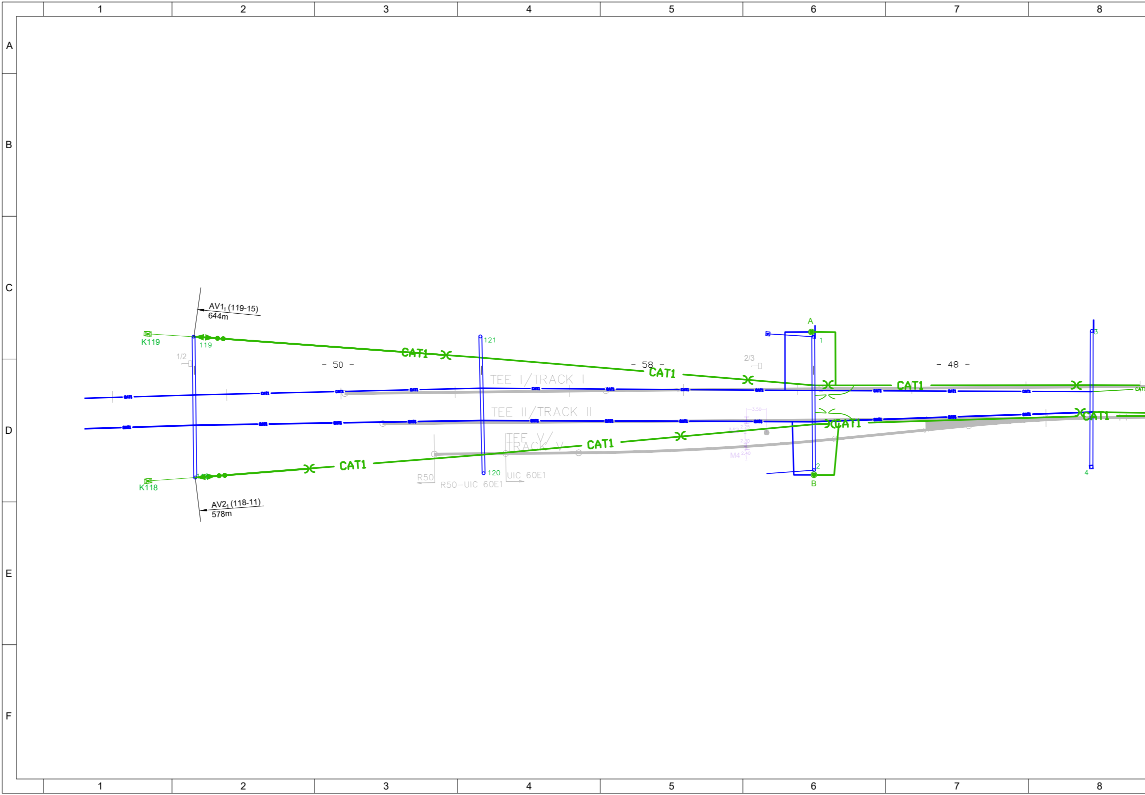
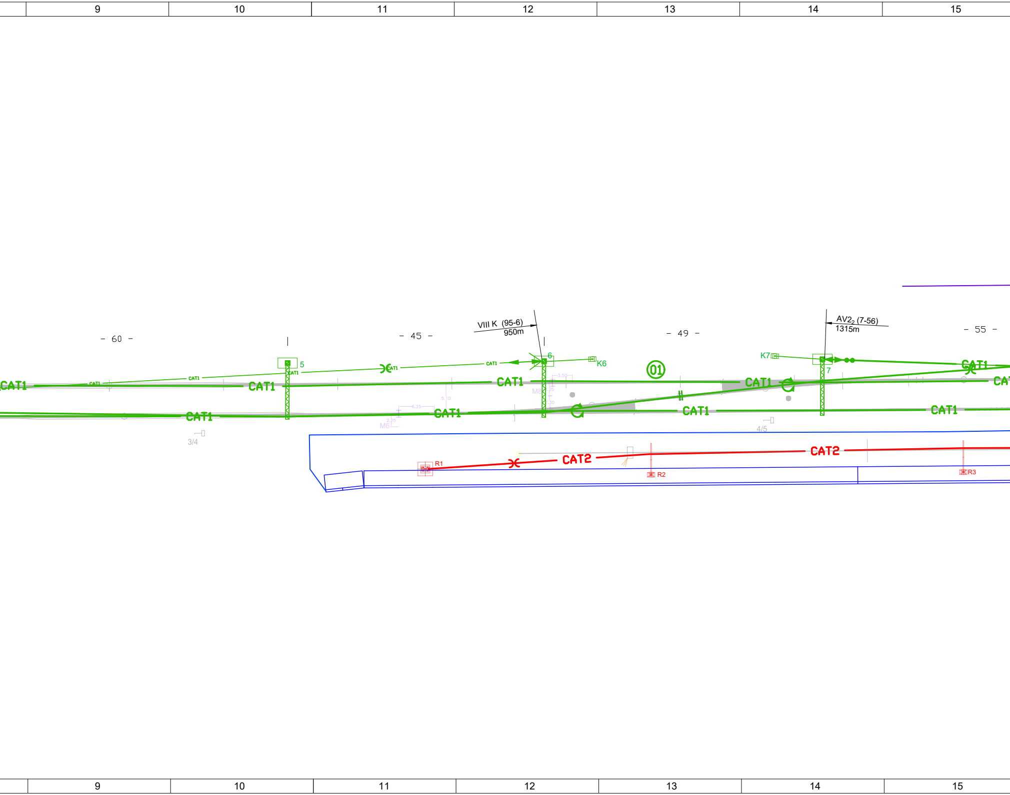
