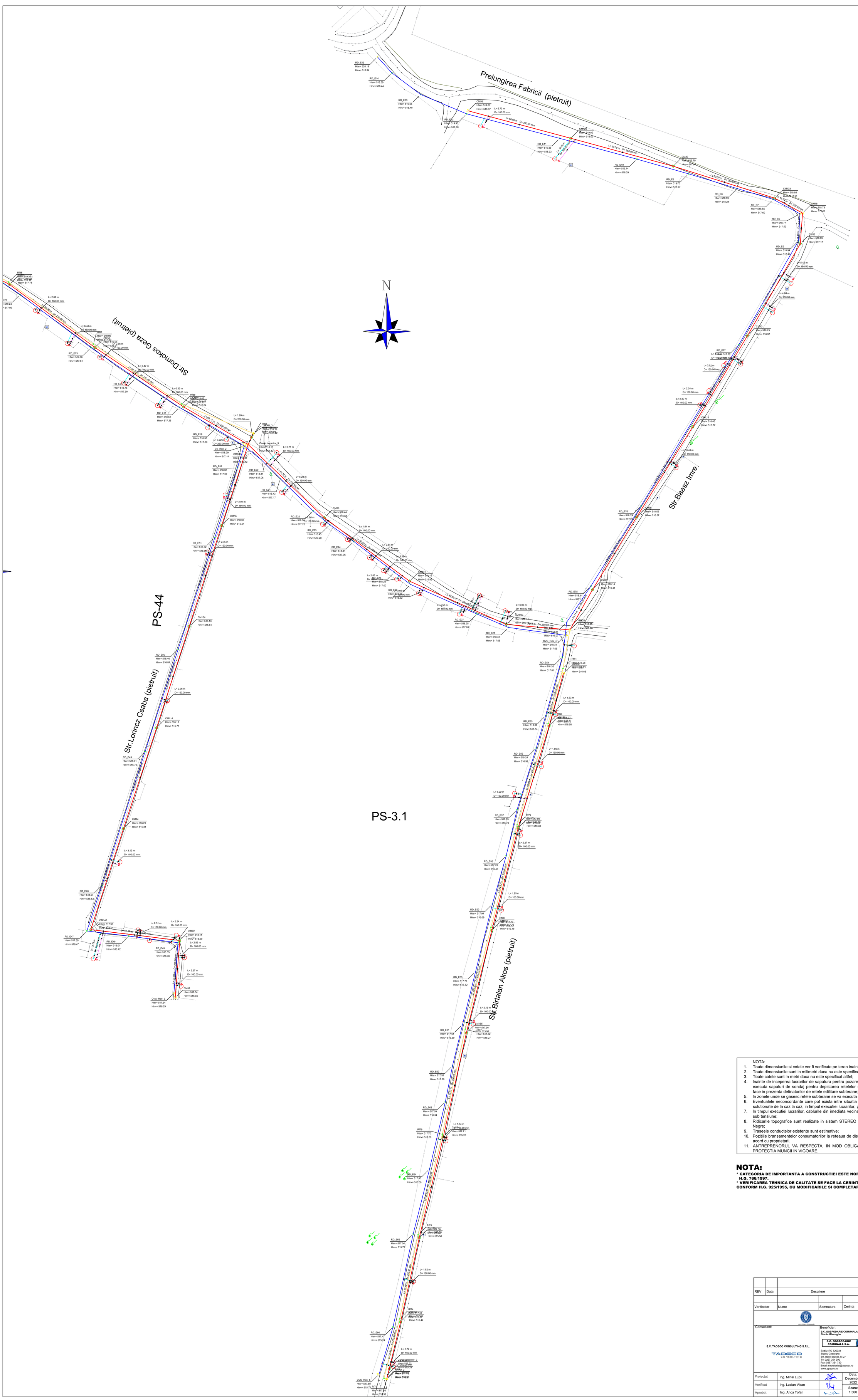
Prelungirea Fabricii (pietruit)
Str.Domokos Geza (pietruit)
PS-44
Str.Lorincz Csaba (pietruit)
PS-3.1
Str.Birtalan Akos (pietruit)
Str.Baasz Imre
N
RD_E15
Hter= 520.19
Hinv= 518.94
RD_E14
Hter= 519.69
Hinv= 518.44
RD_E13
Hter= 519.65
Hinv= 518.40
RD_E12
Hter= 519.93
Hinv= 518.38
CM98
Hter= 519.87
Hinv= 518.37
L= 5.73 m
D= 160.00 mm
L= 50.00 m D= 250.00 mm
CM120
Hter= 519.80
Hinv= 518.02
RD_E11
Hter= 519.85
Hinv= 518.33
L= 12.01 m
D= 160.00 mm
RD_E10
Hter= 519.74
Hinv= 518.29
CM39
Hter= 519.79
Hinv= 517.98
RD_E9
Hter= 519.75
Hinv= 518.27
L= 50.00 m D= 250.00 mm
RD_E8
Hter= 519.59
Hinv= 518.24
CM133
Hter= 518.89
Hinv= 517.33
L= 14.84 m D= 250.00 mm
RD_E7
Hter= 518.85
Hinv= 517.60
CM16
Hter= 518.73
Hinv= 517.23
RD_E6
Hter= 518.77
Hinv= 517.52
CM13
Hter= 518.93
Hinv= 517.17
RD_E5
Hter= 518.94
Hinv= 517.40
L= 5.42 m
D= 160.00 mm
L= 4.94 m
D= 160.00 mm
CM40
Hter= 518.75
Hinv= 516.97
RD_E77
Hter= 518.67
Hinv= 517.59
L= 2.52 m
D= 160.00 mm
L= 2.24 m
D= 160.00 mm
L= 2.39 m
D= 160.00 mm
CM115
Hter= 518.46
Hinv= 516.77
L= 3.43 m
D= 160.00 mm
RD_E76
Hter= 518.37
Hinv= 517.20
CM59
Hter= 518.52
Hinv= 516.57
CM27
Hter= 518.14
Hinv= 516.41
RD_E75
Hter= 518.41
Hinv= 517.45
CM28
Hter= 518.25
Hinv= 516.80
CVG_Rde_4
Hter= 518.31
Hinv= 517.06
RD_E54
Hter= 518.26
Hinv= 517.01
RB91
Hter= 518.26
Hinv= 516.68
L= 1.53 m
D= 160.00 mm
RD_E55
Hter= 518.09
Hinv= 516.84
CM150
Hter= 518.07
Hinv= 516.41
Hinv= 516.58
RD_E56
Hter= 518.24
Hinv= 516.99
L= 1.86 m
D= 160.00 mm
L= 6.22 m
D= 160.00 mm
RD_E57
Hter= 517.95
Hinv= 516.70
RR79
Hter= 517.89
Hinv= 516.38
L= 2.27 m
D= 160.00 mm
RD_E58
Hter= 517.73
Hinv= 516.48
L= 1.95 m
D= 160.00 mm
RD_E59
Hter= 517.94
Hinv= 516.69
RR78
