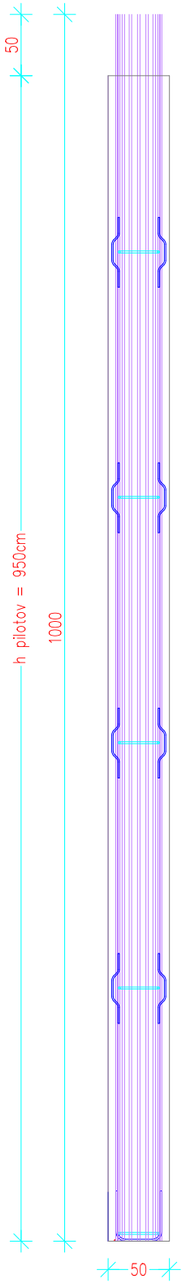
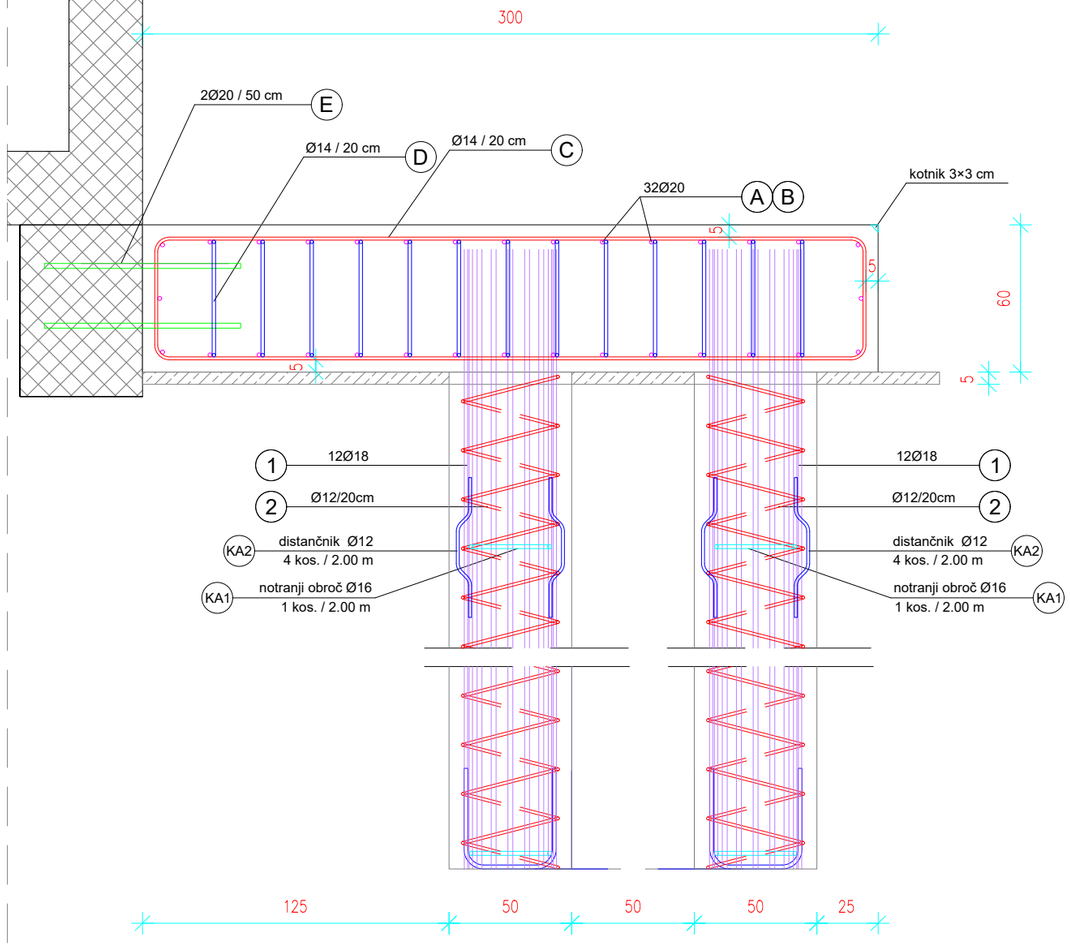
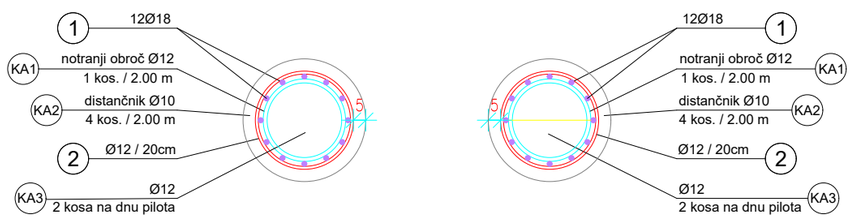
PILOTI
M 1:50



