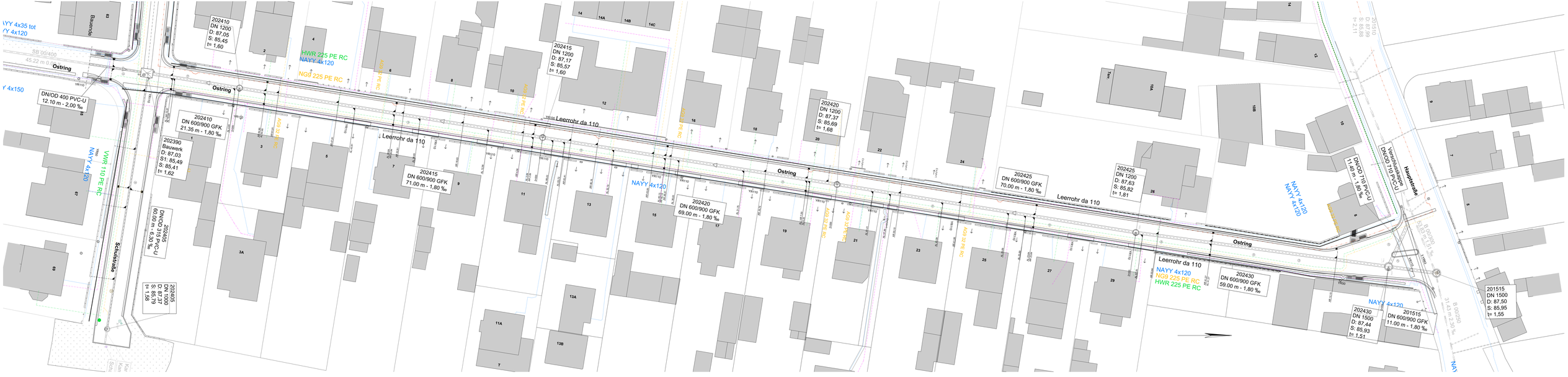
Ostring
Leerrohr da 110
202410
DN 1200
D: 87,05
S: 85,45
t= 1,60
HWR 225 PE RC
NAYY 4x120
NG9 225 PE RC
202415
DN 1200
D: 87,17
S: 85,57
t= 1,60
202420
DN 1200
D: 87,37
S: 85,69
t= 1,68
202425
DN 1200
D: 87,63
S: 85,82
t= 1,81
202410
DN 600/900 GFK
21.35 m - 1,80 ‰
202390
Bauwerk
D: 87,03
S1: 85,49
S2: 85,41
t= 1,62
202415
DN 600/900 GFK
71.00 m - 1,80 ‰
202420
DN 600/900 GFK
69.00 m - 1,80 ‰
202425
DN 600/900 GFK
70.00 m - 1,80 ‰
202430
DN 600/900 GFK
59.00 m - 1,80 ‰
202430
DN 1500
D: 87,44
S: 85,93
t= 1,51
201515
DN 600/900 GFK
11.00 m - 1,80 ‰
201515
DN 1500
D: 87,50
S: 85,95
t= 1,55
DN/OD 400 PVC-U
12.10 m - 2,00 ‰
DN/OD 315 PVC-U
18.00 m - 6,30 ‰
202405
DN 1000
D: 87,37
S: 85,79
t= 1,53
VWR 110 PE RC
Schulstraße
Hauptstraße
Versorgungsleitungen
DN/OD 110 PVC-U
DN/OD 110 PVC-U
1.40 m - 1,80 ‰
Bauernde
SB 00/400
45.22 m 0.00
NAYY 4x35 tot
NAYY 4x120
NAYY 4x150