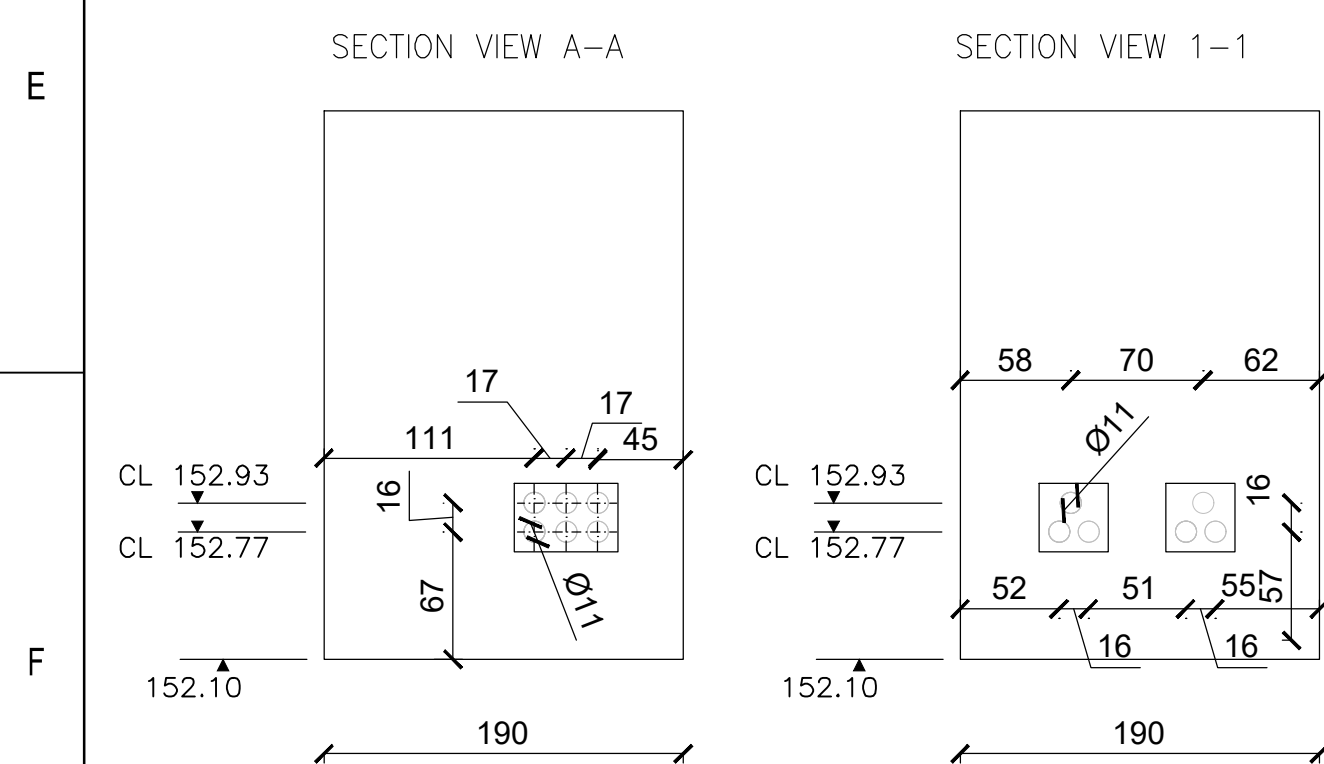
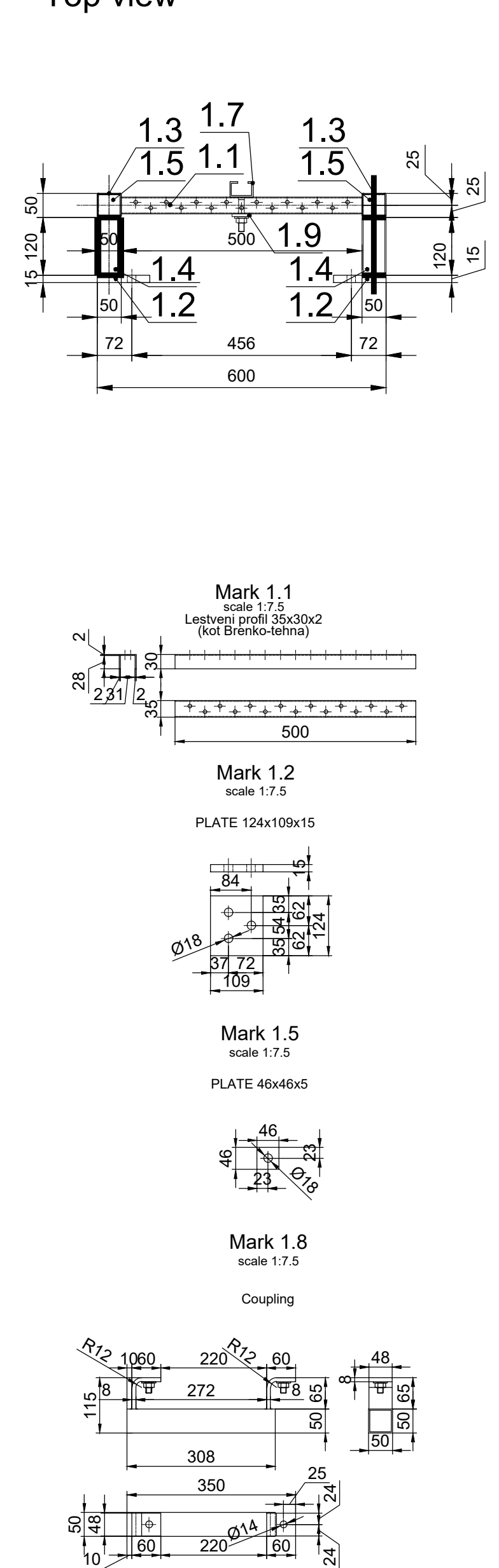
