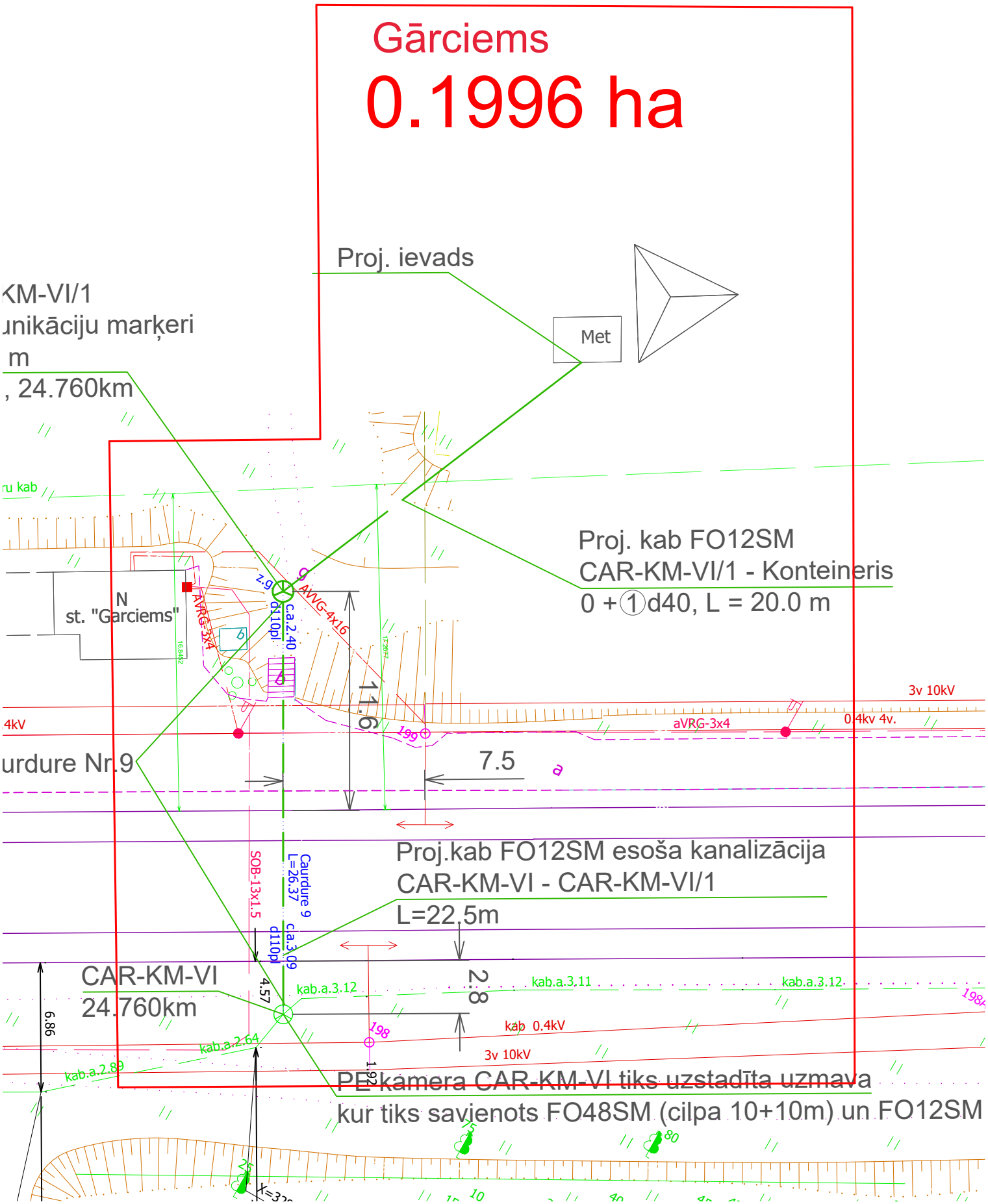
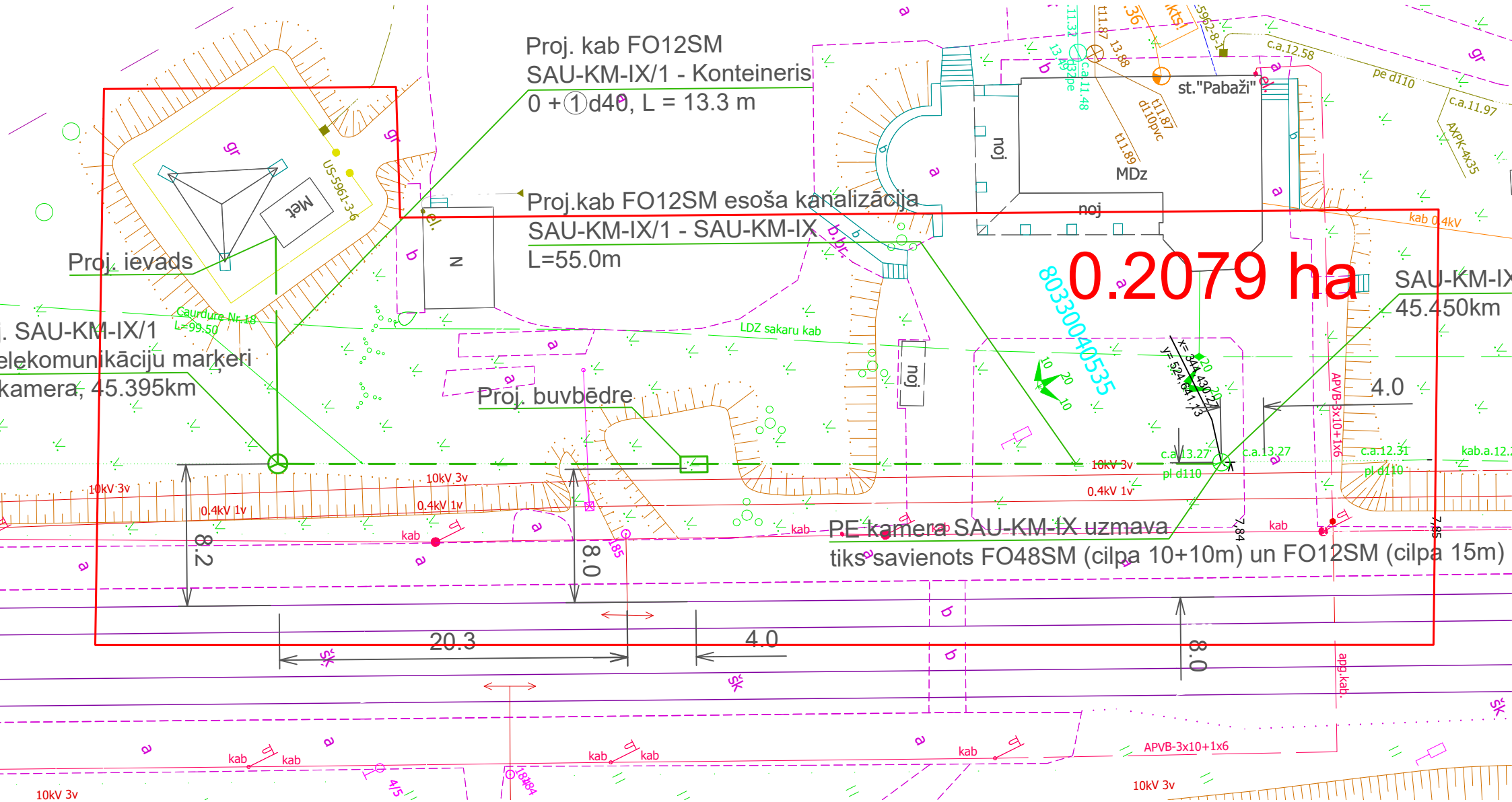

