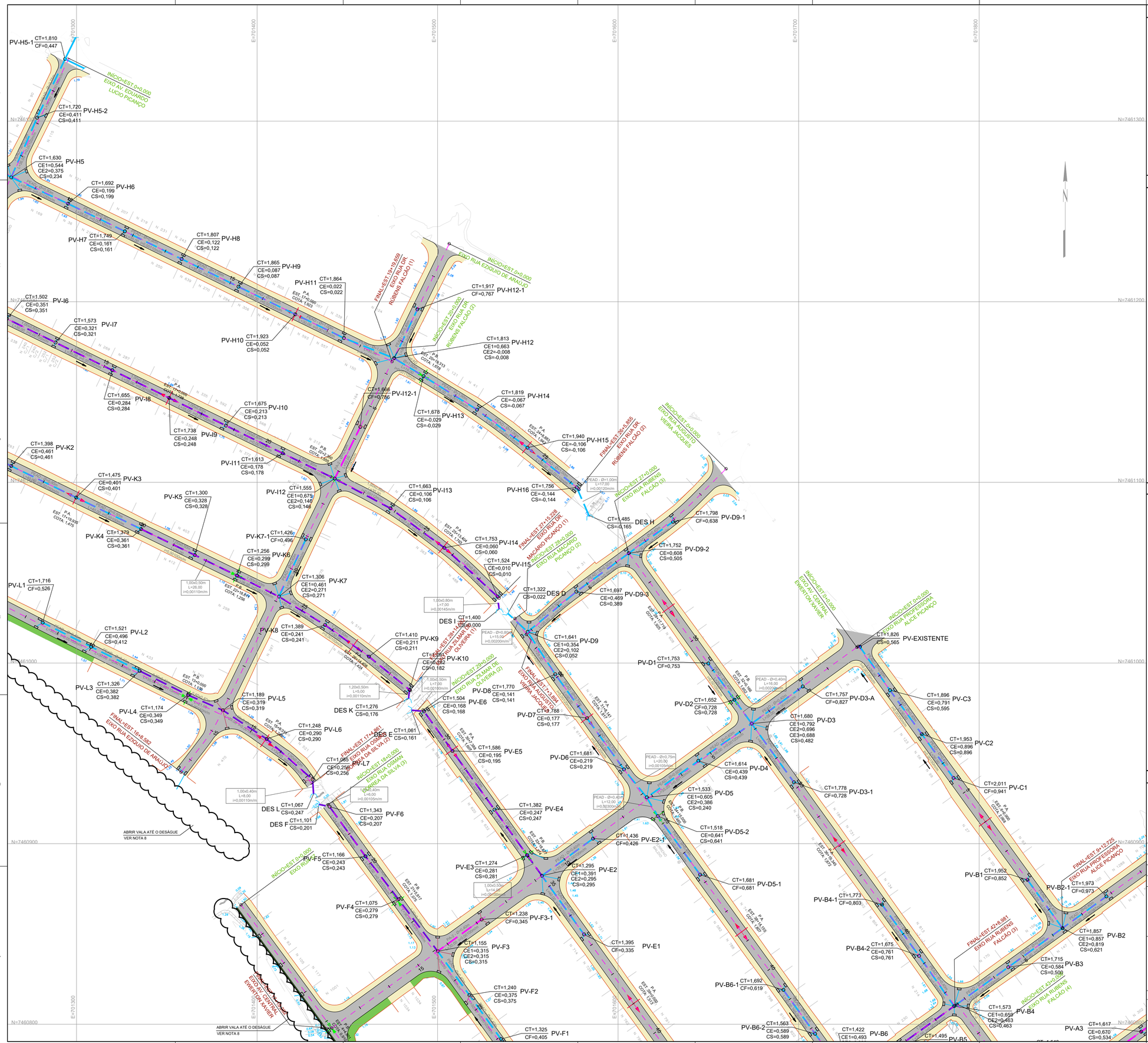
PV-H5-1 CT=1,810 CF=0,447
INÍCIO=EST 0+0,000 EIXO AV. EDUARDO LÚCIO PICIANÇO
PV-H5-2 CT=1,720 CE=0,411 CS=0,411
PV-H5 CT=1,630 CE1=0,544 CE2=0,375 CS=0,234
PV-H6 CT=1,692 CE=0,199 CS=0,199
PV-H7 CT=1,749 CE=0,161 CS=0,161
PV-H8 CT=1,807 CE=0,122 CS=0,122
PV-H9 CT=1,865 CE=0,087 CS=0,087
PV-H11 CT=1,864 CE=0,022 CS=0,022
PV-H10 CT=1,923 CE=0,052 CS=0,052
FINAL=EST 19+19,859 EIXO RUA DR. RUBENS FALCÃO (1)
INÍCIO=EST 0+0,000 EIXO RUA EZEQUIAS DE ARAÚJO
PV-H12-1 CT=1,917 CF=0,767
INÍCIO=EST 20+0,000 EIXO RUA DR. RUBENS FALCÃO (2)
PV-H12 CT=1,813 CE1=0,663 CE2=-0,008 CS=-0,008
PV-H14 CT=1,819 CE=-0,067 CS=-0,067
PV-H13 CT=1,678 CE=-0,029 CS=-0,029
PV-I12-1 CT=1,668 CF=0,786
PV-H15 CT=1,940 CE=-0,106 CS=-0,106
FINAL=EST 26+5,855 EIXO RUA DR. RUBENS FALCÃO (2)
INÍCIO=EST 0+0,000 EIXO RUA AUGUSTO VEIRA JACQUES
PV-H16 CT=1,756 CE=-0,144 CS=-0,144
DES H CT=1,485 CE=0,165
PV-D9-1 CT=1,798 CF=0,638
PV-D9-2 CT=1,752 CE=0,608 CS=0,505
INÍCIO=EST 27+0,000 EIXO RUA RUBENS FALCÃO (3)
FINAL=EST 27+15,228 EIXO RUA DR. RUBENS FALCÃO (1)
MACAÉRO PICANÇO
INÍCIO=EST 28+0,000 EIXO RUA MACAÉRO PICANÇO (2)
PV-I14 CT=1,753 CE=0,060 CS=0,060
PV-I15 CT=1,524 CE=0,010 CS=0,010
PV-I13 CT=1,663 CE=0,106 CS=0,106
PV-I12 CT=1,555 CE1=0,675 CE2=0,146 CS=0,146
PV-K7-1 CT=1,426 CF=0,496
PV-K5 CT=1,300 CS=0,328
PV-K4 CT=1,379 CE=0,361 CS=0,361
PV-K6 CT=1,256 CE=0,299 CS=0,299
PV-K7 CT=1,306 CE1=0,461 CE2=0,271 CS=0,271
PV-K3 CT=1,475 CE=0,401 CS=0,401
PV-K2 CT=1,398 CE=0,461 CS=0,461
PV-L1 CT=1,716 CF=0,526
PV-L2 CT=1,521 CE=0,496 CS=0,412
PV-L3 CT=1,326 CE=0,382 CS=0,382
