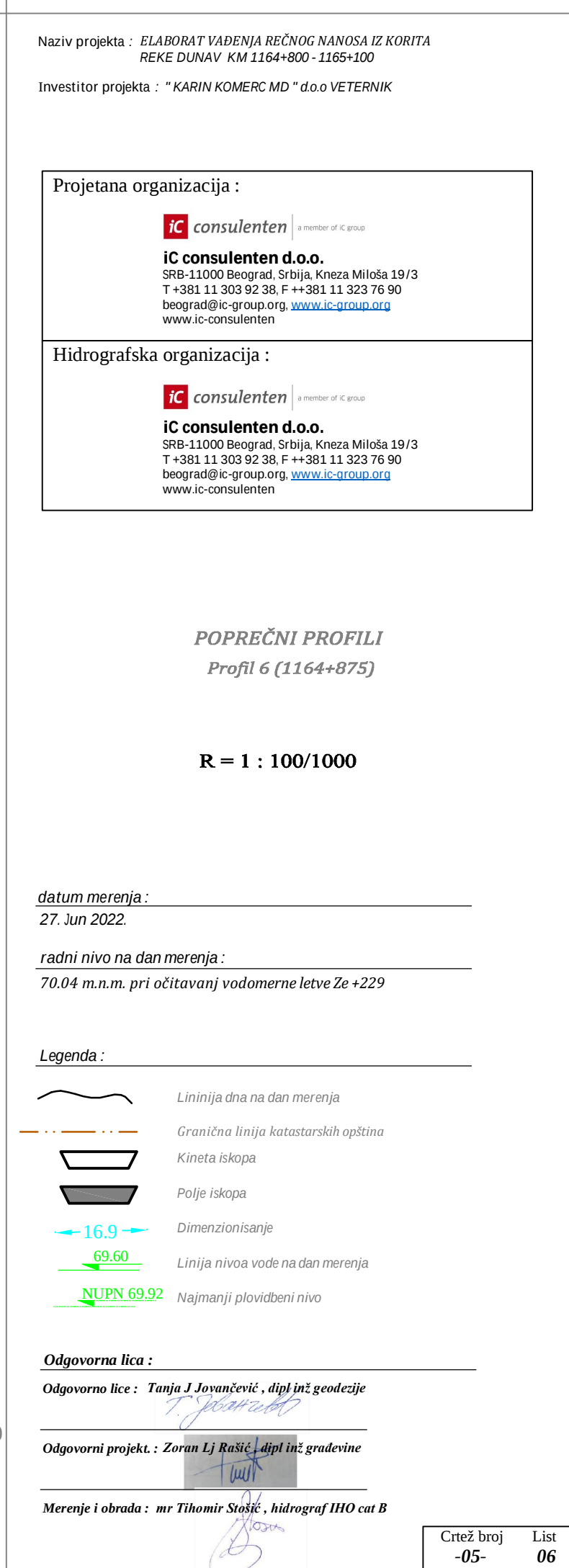
