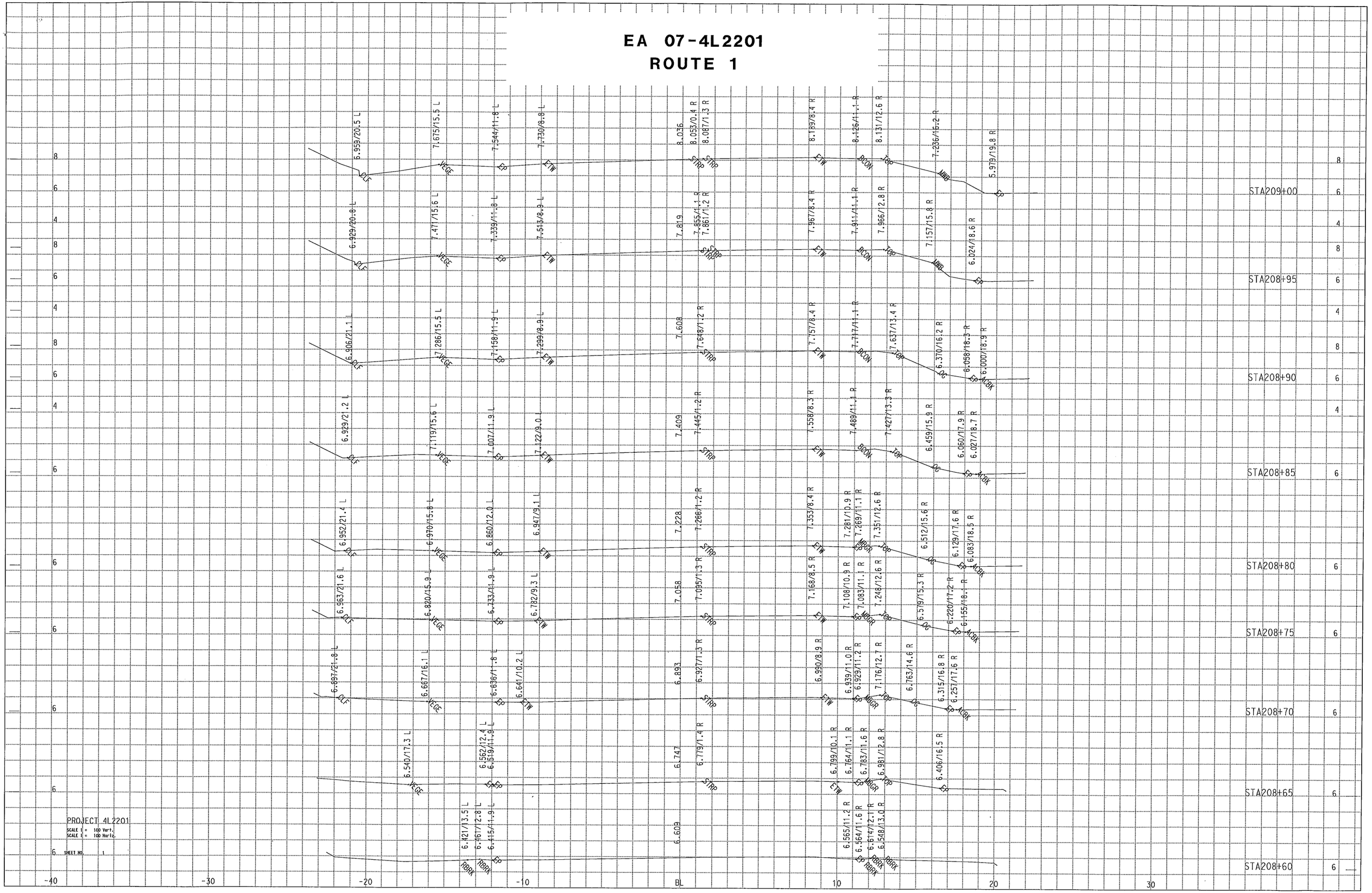
EA 07-4L2201
ROUTE 1



EA 07-4L2201
ROUTE 1

PROJECT 4L2201

SCALE 1" = 100 Vert.
SCALE 1" = 100 Horiz.

SHEET NO. 2

STA209+30

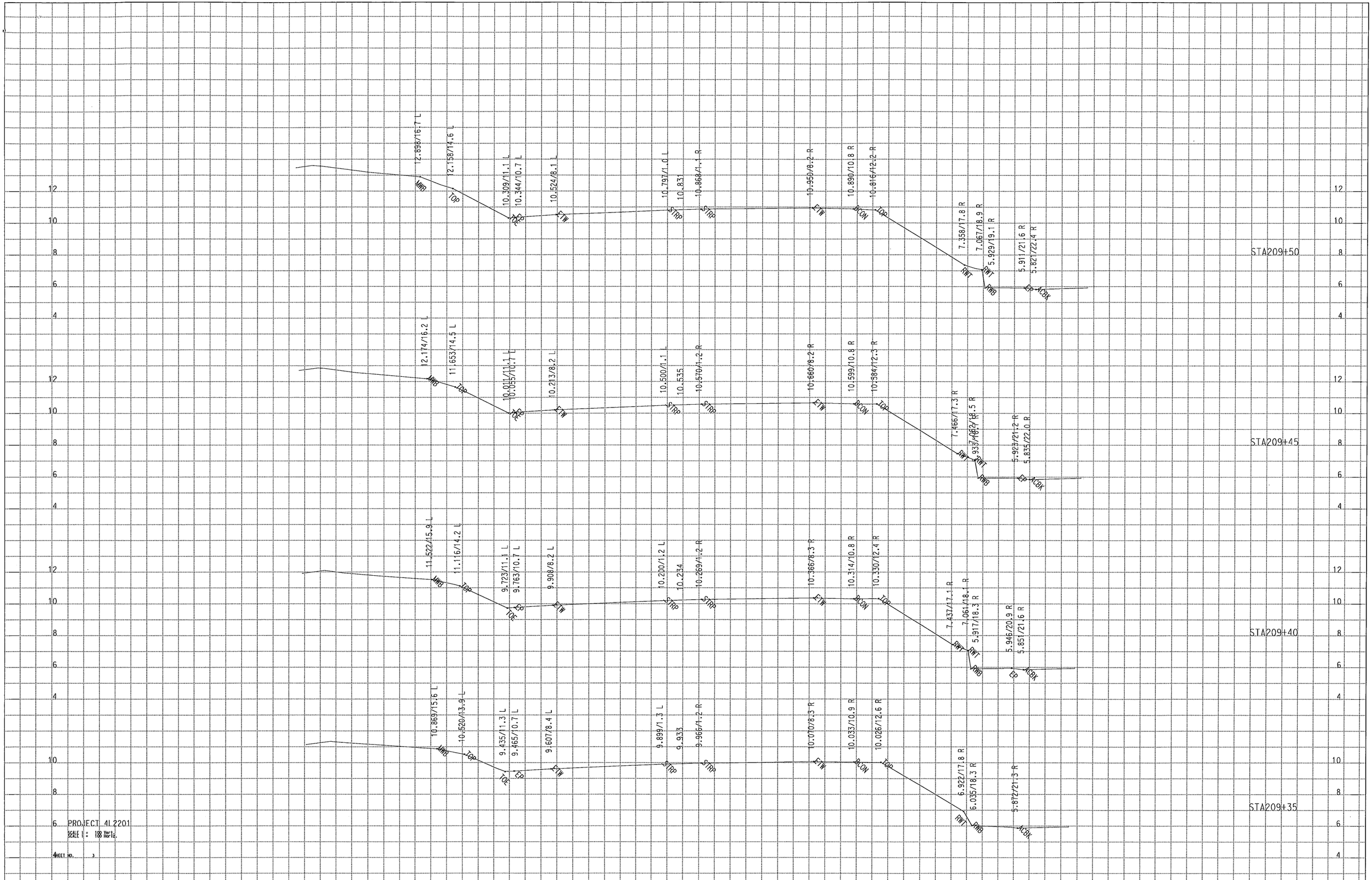
STA209+25

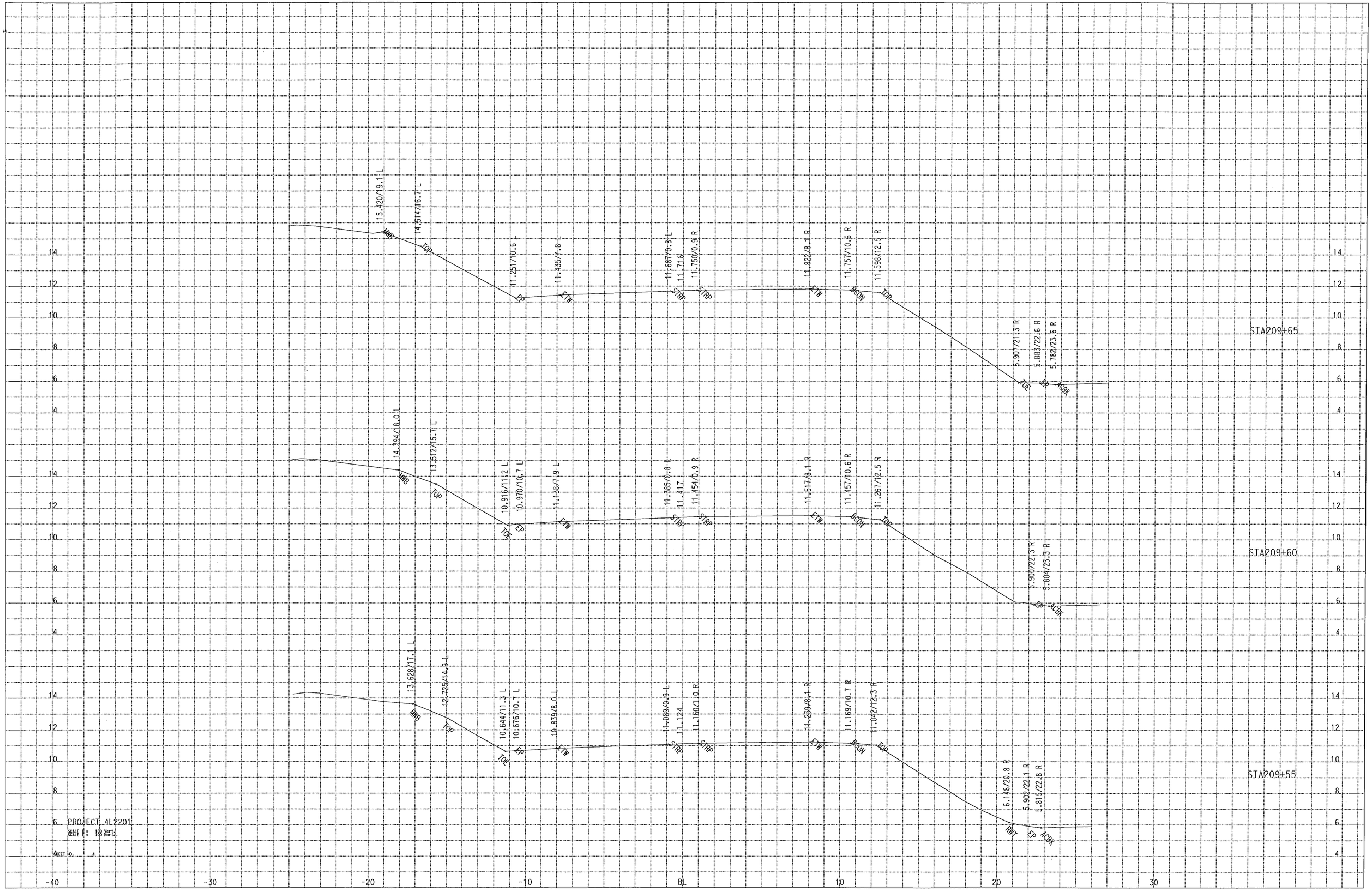
STA209+20

STA209+15

STA209+10

STA209+05


STA209+50
12.898/16.7 L
12.158/14.6 L
10.309/11.1 L
10.344/10.7 L
10.524/8.1 L
10.736/1.0 L
10.83
10.868/1.1 R
10.956/8.2 R
10.890/10.8 R
10.816/12.2 R
7.358/17.8 R
7.067/18.9 R
5.929/19.1 R
5.911/21.6 R
5.821/22.4 R
STA209+45
12.174/16.2 L
11.653/14.5 L
10.011/11.1 L
10.035/10.7 L
10.213/8.2 L
10.500/1.1 L
10.535
10.570/1.2 R
10.660/8.2 R
10.599/10.8 R
10.584/12.3 R
7.466/17.3 R
7.935/18.5 R
5.923/21.2 R
5.835/22.0 R
STA209+40
11.522/15.9 L
11.116/14.2 L
9.723/11.3 L
9.763/10.7 L
9.908/8.2 L
10.200/1.2 L
10.234
10.269/1.2 R
10.366/8.3 R
10.314/10.8 R
10.330/12.4 R
7.437/17.1 R
7.061/18.4 R
5.917/18.3 R
5.946/20.9 R
5.851/21.6 R
STA209+35
10.869/15.6 L
10.520/13.9 L
9.435/11.3 L
9.465/10.7 L
9.607/8.4 L
9.899/1.3 L
9.933
9.966/1.2 R
10.070/8.3 R
10.033/10.9 R
10.026/12.6 R
6.922/17.8 R
6.035/18.3 R
5.872/21.3 R
MWB
TOP
TOE
EP
ETW
STRP
BCON
RWT
RWB
ACBK
PROJECT 41 2201
SCALE 1 : 100 Vert.
SHEET NO. 3
-40
-30
-20
-10
BL
10
20
30
12
10
8
6
4



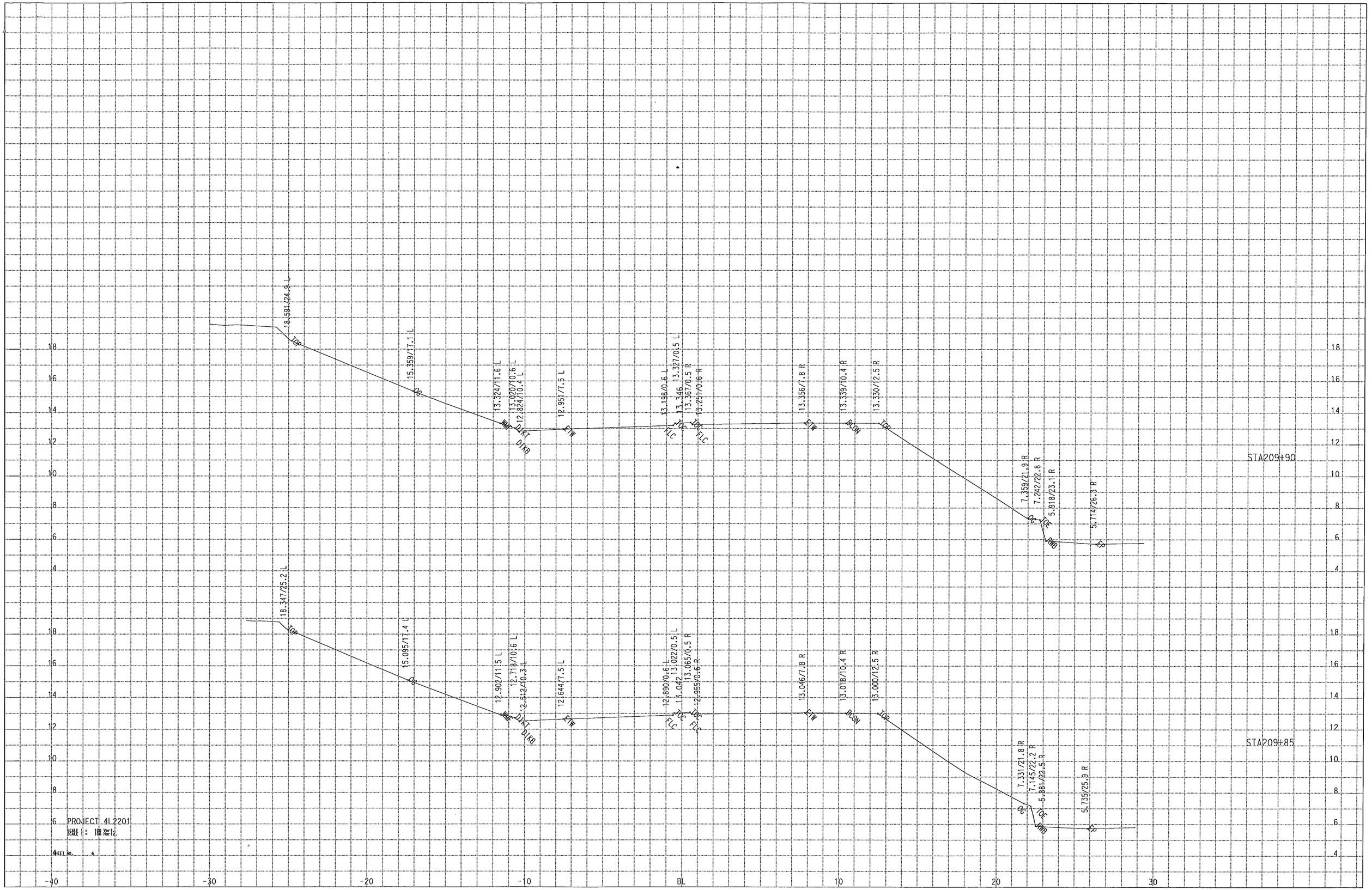
STA209+65
STA209+60
STA209+55
15.420/19.1 L
14.514/16.7 L
11.251/10.6 L
11.435/7.8 L
11.687/0.8 L
11.716
11.750/0.9 R
11.822/8.1 R
11.757/10.6 R
11.598/12.5 R
5.907/21.3 R
5.883/22.6 R
5.782/23.6 R
14.394/18.0 L
13.512/15.7 L
10.916/11.2 L
10.970/10.7 L
11.138/7.9 L
11.385/0.8 L
11.417
11.454/0.9 R
11.517/8.1 R
11.457/10.6 R
11.267/12.5 R
5.900/22.3 R
5.804/23.3 R
13.628/17.1 L
12.725/14.9 L
10.644/11.3 L
10.676/10.7 L
10.839/8.0 L
11.089/0.9 L
11.124
11.160/1.0 R
11.239/8.1 R
11.169/10.7 R
11.042/12.3 R
6.148/20.8 R
5.902/22.1 R
5.815/22.8 R
MWB
TOP
EP
ETW
STRP
BCON
TOE
ACBK
RWT
PROJECT 4L2201
SCALE 1" = 100 Vert.
SCALE 1" = 100 Horiz.
SHEET NO. 4
-40
-30
-20
-10
BL
10
20
30