ARMATURNA RISBA
PILOTNE STENE
M 1:25

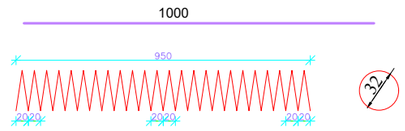




OBLIKA ARMATURE

ARMATURA V PILOTIH:

1 Ø18
64 × 12 kosov = 768 kosov
L = 10.00 m



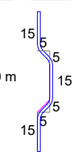
2 Ø12 / 20 cm
64 kosov
L = 60.45 m

DODATNA - KONSTRUKTIVNA ARMATURA V PILOTIH:

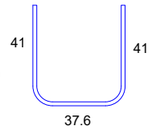
KA1 Ø16
1 kos / 2.00 m
l = 1.20 m



KA2 Ø12
4 kos / 2,00 m
l = 0.60 m

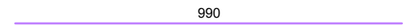


KA3 Ø16/20cm
2 kosa na dnu pilota
2 × 33 kosov = 66 kosov
l = 1.20 m

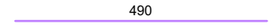


ARMATURA V GREDI:

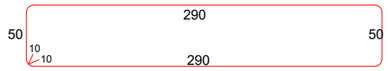
A Ø20/20cm
6 × 32 kosov = 192 kosov
l=9.90 m



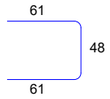
B Ø20/20cm
1 × 32 kosov = 32 kosov
l=4.90 m



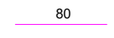
C Ø14/20cm
5 × 50 kosov = 250 kosov
1 × 25 kosov = 25 kosov
l=7.00 m



D Ø14/20cm
12 × 13 kosov = 156
l=1.70 m



E Ø20/50cm
2 × 115 kosov = 230 kosov
l = 0.80 m



LEGENDA:

B500(B) REBRASTA ARMATURA
C30/37, XC2, Dmax=16mm (PILOTI)
a = 5 cm (PILOTI)

C30/37 XD3, XF4 (GREDA)
a = 5 cm (GREDA)

C16/20 (PODBETON)
d= 5 cm

Sprememba:		Datum:	Podpis:
Sprememba:		Datum:	Podpis:

Naročnik: Občina Oplotnica, Goriška cesta 4, 2317 Oplotnica

Objekt: Zaščita pred plazenjem dveh gospodarskih objektov s hišno številko Zgornje Grušovje 6

Projektant: GEOING — PODJETJE ZA GEOTEHNIČNI IN GRADBENI INŽENIRING d.o.o., Primorska ulica 10, 2000 MARIBOR, IZS 1379

Del objekta:

Vrsta načrta/prikaza: PZI - Projekt za izvedbo

Naziv:	ime in priimek	Ident. št.:	podpis
OP:	Stanislav Dokl, u.d.i.g.	G - 1377	
Obdelal:	Leon Štelcer, d.i.g.		

Vsebina risbe (dokumenta): ARMATURNA RISBA PILOTNE STENE

Vrsta projekta:	PZI	št. proj.:	66 - VIII / 25
Klas. oznaka:		št. odmika:	
Datum: avgust 2025	Merilo: 1 : 25	Ident. oznaka:	Priloga: 20