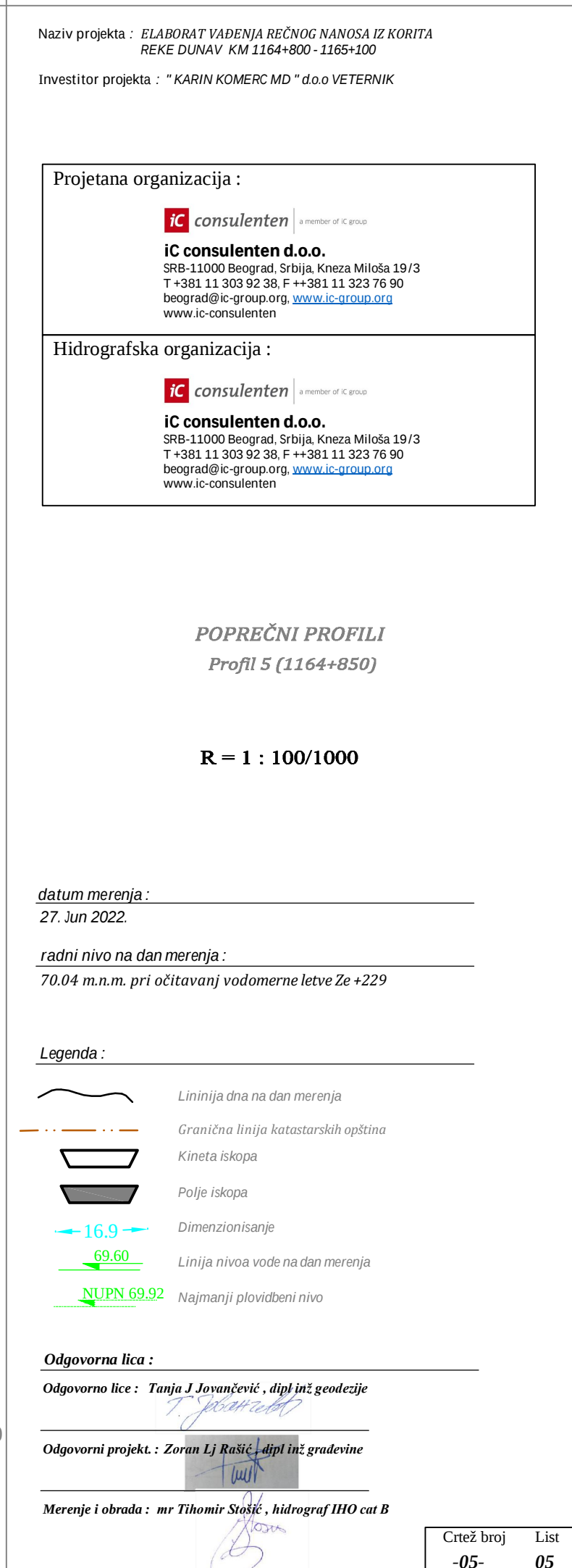
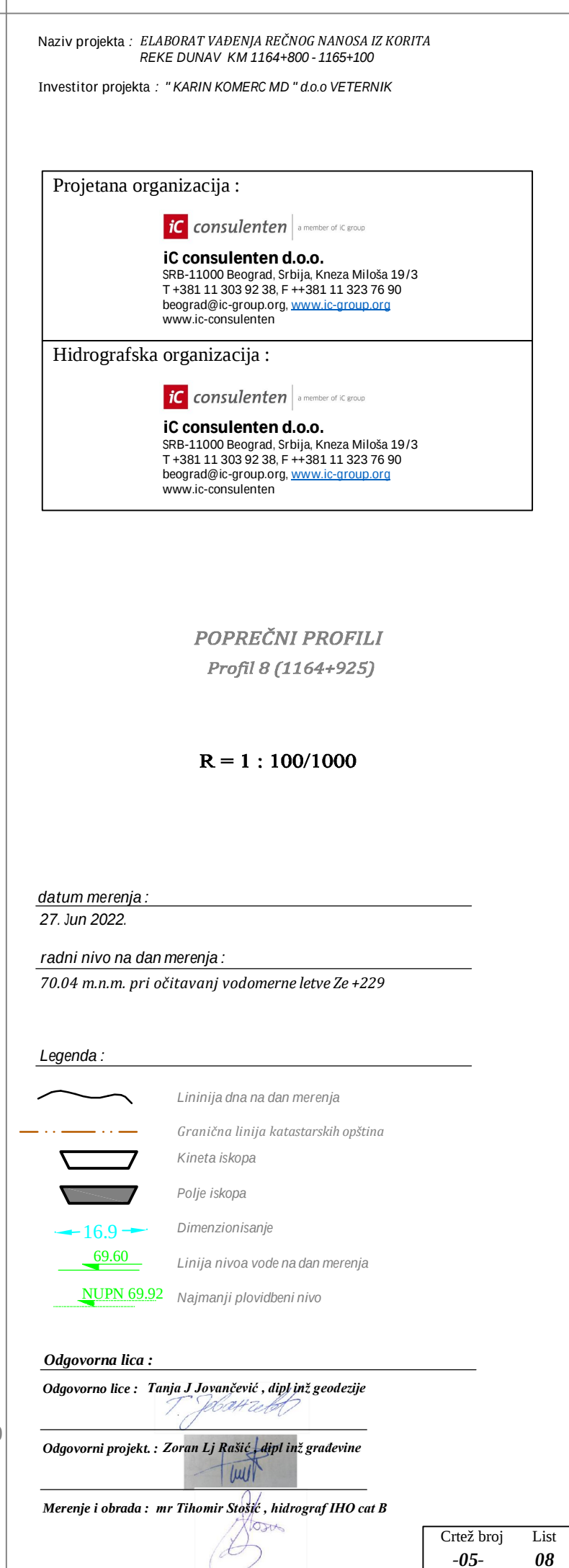