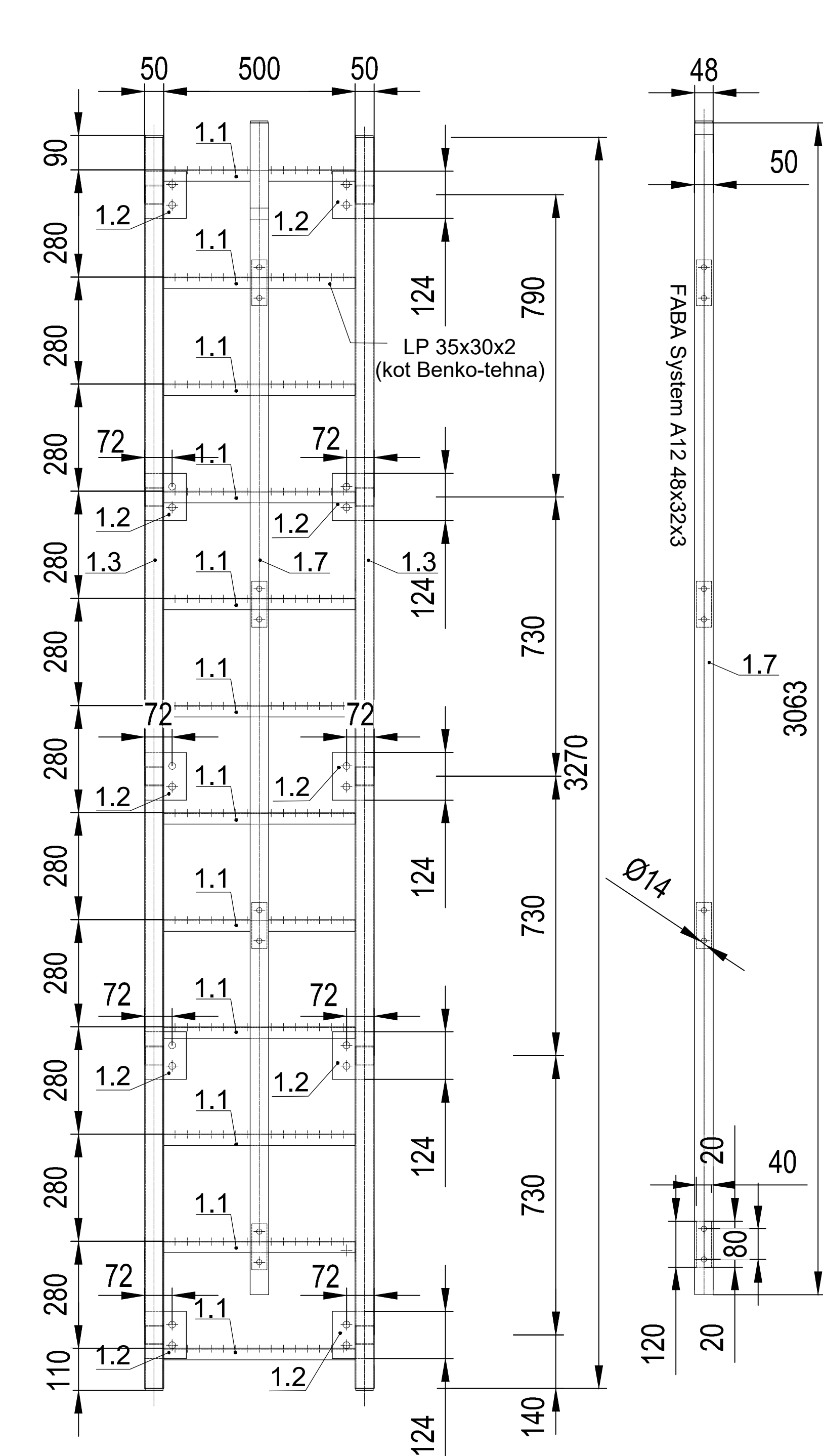
