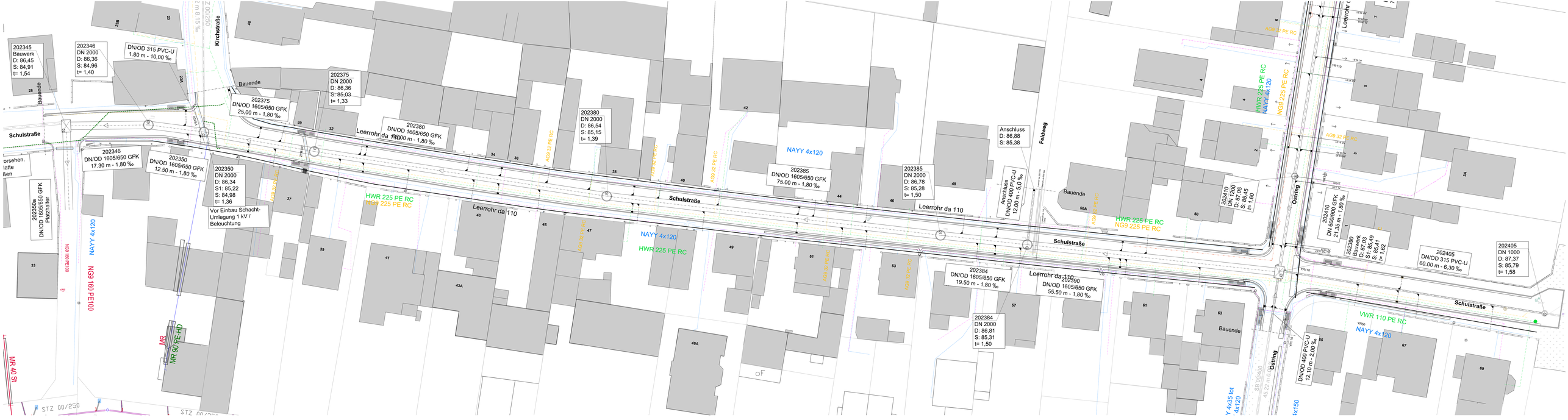
202345
Bauwerk
D: 86,45
S: 84,91
t= 1,54
202346
DN 2000
D: 86,36
S: 84,96
t= 1,40
DN/OD 315 PVC-U
1.80 m - 10,00 ‰
202375
DN/OD 1605/650 GFK
25.00 m - 1,80 ‰
202375
DN 2000
D: 86,36
S: 85,03
t= 1,33
202380
DN/OD 1605/650 GFK
110.00 m - 1,80 ‰
202380
DN 2000
D: 86,54
S: 85,15
t= 1,39
202385
DN/OD 1605/650 GFK
75.00 m - 1,80 ‰
202385
DN 2000
D: 86,78
S: 85,28
t= 1,50
Anschluss
D: 86,88
S: 85,38
Anschluss
DN/OD 400 PVC-U
12.00 m - 5,0 ‰
202346
DN/OD 1605/650 GFK
17.30 m - 1,80 ‰
202350
DN/OD 1605/650 GFK
12.50 m - 1,80 ‰
202350
DN 2000
D: 86,34
S1: 85,22
S: 84,98
t= 1,36
Vor Einbau Schacht-
Umlegung 1 kV /
Beleuchtung
202350a
DN/OD 1605/650 GFK
Prüfschacht
202384
DN/OD 1605/650 GFK
19.50 m - 1,80 ‰
202384
DN 2000
D: 86,81
S: 85,31
t= 1,50
202390
DN/OD 1605/650 GFK
55.50 m - 1,80 ‰
202410
DN 1200
D: 87,05
S: 85,45
t= (45)
202410
DN 600/900 GFK
21.35 m - 1,80 ‰
202380
Bauwerk
D: 87,03
S1: 85,49
S: 85,41
t= 1,62
202405
DN/OD 315 PVC-U
60.00 m - 6,30 ‰
202405
DN 1000
D: 87,37
S: 85,79
t= 1,58
DN/OD 400 PVC-U
12.10 m - 2,00 ‰
Leerrohr da 110
Schulstraße
Kirchstraße
Feldweg
Ostring
Bauende
NAYY 4x120
HWR 225 PE RC
NG9 225 PE RC
AG9 32 PE RC
VWR 110 PE RC
NG9 160 PE100
MR 40 St
MR 90 PE-HD
MR
STZ 00/250