Hter= 517.77
Hinv= 516.18
RD_E60
Hter= 517.77
Hinv= 516.52
L= 2.15 m
D= 160.00 mm
CM155
Hter= 517.56
RR77
Hter= 517.62
Hinv= 516.27
RD_E61
Hter= 517.64
Hinv= 516.39
RD_E62
Hter= 517.51
Hinv= 516.26
RD_E63
Hter= 517.59
Hinv= 516.34
RR76
Hter= 517.70
Hinv= 516.50
L= 1.64 m
D= 160.00 mm
CM156
Hter= 517.71
Hinv= 515.78
RD_E64
Hter= 517.90
Hinv= 516.06
RR75
Hter= 517.04
Hinv= 517.00
Hinv= 515.58
RD_E65
Hter= 517.04
Hinv= 515.79
L= 1.82 m
D= 160.00 mm
RR74
Hter= 517.57
Hinv= 515.42
RD_E66
Hter= 517.47
Hinv= 515.74
L= 1.72 m
D= 160.00 mm
RR73
Hter= 517.58
Hinv= 517.38
RB88
Hter= 519.32
Hinv= 517.78
L= 2.89 m
D= 160.00 mm
RD_E72
Hter= 519.24
Hinv= 517.99
L= 6.43 m
D= 160.00 mm
RR87
Hter= 519.09
Hinv= 517.81
CM50
Hter= 519.06
Hinv= 517.81
L= 2.66 m
D= 160.00 mm
RD_E73
Hter= 519.06
Hinv= 517.81
L= 6.47 m
D= 160.00 mm
RD_E74
Hter= 518.70
Hinv= 517.50
L= 6.35 m
D= 160.00 mm
RB90
Hter= 518.45
Hinv= 516.04
RD_E17
Hter= 518.51
Hinv= 517.26
L= 1.99 m
D= 250.00 mm
RB89
Hter= 518.18
Hinv= 516.92
RD_E18
Hter= 518.38
Hinv= 517.13
L= 3.72 m
D= 250.00 mm
Canal deantor_3
Hter= 518.13
Hinv= 515.42
CV_Rde_2
Hter= 518.39
Hinv= 517.14
CM105
Hter= 518.37
Hinv= 515.43
L= 6.71 m
D= 160.00 mm
RD_E52
Hter= 518.32
Hinv= 517.07
RD_E20
Hter= 518.31
Hinv= 517.06
L= 5.28 m
D= 160.00 mm
RD_E21
Hter= 518.42
Hinv= 517.17
L= 3.01 m
D= 160.00 mm
CM56
Hter= 518.30
Hinv= 515.51
CM26
Hter= 518.44
Hinv= 515.68
RD_E22
Hter= 518.50
Hinv= 517.25
L= 2.90 m
D= 160.00 mm
RD_E51
Hter= 518.32
Hinv= 516.90
L= 2.75 m
D= 160.00 mm
RD_E23
Hter= 518.45
Hinv= 517.20
L= 1.94 m
D= 160.00 mm
RD_E24
Hter= 518.31
Hinv= 517.06
L= 2.54 m
D= 160.00 mm
L= 3.00 m
D= 160.00 mm
L= 2.56 m
D= 160.00 mm
CM131
Hter= 516.16
Hinv= 515.92
RD_E25
Hter= 518.26
