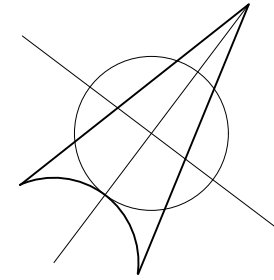
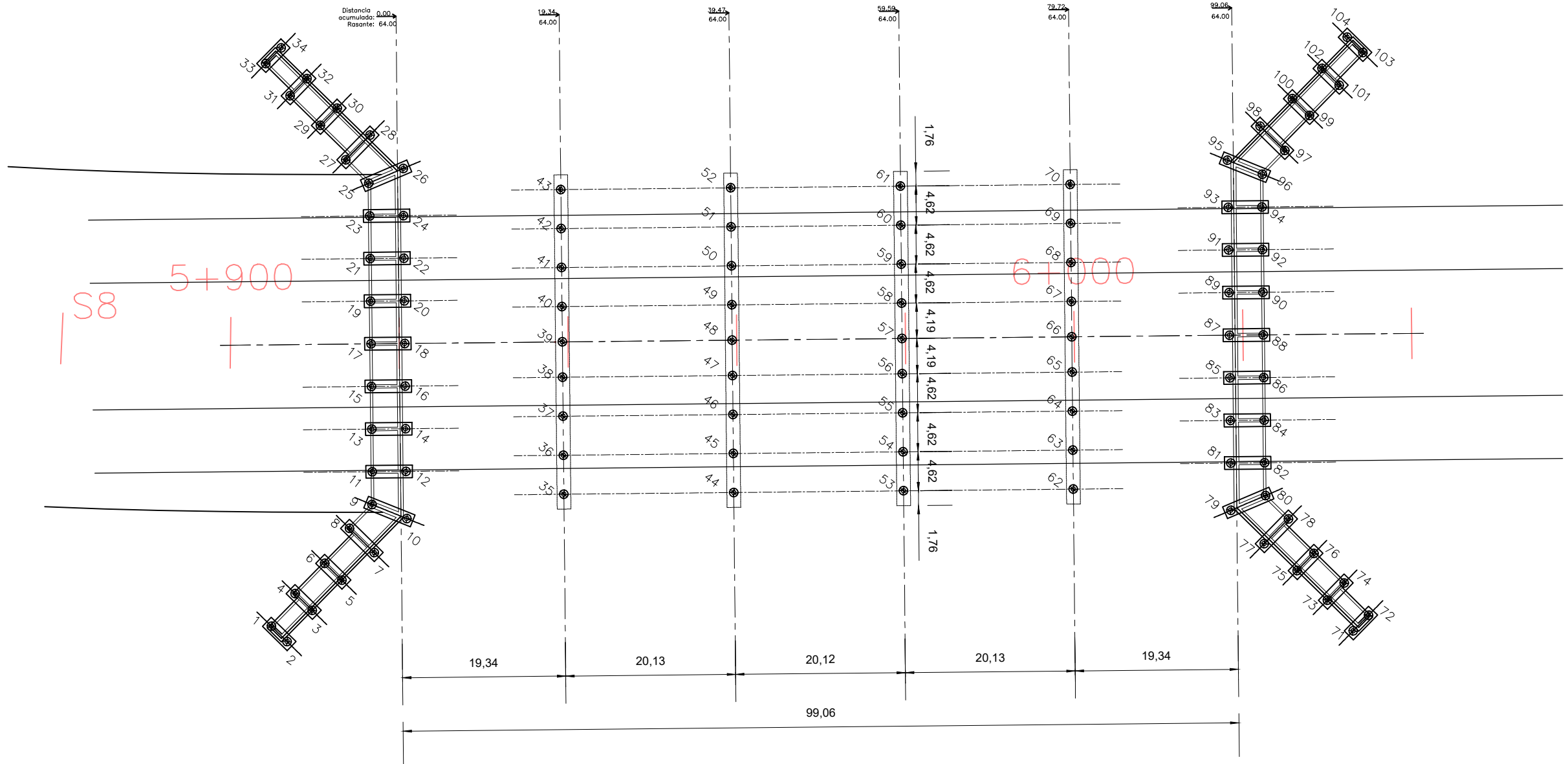


UBICACION GEOGRAFICA



| COORDENADA DE PILOTES - PUENTE 100m | | | | |
|-------------------------------------|-------------------|------------|-------------|-------|
| Nº | Coordenadas Norte | Este | Descripción | Fecha |
| 1 | 7207395.863 | 439621.821 | P1 | |
| 2 | 7207395.527 | 439624.399 | P2 | |
| 3 | 7207400.277 | 439624.564 | P3 | |
| 4 | 7207400.645 | 439621.738 | P4 | |
| 5 | 7207405.249 | 439625.212 | P5 | |
| 6 | 7207405.617 | 439627.386 | P6 | |
| 7 | 7207410.162 | 439626.306 | P7 | |
| 8 | 7207410.692 | 439622.241 | P8 | |
| 9 | 7207414.550 | 439622.666 | P9 | |
| 10 | 7207415.710 | 439626.972 | P10 | |
| 11 | 7207417.673 | 439620.360 | P11 | |
| 12 | 7207420.112 | 439623.531 | P12 | |
| 13 | 7207421.675 | 439617.281 | P13 | |
| 14 | 7207424.114 | 439620.451 | P14 | |
| 15 | 7207425.677 | 439614.201 | P15 | |
| 16 | 7207428.117 | 439617.372 | P16 | |
| 17 | 7207429.211 | 439640.105 | P17 | |
| 18 | 7207429.680 | 439611.122 | P17 | |
| 19 | 7207432.119 | 439614.292 | P18 | |
| 20 | 7207432.873 | 439637.288 | P16 | |
| 21 | 7207433.682 | 439608.042 | P19 | |
| 22 | 7207436.121 | 439611.213 | P20 | |
| 23 | 7207436.535 | 439634.470 | P17 | |
| 24 | 7207437.685 | 439604.963 | P21 | |
| 25 | 7207440.124 | 439608.133 | P22 | |
| 26 | 7207440.196 | 439631.653 | P18 | |
| 27 | 7207441.487 | 439656.059 | P44 | |
| 28 | 7207441.687 | 439601.883 | P23 | |
| 29 | 7207443.513 | 439679.101 | P19 | |
| 30 | 7207444.126 | 439605.054 | P24 | |
| 31 | 7207444.716 | 439599.456 | P25 | |
| 32 | 7207445.148 | 439653.242 | P45 | |
| 33 | 7207445.293 | 439595.618 | P27 | |