STA209+80

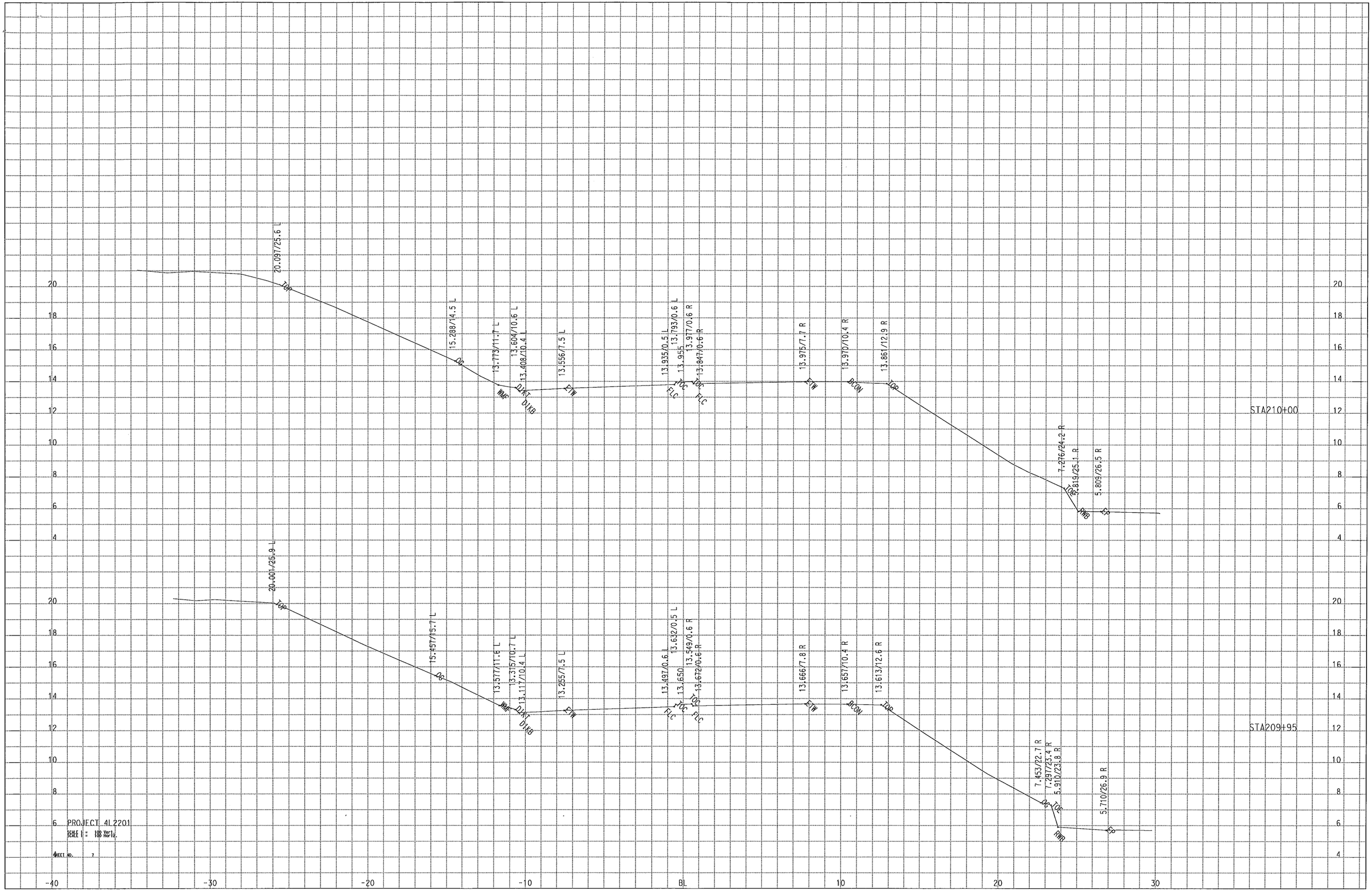
STA209+75

STA209+70

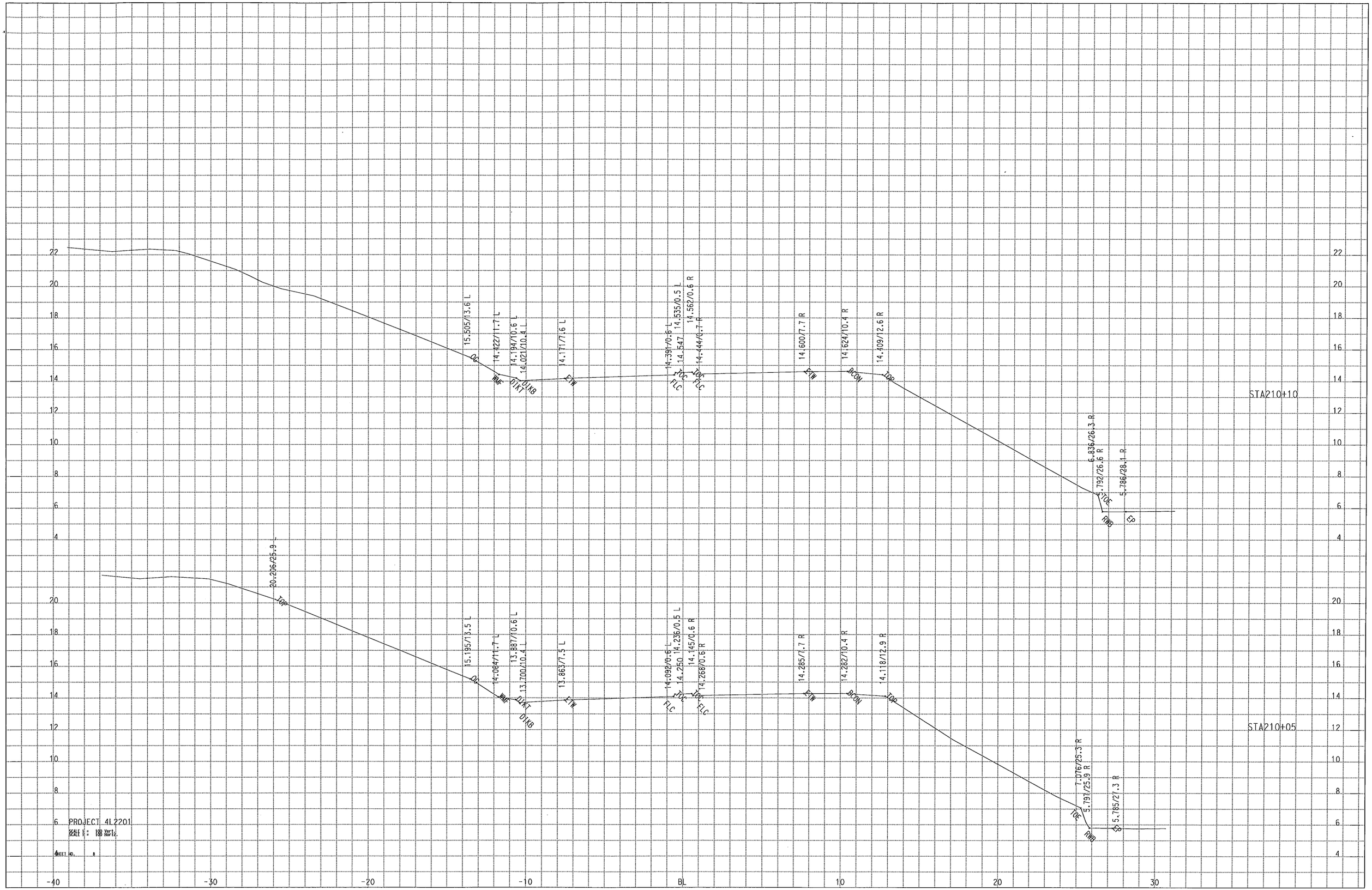
PROJECT 4L2201
SCALE = 100 Vert.
SCALE = 100 Horiz.
SHEET NO. 5



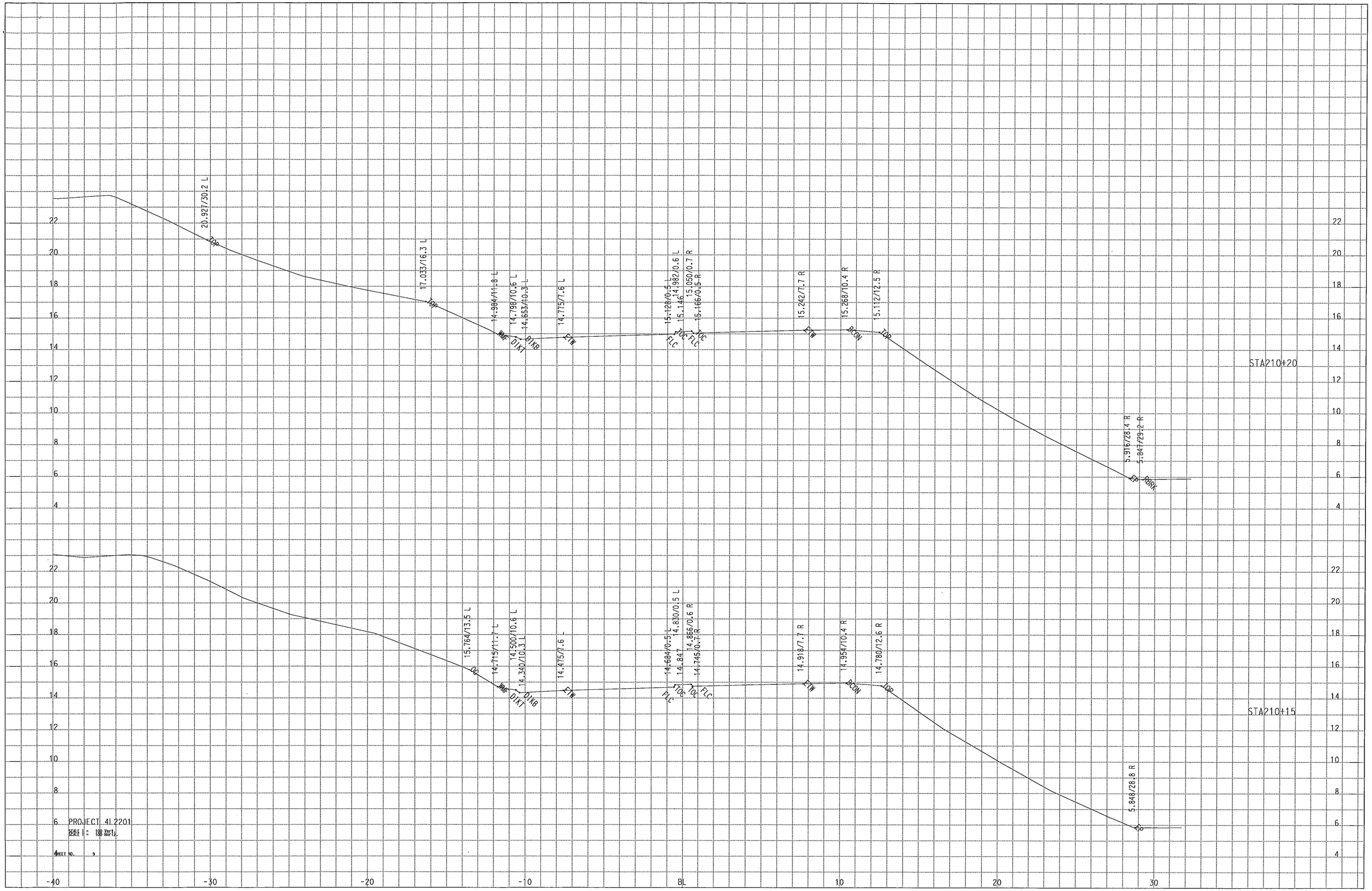
STA209+90
STA209+85
18.591/24.9 L
15.359/17.1 L
13.324/11.6 L
13.020/10.6 L
12.824/10.4 L
12.951/7.5 L
13.198/0.6 L
13.327/0.5 L
13.346
13.367/0.5 R
13.251/0.6 R
13.356/7.8 R
13.339/10.4 R
13.330/12.5 R
7.359/21.9 R
7.242/22.8 R
5.918/23.1 R
5.714/26.3 R
18.347/25.2 L
15.095/17.4 L
12.902/11.5 L
12.718/10.6 L
12.512/10.3 L
12.644/7.5 L
12.890/0.6 L
13.022/0.5 L
13.042
13.065/0.5 R
12.955/0.6 R
13.046/7.8 R
13.018/10.4 R
13.000/12.5 R
7.331/21.8 R
7.145/22.2 R
5.881/22.5 R
5.735/25.9 R
TOP
OG
WWF
DIKT
DIKB
ETW
FLC
TOC
BCON
TOE
RWB
EP
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 6
-40
-30
-20
-10
BL
10
20
30



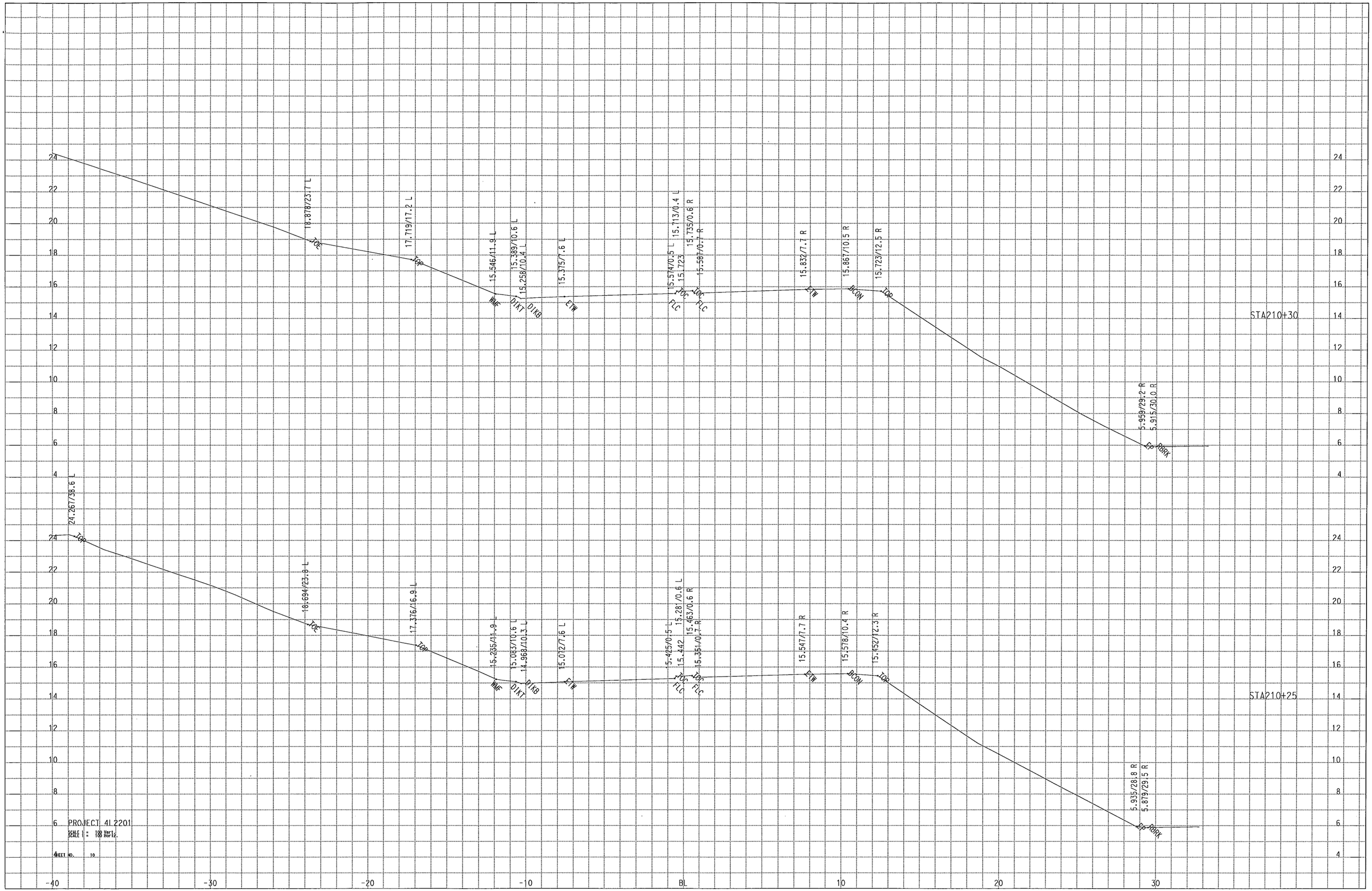
20.097/25.6 L
TOP
15.288/14.5 L
13.773/11.7 L
13.604/10.6 L
13.408/10.4 L
13.556/7.5 L
13.935/0.5 L
13.793/0.6 L
13.955
13.977/0.6 R
13.847/0.6 R
13.975/7.7 R
13.970/10.4 R
13.861/12.9 R
OG
WMF
DIKT
DIKB
ETW
FLC
TOC
BCON
7.276/24.2 R
5.819/25.1 R
5.809/26.5 R
TOE
RWB
EP
STA210+00
20.001/25.9 L
15.457/15.7 L
13.577/11.6 L
13.315/10.7 L
13.117/10.4 L
13.255/7.5 L
13.497/0.6 L
13.632/0.5 L
13.650
13.549/0.6 R
13.672/0.6 R
13.666/7.8 R
13.657/10.4 R
13.613/12.6 R
7.453/22.7 R
7.297/23.4 R
5.910/23.8 R
5.710/26.9 R
STA209+95
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 7
-40
-30
-20
-10
BL
10
20
30