PV-L4 CT=1,174 CE=0,349 CS=0,349
PV-L5 CT=1,189 CE=0,319 CS=0,319
PV-L6 CT=1,248 CE=0,290 CS=0,290
PV-L7 CT=1,085 CE=0,256 CS=0,256
PV-K8 CT=1,389 CE=0,241 CS=0,241
PV-K9 CT=1,410 CE=0,211 CS=0,211
PV-K10 CT=1,334 CE=0,182 CS=0,182
PV-I6 CT=1,502 CE=0,351 CS=0,351
PV-I7 CT=1,573 CE=0,321 CS=0,321
PV-I8 CT=1,655 CE=0,284 CS=0,284
PV-I9 CT=1,738 CE=0,248 CS=0,248
PV-I10 CT=1,675 CE=0,213 CS=0,213
PV-I11 CT=1,613 CE=0,178 CS=0,178
DES I CT=1,400 CE=0,000
DES J CT=1,322 CE=0,022
DES K CT=1,276 CE=0,176
DES L CT=1,067 CE=0,247
DES F CT=1,101 CS=0,201
DES E CT=1,061 CS=0,161
PV-D8 CT=1,770 CE=0,141 CS=0,141
PV-E6 CT=1,504 CE=0,168 CS=0,168
PV-D9 CT=1,641 CE=0,354 CE2=0,102 CS=0,052
PV-D7 CT=1,788 CE=0,177 CS=0,177
PV-D6 CT=1,681 CE=0,219 CS=0,219
PV-E5 CT=1,586 CE=0,195 CS=0,195
PV-E4 CT=1,382 CE=0,247 CS=0,247
PV-F6 CT=1,343 CE=0,207 CS=0,207
PV-F5 CT=1,166 CE=0,243 CS=0,243
PV-E3 CT=1,274 CE=0,281 CS=0,281
PV-E2 CT=1,295 CE1=0,391 CE2=0,295 CS=0,295
PV-F4 CT=1,075 CE=0,279 CS=0,279
PV-F3-1 CT=1,238 CF=0,345
PV-F3 CT=1,155 CE1=0,315 CE2=0,315 CS=0,315
PV-E1 CT=1,395 CF=0,335
PV-F2 CT=1,240 CE=0,375 CS=0,375
PV-F1 CT=1,325 CF=0,405
PV-E2-1 CT=1,436 CF=0,426
PV-D5 CT=1,533 CE1=0,605 CE2=0,386 CS=0,240
PV-D5-2 CT=1,518 CE=0,641 CS=0,641
PV-D5-1 CT=1,681 CF=0,681
PV-D4 CT=1,614 CE=0,439 CS=0,439
PV-D3 CT=1,680 CE1=0,792 CE2=0,696 CE3=0,688 CS=0,482
PV-D2 CT=1,652 CF=0,728 CS=0,728
PV-D1 CT=1,753 CF=0,753
PV-D3-1 CT=1,778 CF=0,728
PV-D3-A CT=1,757 CF=0,827
PV-C3 CT=1,896 CE=0,791 CS=0,595
PV-C2 CT=1,953 CE=0,896 CS=0,896
PV-C1 CT=2,011 CF=0,941
PV-EXISTENTE CT=1,826 CS=0,565
