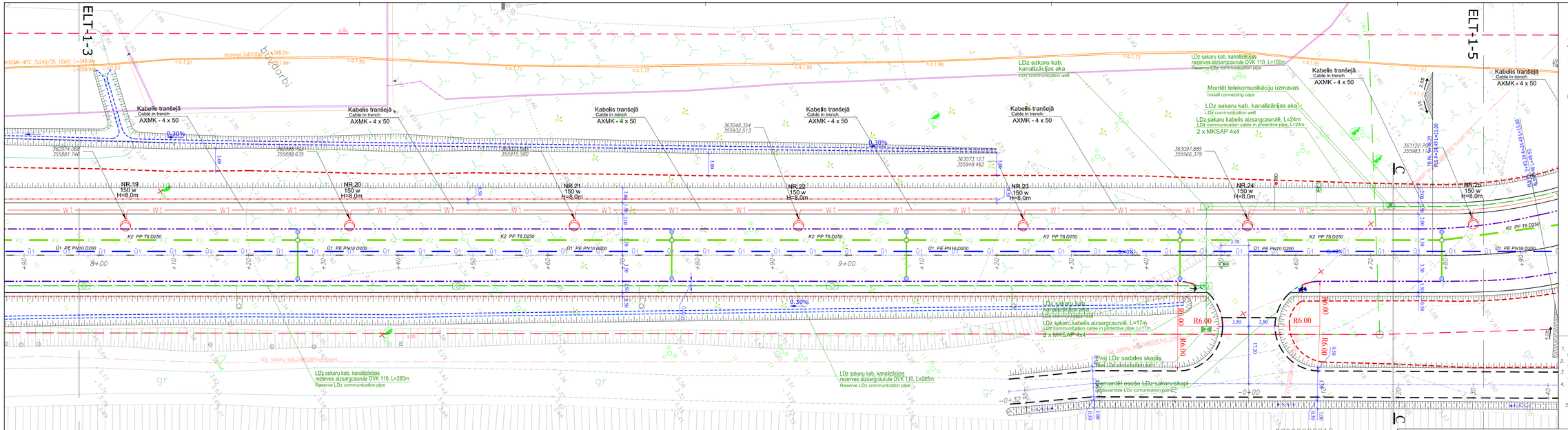
ELT1-1-3
ELT1-1-5
Kabelis transšejā
Cable in trench
AXMK - 4 x 50
NR.19
150 w
H=8,0m
NR.20
150 w
H=8,0m
NR.21
150 w
H=8,0m
NR.22
150 w
H=8,0m
NR.23
150 w
H=8,0m
NR.24
150 w
H=8,0m
NR.25
150 w
H=8,0m
K2 PP T8 D250
01 PE PN10 D200
LDz sakaru kab. kanalizācijas aka
LDz communication well
LDz sakaru kab. kanalizācijas rezerves aizsargcaurule DVK 110, L=285m
Reserve LDz communication pipe
LDz sakaru kabeļa aizsargcaurulē, L=24m
LDz communication cable in protective pipe, L=24m
2 x MKSAP 4x4
LDz sakaru kabeļa aizsargcaurulē, L=17m
LDz communication cable in protective pipe, L=17m
Montēt telekomunikāciju uzmavas
Install connecting caps
Proj. LDz sadales skapis
Proj. LDz distribution box
Demontēt esošo LDz sakaru skapi
Disassemble LDz comunication point
Jaunbūvējamā ielas ass
Projected street axis
Esošā ielas ass
Existing street axis
Projektēt