STA210+10
STA210+05
PROJECT 4L2201
SCALE 1 = 100 Vert. Horiz.
SHEET NO. 8
15.505/13.6 L
14.422/11.7 L
14.194/10.6 L
14.021/10.4 L
14.171/7.6 L
14.391/0.6 L
14.547
14.535/0.5 L
14.562/0.6 R
14.444/0.7 R
14.600/7.7 R
14.624/10.4 R
14.409/12.6 R
6.836/26.3 R
5.792/26.6 R
5.786/28.1 R
20.206/25.9 L
15.195/13.5 L
14.064/11.7 L
13.887/10.6 L
13.700/10.4 L
13.863/7.5 L
14.092/0.6 L
14.250
14.236/0.5 L
14.145/0.6 R
14.268/0.6 R
14.285/7.7 R
14.282/10.4 R
14.118/12.9 R
7.076/25.3 R
5.797/25.9 R
5.785/27.3 R
OG
WMF
DIKT
DIKB
ETW
FLC
TOC
BCON
TOP
TOE
RWB
EP
22
20
18
16
14
12
10
8
6
4
-40
-30
-20
-10
BL
10
20
30



STA210+20
20.927/30.2 L
17.033/16.3 L
14.984/11.8 L
14.798/10.6 L
14.653/10.3 L
14.775/7.6 L
15.128/0.5 L
15.146
14.982/0.6 L
15.050/0.7 R
15.166/0.5 R
15.242/7.7 R
15.268/10.4 R
15.112/12.5 R
5.916/28.4 R
5.847/29.2 R
TOP
WMF
DIKT
DIKB
ETW
FLC
TOC
BCON
EP
RBRK
STA210+15
15.764/13.5 L
14.715/11.7 L
14.500/10.6 L
14.340/10.3 L
14.475/7.6 L
14.684/0.5 L
14.847
14.830/0.5 L
14.866/0.6 R
14.745/0.7 R
14.918/7.7 R
14.954/10.4 R
14.780/12.6 R
5.848/28.8 R
OG
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 9
-40
-30
-20
-10
BL
10
20
30



STA210+30
STA210+25
24.267/38.6 L
18.694/23.8 L
17.376/16.9 L
15.235/11.9 L
15.083/10.6 L
14.968/10.3 L
15.072/7.6 L
15.425/0.5 L
15.442
15.281/0.6 L
15.463/0.6 R
15.351/0.7 R
15.547/7.7 R
15.578/10.4 R
15.452/12.3 R
5.935/28.8 R
5.879/29.5 R
18.878/23.7 L
17.719/17.2 L
15.546/11.9 L
15.389/10.6 L
15.258/10.4 L
15.375/7.6 L
15.574/0.5 L
15.723
15.713/0.4 L
15.735/0.6 R
15.587/0.7 R
15.832/7.7 R
15.867/10.5 R
15.723/12.5 R
5.959/29.2 R
5.915/30.0 R
TOP
TOE
WMF
DIKT
DIKB
ETW
FLC
TOC
BCON
EP
RBRK
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 10
-40
-30
-20
-10
BL
10
20
30

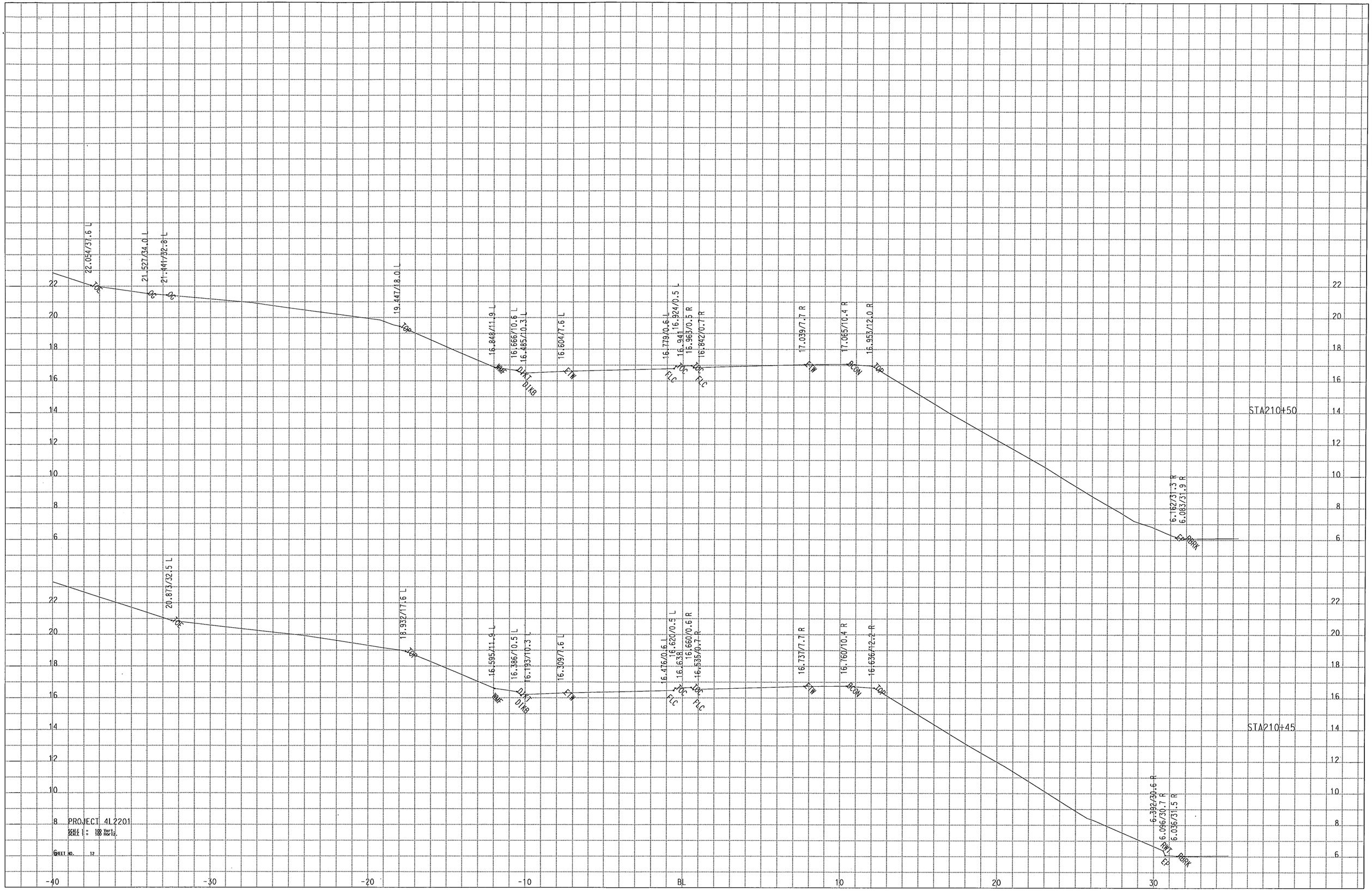
PROJECT 4L2201

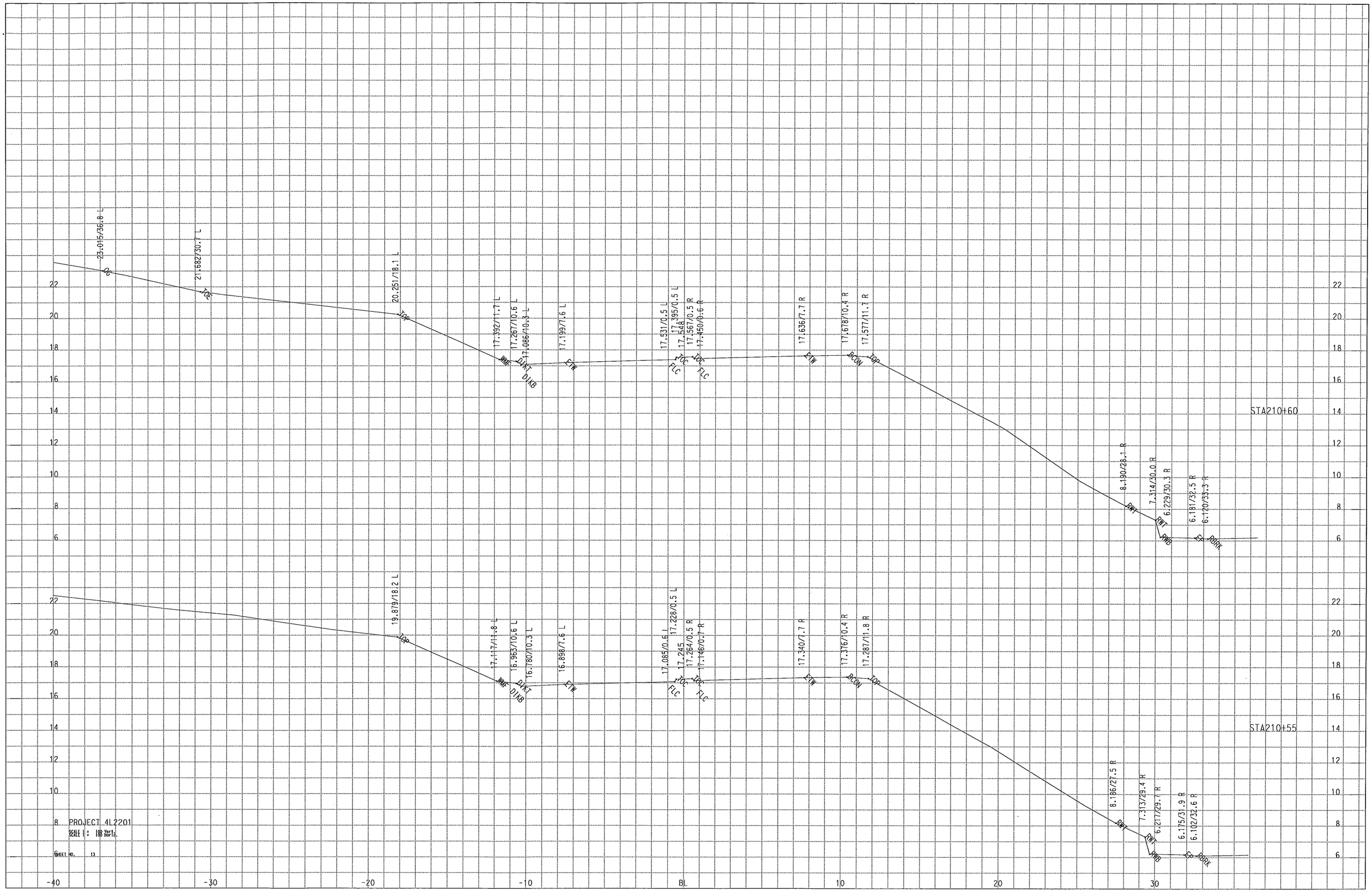
SCALE V = 100 Vert.
SCALE H = 100 Horiz.

SHEET NO. 11

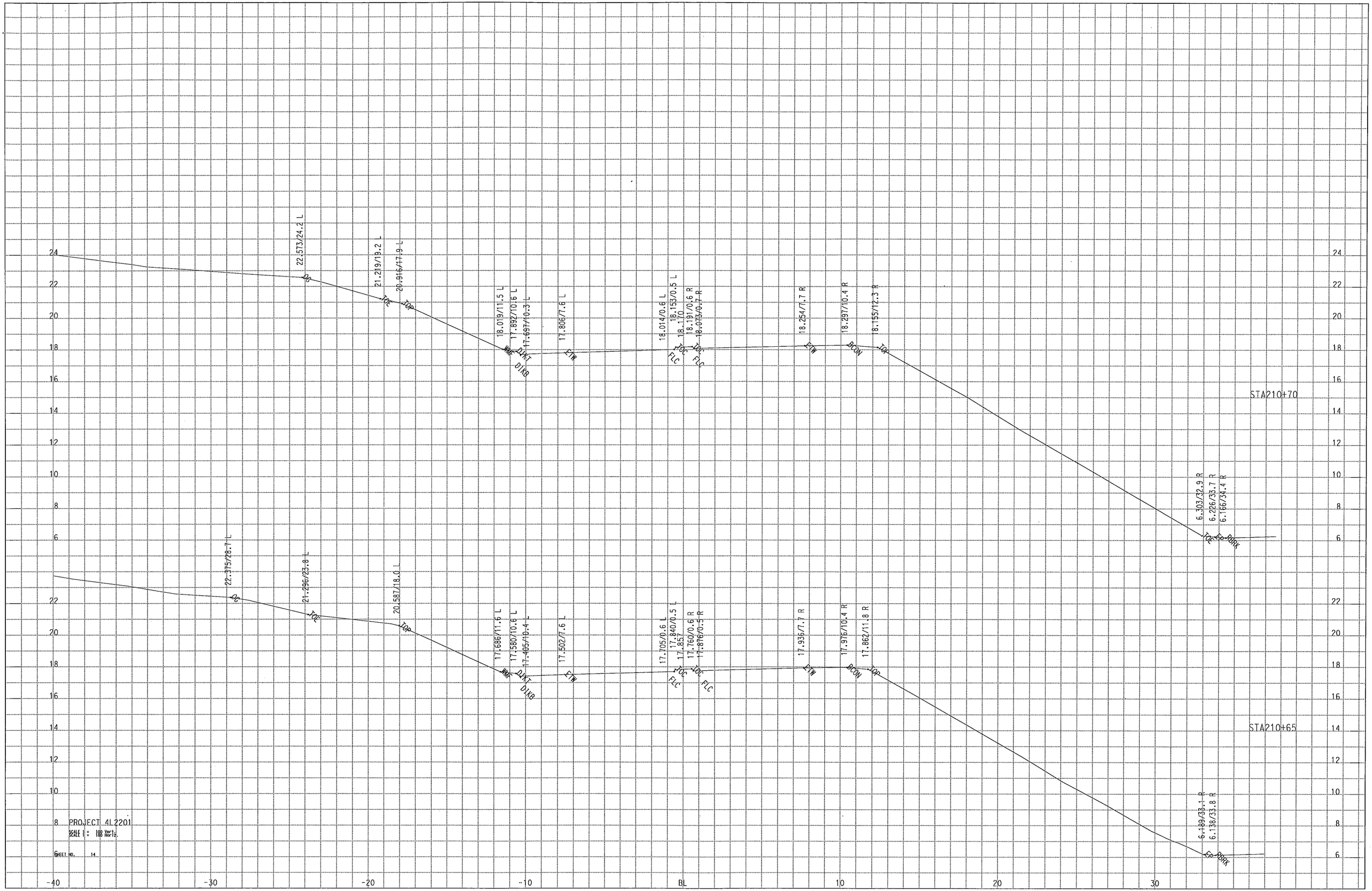
STA210+40

STA210+35


22.054/37.6 L
TOE
21.527/34.0 L
OS
21.441/32.8 L
OS
19.447/18.0 L
TOP
16.848/11.9 L
WMF
16.666/10.6 L
16.485/10.3 L
DIKT
DIKB
16.604/7.6 L
ETW
16.779/0.6 L
16.941
16.924/0.5 L
16.963/0.5 R
16.842/0.7 R
TOC
FLC
TOC
FLC
17.039/7.7 R
ETW
17.065/10.4 R
BCON
16.953/12.0 R
TOP
STA210+50
6.162/31.3 R
6.083/31.9 R
EP
PBRK
20.873/32.5 L
TOE
18.932/17.6 L
TOP
16.595/11.9 L
WMF
16.386/10.5 L
16.193/10.3 L
DIKT
DIKB
16.309/7.6 L
ETW
16.476/0.6 L
16.620/0.5 L
16.638
16.660/0.6 R
16.535/0.7 R
TOC
FLC
TOC
FLC
16.737/7.7 R
ETW
16.760/10.4 R
BCON
16.636/12.2 R
TOP
STA210+45
6.396/30.6 R
6.096/30.7 R
6.036/31.5 R
RWT
EP
PBRK
PROJECT 4L2201
SCALE 1" = 10 Horiz.
SCALE 1" = 10 Vert.
SHEET NO. 12
22
20
18
16
14
12
10
8
6
-40
-30
-20
-10
BL
10
20
30



STA210+60
STA210+55
23.015/36.8 L
21.682/30.7 L
20.251/18.1 L
17.392/11.7 L
17.267/10.6 L
17.086/10.3 L
17.199/7.6 L
17.531/0.5 L
17.395/0.5 L
17.548
17.567/0.5 R
17.450/0.6 R
17.636/7.7 R
17.678/10.4 R
17.577/11.7 R
8.190/28.1 R
7.314/30.0 R
6.229/30.3 R
6.181/32.5 R
6.120/33.3 R
19.879/18.2 L
17.117/11.8 L
16.963/10.6 L
16.780/10.3 L
16.898/7.6 L
17.085/0.6 L
17.228/0.5 L
17.245
17.264/0.5 R
17.146/0.7 R
17.340/7.7 R
17.376/10.4 R
17.287/11.8 R
8.186/27.5 R
7.313/29.4 R
6.217/29.7 R
6.175/31.9 R
6.102/32.6 R
OG
TOE
TOP
WMF
DIKT
DIKB
ETW
TOC
FLC
BCON
RWT
RWB
EP
RBRK
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 13
-40
-30
-20
-10
BL
10
20
30



PROJECT 4L2201
SCALE 1" = 100 Kn.

