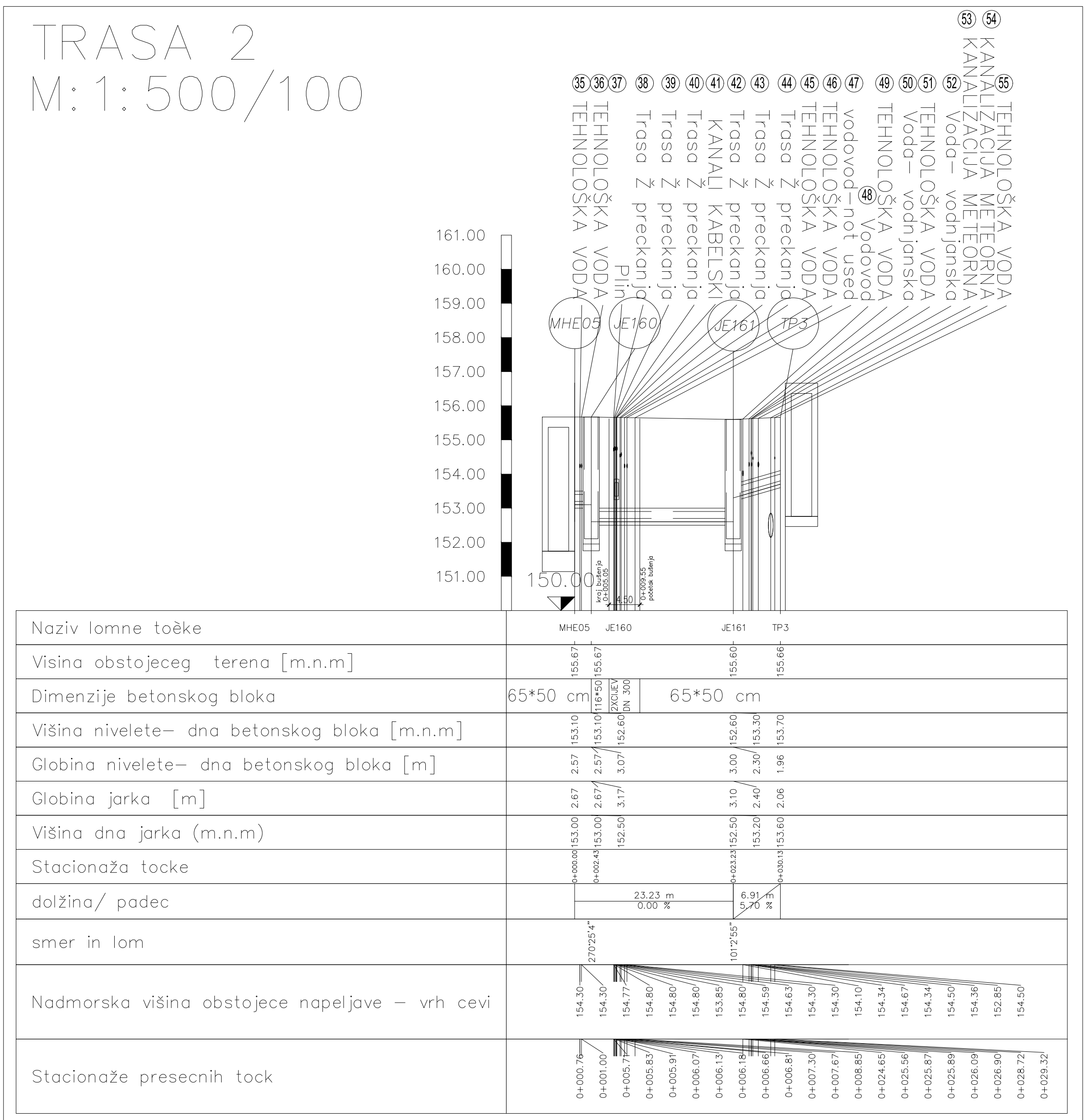
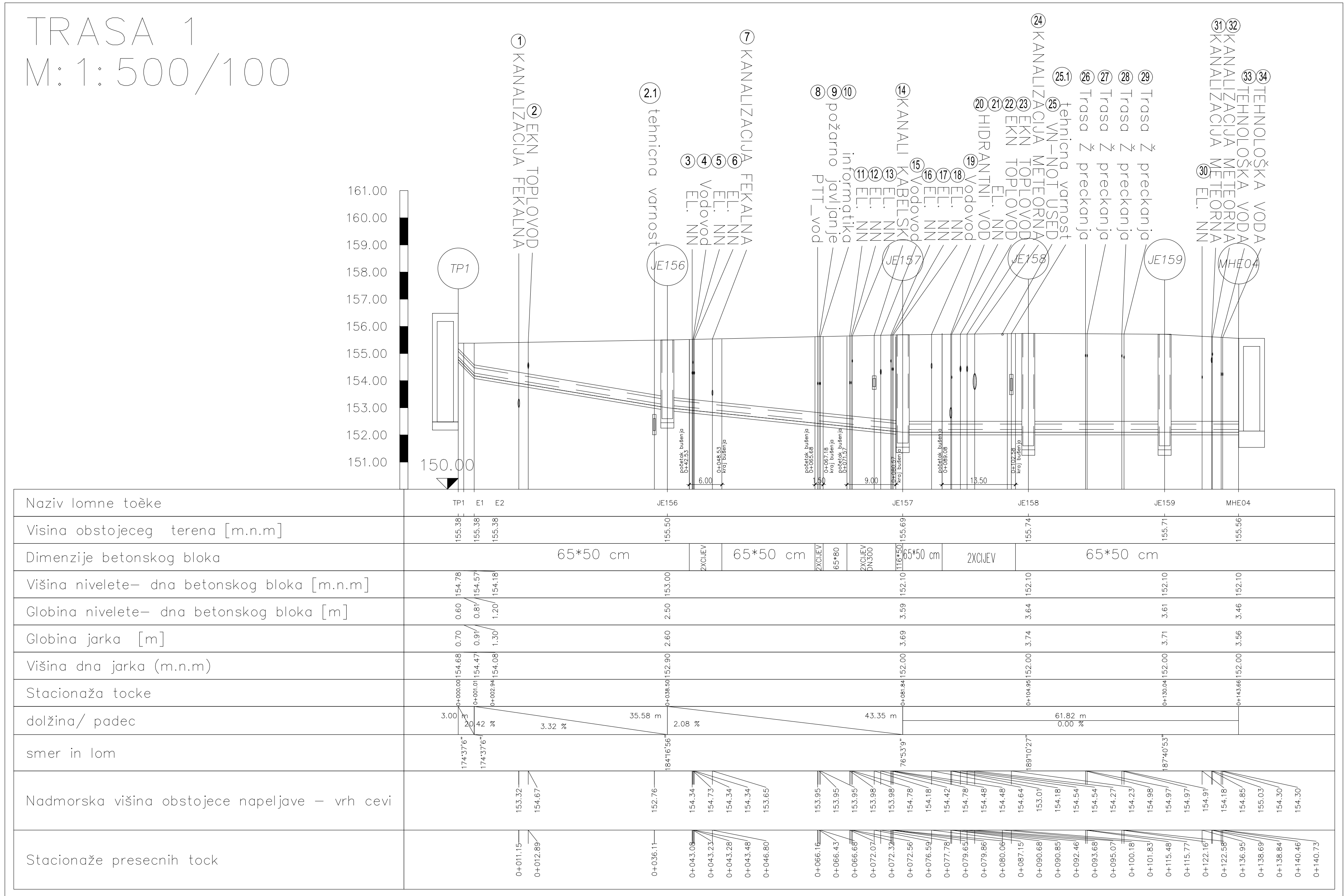