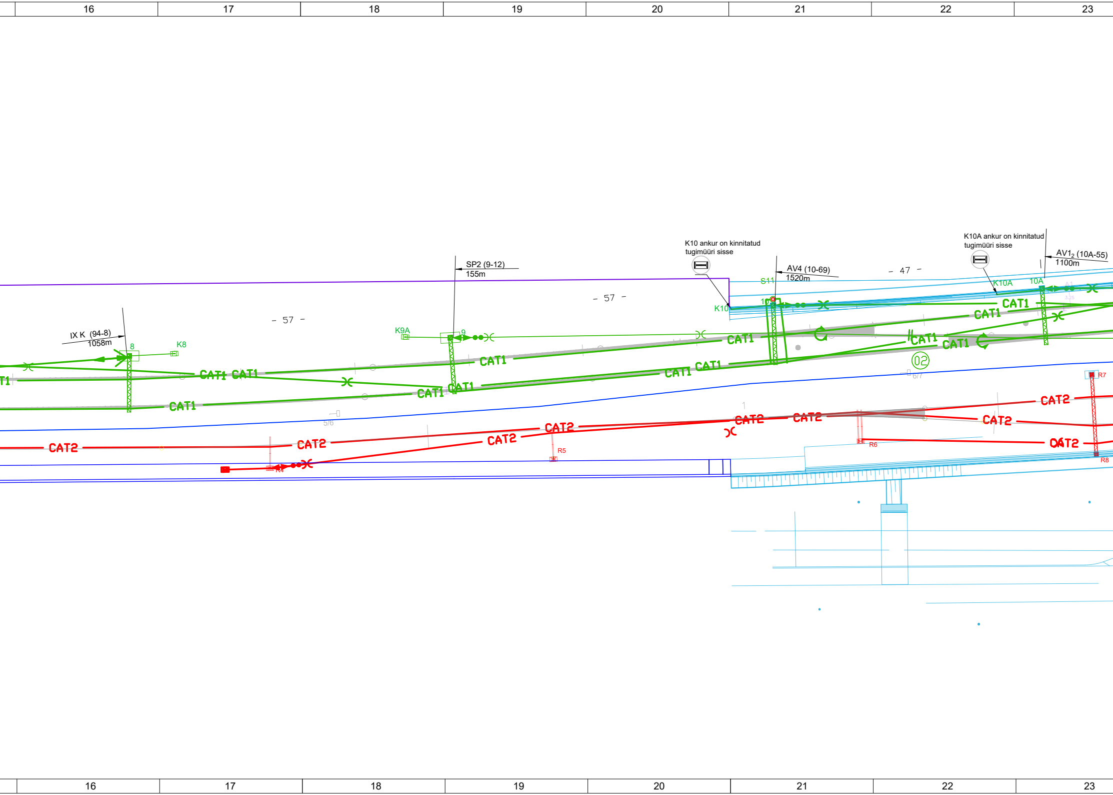
DO NOT SCALE FROM THIS DRAWING