SHEET NO. 14

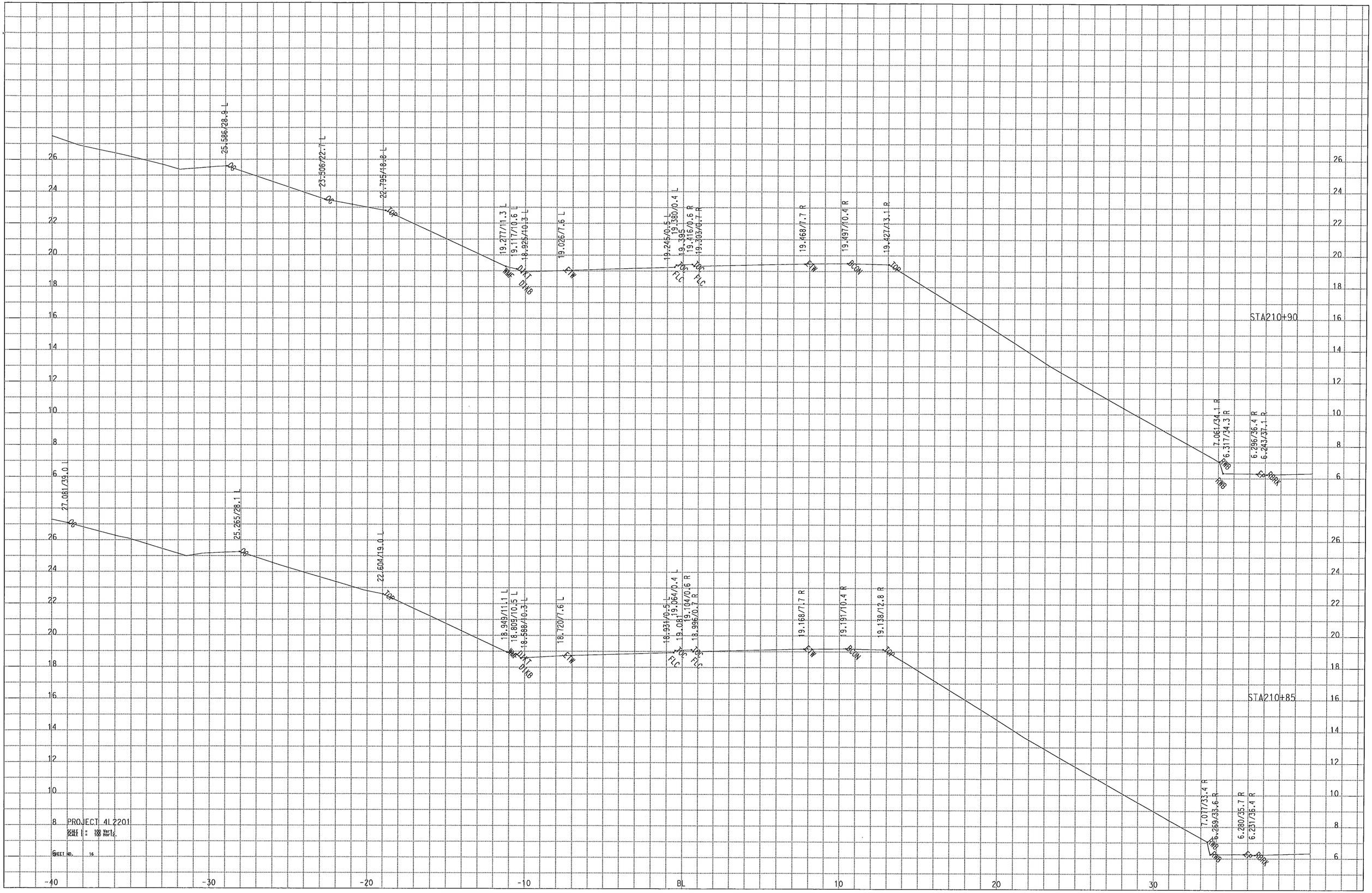
PROJECT 4L2201
SCALE 1" = 100 Vert.
SCALE 1" = 100 Horiz.
SHEET NO. 15

STA 210+80

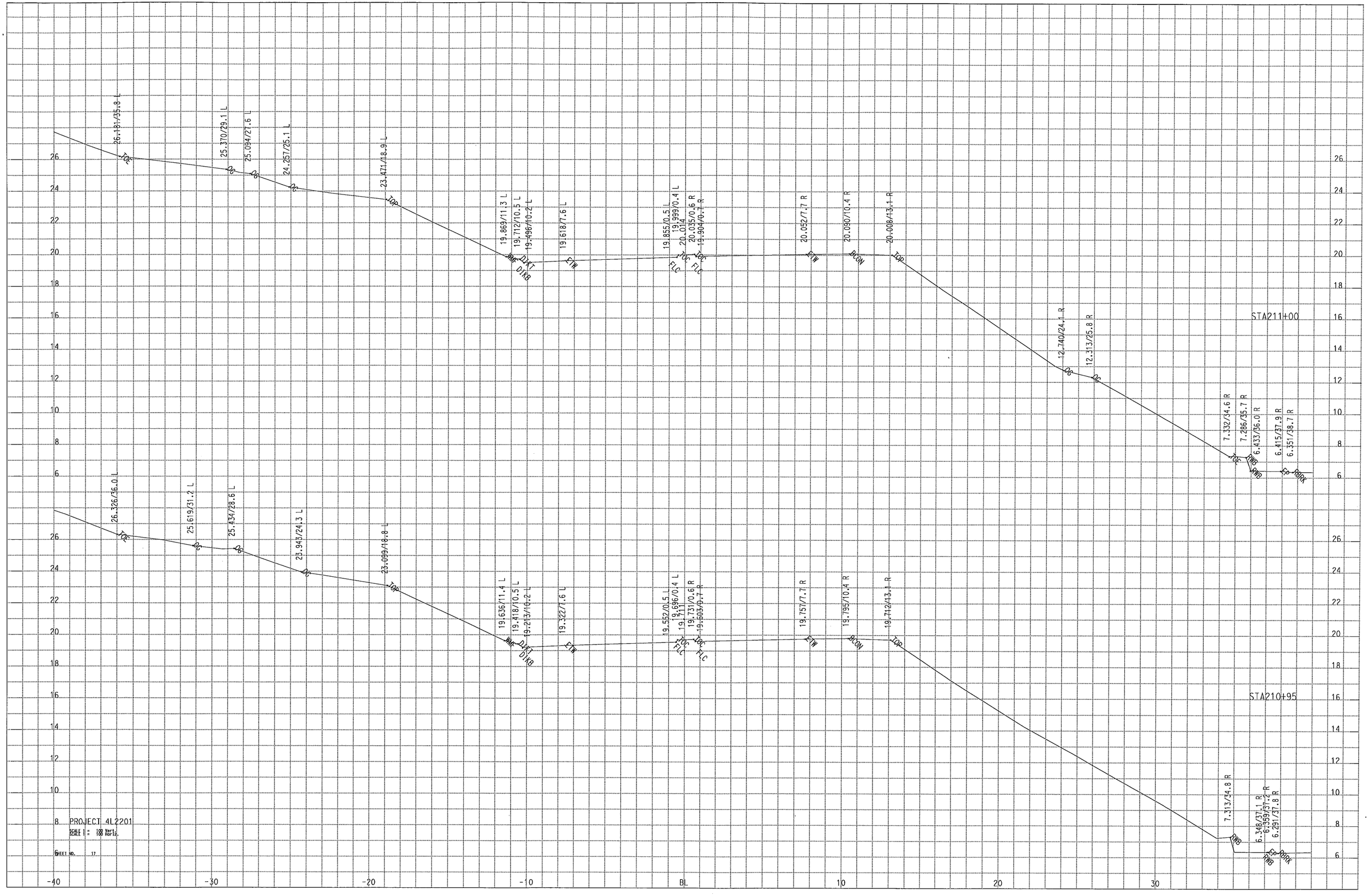
24.322/27.2 L
22.331/18.9 L
18.806/11.2 L
18.510/10.4 L
18.278/10.3 L
18.414/7.6 L
18.616/0.5 L
18.752/0.4 L
18.770
18.794/0.6 R
18.687/0.7 R
18.866/7.1 R
18.897/10.4 R
18.834/12.5 R
6.269/35.1 R
6.216/35.7 R

STA 210+75

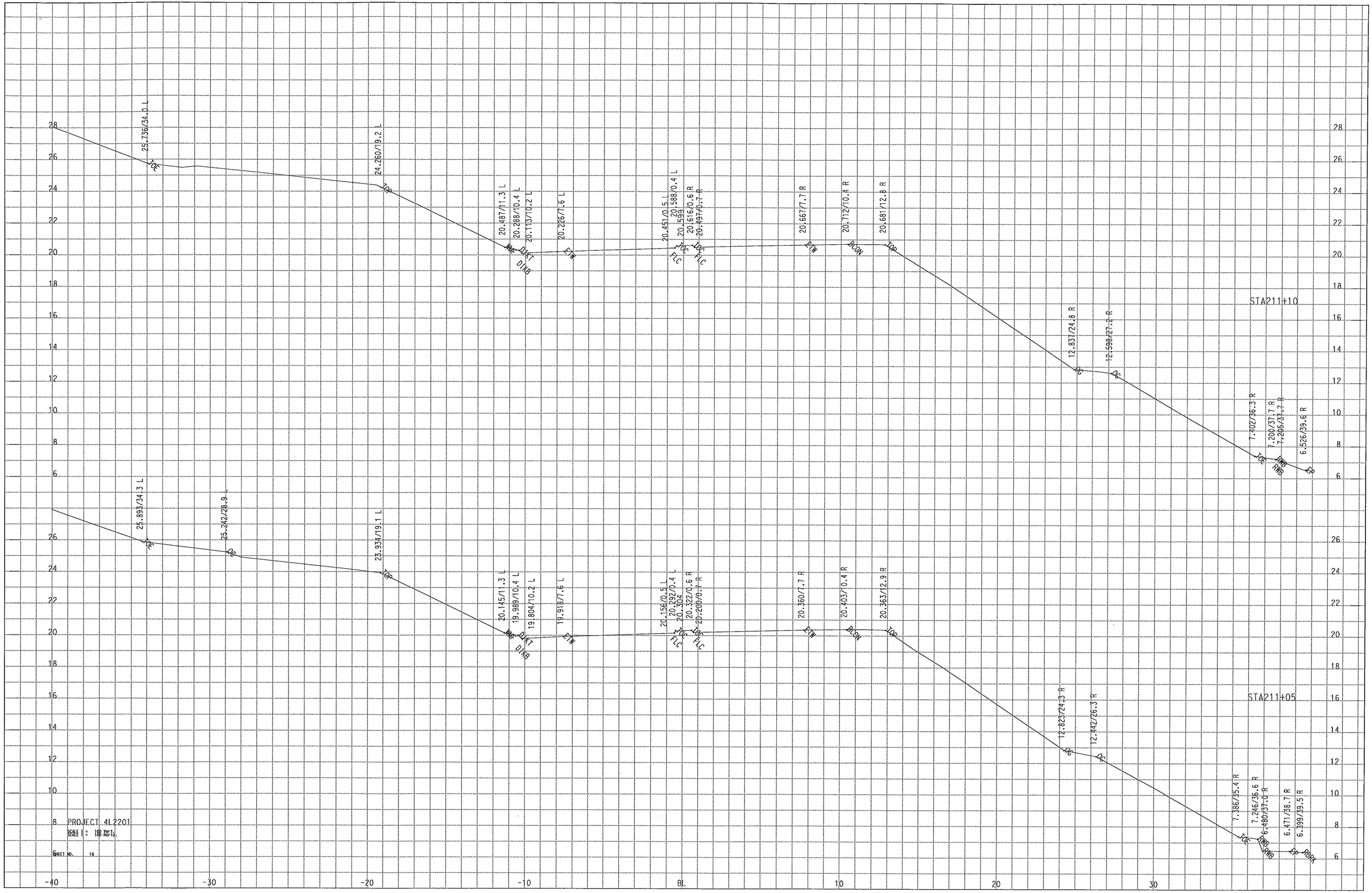
23.534/31.9 L
21.863/18.5 L
18.492/11.3 L
18.201/10.6 L
17.985/10.3 L
18.110/7.6 L
18.316/0.6 L
18.455/0.5 L
18.473
18.495/0.6 R
18.382/0.7 R
18.563/7.7 R
18.613/10.4 R
18.480/12.6 R
6.255/33.4 R
6.253/34.4 R
6.198/35.0 R



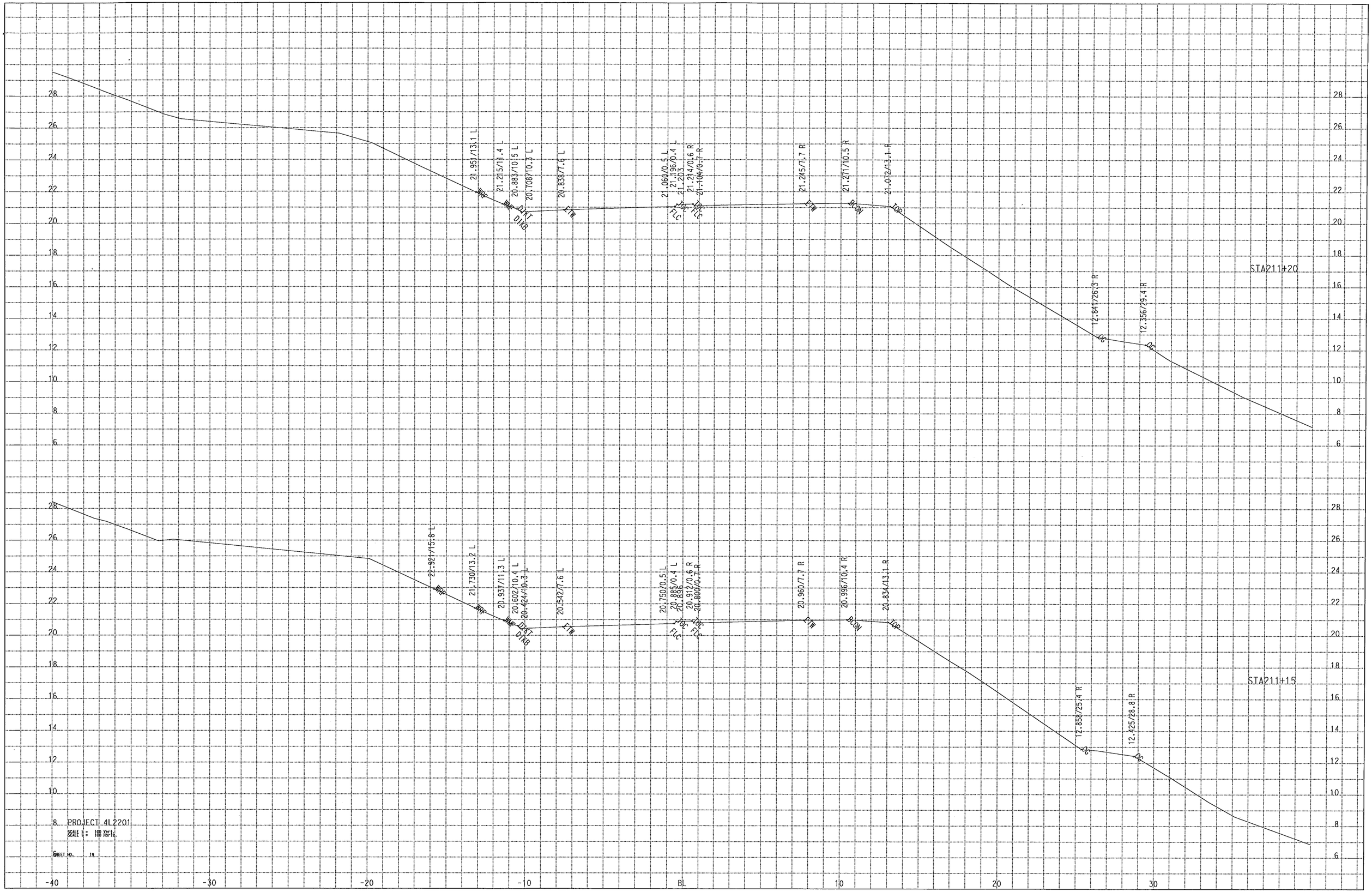
STA210+90
STA210+85
25.586/28.9 L
23.506/22.7 L
22.795/18.8 L
19.277/11.3 L
19.117/10.6 L
18.925/10.3 L
19.026/7.6 L
19.245/0.5 L
19.380/0.4 L
19.395
19.416/0.6 R
19.303/0.7 R
19.468/7.7 R
19.497/10.4 R
19.427/13.1 R
7.061/34.1 R
6.317/34.3 R
6.296/36.4 R
6.243/37.1 R
27.081/39.0 L
25.265/28.1 L
22.604/19.0 L
18.949/11.1 L
18.809/10.5 L
18.588/10.3 L
18.720/7.6 L
18.931/0.5 L
19.064/0.4 L
19.081
19.104/0.6 R
18.996/0.7 R
19.168/7.7 R
19.191/10.4 R
19.138/12.8 R
7.077/33.4 R
6.269/33.6 R
6.280/35.7 R
6.231/36.4 R
OG
TOP
WMF
DIKT
DIKB
ETW
TOC
FLC
BCON
RWB
EP
RBRK
PROJECT 4L2201
SCALE 1 : 100 Vert.
SCALE 1 : 100 Horiz.
SHEET NO. 16
-40
-30
-20
-10
BL
10
20
30



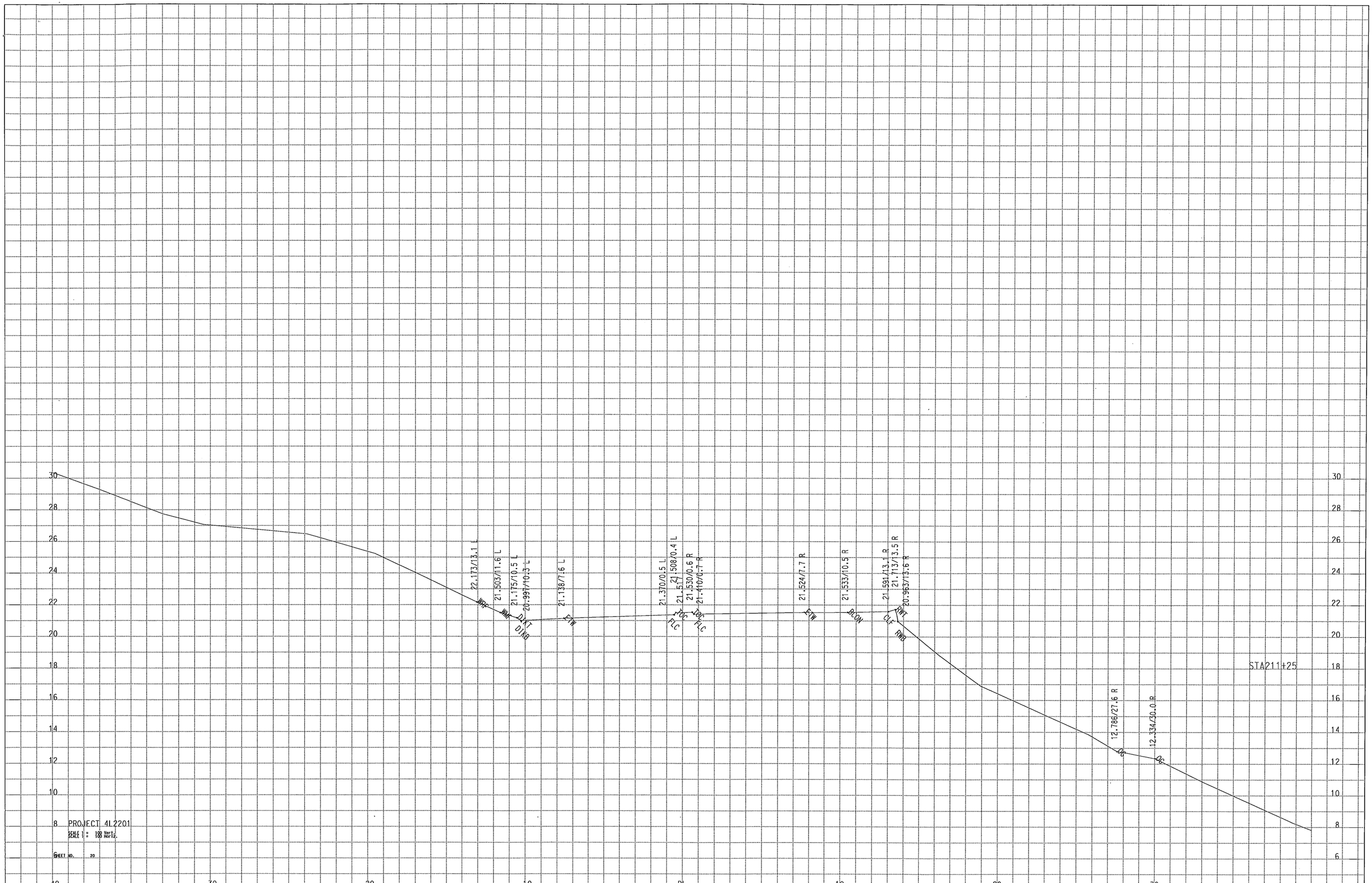
STA211+00
STA210+95
26.181/35.8 L
25.370/29.1 L
25.094/27.6 L
24.257/25.1 L
23.471/18.9 L
19.869/11.3 L
19.712/10.5 L
19.496/10.2 L
19.618/7.6 L
19.855/0.5 L
19.999/0.4 L
20.014
20.035/0.6 R
19.904/0.7 R
20.052/7.7 R
20.090/10.4 R
20.008/13.1 R
12.740/24.1 R
12.313/25.8 R
7.332/34.6 R
7.286/35.7 R
6.433/36.0 R
6.415/37.9 R
6.351/38.7 R
26.326/36.0 L
25.619/31.2 L
25.434/28.6 L
23.943/24.3 L
23.099/18.8 L
19.636/11.4 L
19.418/10.5 L
19.213/10.2 L
19.322/7.6 L
19.552/0.5 L
19.696/0.4 L
19.711
19.731/0.6 R
19.603/0.7 R
19.757/7.7 R
19.795/10.4 R
19.712/13.1 R
7.313/34.8 R
6.348/37.1 R
6.359/37.2 R
6.291/37.8 R
TOE
OG
TOP
WWF
DIKT
DIKB
ETW
FLC
TOC
BCON
RWB
EP
RBRK
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 17
-40
-30
-20
-10
BL
10
20
30



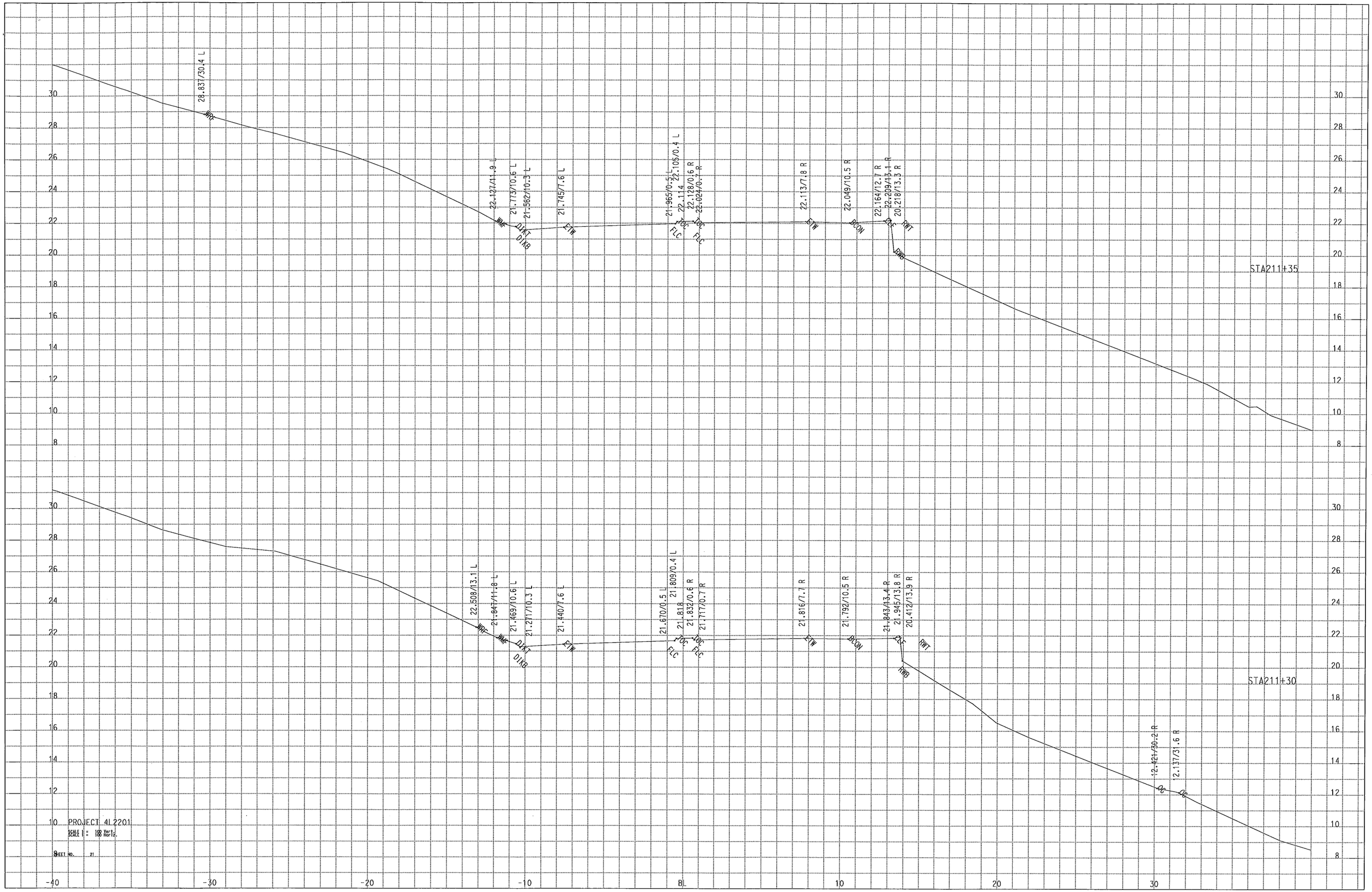
STA211+10
STA211+05
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 18
25.736/34.0 L
24.260/19.2 L
20.487/11.3 L
20.288/10.4 L
20.113/10.2 L
20.226/7.6 L
20.451/0.5 L
20.588/0.4 L
20.599
20.616/0.6 R
20.497/0.7 R
20.667/7.7 R
20.712/10.4 R
20.681/12.8 R
12.837/24.8 R
12.598/27.2 R
7.402/36.3 R
7.200/37.7 R
7.205/37.7 R
6.526/39.6 R
25.893/34.3 L
25.242/28.9 L
23.934/19.1 L
20.145/11.3 L
19.989/10.4 L
19.804/10.2 L
19.918/7.6 L
20.156/0.5 L
20.292/0.4 L
20.304
20.322/0.6 R
20.200/0.7 R
20.360/7.7 R
20.403/10.4 R
20.363/12.9 R
12.823/24.3 R
12.442/26.3 R
7.386/35.4 R
7.246/36.6 R
6.480/37.0 R
6.471/38.7 R
6.399/39.5 R
TOE
TOP
WMF
DIKT
DIKB
ETW
TOC
FLC
BCON
QG
RWB
EP
RBRK
28
26
24
22
20
18
16
14
12
10
8
6
-40
-30
-20
-10
BL
10
20
30

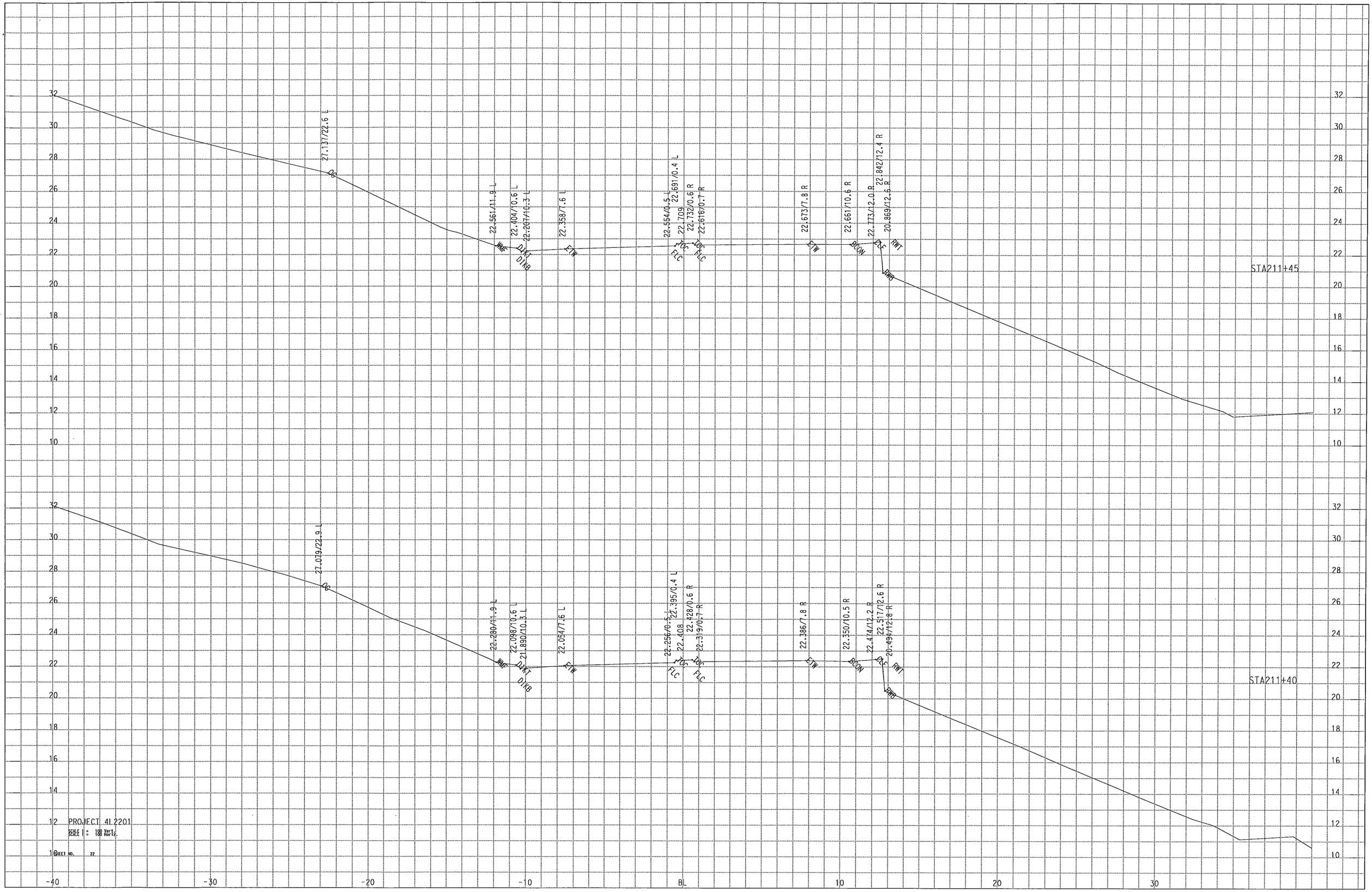


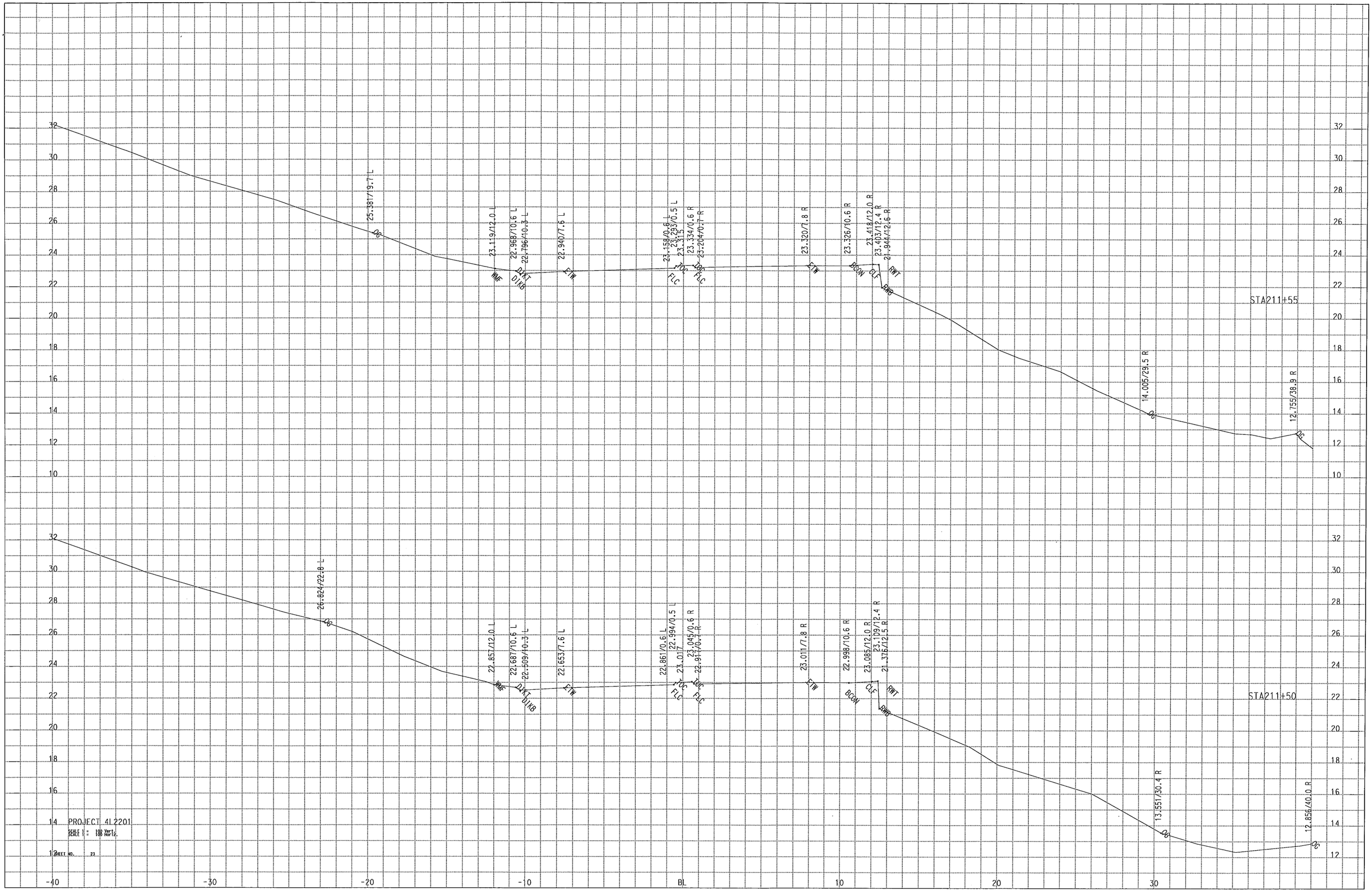
STA211+20
21.951/13.1 L
21.215/11.4 L
20.883/10.5 L
20.708/10.3 L
20.838/7.6 L
21.060/0.5 L
21.196/0.4 L
21.203
21.214/0.6 R
21.104/0.7 R
21.245/7.7 R
21.271/10.5 R
21.072/13.1 R
12.841/26.3 R
12.356/29.4 R
WRF
WMF
DIKT
DIKB
ETW
TOC
FLC
BCON
TOP
STA211+15
22.921/15.8 L
21.730/13.2 L
20.937/11.3 L
20.602/10.4 L
20.424/10.3 L
20.542/7.6 L
20.750/0.5 L
20.885/0.4 L
20.896
20.912/0.6 R
20.800/0.7 R
20.960/7.7 R
20.996/10.4 R
20.834/13.1 R
12.858/25.4 R
12.425/28.8 R
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 19
-40
-30
-20
-10
BL
10
20
30



