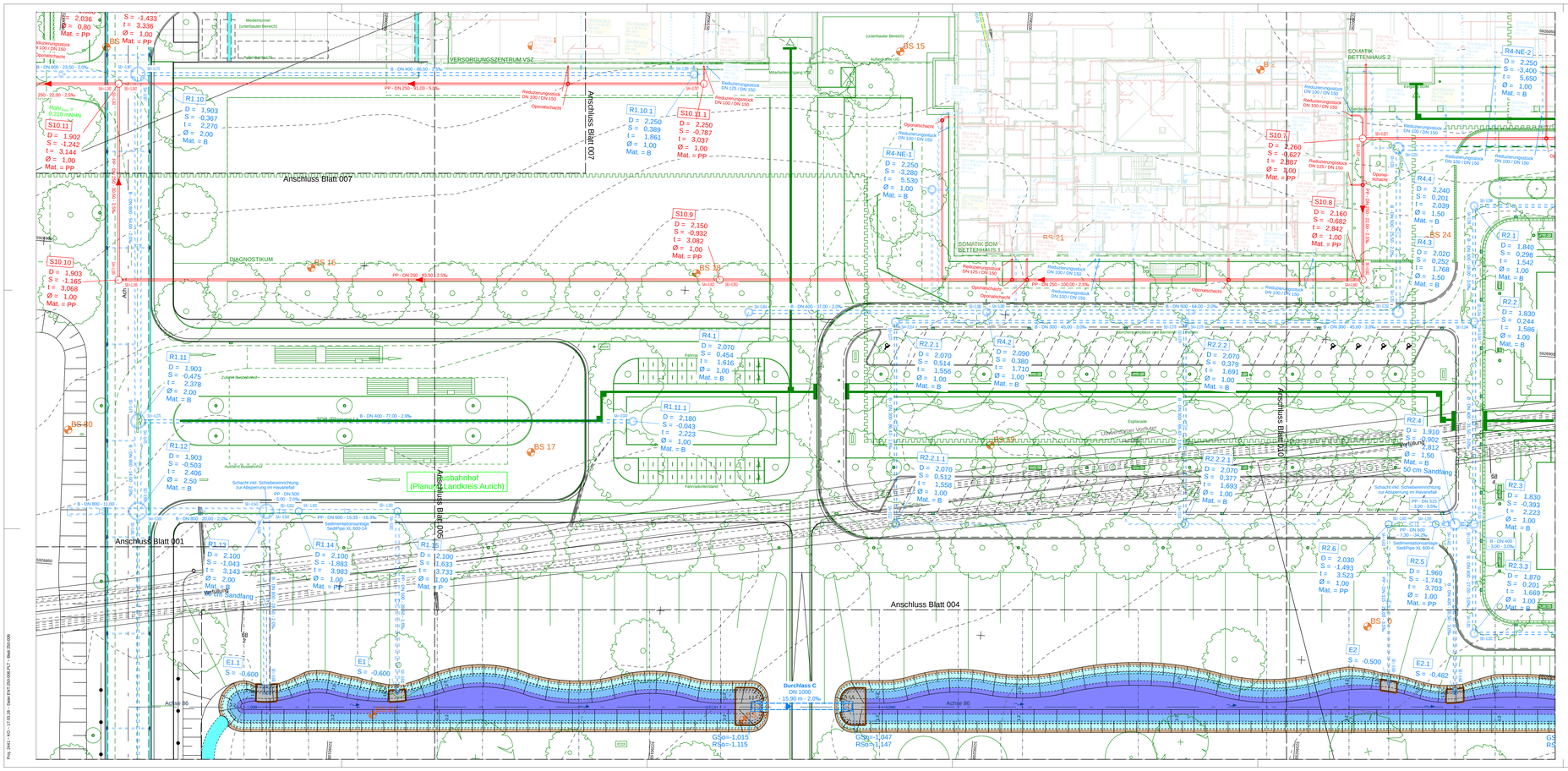
VERSORGUNGSZENTRUM VSZ
SOMATIK BETTENHAUS 2
SOMATIK SOM BETTENHAUS 1
DIAGNOSTIKUM
Busbahnhof (Planung Landkreis Aurich)
Anschluss Blatt 001
Anschluss Blatt 004
Anschluss Blatt 005
Anschluss Blatt 007
Achse 86
Durchlass C
DN 1000
15,00 m - 2,0%
GSo=-1,015
RSo=-1,115
GSo=-1,047
RSo=-1,147
BS 15
BS 16
BS 17
BS 18
BS 19
BS 20
BS 21
BS 22
BS 23
BS 24
BS 36
S10.11
D = 1,902
S = -1,242
t = 2,144
Ø = 1,00
Mat. = PP
S10.10
D = 1,903
S = -1,165
t = 3,068
Ø = 1,00
Mat. = PP
S10.9
D = 2,150
S = -0,932
t = 3,082
Ø = 1,00
Mat. = PP
S10.8
D = 2,160
S = -0,682
t = 2,842
Ø = 1,00
Mat. = PP
S10.7
D = 2,260
S = -0,627
t = 2,887
Ø = 1,00
Mat. = PP
S10.11.1
D = 2,250
S = -0,787
t = 3,037
Ø = 1,00
Mat. = PP
R1.10
D = 1,903
S = -0,367
t = 2,270
Ø = 2,00
Mat. = B
R1.10.1
D = 2,250
S = 0,389
t = 1,861
Ø = 1,00
Mat. = B
R4-NE.1
D = 2,250
S = -3,280
t = 5,530
Ø = 1,00
Mat. = B
R4-NE.2
D = 2,250
S = -3,400
t = 5,650
Ø = 1,00
Mat. = B
R4.1
D = 2,070
S = 0,454
t = 1,616
Ø = 1,00
Mat. = B
R4.2
D = 2,090
S = 0,380
t = 1,710
Ø = 1,00
Mat. = B
R4.3
D = 2,020
S = 0,252
t = 1,768
Ø = 1,50
Mat. = B
R4.4
D = 2,240
S = 0,201
t = 2,039
Ø = 1,50
Mat. = B
R1.11
D = 1,903
S = -0,475
t = 2,378
Ø = 2,00
Mat. = B
R1.11.1
D = 2,180
S = -0,043
t = 2,223
Ø = 1,00
Mat. = B
R1.12
D = 1,903