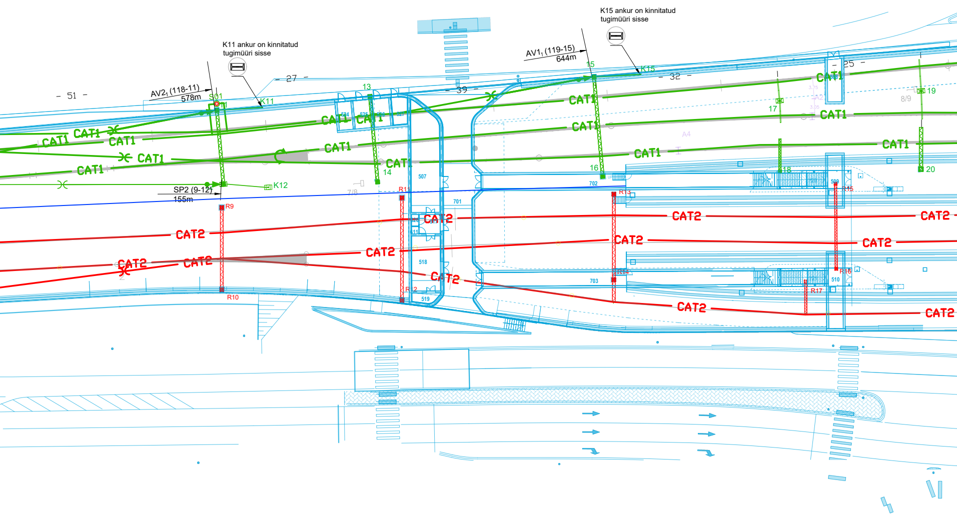

1
2
3
4
5
6
7
8
A
B
C
D
E
F
AV1$_1$ (119-15)
644m
K119
119
1/2
CAT1
- 50 -
121
- 58 -
CAT1
2/3
A
1
- 48 -
CAT1
3
TEE I/TRACK I
TEE II/TRACK II
TEE V/TRACK V
CAT1
CAT1
CAT1
M2
M4
2
B
4
R50
R50–UIC 60E1
120
UIC 60E1
K118
AV2$_1$ (118-11)
578m
CAT1

