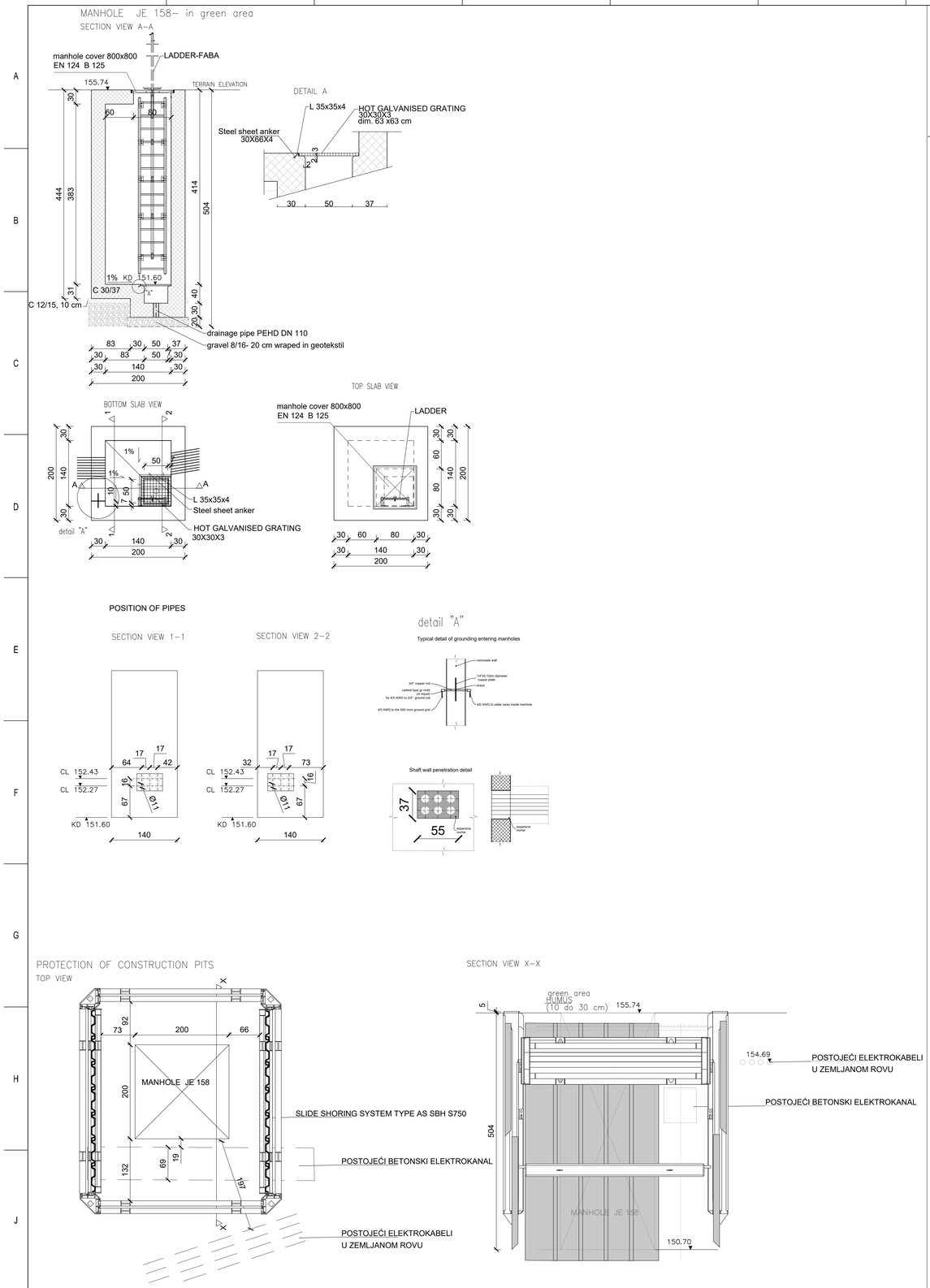

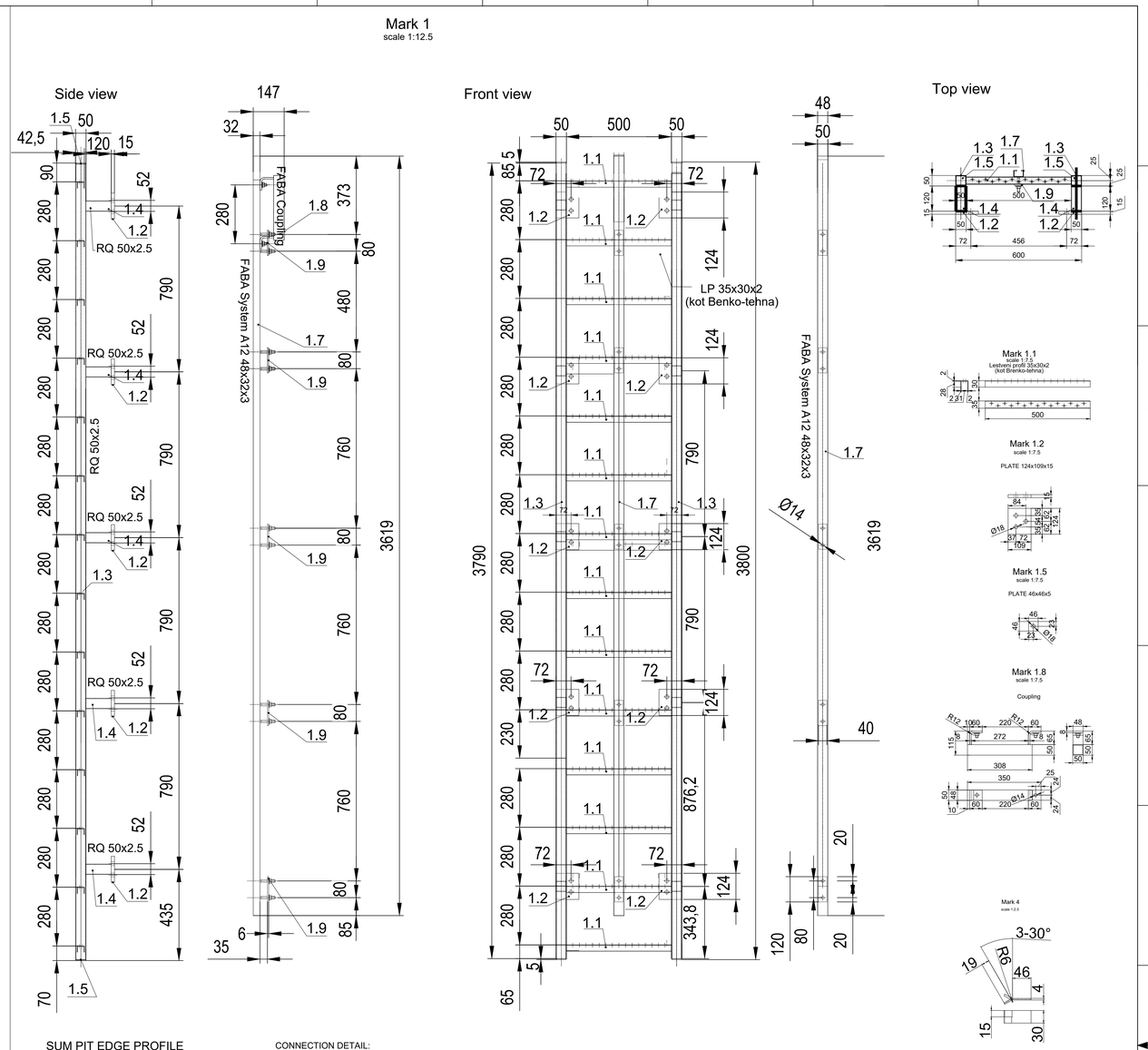

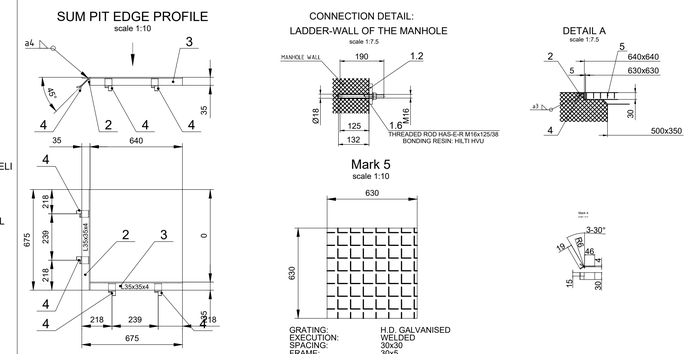

Mark	pcs.	name	dimensions			shape standard	material	material standard	weight(kg)	note
5	1	Grating 30/30	30	390	390	DIN 24537	S235JRG2	EN 10025/93	7.2	hot deep galvanised
4	4	Steel sheet	4	30	66	EN 10029/91	1.4301 (A2/304)	EN 10025/93	0.3	-
3	1	Profile-L35x35x4	35	35	400	DIN 1028	1.4301 (A2/304)	EN 10025/93	0.9	-
2	1	Profile-L35x35x4	35	35	435	DIN 1028	1.4301 (A2/304)	EN 10025/93	0.9	-
1	1	Ladder	-	-	-	-	VARIANT	-	83.6	-
								sum:	~ 93.3 kg	

Mark	pcs.	name	dimensions			material	weight(kg)	note
1.9	5	FABA Rail fitting (bolt length 72mm)	-	-	-	S 235JR	1.8	hot deep galvanised
1.8	1	FABA Coupling (bolt length 32mm)	50	50	308	S 235JR	2.0	hot deep galvanised
1.7	1	FABA A12 48x32x3	48	32	3619	S 235JR	11.2	hot deep galvanised
1.6	20	HAS-E-R M16x125/38	M16	-	190	class 8.8 hot deep galv.	10.3	-
1.5	4	Steel plate	5	46	46	S 235JR	0.3	hot deep galvanised
1.4	10	Profile-RQ 50x2.5	50	50	120	S 235JR	4.4	hot deep galvanised