| 34 | 7207446.735 | 439590.749 | P29 | |
| 35 | 7207446.830 | 439626.549 | P40 | |
| 36 | 7207447.383 | 439585.777 | P31 | |
| 37 | 7207448.580 | 439601.681 | P26 | |
| 38 | 7207448.688 | 439581.176 | P33 | |
| 39 | 7207448.810 | 439650.424 | P46 | |
| 40 | 7207449.359 | 439596.148 | P28 | |
| 41 | 7207449.561 | 439591.118 | P30 | |
| 42 | 7207450.209 | 439586.146 | P32 | |
| 43 | 7207450.492 | 439623.732 | P41 | |
| 44 | 7207451.266 | 439581.512 | P34 | |
| 45 | 7207452.472 | 439647.607 | P47 | |
| 46 | 7207453.762 | 439672.013 | P53 | |
| 47 | 7207454.153 | 439620.914 | P42 | |
| 48 | 7207455.788 | 439645.055 | P48 | |
| 49 | 7207457.424 | 439669.196 | P54 | |
| 50 | 7207457.815 | 439618.097 | P43 | |
| 51 | 7207459.105 | 439642.503 | P49 | |
| 52 | 7207461.085 | 439666.379 | P55 | |
| 53 | 7207462.767 | 439639.686 | P50 | |
| 54 | 7207464.747 | 439663.561 | P56 | |
| 55 | 7207466.033 | 439687.961 | P62 | |
| 56 | 7207466.428 | 439636.869 | P51 | |
| 57 | 7207468.064 | 439661.009 | P57 | |
| 58 | 7207469.694 | 439685.144 | P63 | |
| 59 | 7207470.090 | 439634.051 | P52 | |
| 60 | 7207471.381 | 439658.457 | P58 | |
| 61 | 7207473.356 | 439682.327 | P64 | |
| 62 | 7207473.643 | 439719.919 | P73 | |
| 63 | 7207472.586 | 439724.552 | P71 | |
| 64 | 7207474.291 | 439714.947 | P75 | |
| 65 | 7207474.493 | 439709.917 | P77 | |
| 66 | 7207475.042 | 439655.640 | P59 | |
| 67 | 7207475.164 | 439724.888 | P72 | |
| 68 | 7207475.272 | 439704.384 | P79 | |
| 69 | 7207476.469 | 439720.287 | P74 | |
| 70 | 7207477.018 | 439679.510 | P65 | |
| 71 | 7207477.117 | 439715.315 | P76 | |
| 72 | 7207478.559 | 439710.446 | P78 | |
| 73 | 7207478.704 | 439652.823 | P60 | |