S = -0,503
t = 2,406
Ø = 2,50
Mat. = B
R1.13
D = 2,100
S = -1,043
t = 3,143
Ø = 2,00
Mat. = PP
R1.14
D = 2,100
S = -1,883
t = 3,983
Ø = 1,00
Mat. = PP
R1.15
D = 2,100
S = 1,633
t = 3,733
Ø = 1,00
Mat. = P
R2.1
D = 1,840
S = 0,298
t = 1,542
Ø = 1,00
Mat. = B
R2.2
D = 1,830
S = 0,244
t = 1,586
Ø = 1,00
Mat. = B
R2.2.1
D = 2,070
S = 0,514
t = 1,556
Ø = 1,00
Mat. = B
R2.2.1.1
D = 2,070
S = 0,512
t = 1,558
Ø = 1,00
Mat. = B
R2.2.2
D = 2,070
S = 0,379
t = 1,691
Ø = 1,00
Mat. = B
R2.2.2.1
D = 2,070
S = 0,377
t = 1,693
Ø = 1,00
Mat. = B
R2.3
D = 1,830
S = -0,393
t = 2,223
Ø = 1,00
Mat. = B
R2.3.3
D = 1,870
S = 0,201
t = 1,669
Ø = 1,00
Mat. = B
R2.4
D = 1,910
S = 0,002
t = 1,812
Ø = 1,50
Mat. = B
R2.5
D = 1,960
S = -1,743
t = 3,703
Ø = 1,00
Mat. = PP
R2.6
D = 2,030
S = -1,493
t = 3,523
Ø = 1,00
Mat. = PP
E1
S = -0,600
E1.1
S = -0,600
E2
S = -0,500
E2.1
S = -0,482
Schacht inkl. Schiebereinrichtung zur Absperrung im Havariefall
PP - DN 500
5,00 - 2,0%
Schacht inkl. Schiebereinrichtung zur Absperrung im Havariefall
PP - DN 315
7,00 - 3,0%
Schacht inkl. Schiebereinrichtung zur Absperrung im Havariefall
PP - DN 315
7,00 - 34,3%
Sedimentationsschacht SediPipe XL 600-II
Sedimentationsschacht SediPipe XL 600-II
Sedimentationsschacht SediPipe XL 600-II
Tore Versorgung
Tore Versorgung
Tore Versorgung