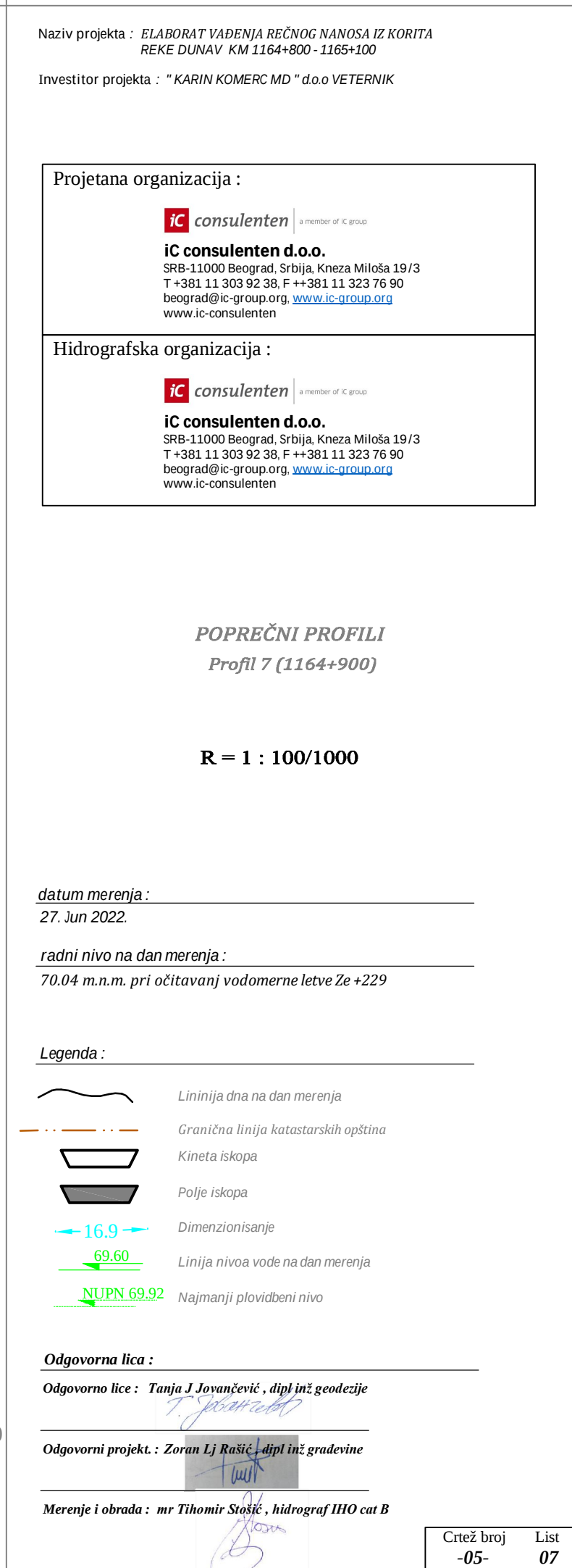