| 74 | 7207479.116 | 439706.608 | P80 | |
| 75 | 7207479.226 | 439701.011 | P81 | |
| 76 | 7207480.324 | 439676.958 | P66 | |
| 77 | 7207482.165 | 439704.181 | P82 | |
| 78 | 7207482.365 | 439650.005 | P61 | |
| 79 | 7207483.651 | 439674.406 | P67 | |
| 80 | 7207483.728 | 439697.931 | P83 | |
| 81 | 7207486.167 | 439701.102 | P84 | |
| 82 | 7207487.313 | 439671.588 | P68 | |
| 83 | 7207487.711 | 439694.852 | P85 | |
| 84 | 7207490.170 | 439698.022 | P86 | |
| 85 | 7207490.974 | 439668.771 | P69 | |
| 86 | 7207491.733 | 439691.772 | P87 | |
| 87 | 7207494.172 | 439694.943 | P88 | |
| 88 | 7207494.636 | 439665.954 | P70 | |
| 89 | 7207495.735 | 439688.693 | P89 | |
| 90 | 7207498.175 | 439691.863 | P90 | |
| 91 | 7207499.738 | 439685.613 | P91 | |
| 92 | 7207502.177 | 439688.784 | P92 | |
| 93 | 7207503.740 | 439682.534 | P93 | |
| 94 | 7207506.179 | 439685.704 | P94 | |
| 95 | 7207508.142 | 439679.093 | P95 | |
| 96 | 7207509.302 | 439683.398 | P96 | |
| 97 | 7207513.160 | 439683.824 | P97 | |
| 98 | 7207513.690 | 439679.768 | P98 | |
| 99 | 7207518.235 | 439682.679 | P99 | |
| 100 | 7207518.604 | 439680.853 | P100 | |
| 101 | 7207523.207 | 439684.127 | P101 | |
| 102 | 7207523.576 | 439681.500 | P102 | |
| 103 | 7207527.989 | 439684.244 | P103 | |
| 104 | 7207528.125 | 439681.666 | P104 | |



A° MBURICAO

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| | REPUBLICA DEL PARAGUAY M.O.P.C. VICEMINISTERIO DE OBRAS PUBLICAS DIRECCION DE VIALIDAD UNIDAD NACIONAL EJECUTORA FOCEM | | | AVENIDA COSTANERA NORTE 2DA. ETAPA - ASUNCION | | DETALLE DE PUENTE DE 100m UBICACIÓN | | |
| | Escalas Indicadas | | | Lámina PTE100 - 01 - RVO | | | | |