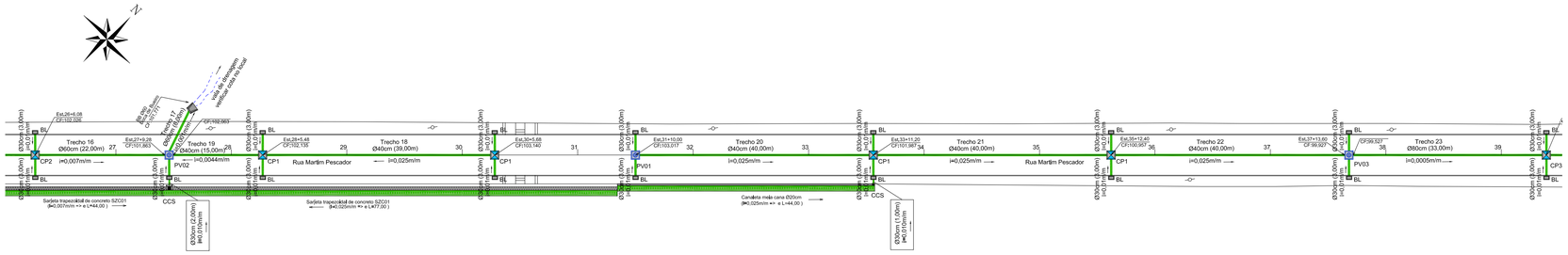
Est.26+6,08
CF:102,508
Trecho 16
Ø600cm (22,00m)
27
Est.27+0,28
CF:101,663
Trecho 17
Ø40cm (8,00m)
Trecho 19
Ø40cm (15,00m)
28
Est.28+5,48
CF:102,135
Trecho 18
Ø40cm (39,00m)
29
30
Est.30+5,68
CF:103,140
31
Est.31+10,00
CF:103,017
Trecho 20
Ø40cm (40,00m)
32
33
Est.33+11,20
CF:101,987
Trecho 21
Ø40cm (40,00m)
34
35
Est.35+12,40
CF:100,957
Trecho 22
Ø40cm (40,00m)
36
37
Est.37+13,60
CF:99,927
CF:98,537
Trecho 23
Ø60cm (33,00m)
38
39
CP2
i=0,007m/m
PV02
i=0,0044m/m
CP1
Rua Martim Pescador
i=0,025m/m
PV01
i=0,025m/m
CP1
i=0,025m/m
Rua Martim Pescador
CP1
i=0,025m/m
PV03
i=0,0005m/m
CP3
CCS
CCS
Sarjeta trapezoidal de concreto SZC01
(i=0,007m/m => e L=44,00)
Sarjeta trapezoidal de concreto SZC01
(i=0,025m/m => e L=77,00)
Canaleta meia cana Ø20cm
(i=0,025m/m => e L=44,00)
Ø30cm (2,00m)
i=0,010m/m
Ø30cm (1,00m)
i=0,010m/m
BL
Ø30cm (3,00m)
i=0,010m/m
Ø30cm (1,00m)
i=0,010m/m
Ø30cm (1,00m)
i=0,010m/m