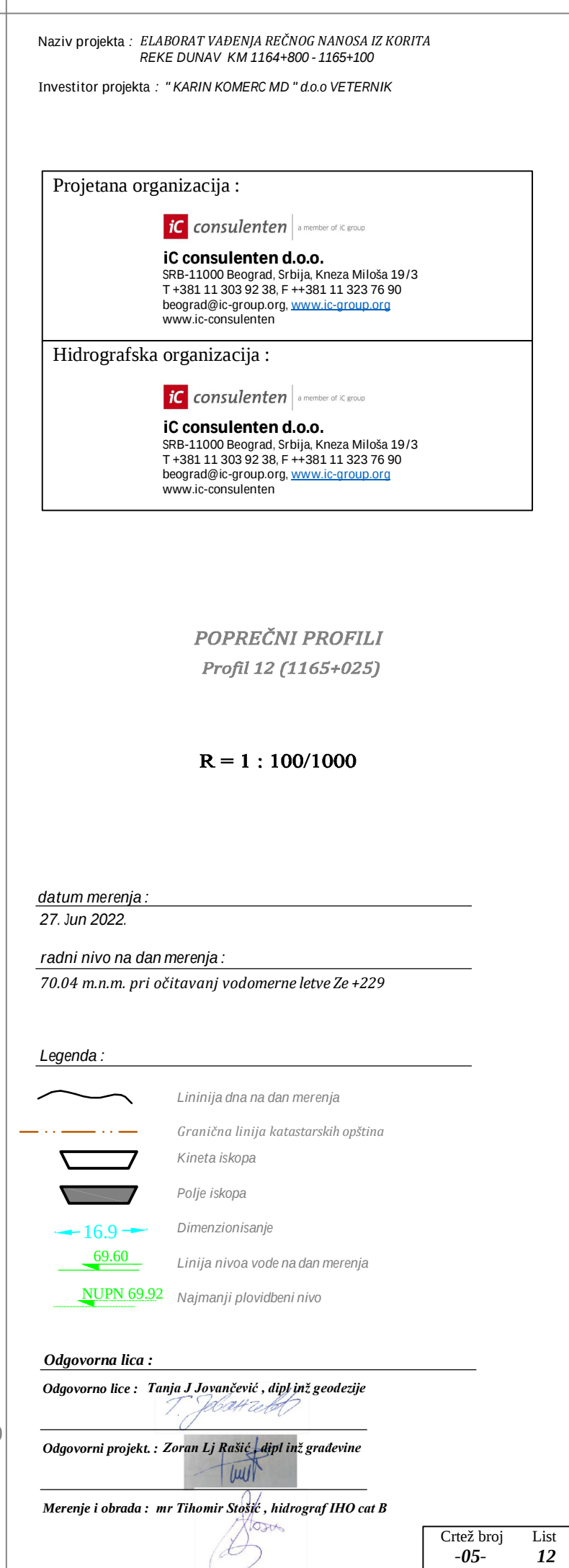
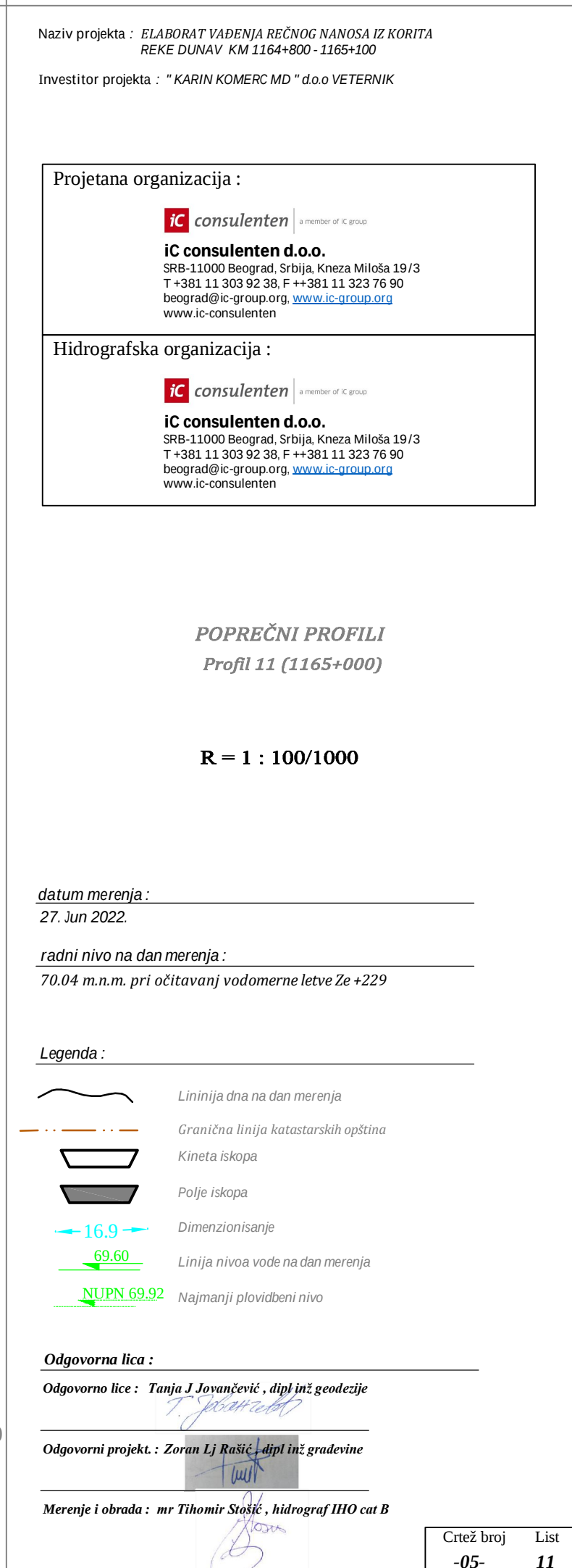