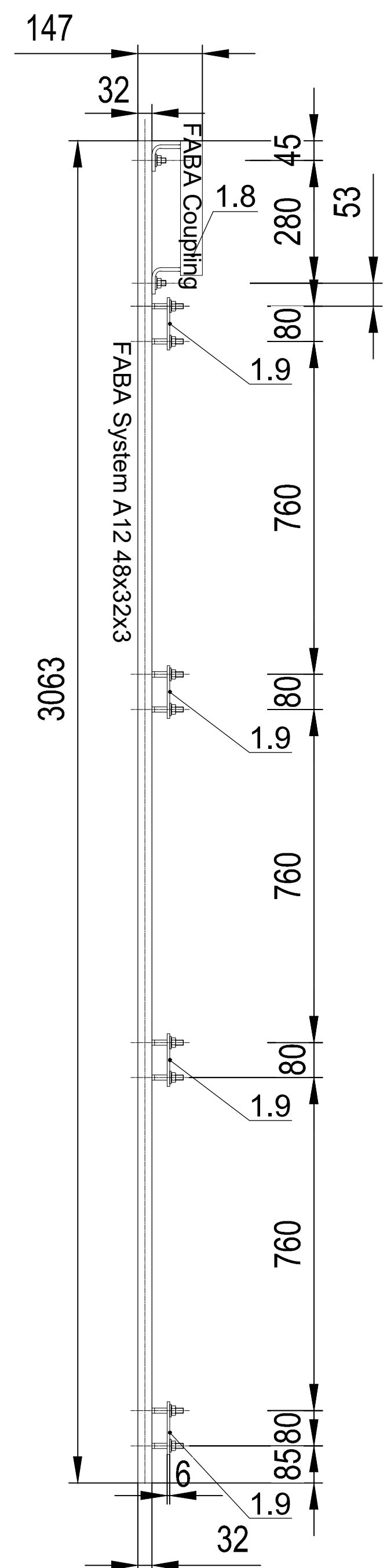
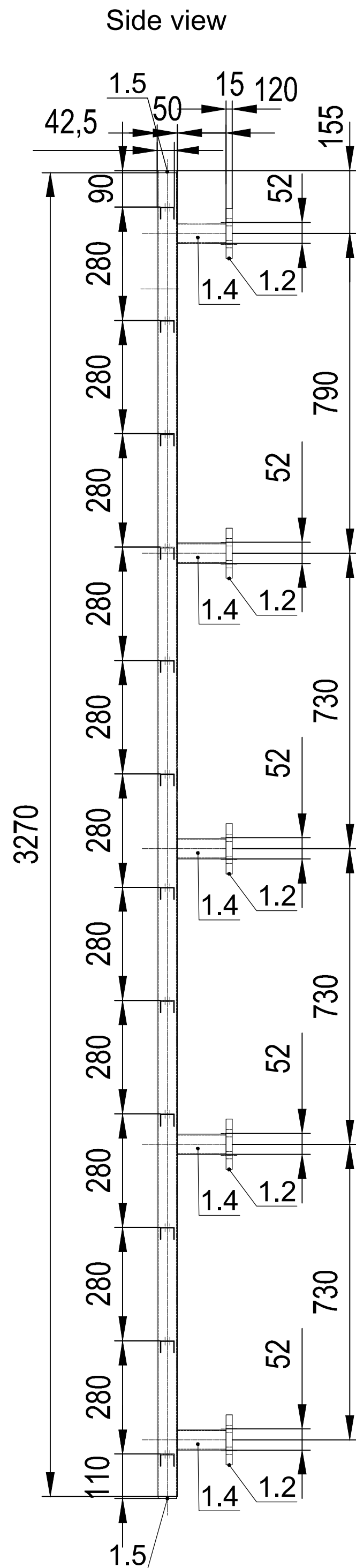