1.3	2	Profile-RQ 50x2.5	50	50	3790	S 235JR	27.6	hot deep galvanised
1.2	10	Steel plate	15	109	124	S 235JR	16.2	hot deep galvanised
1.1	14	Lestveni profil-35x30x2	35	30	500	S 235JR	9.8	hot deep galvanised
							sum:	~ 83.6 kg

CONCRETE C 30/37
Cnom=Cmin+ΔCdev=4+1=5cm
STEEL B 500 B

MOD
1345–EE–L

NEW DRAWING

H2.2-6

1. Interim Dwg. No.:	D–436–014–0–IA		
Interim Sketch No.:	N/A		
2. Design Mod. No.:	1345–EE–L		
3. Drawing. Rev. No.:	–		
4. New Drawing. No.:	D–436–014		
5. Resp. Eng.:	R. ŠPIONJAK	Date:	05. 2025.
6. Cheker:	B.LALATOVIĆ	Date:	05. 2025.

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

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

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

Formwork plan for electrical manhole JE158

DESIGN ENGINEERING

NUCLEAR POWER PLANT KRSKO — KRSKO, SLOVENIA

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

REFERENCE DRAWINGS:

SCALE 1: 40

DRAWING NUMBER	SYSTEM	SH.NO.	REV.
D–436–014			0

IB

FILE: 4360140D.DWG, SPREJEL: