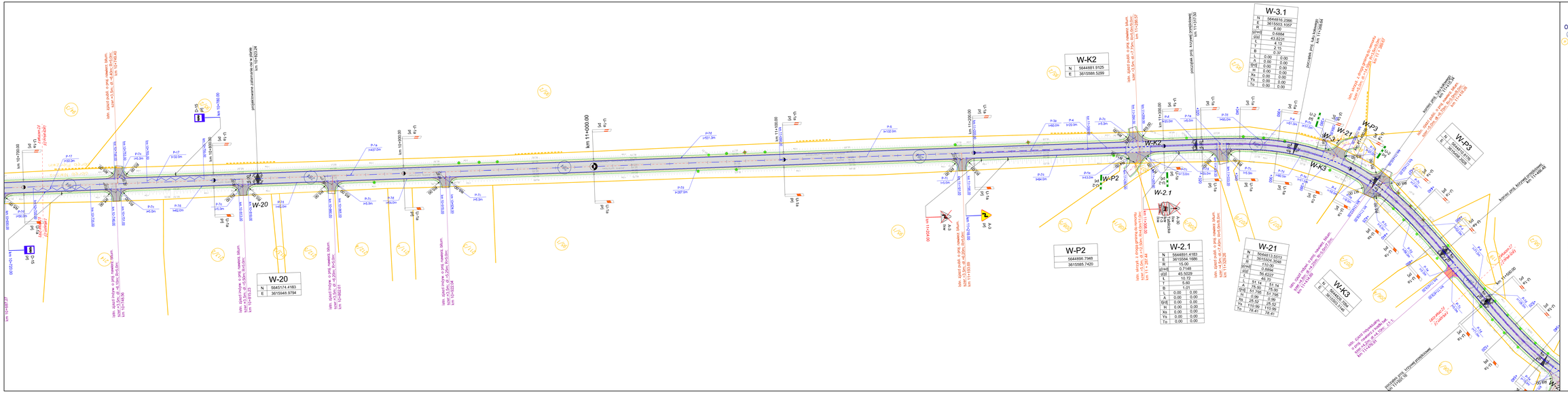
W-20
N 5645174.4183
E 3615948.9794
W-K2
N 5644881.9125
E 3615585.5299
W-P2
5644896.7948
3615585.7420
W-2.1
N 5644891.4183
E 3615584.1686
R 15.00
α[rad] 0.7148
α[st] 45.5029
L 10.72
T 5.60
B 1.01
L 0.00 0.00
A 0.00 0.00
α[rad] 0.00 0.00
H 0.00 0.00
Xs 0.00 0.00
Ys 0.00 0.00
To 0.00 0.00
W-3.1
N 5644816.2966
E 3615503.1057
R 6.00
0.6664
43.8231
4.13
2.15
0.37
L 0.00 0.00
A 0.00 0.00
α[rad] 0.00 0.00
H 0.00 0.00
Xs 0.00 0.00
Ys 0.00 0.00
To 0.00 0.00
W-21
N 5644811.5513
E 3615504.3048
R 110.00
α[rad] 11.8894
α[st] 56.6227
L 90.70
T 47.63
A 77.70 75.00
H 51.79 51.79
Xs 25.52 0.99
Ys 110.99 110.99
To 78.41 78.41
W-K3
N 5644811.7196
E 3615503.7196
W-P3
N 5644811.7196
E 3615503.7196
km 10+700.00
km 10+800.00
km 10+900.00
km 11+000.00
km 11+100.00
km 11+200.00
km 11+300.00
km 11+400.00
km 11+500.00
km 11+600.00
km 11+700.00
km 11+800.00
km 11+900.00
km 12+000.00
km 12+100.00
km 12+200.00
km 12+300.00
km 12+400.00
km 12+500.00
km 12+600.00
km 12+700.00
km 12+800.00
km 12+900.00
km 13+000.00
km 13+100.00
km 13+200.00
km 13+300.00
km 13+400.00
km 13+500.00
km 13+600.00
km