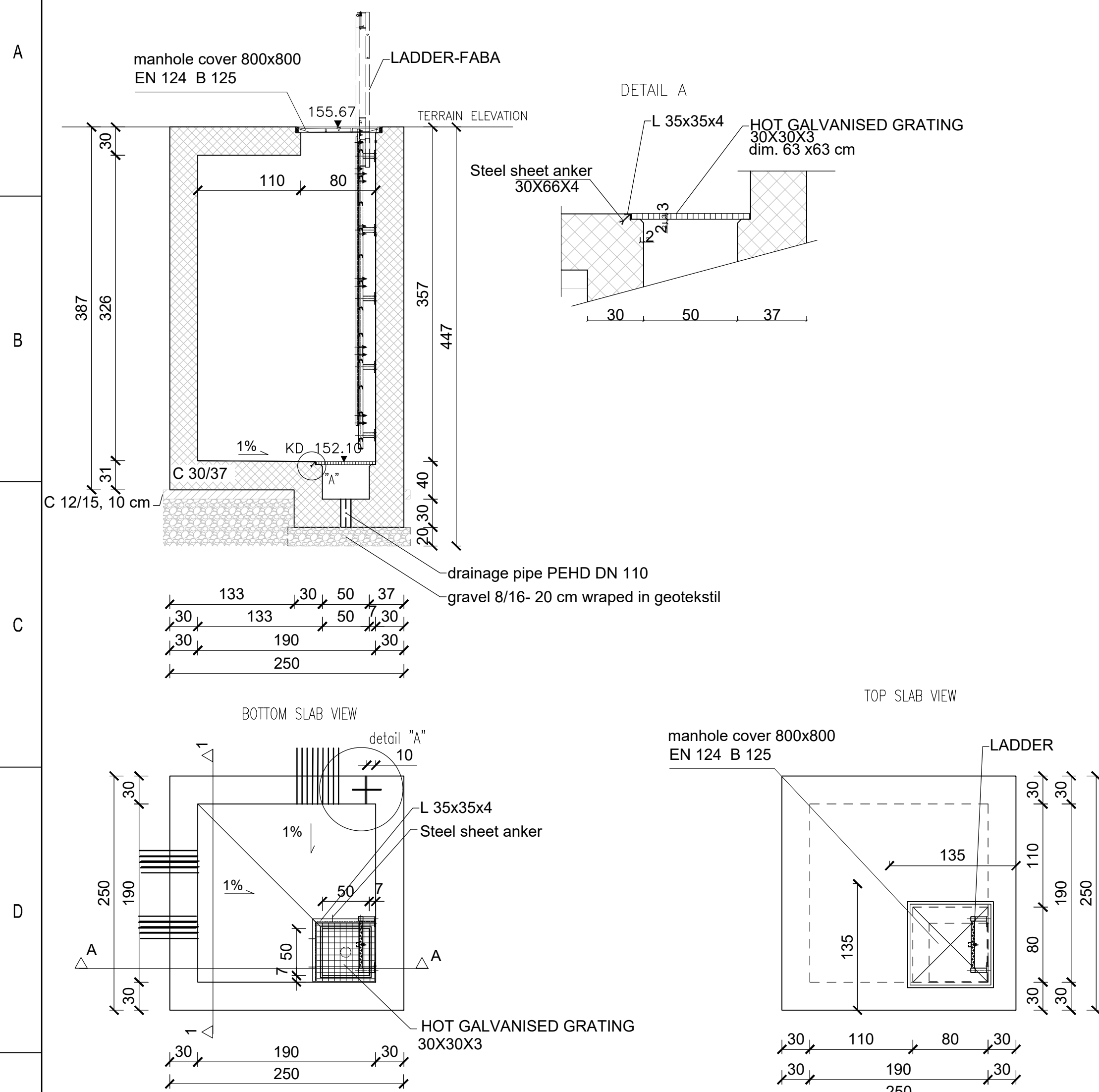