Gārciems
0.1996 ha
Proj. ievads
Met
KM-VI/1
unikāciju marķeri
m
, 24.760km
Proj. kab FO12SM
CAR-KM-VI/1 - Konteineris
0 + 1 d40, L = 20.0 m
N
st. "Garciems"
AVRG-3x4
AVNG-4x16
c.a.2.40
d110pl
11.6
7.5
3v 10kV
aVRG-3x4
0.4kv 4v.
urdure Nr.9
Proj.kab FO12SM esoša kanalizācija
CAR-KM-VI - CAR-KM-VI/1
L=22.5m
SOB-13x1.5
Caurdure 9
L=26.37
c.a.3.09
d110pl
CAR-KM-VI
24.760km
4.57
2.8
kab.a.3.12
kab.a.3.11
kab.a.3.12
kab 0.4kV
3v 10kV
6.86
kab.a.2.64
kab.a.2.89
PE kamera CAR-KM-VI tiks uzstadīta uzmava
kur tiks savienots FO48SM (cilpa 10+10m) un FO12SM

Pabaži


Proj. kab FO12SM
SAU-KM-IX/1 - Konteineris
0 +①d40, L = 13.3 m
Proj.kab FO12SM esoša kanalizācija
SAU-KM-IX/1 - SAU-KM-IX
L=55.0m
Proj. ievads
. SAU-KM-IX/1
elekomunikāciju marķeri
kamera, 45.395km
Proj. buvbēdre
0.2079 ha
SAU-KM-IX
45.450km
PE kamera SAU-KM-IX uzmava
tiks savienots FO48SM (cilpa 10+10m) un FO12SM (cilpa 15m)
8.2
8.0
20.3
4.0
4.0
8.0
st."Pabaži"
MDz
noj
Met
US-5961-3-6
Caurdure Nr.18
L=99.50
LDZ sakaru kab
10kV 3v
0.4kV 1v
kab
APVB-3x10+1x6
pe d110
c.a.12.58
c.a.11.97
AXPK-4x35
kab 0.4kV
c.a.13.27
c.a.12.31
pl d110
kab.a.12.
apg.kab.
8033004053 5
X= 341 430.24
Y= 524 641.73