Hinv= 517.00
RD_E26
Hter= 518.02
Hinv= 516.92
L= 49.89 m D= 250.00 mm
L= 4.55 m
D= 160.00 mm
RD_E27
Hter= 518.28
Hinv= 517.03
L= 6.02 m
D= 160.00 mm
CM108
Hter= 518.34
Hinv= 516.10
L= 10.03 m D= 250.00 mm
RD_E28
Hter= 518.31
Hinv= 517.06
CM104
Hter= 518.13
Hinv= 515.61
RD_E50
Hter= 518.46
Hinv= 516.84
L= 0.96 m
D= 160.00 mm
CM114
Hter= 518.13
Hinv= 515.71
RD_E49
Hter= 518.01
Hinv= 516.79
CM94
Hter= 518.23
Hinv= 515.81
L= 3.19 m
D= 160.00 mm
RD_E48
Hter= 518.04
Hinv= 516.53
CM146
Hter= 517.96
Hinv= 515.91
L= 2.51 m
D= 160.00 mm
L= 2.24 m
D= 160.00 mm
CM92
Hter= 518.11
Hinv= 515.99
L= 2.86 m
D= 160.00 mm
RD_E47
Hter= 517.89
Hinv= 516.47
L= 1.70 m
D= 160.00 mm
RD_E46
Hter= 518.01
Hinv= 516.42
RD_E45
Hter= 518.05
Hinv= 516.36
L= 2.37 m
D= 160.00 mm
CM51
Hter= 517.54
Hinv= 516.04
CVG_Rde_3
Hter= 517.54
Hinv= 516.29
RD_E12
Hter= 519.93
Hinv= 518.38
RD_E11
Hter= 519.85
Hinv= 518.33
RD_E10
Hter= 519.74
Hinv= 518.29
RD_E9
Hter= 519.75
Hinv= 518.27
RD_E8
Hter= 519.59
Hinv= 518.24
RD_E7
Hter= 518.85
Hinv= 517.60
RD_E6
Hter= 518.77
Hinv= 517.52
RD_E5
Hter= 518.94
Hinv= 517.40
RD_E77
Hter= 518.67
Hinv= 517.59
RD_E76
Hter= 518.37
Hinv= 517.20
RD_E75
Hter= 518.41
Hinv= 517.45
RD_E54
Hter= 518.26
Hinv= 517.01
RD_E55
Hter= 518.09
Hinv= 516.84
RD_E56
Hter= 518.24
Hinv= 516.99
RD_E57
Hter= 517.95
Hinv= 516.70
RD_E58
Hter= 517.73
Hinv= 516.48
RD_E59
Hter= 517.94
Hinv= 516.69
RD_E60
Hter= 517.77
Hinv= 516.52
RD_E61
Hter= 517.64
Hinv= 516.39
RD_E62
Hter= 517.51
Hinv= 516.26
RD_E63
Hter= 517.59
Hinv= 516.34
RD_E64
Hter= 517.90
Hinv= 516.06
RD_E65
Hter= 517.04
Hinv= 515.79
RD_E66
Hter= 517.47
Hinv= 515.74
RD_E27
Hter= 518.28
Hinv= 517.03
RD_E28
Hter= 518.31
Hinv= 517.06
RD_E50
Hter= 518.46
Hinv= 516.84
RD_E49