MANHOLE JE 160- in green area
SECTION VIEW A-A

Mark 1
scale 1:12.5

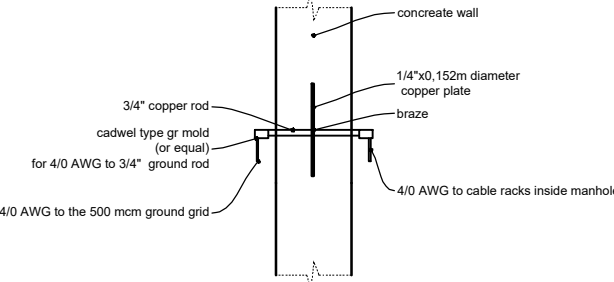
Front view

Top view

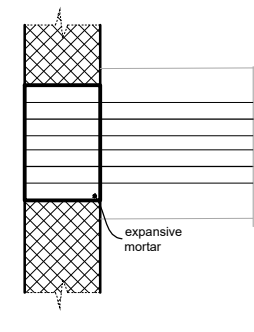
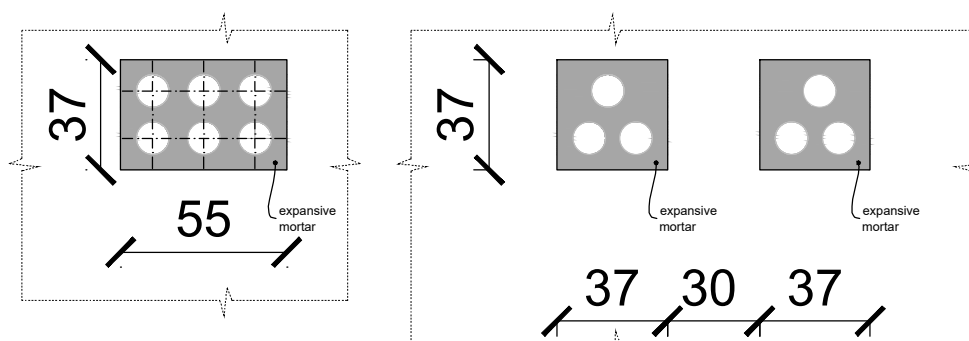


detail "A"