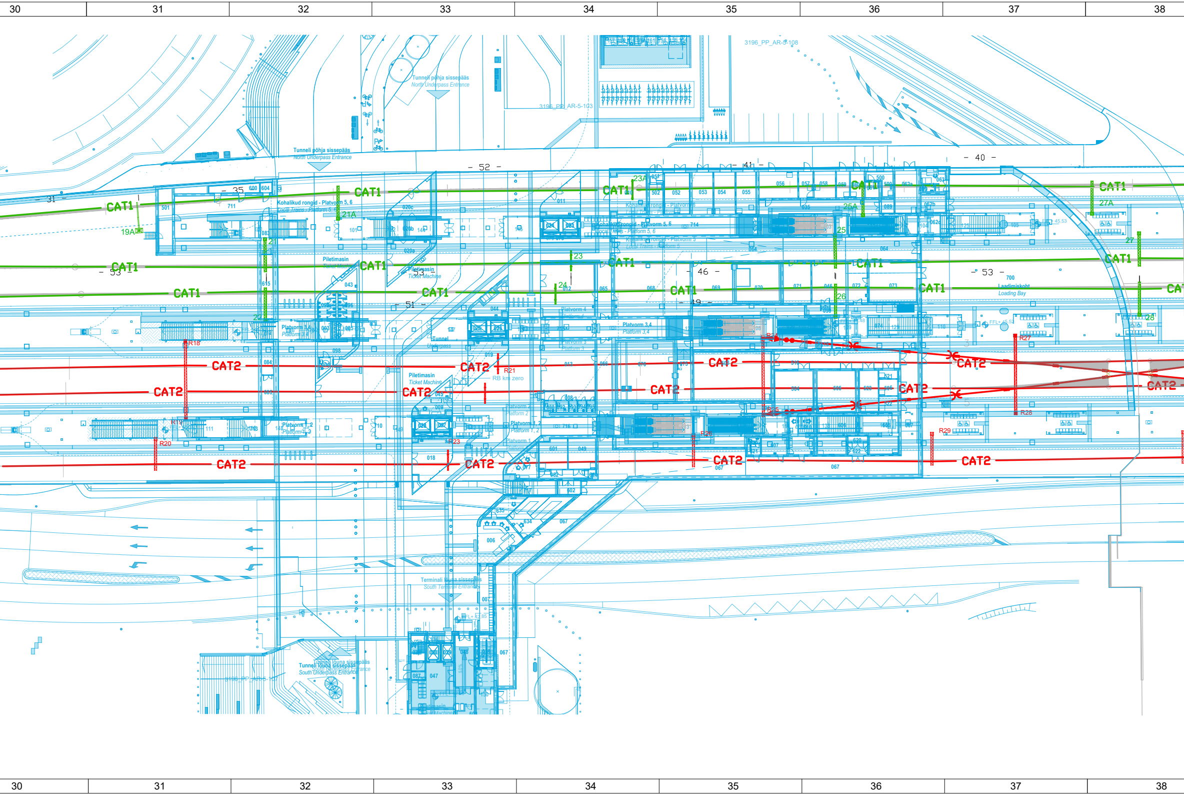

9
10
11
12
13
14
15
- 60 -
- 45 -
VIII K (95-6)
950m
- 49 -
AV2$_2$ (7-56)
1315m
- 55 -
CAT1
CAT1
CAT1
CAT1
5
CAT1
CAT1
CAT1
6
K6
01
K7
7
CAT1
CAT1
CAT1
3.50
M8
2.25
2.30
5.10
6.25
2.25
M6
CAT1
CAT1
CAT1
CAT1
3/4
4/5
R1
CAT2
R2
CAT2
R3
9
10
11
12
13
14
15


16
17
18
19
20
21
22
23
IX K (94-8)
1058m
8
K8
- 57 -
K9A
9
SP2 (9-12)
155m
- 57 -
K10
S11
10
AV4 (10-69)
1520m
- 47 -
K10A
10A
AV1$_2$ (10A-55)
1100m
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
02
5/6
6/7
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
R4
R5
R6
R7
R8

K10 ankur on kinnitatud tugimüüri sisse

K10A ankur on kinnitatud tugimüüri sisse


K11 ankur on kinnitatud tugimüüri sisse
K15 ankur on kinnitatud tugimüüri sisse
AV2₁ (118-11)
578m
AV1₁ (119-15)
644m
SP2 (9-12)
155m
- 51 -
- 27 -
- 39 -
- 32 -
- 25 -
S01
11
K11
K12
13
14
15
K15
16
17
18
19
20
R9
R10
R11
R12
R13
R14
R15
R16
R17
507
518
519
524
525
527
701
702
703
509
510
7/8
8/9
A4
CAT1
CAT2


