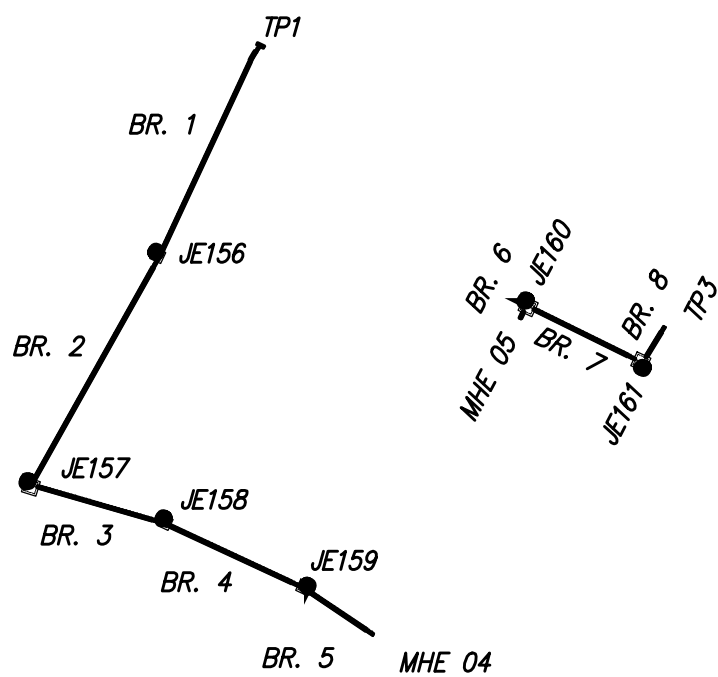
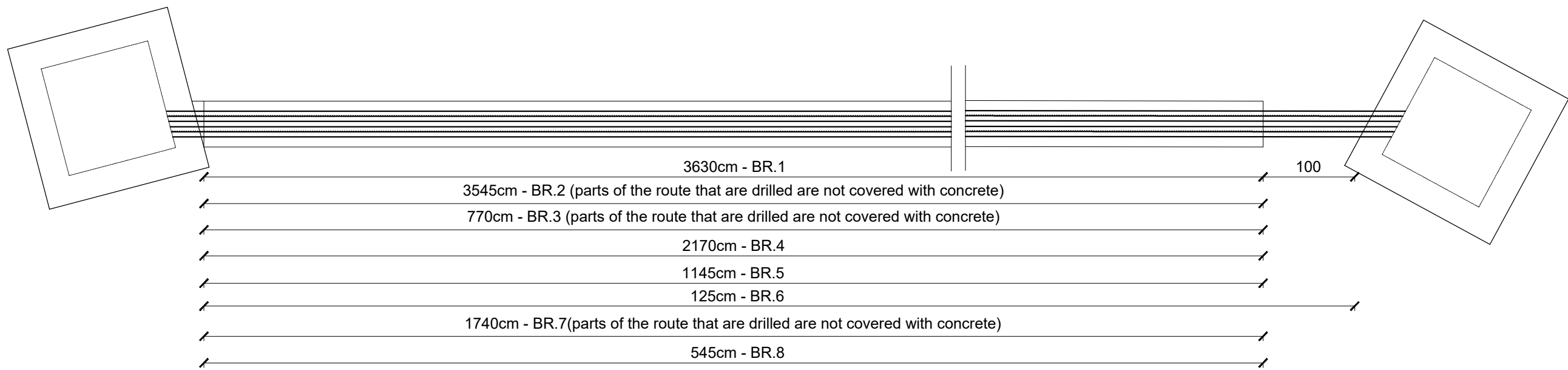
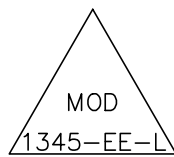
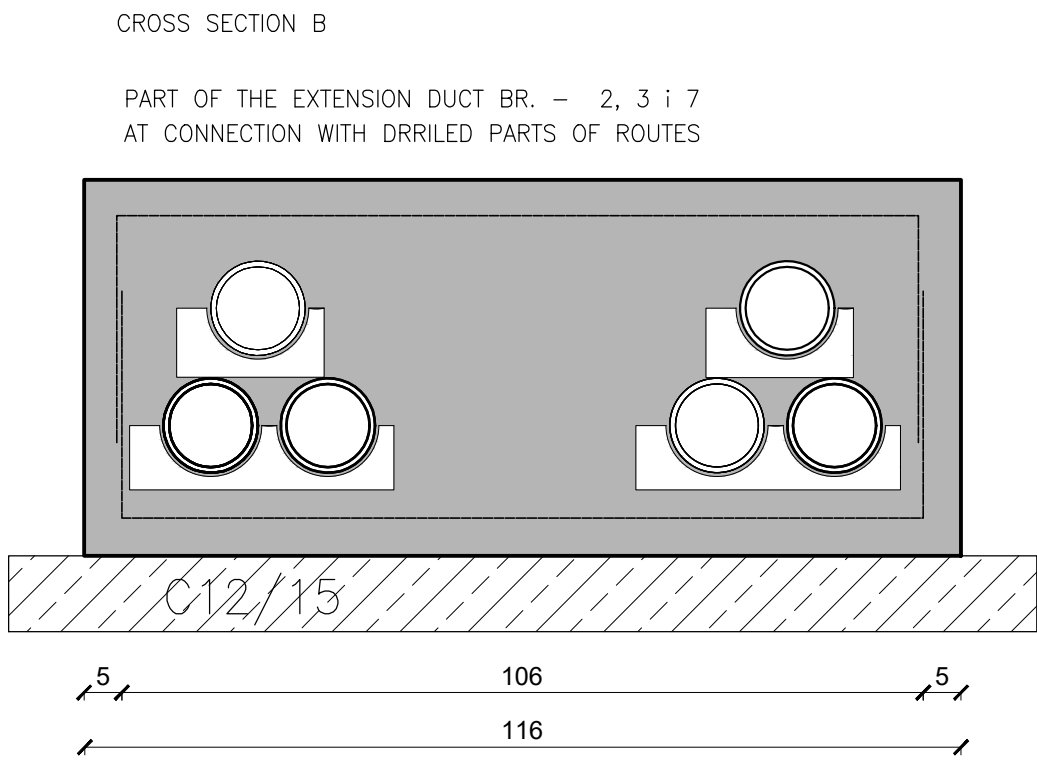
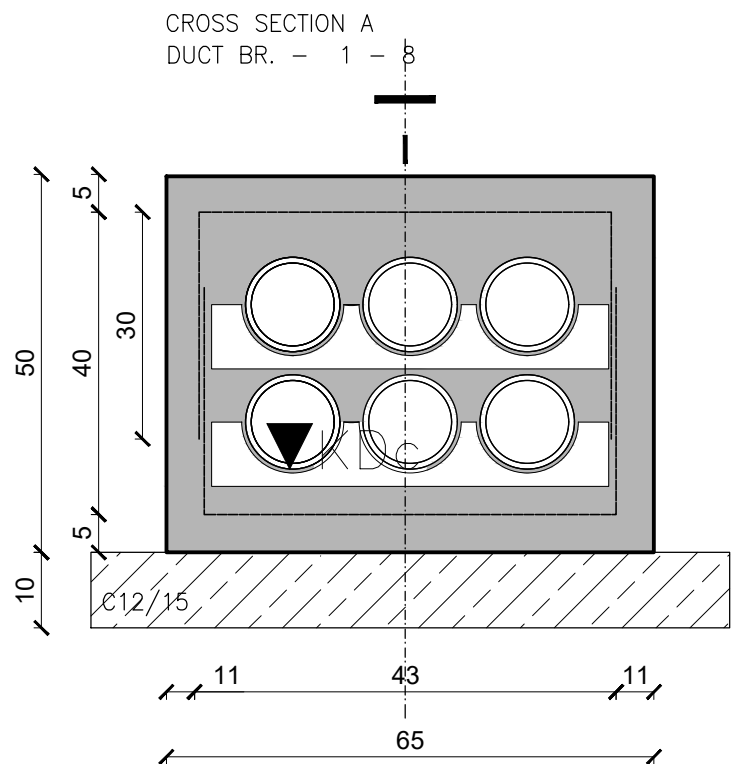