A
B
C
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G
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J
K



LEGENDA:

— KONTURA TERENA

== BETONSKI BLOK ZA ELEKTROINSTALACIJE

① — elektroinstalacije – križanje s podzemnim instalacijama

NOTE:

The actual height position of the existing installations should be determined by a test manual excavation (scoop) on the ground before the initial works. Work with existing installations should be carried out manually, taking care not to damage them.

MOD 1345-EE-L

NEW DRAWING H2.2-3

1. Interim Dwg. No.:	D-436-011-0-ID
Interim Sketch No.:	N/A
2. Design Mod. No.:	1345-EE-L
3. Drawing. Rev. No.:	
4. New Drawing. No.:	D-436-011
5. Resp. Eng.: R. ŠPIONJAK	Date: 05. 2025.
6. Cheker: B.LALATOVIĆ	Date: 05. 2025.

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

Longitudinal sections of underground electrical instalations

MADE	CHECKED	LE APPROVAL
R.ŠPIONJAK	D. VUKAS	J. KERIN

REFERENCE DRAWINGS:

SCALE 1:500/100

D-436-011

DRAWING NUMBER

SYSTEM

SH.NO.

REV.

Original Design Firm: EKONERG

Replaced Manual Drawing: N/A

Last Revision And Date: 0, 07.2025.

THIS IS A CAD DRAWING AND SHOULD NOT BE REVISED OR MODIFIED MANUALLY

0	07.2025	EKO	ISSUED PER MOD 1345-EE-L	D.V.	J.K.
NO.	DATE	BY	REVISION	CKD.	BY LE APPR.