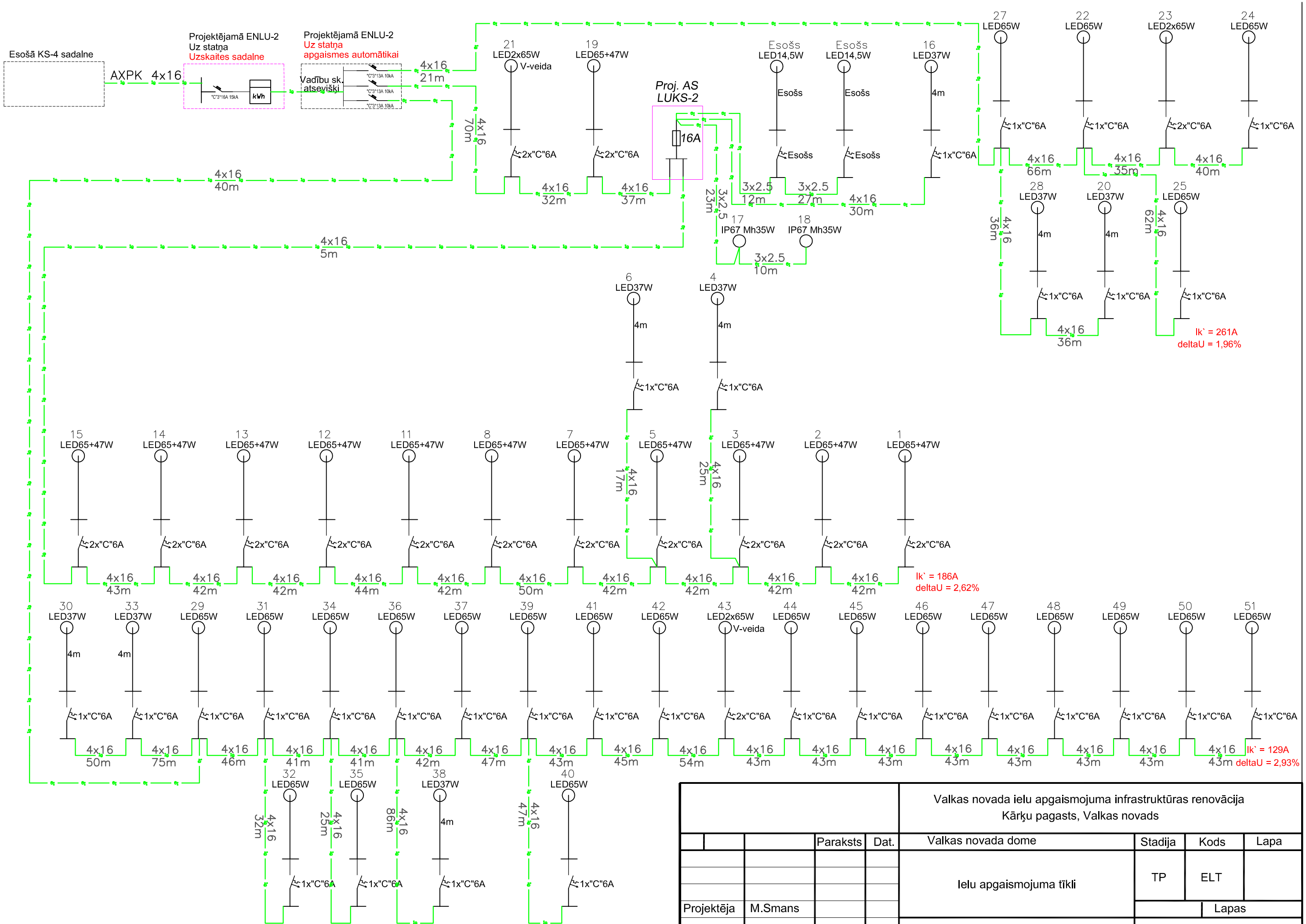
Esošā KS-4 sadalne
AXPK 4x16
Projektējamā ENLU-2
Uz statņa
Uzskaites sadalne
*C*3*16A 15kA
kWh
Projektējamā ENLU-2
Uz statņa
apgaismes automātikai
Vadību sk.
atsevišķi
*C*3*13A 10kA
*C*3*13A 10kA
*C*3*13A 10kA
4x16
21m
4x16
70m
4x16
40m
4x16
5m
21
LED2x65W
V-veida
19
LED65+47W
Proj. AS
LUKS-2
16A
Esošs
LED14,5W
Esošs
Esošs
LED14,5W
Esošs
16
LED37W
4m
27
LED65W
22
LED65W
23
LED2x65W
24
LED65W
1x"C"6A
2x"C"6A
4x16
32m
4x16
37m
4x16
23m
3x2.5
3x2.5
12m
3x2.5
27m
4x16
30m
4x16
66m
4x16
35m
4x16
40m
4x16
36m
17
IP67 Mh35W
18
IP67 Mh35W
3x2.5
10m
28
LED37W
20
LED37W
25
LED65W
4m
4x16
62m
4x16
36m
6
LED37W
4
LED37W
4m
15
LED65+47W
14
LED65+47W
13
LED65+47W
12
LED65+47W
11
LED65+47W
8
LED65+47W
7
LED65+47W
5
LED65+47W
3
LED65+47W
2
LED65+47W
1
LED65+47W
4x16
17m
4x16
25m
4x16
43m
4x16
42m
4x16
42m
4x16
44m
4x16
42m
4x16
50m
4x16
42m
4x16
42m
4x16
42m
4x16
42m
Ik` = 261A
deltaU = 1,96%
Ik` = 186A
deltaU = 2,62%
30
LED37W
33
LED37W
29
LED65W
31
LED65W
34
LED65W
36
LED65W
37
LED65W
39
LED65W
41
LED65W
42
LED65W
43
LED2x65W
V-veida
44
LED65W
45
LED65W
46
LED65W
47
LED65W
48
LED65W
49
LED65W
50
LED65W
51
LED65W
4x16
50m
4x16
75m
4x16
46m
4x16
41m
4x16
41m
4x16
42m
4x16
47m
4x16
43m
4x16
45m
4x16
54m
4x16
43m
4x16
43m
4x16
43m
4x16
43m
4x16
43m
4x16
43m
4x16
43m
4x16
43m
Ik` = 129A
deltaU = 2,93%
32
LED65W
35
LED65W
38
LED37W
40
LED65W
4x16
32m
4x16
25m
4x16
86m
4x16
47m
Valkas novada ielu apgaismojuma infrastruktūras renovācija
Kārķu pagasts, Valkas novads
Paraksts
Dat.
Valkas novada dome
Stadija
Kods
Lapa
Ielu apgaismojuma tīkli
TP
ELT
Projektēja
M.Smans
Lapas
Apgaismojuma tīkla
Aprēķinu shēma
Arnolds Laumanis
Sertifikāts Nr.70-0444