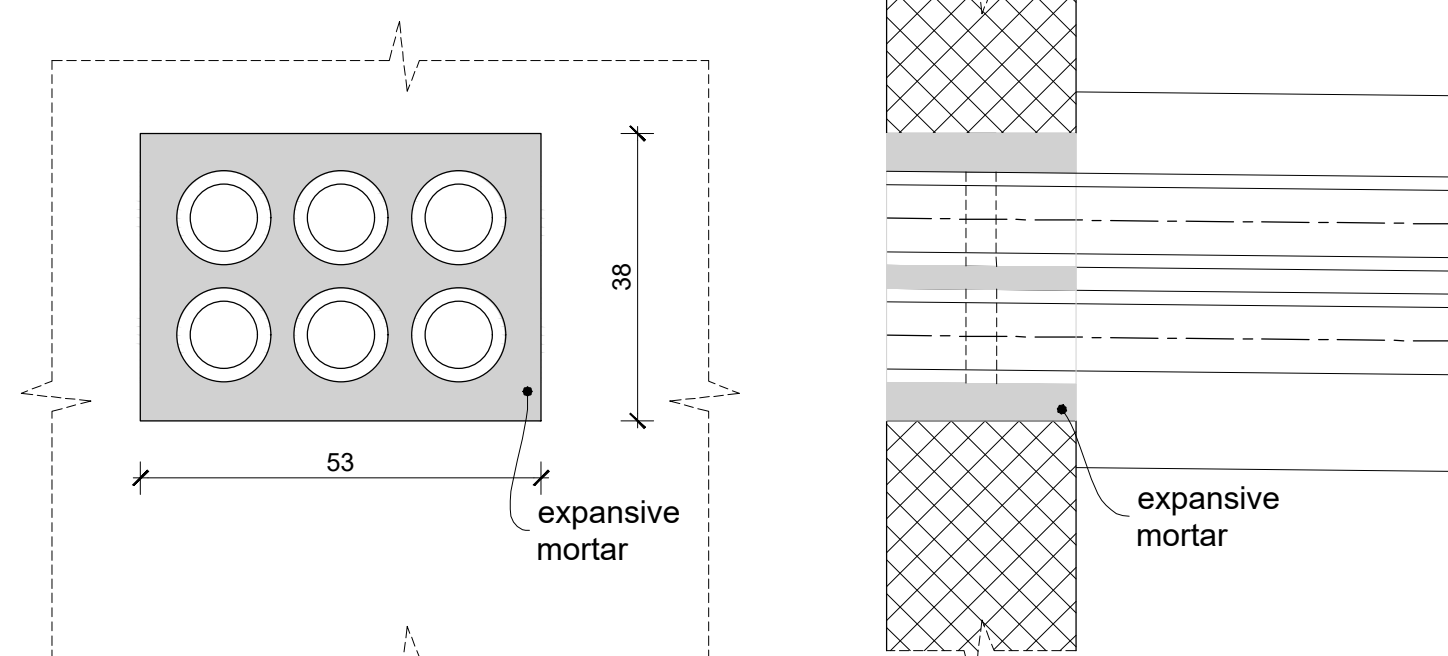




NOTES:

1. MATERIAL:

CONCRETE ACC. TO SIST EN 206, SIST 1026, SIST EN 1992-1-1

- construction concrete: C30/37 XC4/XF3 Cl 0,2 Dmax16
- concrete cover: min 4 cm
- lean concrete C12/15 X0
- execution class 2, tolerance class 1 acc. to SIST EN 13670 and national annex

REINFORCEMENT B500B ACC. TO SIST EN 10080, SIST EN 1992-1-1

2. CONCRETE SURFACE FINISH TYPE ACC. TO SIST EN 13670 AND NATIONAL ANNEX

FORMED SURFACES:

- visible surfaces: simple VB2
- invisible surface: basic VB0

UNFORMED STRUCTURES:

- visible surfaces: simple
- invisible surface: basic

3. ALL DIMENSIONS SHALL BE CHECKED AND ADJUSTED ON SIGHT

Palice - izveštsek			
Ø	Skupna dužina [m]	Teža enote [kg/m]	Skupna teža [kg]
B500B, Ø <= 12 mm			
12	1238.07	0.89	1099.41
Skupaj (B500B, Ø <= 12 mm)			1099.41
Skupaj			1099.41



1. Interim Dwg. No.:	D-436-023-0-IA
Interim Sketch No.:	N/A
2. Design Mod. No.:	1345-EE-L
3. Drawing, Rev. No.:	-
4. New Drawing. No.:	D-436-023
5. Resp. Eng.: R. ŠPIONJAK	Date: 05. 2025.
6. Checker: B.LATATOVIĆ	Date: 05. 2025.

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

Steel reinforcement layout for electrical manhole JE159



DESIGN ENGINEERING

		NUCLEAR POWER PLANT KRSKO		KRSKO, SLOVENIA
MADE		CHECKED		LE APPROVAL
1.	R.ŠPIONJAK	2.	D. VUKAS	3. J. KERIN

REFERENCES:
DRAWINGS:

SCALE

D-436-023

DRAWING NUMBER	SYSTEM	SH.NO.	RE
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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