22.173/13.1 L
21.503/11.6 L
21.175/10.5 L
20.997/10.3 L
21.138/7.6 L
21.370/0.5 L
21.508/0.4 L
21.517
21.530/0.6 R
21.410/0.7 R
21.524/7.7 R
21.533/10.5 R
21.591/13.1 R
21.713/13.5 R
20.963/13.6 R
12.786/27.6 R
12.334/30.0 R
WRF
WMF
DIKT
DIKB
ETW
TOC
FLC
BCON
CLF
RWT
RWB
STA211+25
PROJECT 4L2201
SCALE 1" = 100 Vert.
SCALE 1" = 100 Horiz.
SHEET NO. 20
30
28
26
24
22
20
18
16
14
12
10
8
6
-40
-30
-20
-10
BL
10
20
30


28.837/30.4 L
WMF
22.127/11.9 L
WMF
21.773/10.6 L
DIKT
21.562/10.3 L
DIKB
21.745/7.6 L
E/W
21.965/0.5 L
FLC
22.105/0.4 L
22.114
22.128/0.6 R
TOG
FLC
23.024/0.7 R
TOG
FLC
22.113/7.8 R
E/W
22.049/10.5 R
BCON
22.164/12.7 R
DCL
22.299/13.1 R
RWT
20.218/13.3 R
RWB
STA 21+35
22.508/13.1 L
WMF
21.847/11.8 L
WMF
21.669/10.6 L
DIKT
21.297/10.3 L
DIKB
21.440/7.6 L
E/W
21.670/0.5 L
FLC
21.809/0.4 L
21.818
21.832/0.6 R
TOG
FLC
21.717/0.7 R
TOG
FLC
21.816/7.7 R
E/W
21.792/10.5 R
BCON
21.843/13.4 R
DCL
21.945/13.8 R
RWT
20.412/13.9 R
RWB
STA 21+30
12.921/30.2 R
Qc
12.137/31.6 R
Qc
PROJECT 4L2201
SCALE H = 10 Horiz.
SCALE V = 10 Vert.
SHEET No. 21
30
28
26
24
22
20
18
16
14
12
10
8
-40
-30
-20
-10
BL
10
20
30


27.137/22.6 L
DG
22.561/11.9 L
WMF
22.404/10.6 L
DJKT
22.287/10.3 L
DJKB
22.358/7.6 L
ETW
22.691/0.4 L
22.554/0.5 L
FLC
22.709
TOC
22.732/0.6 R
TOC
22.616/0.7 R
FLC
22.673/7.8 R
ETW
22.661/10.6 R
BCON
22.773/12.0 R
DCL
22.842/12.4 R
RWT
20.869/12.6 R
RWB
STA211+45
27.079/22.9 L
DG
22.280/11.9 L
WMF
22.098/10.6 L
DJKT
21.890/10.3 L
DJKB
22.054/7.6 L
ETW
22.395/0.4 L
22.256/0.5 L
FLC
22.408
TOC
22.428/0.6 R
TOC
22.319/0.7 R
FLC
22.386/7.8 R
ETW
22.350/10.5 R
BCON
22.474/12.2 R
DCL
22.517/12.6 R
RWT
20.494/12.8 R
RWB
STA211+40
PROJECT 41.2201
SCALE 1" = 100 Vert.
SHEET no. 22


25.381/19.7 L
OG
23.119/12.0 L
WMF
22.968/10.6 L
DIKT
DIKB
22.796/10.3 L
22.940/7.6 L
ETW
23.158/0.6 L
23.293/0.5 L
23.311.5
TOC
FLC
23.334/0.6 R
23.204/0.7 R
TOC
FLC
23.320/7.8 R
ETW
23.326/10.6 R
BCOW
23.418/12.0 R
23.403/12.4 R
21.944/12.6 R
CLF
RWT
EWB
STA211+55
14.005/29.5 R
OG
12.755/38.9 R
OG
22.824/22.8 L
OG
22.851/12.0 L
WMF
22.687/10.6 L
DIKT
DIKB
22.609/10.3 L
22.653/7.6 L
ETW
22.861/0.6 L
22.994/0.5 L
23.017
TOC
FLC
23.045/0.6 R
22.917/0.7 R
TOC
FLC
23.011/7.8 R
ETW
22.998/10.6 R
BCOW
23.085/12.0 R
23.109/12.4 R
21.776/12.5 R
CLF
RWT
EWB
STA211+50
13.551/30.4 R
OG
12.856/40.0 R
OG
32
30
28
26
24
22
20
18
16
14
12
10
-40
-30
-20
-10
BL
10
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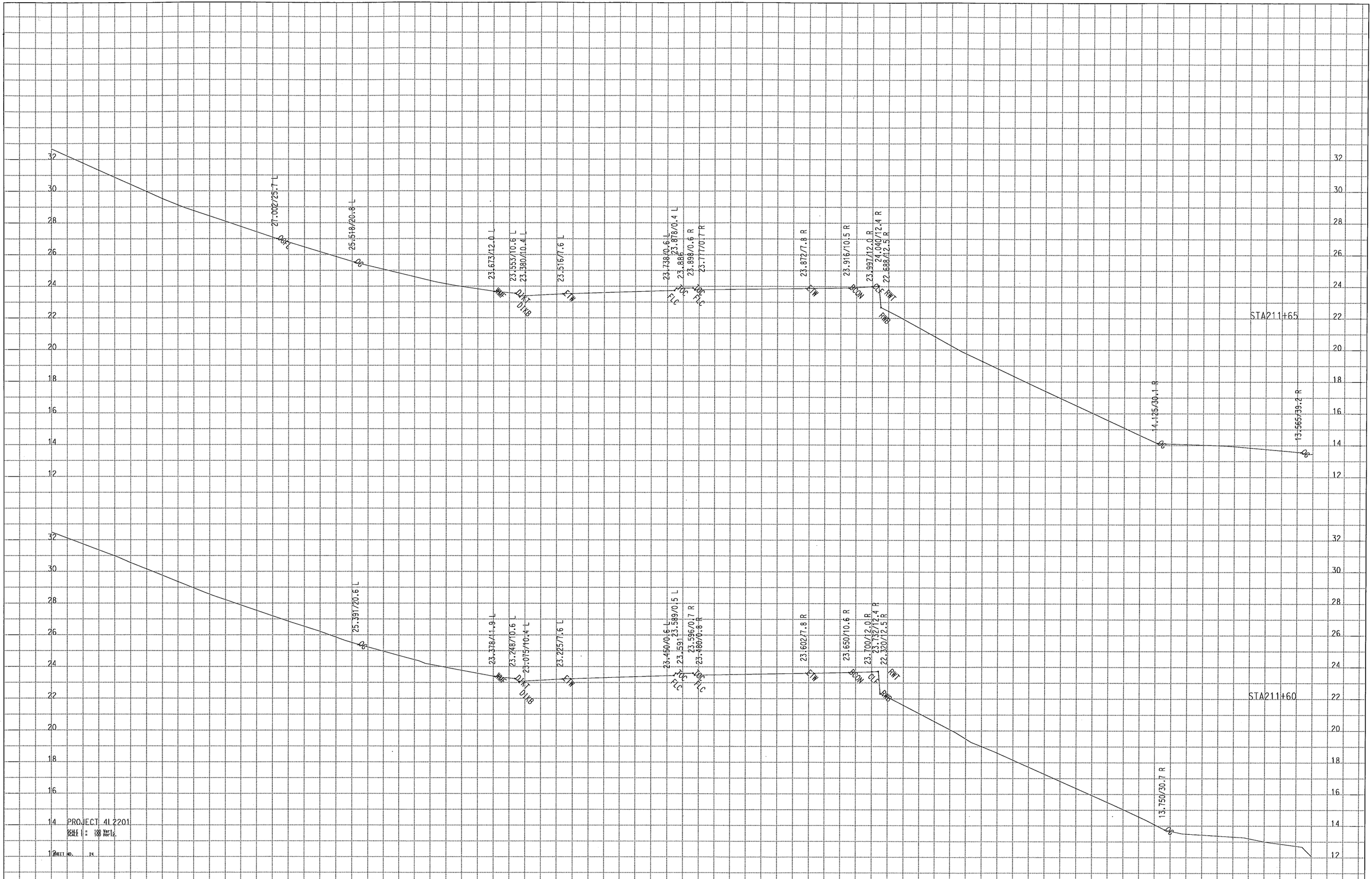
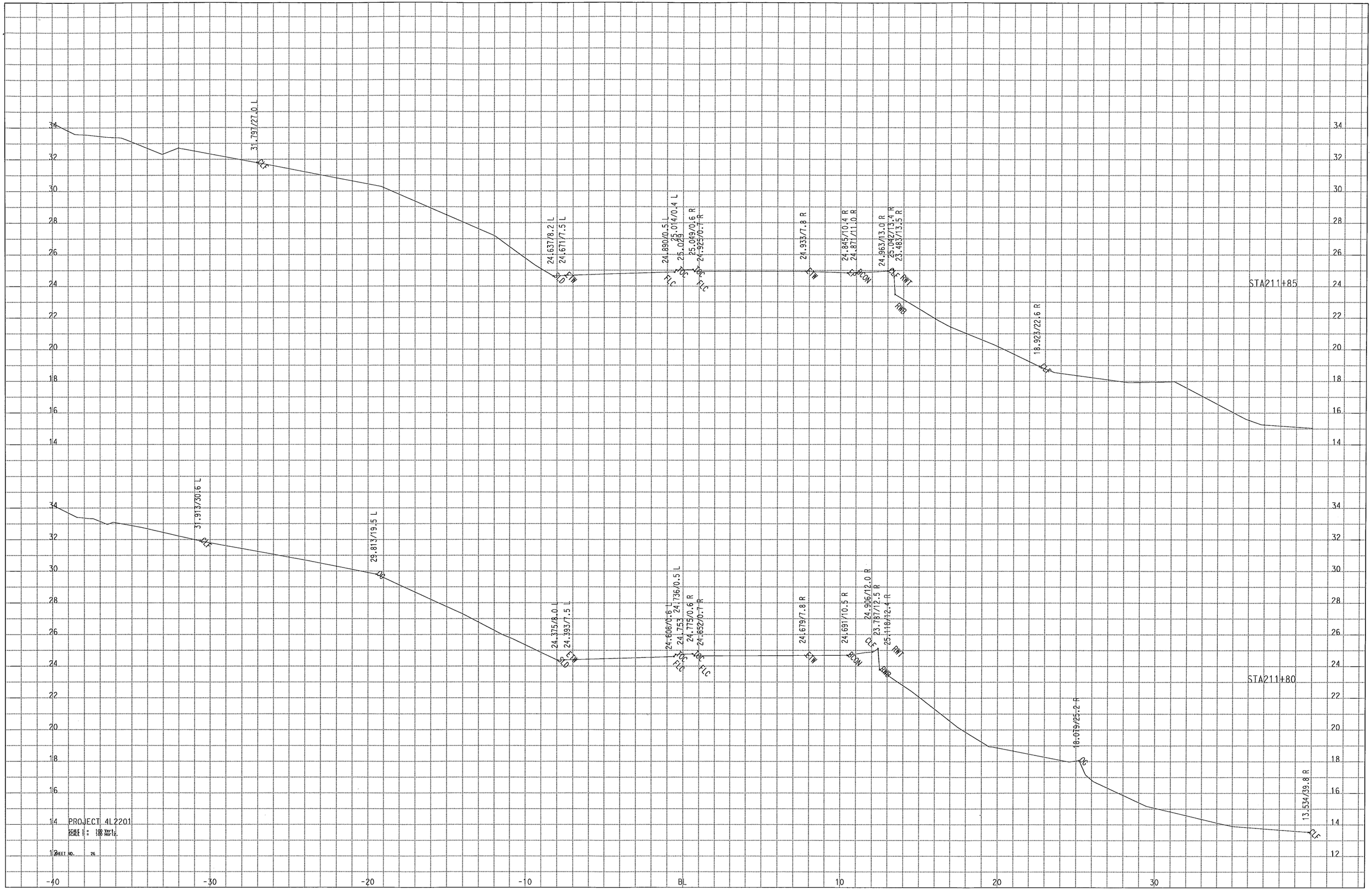
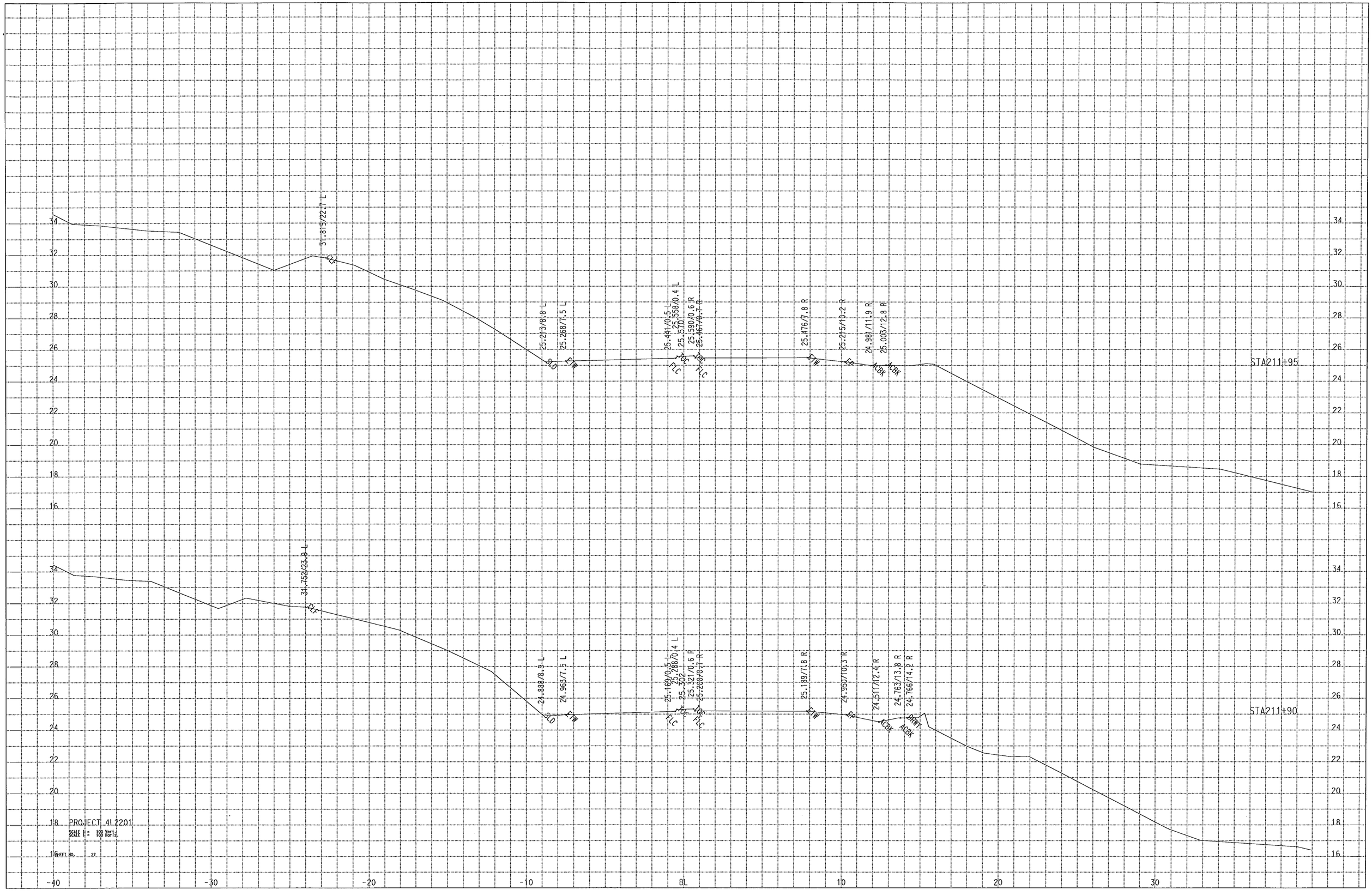
PROJECT 4L2201
SCALE 1" = 10' Vert.
SCALE 1" = 10' Horiz.
SHEET NO. 23



STA211+65
27.002/25.7 L
25.518/20.8 L
23.673/12.0 L
23.553/10.6 L
23.380/10.4 L
23.516/7.6 L
23.738/0.6 L
23.878/0.4 L
23.886
23.898/0.6 R
23.777/0.7 R
23.872/7.8 R
23.916/10.5 R
23.997/12.0 R
24.040/12.4 R
22.688/12.5 R
14.125/30.1 R
13.565/39.2 R
STA211+60
25.391/20.6 L
23.378/11.9 L
23.248/10.6 L
23.075/10.4 L
23.225/7.6 L
23.450/0.6 L
23.589/0.5 L
23.591
23.596/0.7 R
23.480/0.8 R
23.602/7.8 R
23.650/10.6 R
23.700/12.0 R
23.732/12.4 R
22.320/12.5 R
13.750/30.7 R
WMF
DIKT
DIKB
ETW
TOC
FLC
BCON
CLF
RWT
RWB
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 24
-40
-30
-20
-10
BL
10
20
30