INÍCIO=EST 0+0,000 EIXO RUA PROFESSORA ALICE PICANÇO
INÍCIO=EST 0+0,000 EIXO AV. CENTRAL EMERSON XAVIER
PV-B1 CT=1,952 CF=0,852
PV-B2-1 CT=1,973 CF=0,973
FINAL=EST 9+12,725 EIXO RUA PROFESSORA ALICE PICANÇO
PV-B2 CT=1,857 CE1=0,857 CE2=0,819 CS=0,621
PV-B3 CT=1,715 CE=0,584 CS=0,506
PV-B4-1 CT=1,773 CF=0,803
PV-B4-2 CT=1,675 CE=0,761 CS=0,761
FINAL=EST 47+8,561 EIXO RUA RUBENS FALCÃO (3)
INÍCIO=EST 47+0,000 EIXO RUA RUBENS FALCÃO (4)
PV-B4 CT=1,573 CE1=0,658 CE2=0,463 CS=0,463
PV-B5 CT=1,495
PV-B6 CT=1,422 CE1=0,493
PV-B6-1 CT=1,692 CF=0,619
PV-B6-2 CT=1,563 CE=0,589 CS=0,589
PV-A3 CT=1,617 CE=0,670 CS=0,534
PEAD - Ø=1,00m L=17,00 i=0,00120m/m
PEAD - Ø=0,80m L=15,00 i=0,00200m/m
PEAD - Ø=0,75m L=20,00 i=0,00105m/m
PEAD - Ø=0,40m L=12,00 i=0,00300m/m
PEAD - Ø=0,40m L=18,00 i=0,00220m/m
1,00x0,50m L=26,00 i=0,00110m/m
1,00x0,80m L=7,00 i=0,00145m/m
1,20x0,50m L=5,00 i=0,00110m/m
1,00x0,50m L=7,00 i=0,00110m/m
1,00x0,40m L=8,00 i=0,00110m/m
1,00x0,40m L=6,00 i=0,00105m/m
1,00x0,50m L=14,00 i=0,00100m/m
P.A. EST. 17+16,313 COTA: 1,678
P.A. EST. 17+19,483 COTA: 1,642
P.A. EST. 22+2,300 COTA: 1,606
P.A. EST. 17+4,681 COTA: 1,664
P.A. EST. 3+0,000 COTA: 1,178
P.A. EST. 2+4,000 COTA: 1,228
P.A. EST. 20+4,000 COTA: 1,555
P.A. EST. 17+5,894 COTA: 1,788
P.A. EST. 3+14,151 COTA: 1,651
P.A. EST. 17+16,498 COTA: 1,658
P.A. EST. 17+18,498 COTA: 1,629
P.A. EST. 17+4,000 COTA: 1,664
P.A. EST. 17+8,000 COTA: 1,664
P.A. EST. 17+18,000 COTA: 1,629

Assinado digitalmente por:

e-Ciga

Lincoln Thomaz Da Silveira
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Data: 25/08/2023 16:13