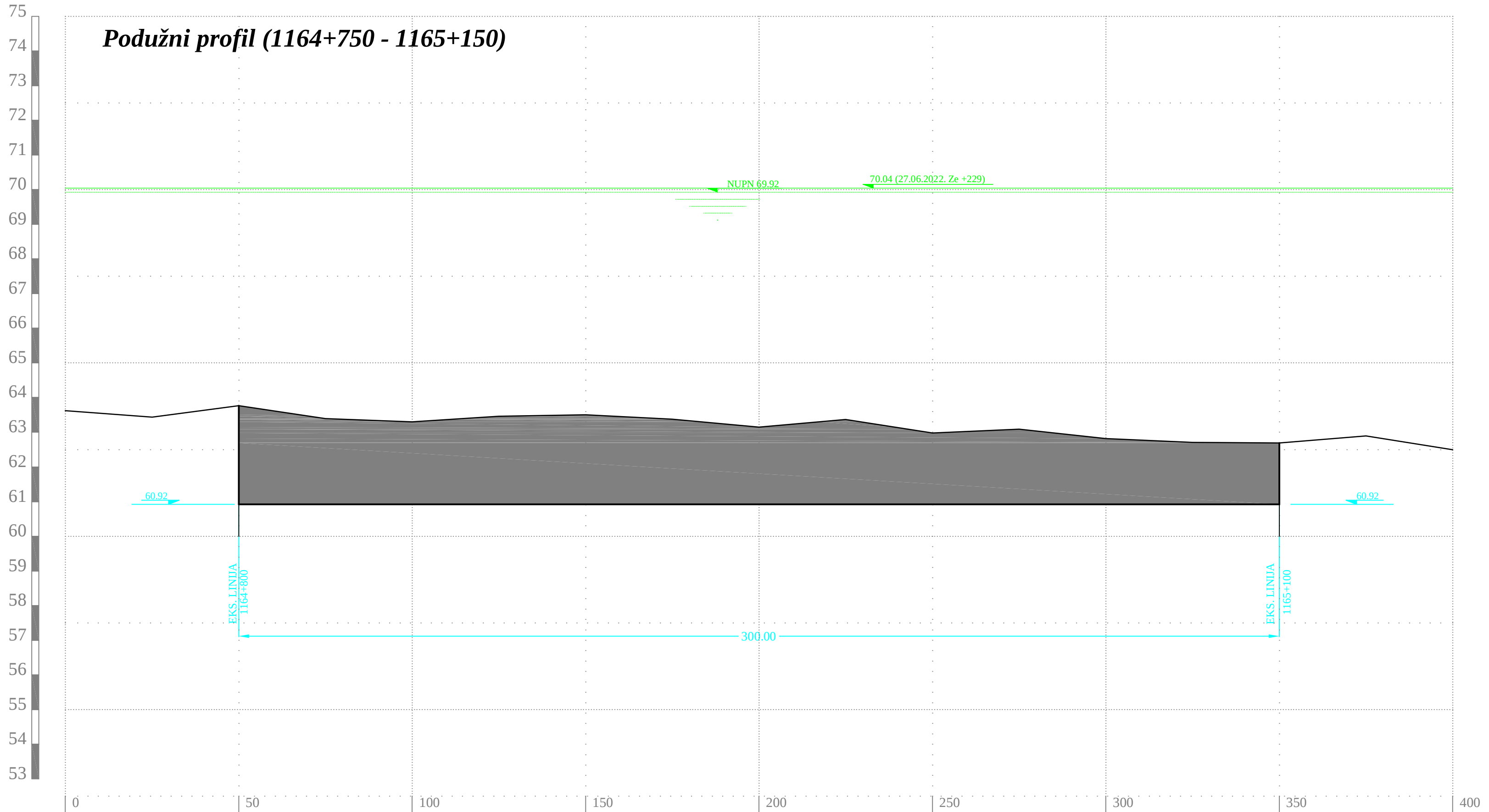