31.791/27.0 L
DLF
24.637/8.2 L
24.671/7.5 L
SLD
ETW
24.890/0.5 L
25.014/0.4 L
25.029
FLC
TOC
25.049/0.6 R
24.925/0.7 R
24.938/7.8 R
24.845/10.4 R
24.871/11.0 R
EXP
BCON
24.963/13.0 R
25.042/13.4 R
23.483/13.5 R
CLF
RWT
RWB
STA211+85
18.923/22.6 R
31.913/30.6 L
29.813/19.5 L
DG
24.375/8.0 L
24.393/7.5 L
24.606/0.6 L
24.736/0.5 L
24.753
24.775/0.6 R
24.652/0.7 R
24.679/7.8 R
24.691/10.5 R
24.996/12.0 R
23.787/12.5 R
25.118/12.4 R
STA211+80
18.079/25.2 R
13.534/39.8 R
PROJECT 4L2201
SCALE 1" = 10' Vert.
SCALE 1" = 10' Horiz.
SHEET no. 25


31.815/22.7 L
CLF
25.243/0.8 L
25.268/7.5 L
SLD
E/W
25.441/0.5 L
25.558/0.4 L
25.570
25.590/0.6 R
25.467/0.7 R
TOC
TOC
FLC
FLC
25.476/7.8 R
E/W
25.295/10.2 R
EP
24.981/11.9 R
25.063/12.8 R
ACBK
ACBK
STA211+95
31.752/23.9 L
CLF
24.888/8.9 L
24.963/7.5 L
SLD
E/W
25.169/0.5 L
25.288/0.4 L
25.302
25.321/0.6 R
25.200/0.7 R
TOC
TOC
FLC
FLC
25.189/7.8 R
E/W
24.950/10.3 R
EP
24.511/12.4 R
24.763/13.8 R
24.766/14.2 R
ACBK
ACBK
DRWY
STA211+90
34
32
30
28
26
24
22
20
18
16
-40
-30
-20
-10
BL
10
20
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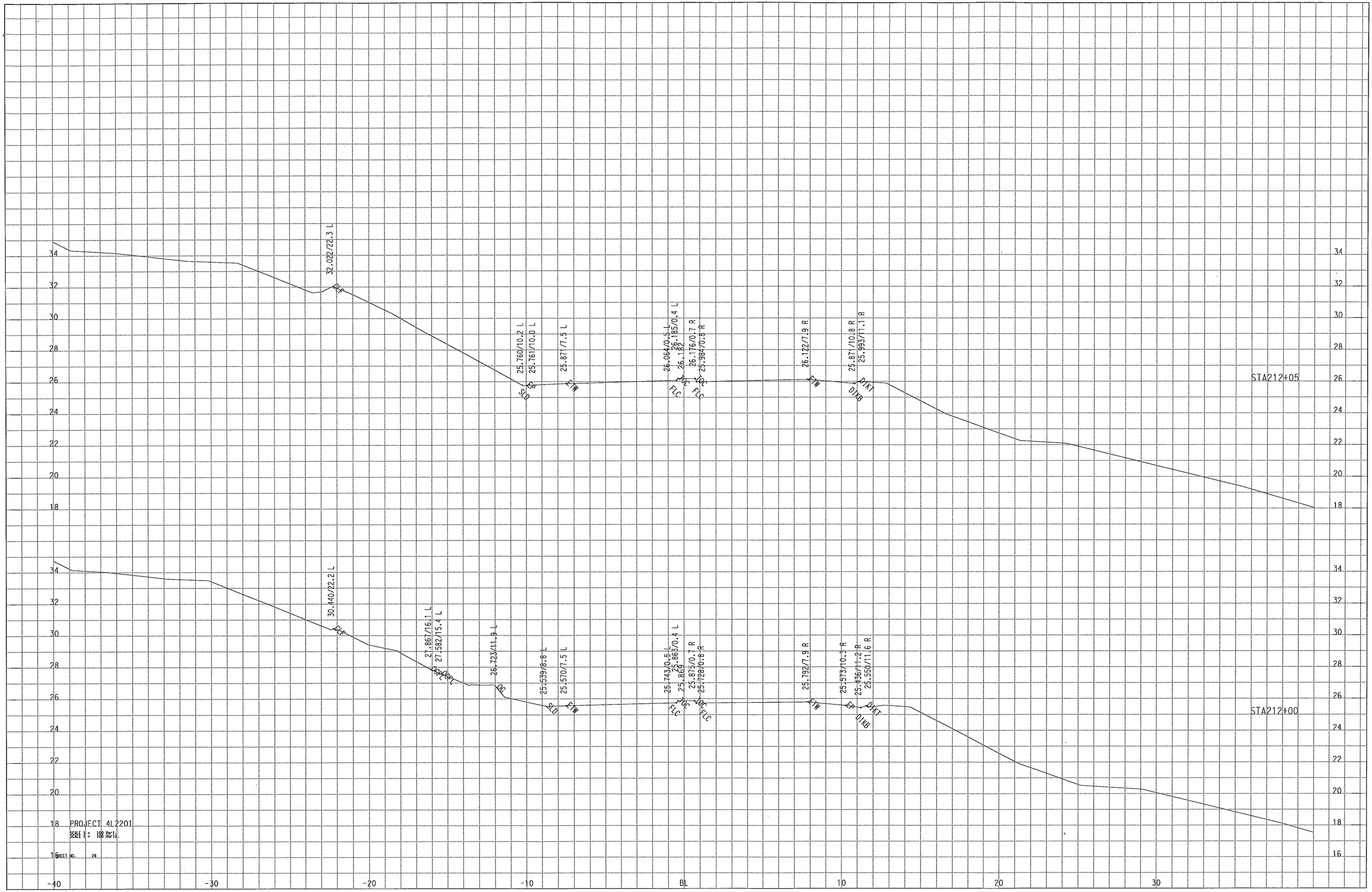
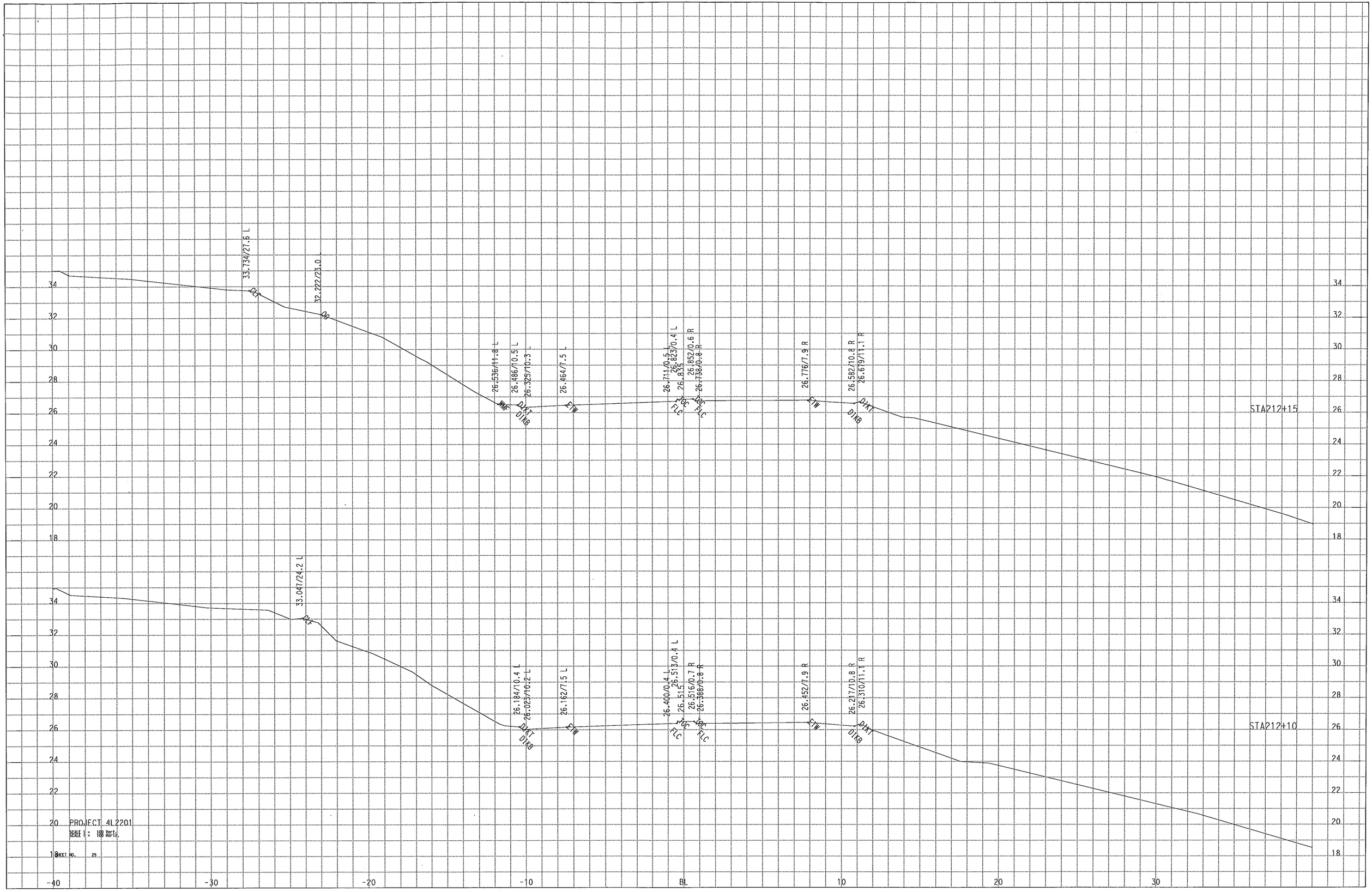
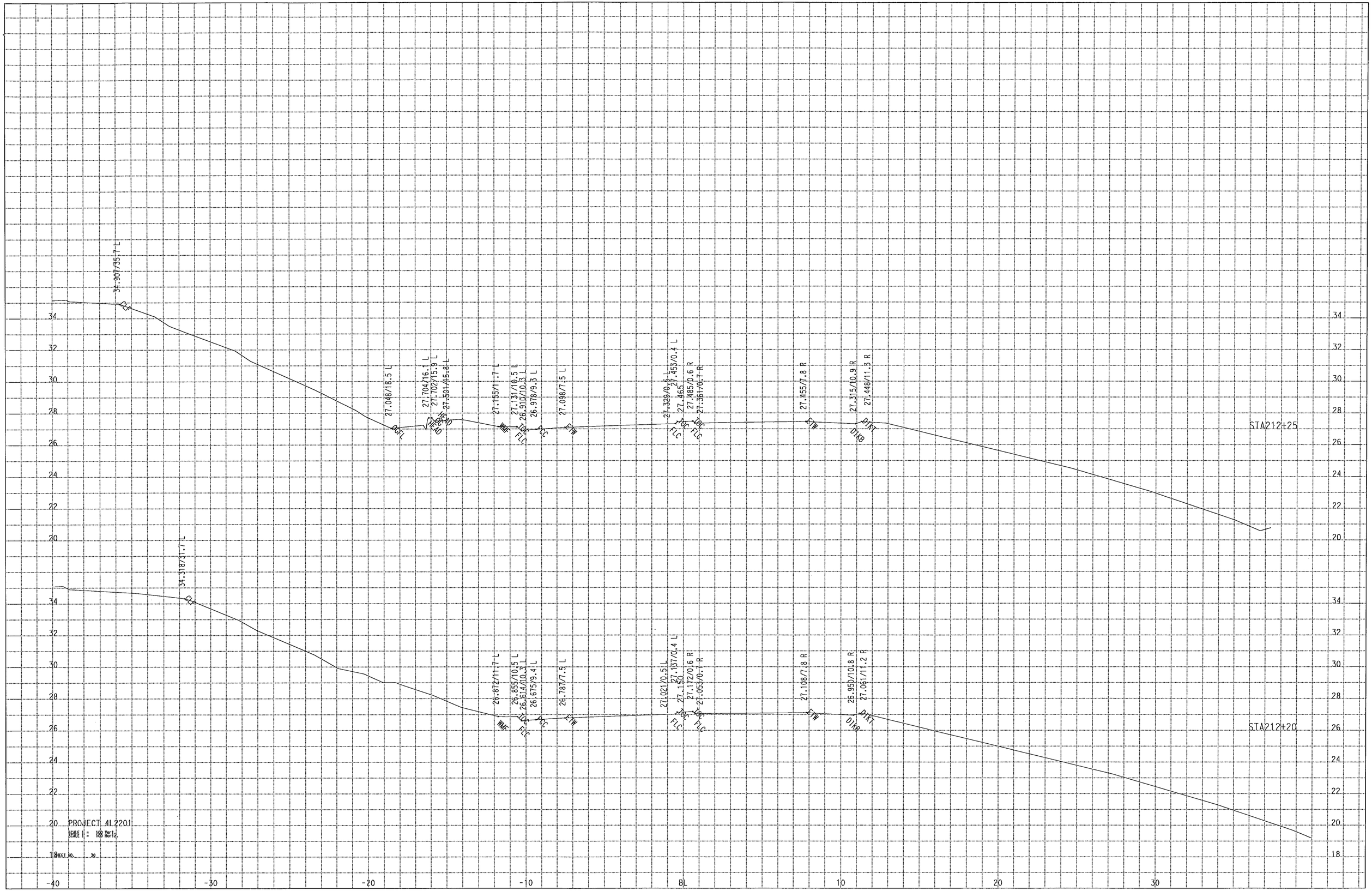
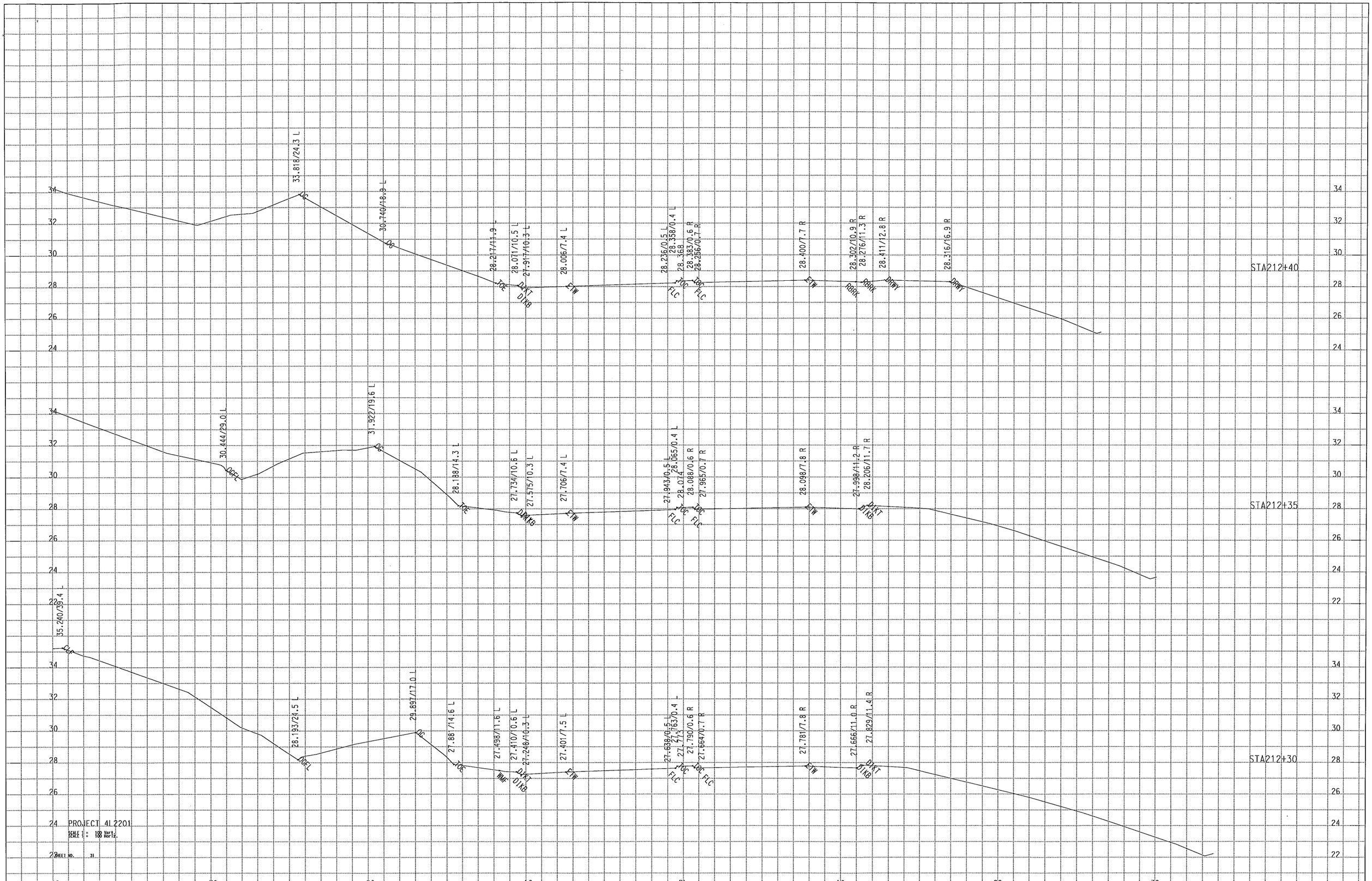
PROJECT 4L2201
SCALE 1" = 100 Vert.
SCALE 1" = 100 Horiz.
SHEET NO. 27