30
31
32
33
34
35
36
37
38
Tunneli põhja sissepääs
North Underpass Entrance
Tunneli põhja sissepääs
North Underpass Entrance
3196_PP_AR-5-103
3196_PP_AR-5-108
52
41
40
35
31
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
19A
21A
23A
25A
27A
21
23
24
25
26
27
28
22
Kohalikud rongid - Platvorm 5, 6
Local Trains - Platform 5, 6
Piletiautomaat
Piletimasin
Ticket Machine
53
51
46
49
53
700
Laadimiskohtt
Loading Bay
Platvorm 3, 4
Platform 3, 4
Platvorm 1, 2
Platform 1, 2
Platvorm 4
Platvorm 3
Platform 3
Platvorm 2
Platform 2
Platvorm 1
Platform 1
Tunnel
Underpass
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
R18
R19
R20
R21
R23
R25
R26
R27
R28
R29
RB km zero
Terminali lõuna sissepääs
South Terminal Entrance
Tunneli lõuna sissepääs
South Underpass Entrance
3196_PP_AR-5-1
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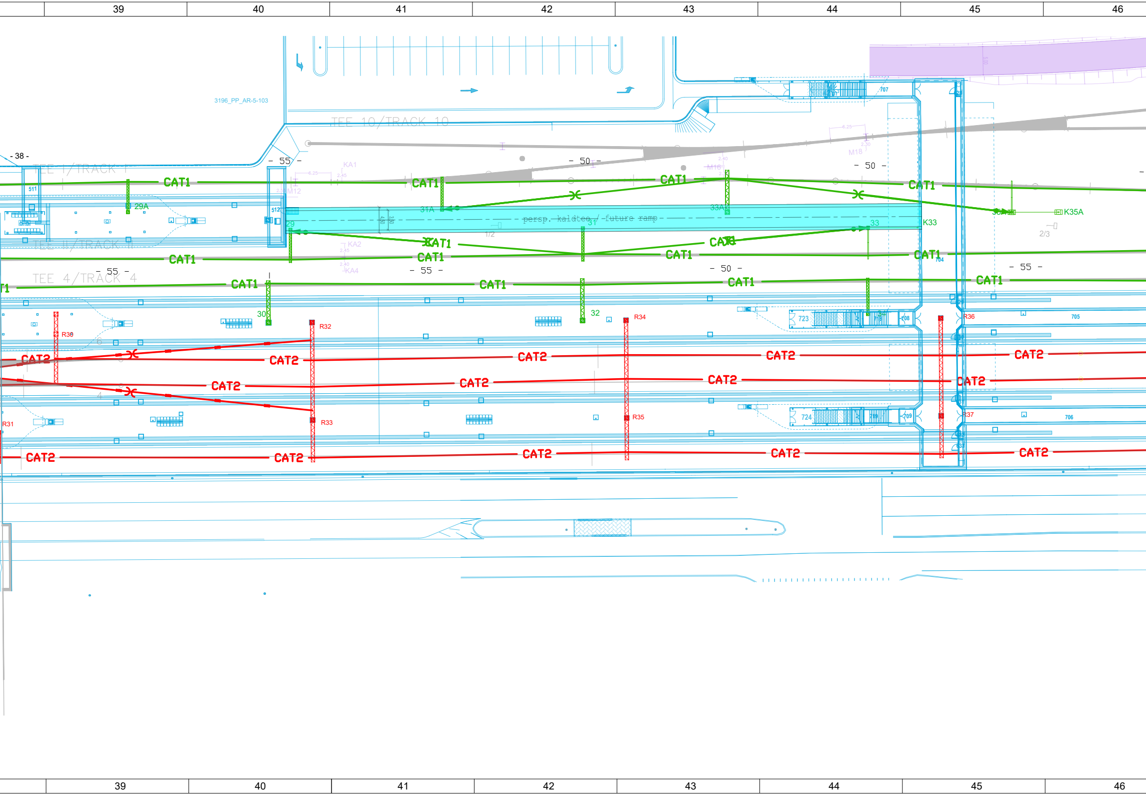
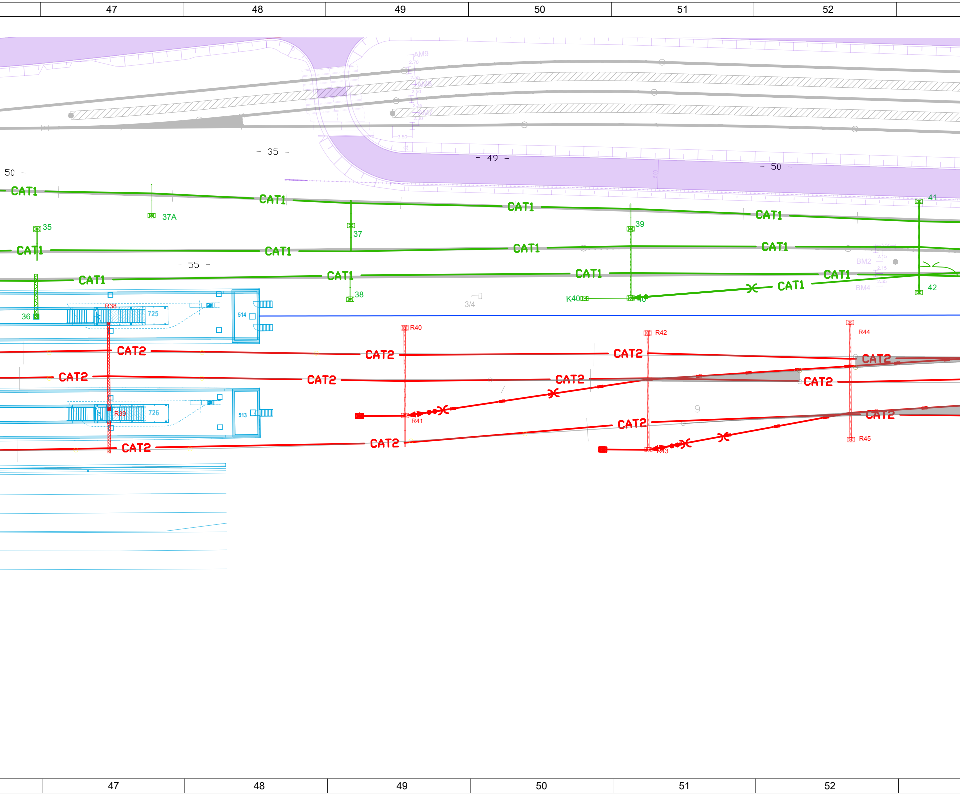