PROFIL	Profil 1	Profil 2	Profil 3	Profil 4	Profil 5	Profil 6	Profil 7	Profil 8	Profil 9	Profil 10	Profil 11	Profil 12	Profil 13	Profil 14	Profil 15	Profil 16	Profil 17
STACIONAŽA	1164+750	1164+775	1164+800	1164+825	1164+850	1164+875	1164+900	1164+925	1164+950	1164+975	1165+000	1165+025	1165+050	1165+075	1165+100	1165+125	1165+150
KOTA TERENA	63.62	63.44	63.77	63.39	63.30	63.46	63.50	63.38	63.15	63.37	62.98	63.09	62.82	62.71	62.69	62.89	62.50
PRO. KOTA ISKPA			60.92	60.92	60.92	60.92	60.92	60.92	60.92	60.92	60.92	60.92	60.92	60.92	60.92		

Naziv projekta : ELABORAT VAĐENJA REČNOG NANOSA IZ KORITA
REKE DUNAV KM 1164+800 - 1165+100

Investitor projekta : "KARIN KOMERC MD " d.o.o VETERNIK

Projetana organizacija :

iC consulenten d.o.o.
SRB-11000 Beograd, Srbija, Kneza Miloša 19/3
T +381 11 303 92 38, F ++381 11 323 76 90
beograd@ic-group.org, www.ic-group.org
www.ic-consulenten

Hidrografska organizacija :

iC consulenten d.o.o.
SRB-11000 Beograd, Srbija, Kneza Miloša 19/3
T +381 11 303 92 38, F ++381 11 323 76 90
beograd@ic-group.org, www.ic-group.org
www.ic-consulenten

PODUŽNI PROFIL
1165+150 - 1165+250

R = 1 : 100/1000

datum merenja :
27. Jun 2022.

radni nivo na dan merenja :
70.04 m.n.m. pri očitavanj vodomerne letve Ze +229

- Legenda :
- Lininija dna na dan merenja
 - Granična linija katastarskih opština
 - Kinet a iskopa
 - Polje iskopa
 - Dimenzionisanje
 - Linija nivoa vode na dan merenja
 - Najmanji plovibdeni nivo

Odgovorna lica :

Odgovorno lice : Tanja J Jovančević , dipl inž geodezije

Odgovorni projekt : Zoran Lj Rašić , dipl inž građevine

Merenje i obrada : mr Tihomir Stojić , hidrograf IHO cat B

Crtež broj

-06-

List

01