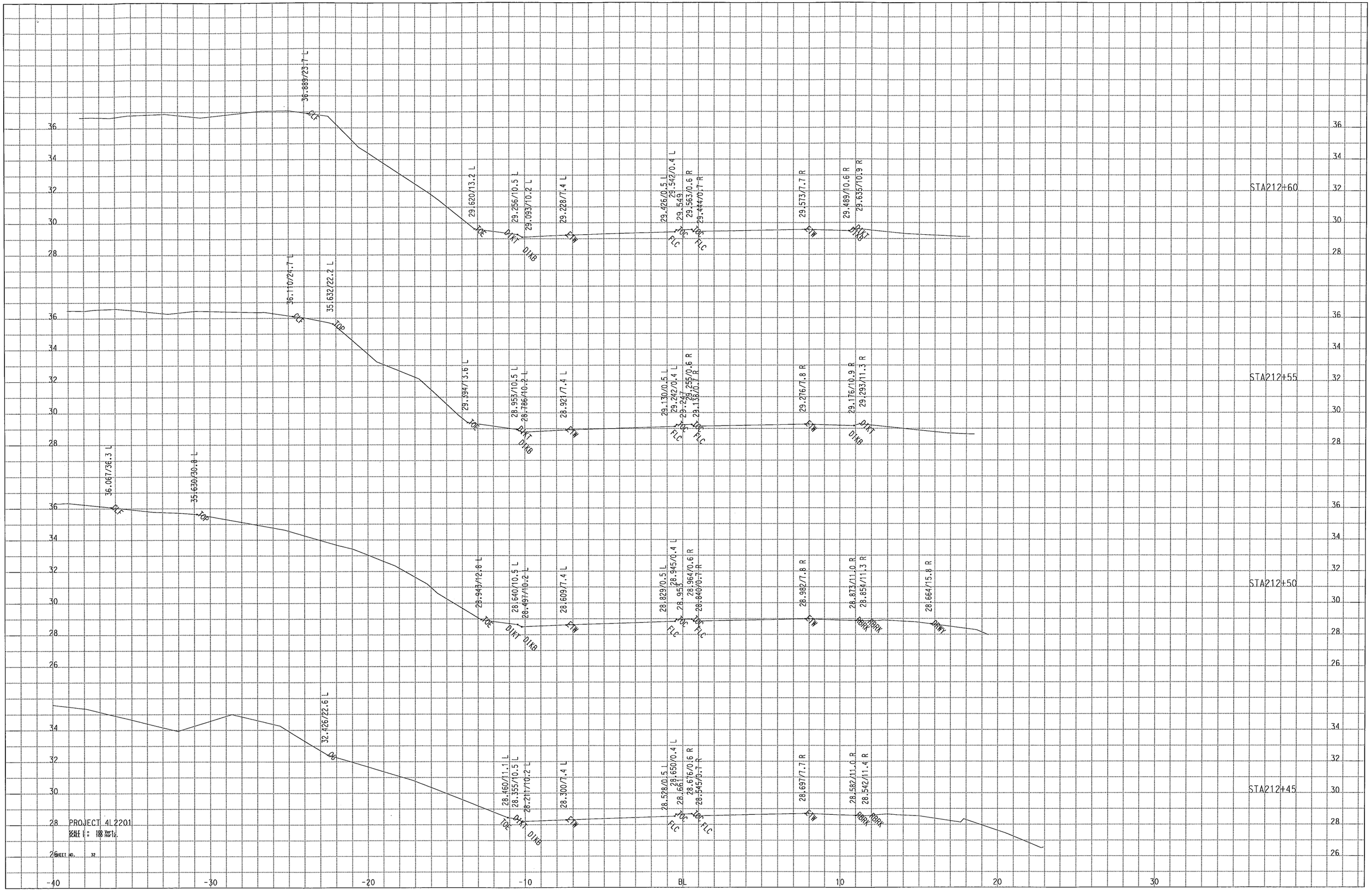


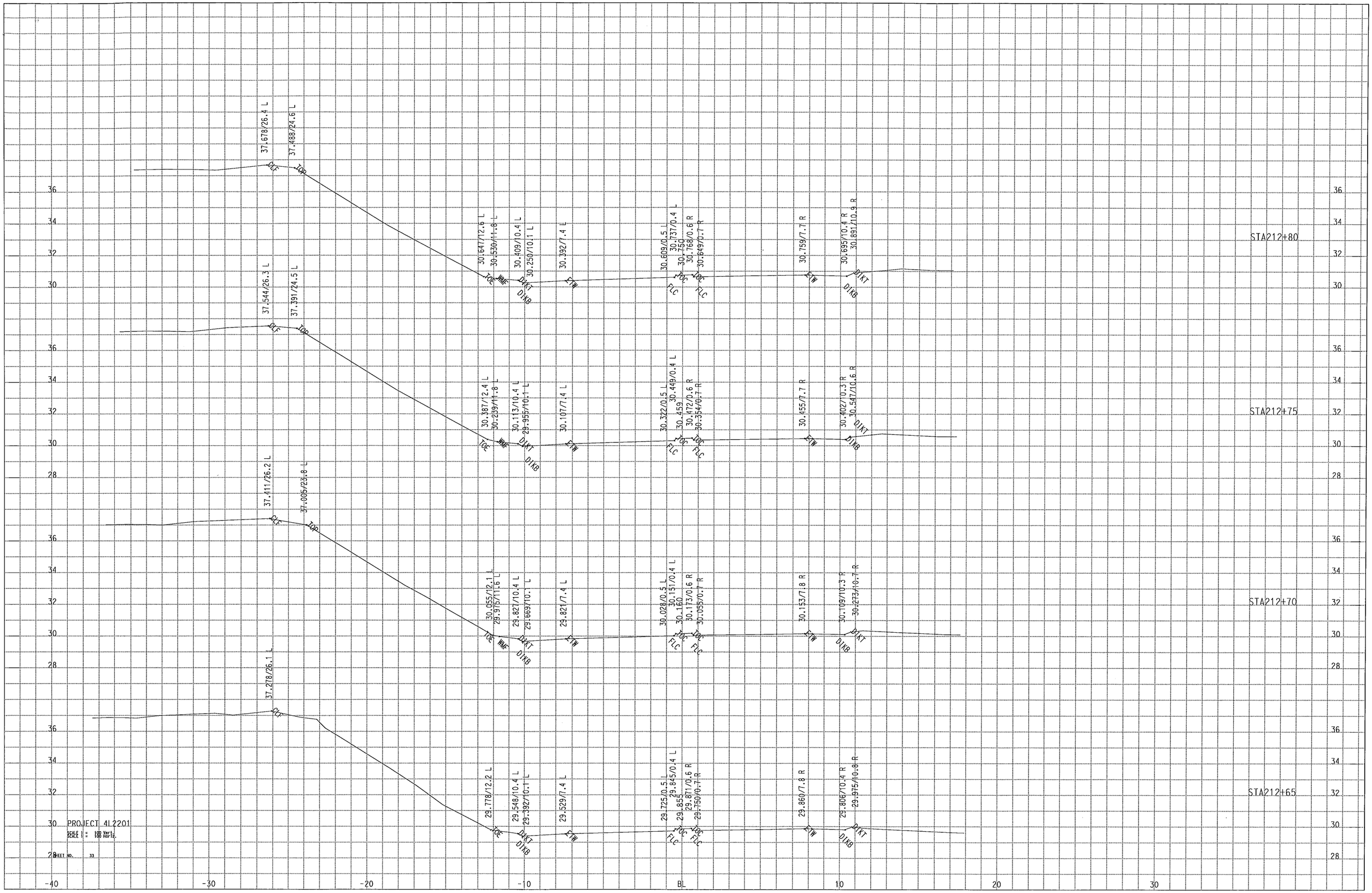
STA212+05
STA212+00
32.022/22.3 L
30.440/22.2 L
25.760/10.2 L
25.761/10.0 L
25.871/7.5 L
26.064/0.5 L
26.185/0.4 L
26.182
26.176/0.7 R
25.984/0.8 R
26.122/7.9 R
25.871/10.8 R
25.993/11.1 R
27.867/16.1 L
27.582/15.4 L
26.723/11.9 L
25.539/8.8 L
25.570/7.5 L
25.743/0.5 L
25.863/0.4 L
25.869
25.875/0.7 R
25.728/0.8 R
25.792/7.9 R
25.573/10.3 R
25.436/11.2 R
25.550/11.6 R
CLF
EP
SLD
ETW
TOC
FLC
DIKT
DIKB
DG
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 28
BL


33.734/27.6 L
DLP
32.222/23.0
OG
26.536/11.8 L
WMF
26.486/10.5 L
DIKT
DIKB
26.325/10.3 L
26.164/7.5 L
E-TW
26.711/0.5 L
26.823/0.4 L
26.835
26.852/0.6 R
26.738/0.8 R
FLC
26.776/7.9 R
26.582/10.8 R
26.619/11.1 R
STA212+15
33.047/24.2 L
26.184/10.4 L
26.029/10.2 L
26.162/7.5 L
26.400/0.4 L
26.513/0.4 L
26.511.5
26.516/0.7 R
26.388/0.6 R
26.452/7.9 R
26.217/10.8 R
26.310/11.1 R
STA212+10
PROJECT 4L2201
SCALE 1" = 100 Vert.
SCALE 1" = 100 Horiz.
SHEET NO. 29
34
32
30
28
26
24
22
20
18
-40
-30
-20
-10
BL
10
20
30


34.907/35.7 L
CLA
27.048/18.5 L
OGFL
27.704/16.1 L
27.702/15.9 L
27.501/45.8 L
THEAD
27.155/11.7 L
27.131/10.5 L
26.910/10.3 L
26.978/9.3 L
27.098/7.5 L
EIW
27.329/0.5 L
27.453/0.4 L
27.465
27.485/0.6 R
27.361/0.7 R
27.455/7.8 R
27.315/10.9 R
27.448/11.3 R
DIKT
DIKB
STA212+25
34.318/31.7 L
26.872/11.7 L
26.853/10.5 L
26.614/10.3 L
26.675/9.4 L
26.787/7.5 L
27.021/0.5 L
27.137/0.4 L
27.150
27.172/0.6 R
27.053/0.7 R
27.108/7.8 R
26.950/10.8 R
27.061/11.2 R
STA212+20
PROJECT 4L2201
SCALE 1" = 100 Vert.
SCALE 1" = 100 Horiz.
SHEET NO. 30


33.818/24.3 L
OG
30.740/18.9 L
OG
28.217/13.9 L
28.071/10.5 L
27.917/10.3 L
28.006/7.4 L
28.236/0.5 L
28.358/0.4 L
28.368
28.383/0.6 R
28.256/0.7 R
28.400/7.7 R
28.302/10.9 R
28.276/11.3 R
28.411/12.8 R
28.316/16.9 R
TOE
DITCH
DITCH
ETW
TOG
FLC
TOG
FLC
TOG
FLC
ETW
RSHLDR
RSHLDR
DRWY
DRWY
STA 212+40
31.922/19.6 L
OG
30.444/29.0 L
OGFL
28.188/14.3 L
27.734/10.8 L
27.575/10.3 L
27.706/7.4 L
27.943/0.5 L
28.065/0.4 L
28.014
28.088/0.6 R
27.965/0.7 R
28.098/7.8 R
27.998/11.2 R
28.206/11.7 R
TOE
DITCH
DITCH
ETW
TOG
FLC
TOG
FLC
TOG
FLC
ETW
DITCH
DITCH
STA 212+35
35.240/39.4 L
OGF
29.897/17.0 L
OG
28.193/24.5 L
OGFL
27.881/14.6 L
27.498/11.6 L
27.410/10.6 L
27.248/10.3 L
27.401/7.5 L
27.638/0.5 L
27.713
27.790/0.6 R
27.664/0.7 R
27.781/7.8 R
27.666/11.0 R
27.829/11.4 R
TOE
WMF
DITCH
DITCH
ETW
TOG
FLC
TOG
FLC
TOG
FLC
ETW
DITCH
DITCH
STA 212+30
PROJECT 4L2201
SCALE 1" = 100 Vert.
SCALE 1" = 100 Horiz.
SHEET NO. 31
34
32
30
28
26
24
22
-40
-30
-20
-10
BL
10
20
30


36.809/23.7 L
CLT
29.620/13.2 L
TOE
29.256/10.5 L
DIKT
29.093/10.2 L
DIKB
29.228/7.4 L
ETW
29.426/0.5 L
29.542/0.4 L
TOC
29.549
29.563/0.6 R
TOC
29.444/0.7 R
FLC
29.573/7.7 R
ETW
29.409/10.6 R
DIKT
29.635/10.9 R
DIKB
STA212+60
36.110/24.7 L
CLT
35.632/22.2 L
TOP
29.394/3.6 L
TOE
28.953/10.5 L
DIKT
28.786/10.2 L
DIKB
28.921/7.4 L
ETW
29.130/0.5 L
29.242/0.4 L
TOC
29.247
29.255/0.6 R
TOC
29.138/0.7 R
FLC
29.276/7.8 R
ETW
29.176/10.9 R
DIKB
29.293/11.3 R
DIKT
STA212+55
36.067/36.3 L
CLT
35.630/30.8 L
TOP
28.943/13.8 L
TOE
28.640/10.5 L
DIKT
28.497/10.2 L
DIKB
28.609/7.4 L
ETW
28.829/0.5 L
28.945/0.4 L
TOC
28.953
28.964/0.6 R
TOC
28.840/0.7 R
FLC
28.982/7.8 R
ETW
28.873/11.0 R
RBRK
28.854/11.3 R
RBRK
28.664/15.8 R
DRWY
STA212+50
32.425/22.6 L
DG
28.460/11.1 L
TOE
28.355/10.5 L
DIKT
28.211/10.2 L
DIKB
28.300/7.4 L
ETW
28.528/0.5 L
28.650/0.4 L
TOC
28.661
28.676/0.6 R
TOC
28.545/0.7 R
FLC
28.697/7.7 R
ETW
28.582/11.0 R
RBRK
28.542/11.4 R
RBRK
STA212+45
PROJECT 4L2201
SCALE H = 100 Meter
SCALE V = 100 Meter
SHEET NO. 32
36
34
32
30
28
26
-40
-30
-20
-10
BL
10
20
30



STA212+80
STA212+75
STA212+70
STA212+65
37.678/26.4 L
37.488/24.6 L
37.544/26.3 L
37.391/24.5 L
37.411/26.2 L
37.005/23.8 L
37.278/26.1 L
30.647/12.6 L
30.530/11.8 L
30.409/10.4 L
30.250/10.1 L
30.392/7.4 L
30.609/0.5 L
30.737/0.4 L
30.750
30.768/0.6 R
30.649/0.7 R
30.759/7.7 R
30.695/10.4 R
30.891/10.9 R
30.387/12.4 L
30.239/11.8 L
30.113/10.4 L
29.955/10.1 L
30.107/7.4 L
30.322/0.5 L
30.449/0.4 L
30.459
30.472/0.6 R
30.354/0.7 R
30.455/7.7 R
30.402/10.3 R
30.547/10.6 R
30.055/12.1 L
29.975/11.6 L
29.827/10.4 L
29.669/10.1 L
29.821/7.4 L
30.028/0.5 L
30.151/0.4 L
30.160
30.173/0.6 R
30.055/0.7 R
30.153/7.8 R
30.109/10.3 R
30.273/10.7 R
29.778/12.2 L
29.548/10.4 L
29.392/10.1 L
29.529/7.4 L
29.725/0.5 L
29.845/0.4 L
29.855
29.871/0.6 R
29.750/0.7 R
29.860/7.8 R
29.806/10.4 R
29.975/10.8 R
CLF
TOP
TOE
WMF
DIKT
DIKB
ETW
FLC
TOC
PROJECT 4L2201
SCALE 1 = 100 Vert.
SCALE 1 = 100 Horiz.
SHEET NO. 33
36
34
32
30
28
-40
-30
-20
-10
BL
10
20
30

38.129/26.2 L
37.915/24.7 L
31.761/13.6 L
31.599/12.2 L
31.590/10.4 L
31.423/10.1 L
31.548/7.5 L
31.806/0.5 L
31.934/0.4 L
31.946
31.964/0.6 R
31.851/0.7 R
31.988/7.7 R
31.936/10.6 R
31.930/10.9 R
32.068/11.3 R
STA213+00
37.930/26.2 L
37.781/24.6 L
31.432/13.3 L
31.308/12.1 L
31.287/10.4 L
31.144/10.0 L
31.258/7.5 L
31.512/0.5 L
31.637/0.4 L
31.648
31.667/0.6 R
31.552/0.7 R
31.685/7.7 R
31.618/10.6 R
31.629/10.9 R
31.788/11.3 R
STA212+95
37.709/26.3 L
37.684/24.6 L
31.102/13.0 L
31.010/12.0 L
31.009/10.3 L
30.856/10.0 L
30.978/7.5 L
31.217/0.5 L
31.338/0.4 L
31.350
31.369/0.6 R
31.252/0.7 R
31.377/7.7 R
31.282/10.5 R
31.284/10.8 R
31.439/11.1 R
STA212+90
37.675/26.4 L
37.586/24.6 L
30.871/12.8 L
30.837/12.0 L
30.732/10.3 L
30.562/10.0 L
30.686/7.5 L
30.911/0.5 L
31.036/0.4 L
31.048
31.068/0.6 R
30.950/0.7 R
31.067/7.7 R
30.911/10.4 R
31.006/11.7 R
31.203/12.9 R
STA212+85
TOE
WMF
DIKT
DIKB
FTW
TOC
FLC
EP
DRWY
PROJECT 4L2201
SCALE 1 : 100 Hor.
SCALE 1 : 100 Ver.
SHEET NO. 34