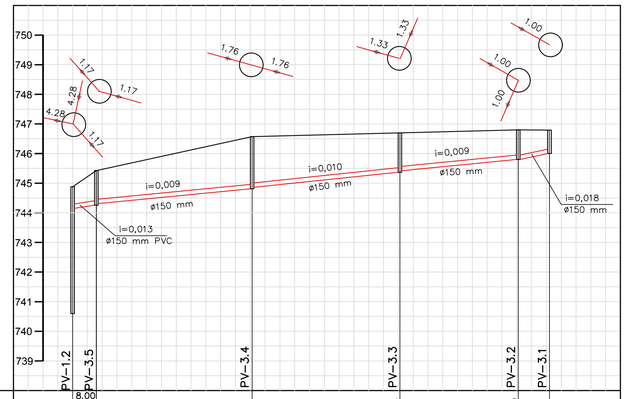

PV-1.2
E=0+0,00
E=3+19,84
CT=744,88
CF=740,80
PV-3.5
E=0+8,00
CT=745,43
CF=744,26
PV-3.4
E=3+0,62
CT=746,57
CF=744,81
PV-3.3
E=5+10,55
CT=746,70
CF=745,37
PV-3.1
E=8+1,05
CT=746,79
CF=746,00
PV-3.2
E=7+10,51
CT=746,80
CF=745,80
# 150 L=10,54m
i=0,018 VCA
# 150 L=8,00m
i=0,13 VCA
# 150 L=52,61m
i=0,009 VCA
# 150 L=49,93m
i=0,010 VCA
# 150 L=39,96m
i=0,009 VCA
RUA C
RUA I
CP=744,15
CF=744,31
CF=744,86
CF=745,42
CF=746,00
CF=745,80
CF=745,37


750
749
748
747
746
745
744
743
742
741
740
739
1.17
1.17
4.28
4.28
1.17
1.76
1.76
1.33
1.33
1.00
1.00
1.00
i=0,009
ø150 mm
i=0,010
ø150 mm
i=0,009
ø150 mm
i=0,018
ø150 mm
i=0,013
ø150 mm PVC
PV-1.2
PV-3.5
PV-3.4
PV-3.3
PV-3.2
PV-3.1

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