTE   | 34.50 | 34.58 | 0.46  | TPD A |
| C.79                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 79       | RV SALIENTE   | 37.51 | 36.35 | 0.16  | TPD C |
| C.80                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 80       | RV SALIENTE   | 34.28 | 34.02 | 0.26  | TPD A |
| C.81                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 81       | RV SALIENTE   | 33.04 | 32.57 | 0.47  | TPD C |
| C.82                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 82       | RV SALIENTE   | 30.89 | 29.79 | 0.10  | TPD A |
| C.83                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 83       | RV SALIENTE   | 29.23 | 29.71 | 0.48  | TPD C |
| C.84                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 84       | RV SALIENTE   | 28.42 | 28.11 | 0.31  | TPD C |
| C.85                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 85       | RV SALIENTE   | 27.28 | 26.95 | 0.33  | TPD C |
| C.86                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 86       | RV SALIENTE   | 26.72 | 26.51 | 0.21  | TPD C |
| C.87                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 87       | RV SALIENTE   | 25.10 | 24.63 | 0.47  | TPD C |
| C.88                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 88       | RV SALIENTE   | 35.27 | 34.63 | 0.64  | TPD C |
| C.89                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 89       | RV SALIENTE   | 32.51 | 32.10 | 0.41  | TPD C |
| C.90                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 90       | RV SALIENTE   | 30.34 | 29.93 | 0.41  | TPD C |
| C.91                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 91       | RV SALIENTE   | 28.61 | 28.31 | 0.30  | TPD C |
| C.92                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 92       | RV SALIENTE   | 27.23 | 26.92 | 0.31  | TPD C |
| C.93                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 93       | RV SALIENTE   | 27.78 | 26.50 | 0.28  | TPD C |
| C.94                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 94       | RV SALIENTE   | 26.38 | 26.13 | 0.25  | TPD C |
| C.95                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 95       | RV SALIENTE   | 25.03 | 23.85 | 0.18  | TPD C |
| C.96                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 96       | RV SALIENTE   | 46.86 | 45.84 | 1.02  | TPD A |
| C.97                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 97       | RV SALIENTE   | 43.51 | 42.51 | 1.00  | TPD A |
| C.98                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 98       | RV SALIENTE   | 41.86 | 41.43 | 0.43  | TPD A |
| C.99                                      | CALLE B      | 0+00.00 | 0+00.00     | TUBO 99       | RV SALIENTE   | 39.87 | 39.38 | 0.45  | TPD A |
| C.100                                     | CALLE B      | 0+00.00 | 0+00.00     | TUBO 100      | RV SALIENTE   | 37.60 | 37.61 | 0.47  | TPD C |