parts			piece for section B	piece for section A	kg
br. 1	36,30 m'	Q335		12 pcs 6,0m x 1,15 2 pcs 3,5m x 1,15	496
br. 2	39,95m' - 16,5 m' = 23,45m'	Q335	4 kom 1,8m x 1,66 4 kom 1,55m x 1,66 4 kom 1,0m x 1,66	4 pcs 6,0m x 1,15 2 psc 4,3m x 1,15 2 pcs 2,20m x 1,15	385
br. 3	19,7m' - 13,5 m' = 6,20m'	Q335	4 kom 1,5m x 1,66	2 pcs 6,0m x 1,15 2 psc 5,2m x 1,15	149
br. 4	21,70 m'	Q335		6 psc 6,0m x 1,15 2 pcs 5,5m x 1,15	295
br. 5	11,45 m'	Q335		4 psc 6,0m x 1,15	151
br. 6	1,25 m'	Q335		2 pcs 1,25m x 1,15	10
br. 7	17,4m' - 4,5 m' = 12,90m'	Q335	4 kom 1,0m x 1,66	4 pcs 6,0m x 1,15	187
br. 8	5,45 m'	Q335		2 pcs 5,45m x 1,15	295
total:					1968kg



NEW DRAWING H2.2-11

1. Interim Dwg. No.:	B-436-019-0-IC
Interim Sketch No.:	N/A
2. Design Mod. No.:	1345-EE-L
3. Drawing. Rev. No.:	-
4. New Drawing. No.:	B-436-019
5. Resp. Eng.:	R. ŠPIONJAK Date: 05. 2025.
6. Cheker:	B.LALATOVIĆ Date: 05. 2025.

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

Steel reinforcement layout for concrete duct protection block layout



DESIGN ENGINEERING

NUCLEAR POWER PLANT KRSKO KRSKO, SLOVENIA

MADE	CHECKED	LE APPROVAL
1. R.ŠPIONJAK	2. D. VUKAS	3. J. KERIN

REFERENCE DRAWINGS: B-436-019

SCALE 1:50				
	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.