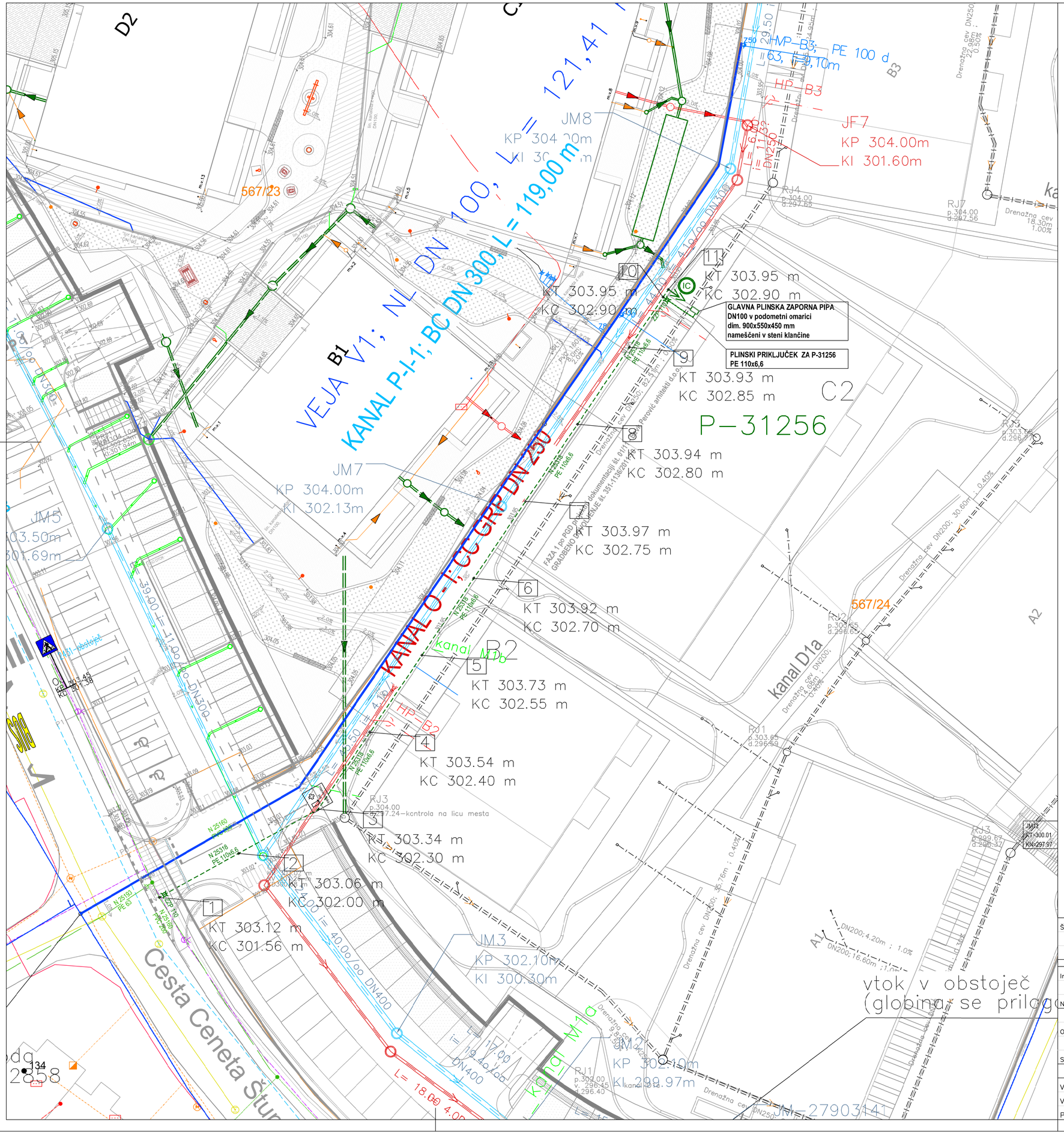
VEJA V1; NL DN 100, L= 121,41 m
KANAL P-I-1; BC DN 300, L= 119,00 m
KANAL O-I; CC GRP DN 250
JM8
KP 304.00m
KI 301.60m
JF7
KP 304.00m
KI 301.60m
HP-B3; PE 100 d
L= 63, 29,10m
B3
HP B3
DN250
i= 11.50%
L= 6.00
RJ4
p.304.00
d.297.65
RJ7
p.304.00
d.297.56
Drenažna cev DN250; 22.98m; 0.50%
Drenažna cev 18.30m 1.00%
567/23
11
KT 303.95 m
KC 302.90 m
10
KT 303.95 m
KC 302.90 m
GLAVNA PLINSKA ZAPORNA PIPA
DN100 v podometni omarici
dim. 900x550x450 mm
nameščeni v steni klančine
9
PLINSKI PRIKLJUČEK ZA P-31256
PE 110x6,6
KT 303.93 m
KC 302.85 m
C2
P-31256
8
KT 303.94 m
KC 302.80 m
7
KT 303.97 m
KC 302.75 m
6
KT 303.92 m
KC 302.70 m
5
KT 303.73 m
KC 302.55 m
4
KT 303.54 m
KC 302.40 m
3
KT 303.34 m
KC 302.30 m
2
KT 303.06 m
KC 302.00 m
1
KT 303.12 m
KC 301.56 m
JM7
KP 304.00m
KI 302.13m
JM5
303.50m
301.69m
JM3
KP 302.10m
KI 300.30m
JM2
KP 302.19m
KI 299.97m
JM1
KT 300.01
KN 297.97
RJ1
p.303.65
d.296.69
RJ2
p.303.65
d.296.65
RJ3
p.304.00
d.297.24–kontrola na licu mesta
RJ3
p.299.67
d.296.37
kanal D1a
kanal M1b
kanal M1a
567/24
A1
A2
B1
B2
C1
C2
Cesta Cenete Šturma
vtok v obstoječ
(globina se prilag
FAZA I po PGD (DNRH) dokumentacija št. 351-1136/2016
GRADBENO DOVOLJENJE št. 351-1136/2016
Drenažna cev DN200; 30.60m ; 0.40%
Drenažna cev DN200; 30.76m ; 0.40%
DN200; 4.20m ; 1.0%
DN200; 16.60m ; 1.0%
Drenažna cev DN250; 9.98m ; 1.0%
Drenažna cev DN250; 9.98m ; 1.0%
Drenažna cev DN250; 9.98