39
40
41
42
43
44
45
46
3196_PP_AR-5-103
TEE 10/TRACK 10
- 38 -
TEE 1/TRACK 1
- 55 -
- 50 -
- 50 -
KA1
M12
M16
M18
511
512
CAT1
CAT1
CAT1
CAT1
29A
31A
33A
persp. kaldtee / future ramp
29
31
33
K33
35A
K35A
2/3
1/2
707
TEE II/TRACK II
KA2
KA4
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
- 55 -
- 55 -
- 50 -
- 55 -
TEE 4/TRACK 4
CAT1
CAT1
CAT1
CAT1
30
32
34
704
723
708
705
R30
R32
R34
R36
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
R31
R33
R35
R37
724
709
706
CAT2
CAT2
CAT2
CAT2
CAT2
39
40
41
42
43
44
45
46



47
48
49
50
51
52
AM9
AM8
AM7
- 35 -
- 49 -
- 50 -
50 -
- 55 -
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
37A
35
37
39
41
38
K40
40
42
36
3/4
BM2
BM4
725
726
514
513
R38
R39
R40
R41
R42
R43
R44
R45
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
7
9
47
48
49
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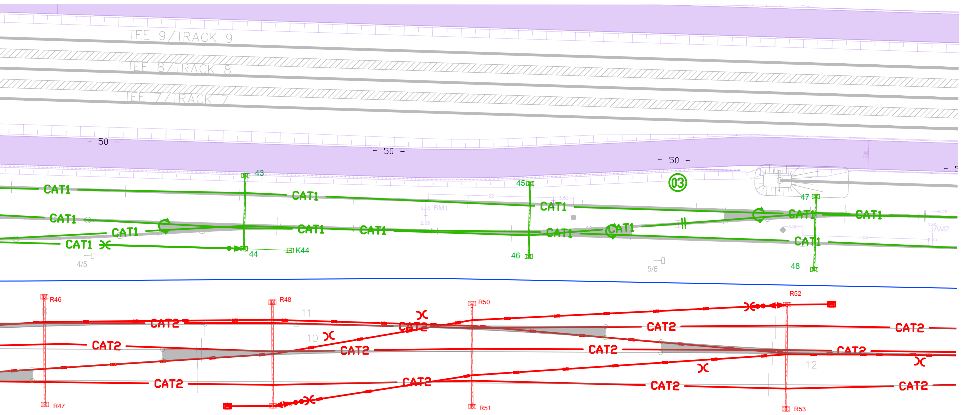
51
52


53
54
55
56
57
58
59
A
B
C
D
E
F
TEE 9/TRACK 9
TEE 8/TRACK 8
TEE 7/TRACK 7
- 50 -
- 50 -
- 50 -
03
43
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
CAT1
44
K44
4/5
45
46
BM1
47
48
5/6
AM2
R46
R47
R48
R50
R51
R52
R53
11
10
12
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2
CAT2

TINGMÄRGID

—— CAT1 ——	Eesti Raudtee 3 kV DC kontaktjuhe 1520 mm rööpmelaiusel raudteel
—— CAT2 ——	Rail Baltica 25 kV AC kontaktjuhe 1435 mm rööpmelaiusel raudteel
🟦	Ülemiste ühisterminal "Linda"
🟪	Teised planeeritavad projektid
🟦	Olemasolev