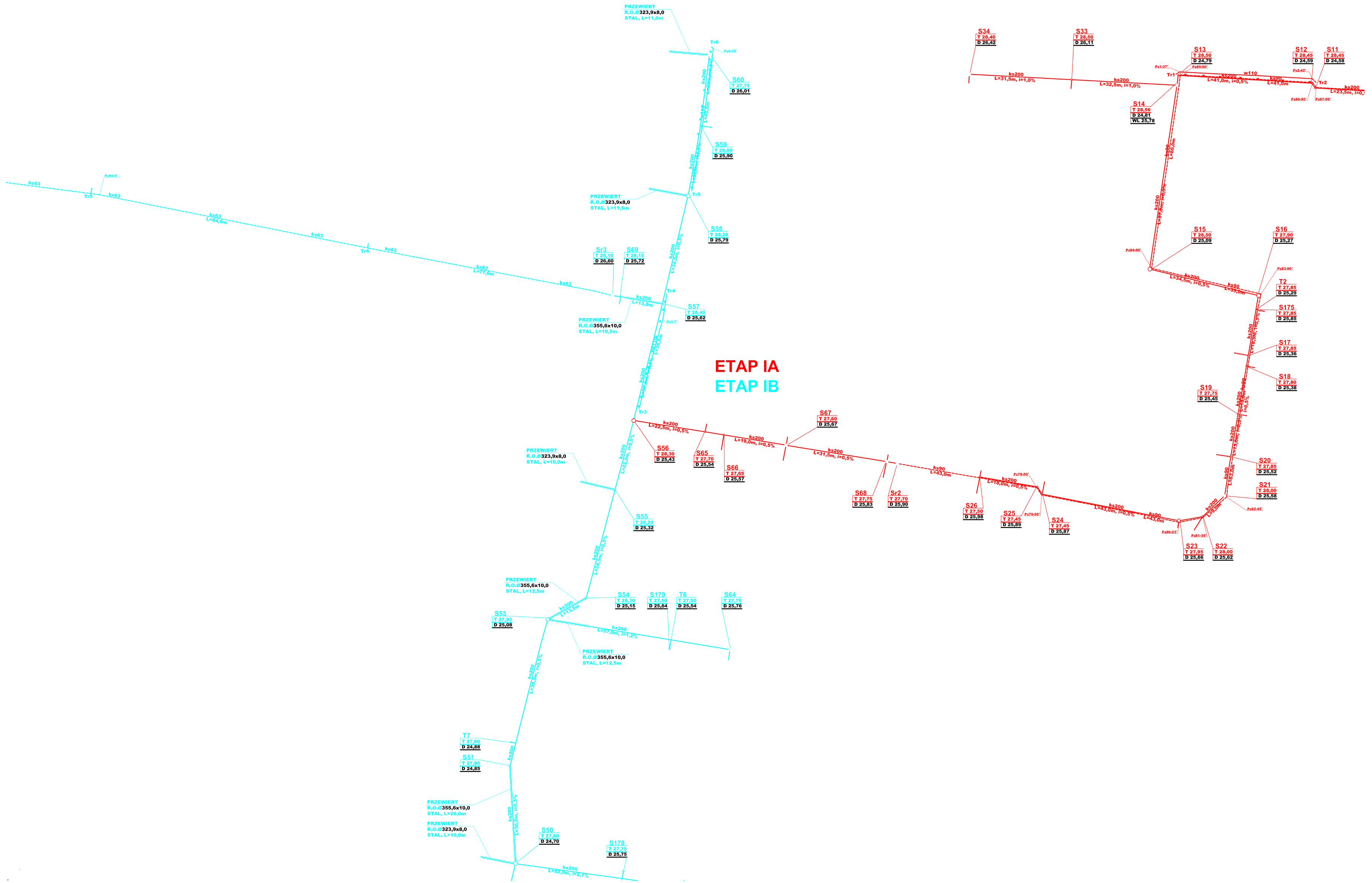
ETAP IA
ETAP IB
S34
T 28,40
D 26,42
S33
T 28,50
D 26,11
S13
T 28,50
D 24,79
S12
T 28,45
D 24,59
S11
T 28,45
D 24,58
S14
T 28,50
D 24,81
WL 25,78
S15
T 28,50
D 25,09
S16
T 27,90
D 25,27
T2
T 27,85
D 25,29
S175
T 27,85
D 25,85
S17
T 27,85
D 25,36
S18
T 27,80
D 25,38
S19
T 27,75
D 25,45
S20
T 27,85
D 25,52
S21
T 28,00
D 25,58
S22
T 28,00
D 25,62
S23
T 27,95
D 25,66
S24
T 27,45
D 25,87
S25
T 27,45
D 25,89
S26
T 27,50
D 25,98
Sr2
T 27,70
D 25,90
S68
T 27,75
D 25,83
S67
T 27,60
D 25,67
S66
T 27,65
D 25,57
S65
T 27,70
D 25,54
S56
T 28,30
D 25,43
S55
T 28,20
D 25,32
S60
T 27,75
D 26,01
S59
T 28,00
D 25,90
S58
T 28,20
D 25,79
S57
T 28,40
D 25,62
Sr3
T 28,10
D 26,60
S69
T 28,15
D 25,72
S54
T 28,30
D 25,15
S179
T 27,50
D 25,64
T6
T 27,50
D 25,54
S64
T 27,70
D 25,76
S53
T 27,90
D 25,08
T7
T 27,80
D 24,88
S51
T 27,80
D 24,85
S50
T 27,80
D 24,70
S178
T 27,75
D 25,75
PRZEWIERT
R.O.Ø323,9x8,0
STAL, L=11,0m
PRZEWIERT
R.O.Ø323,9x8,0
STAL, L=11,5m
PRZEWIERT
R.O.Ø355,6x10,0
STAL, L=10,5m
PRZEWIERT
R.O.Ø323,9x8,0
STAL, L=10,0m
PRZEWIERT
R.O.Ø355,6x10,0
STAL, L=12,5m
PRZEWIERT
R.O.Ø355,6x10,0
STAL, L=12,5m
PRZEWIERT
R.O.Ø355,6x10,0
STAL, L=29,0m
PRZEWIERT
R.O.Ø323,9x8,0
STAL, L=10,0m
Tr1
Tr2
Tr3
Tr4
Tr5
Tr6
ks200
L=31,5m, i=1,0%
ks200
L=32,5m, i=1,0%
w110
L=41,0m, i=0,5%
ks90
L=41,0m
ks200
L=23,5m, i=0,
ks90
L=60,0m
ks200
L=34,0m, i=0,5%
ks90
L=33,0m
ks200
L=18,0m, i=0,5%
ks200
L=43,0m, i=0,5%
ks90
L=43,0m
ks200
L=19,0m, i=0,5%
ks200
L=31,5m, i=0,5%
ks90
L=43,0m
ks200
L=22,5m, i=0,5%
ks200
L=29,0m, i=0,5%
ks200
L=34,5m, i=0,5%
ks200
L=13,5m
ks200
L=57,0m, i=1,2%
ks200
L=39,5m, i=0,5%
ks200
L=30,0m, i=0,5%
ks200
L=52,0m, i=2,1%
ks200
L=34,5m, i=0,5%
ks200
L=13,0m
ks63
L=84,0m
ks63
L=77,0m
Px94-4°
Px84-90°
Px83-90°
Px85-90°
Px1-37°
Px2-42°
Px86-50°
Px87-50°
Px78-50°
Px79-50°
Px80-23°
Px81-30°
Px82-45°
Px3-7°
Px6-58°