Hter= 518.01
Hinv= 516.79
RD_E48
Hter= 518.04
Hinv= 516.53
RD_E47
Hter= 517.89
Hinv= 516.47
RD_E46
Hter= 518.01
Hinv= 516.42
RD_E45
Hter= 518.05
Hinv= 516.36
RD_E17
Hter= 518.51
Hinv= 517.26
RD_E18
Hter= 518.38
Hinv= 517.13
RD_E52
Hter= 518.32
Hinv= 517.07
RD_E20
Hter= 518.31
Hinv= 517.06
RD_E21
Hter= 518.42
Hinv= 517.17
RD_E22
Hter= 518.50
Hinv= 517.25
RD_E23
Hter= 518.45
Hinv= 517.20
RD_E24
Hter= 518.31
Hinv= 517.06
RD_E51
Hter= 518.32
Hinv= 516.90
RD_E72
Hter= 519.24
Hinv= 517.99
RD_E73
Hter= 519.06
Hinv= 517.81
RD_E74
Hter= 518.70
Hinv= 517.50
RD_E15
Hter= 520.19
Hinv= 518.94
RD_E14
Hter= 519.69
Hinv= 518.44
RD_E13
Hter= 519.65
Hinv= 518.40
CVG_Rde_5
Hter= 517.50
Hinv= 515.72
RR72
Hter= 517.58
Hinv= 517.38
L= 1.94 m
D= 160.00 mm
L= 2.90 m
D= 160.00 mm
L= 2.75 m
D= 160.00 mm
L= 3.19 m
D= 160.00 mm
L= 0.96 m
D= 160.00 mm
L= 1.99 m
D= 250.00 mm
L= 3.72 m
D= 250.00 mm
L= 6.35 m
D= 160.00 mm
L= 6.47 m
D= 160.00 mm
L= 2.66 m
D= 160.00 mm
L= 6.43 m
D= 160.00 mm
L= 2.89 m
D= 160.00 mm
L= 1.70 m
D= 160.00 mm
L= 2.37 m
D= 160.00 mm
L= 2.86 m
D= 160.00 mm
L= 2.24 m
D= 160.00 mm
L= 2.51 m
D= 160.00 mm
L= 2.56 m
D= 160.00 mm
L= 3.00 m
D= 160.00 mm
L= 2.54 m
D= 160.00 mm
L= 1.94 m
D= 160.00 mm
L= 5.28 m
D= 160.00 mm
L= 6.71 m
D= 160.00 mm
L= 1.72 m
D= 160.00 mm
L= 1.82 m
D= 160.00 mm
L= 1.64 m
D= 160.00 mm
L= 10.03 m D= 250.00 mm
L= 4.55 m
D= 160.00 mm
L= 6.02 m
D= 160.00 mm
L= 49.89 m D= 250.00 mm
L= 2.52 m
D= 160.00 mm
L= 2.24 m
D= 160.00 mm
L= 2.39 m
D= 160.00 mm
L= 3.43 m
D= 160.00 mm
L= 5.42 m
D= 160.00 mm
L= 4.94 m
D= 160.00 mm
L= 14.84 m D= 250.00 mm
L= 50.00 m D= 250.00 mm
L= 12.01 m
D= 160.00 mm
L= 5.73 m
D= 160.00 mm
L= 50.00 m D= 250.00 mm
L= 50.00 m D= 250.00 mm
L= 50.00 m D= 250