Typical detail of grounding entering manholes

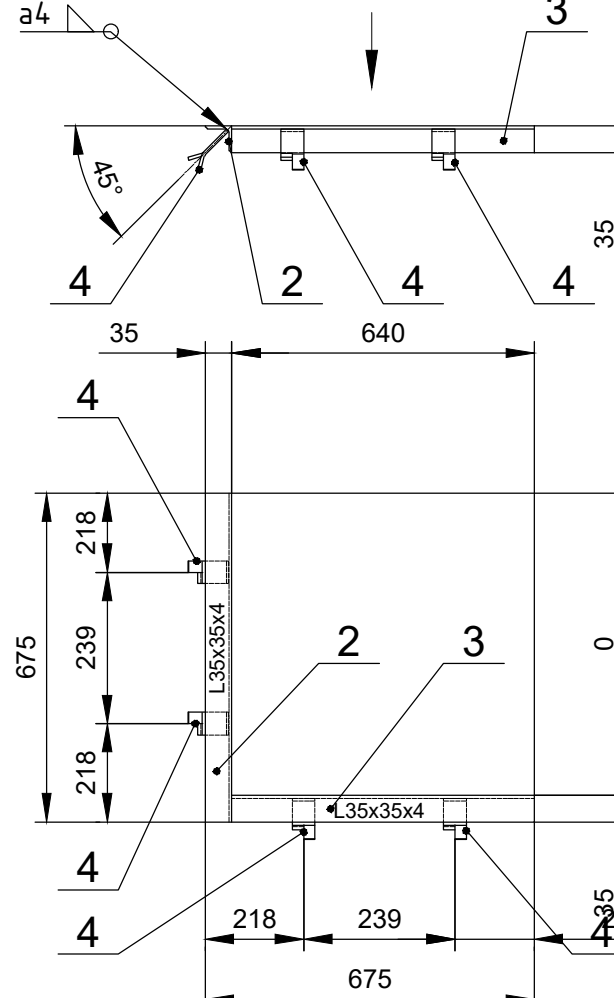


Shaft wall penetration detail



SUM PIT EDGE PROFILE

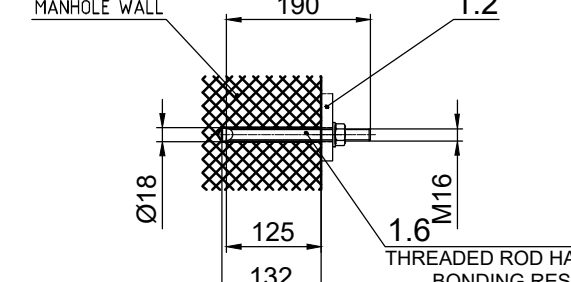
scale 1:10



CONNECTION DETAIL:

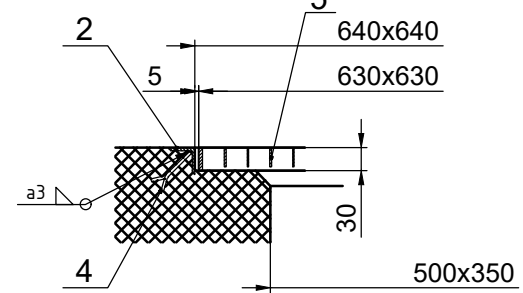
LADDER-WALL OF THE MANHOLE

scale 1:7.5



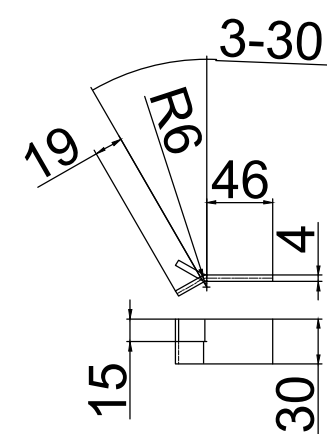
DETAIL A

scale 1:7.5



Mark 4

scale 1:2.5



PROTECTION OF CONSTRUCTION PITS
TOP VIEW

POSTOJEĆI BETONSKI ELEKTROKANAL

SECTION VIEW X-X

SLIDE SHORING SYSTEM TYPE AS SBH S750

POSTOJEĆI VODOVOD DN 150

POSTOJEĆI VODOVOD DN 150

SLIDE SHORING SYSTEM TYPE AS SBH S750

POSTOJEĆI VODOVOD DN 150

MANHOLE JE 160

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	CHK.	BY	LE	APPR.
0	07.2025	EKO	ISSUED PER MOD 1345-EE-L	D.V.	J.K.		

1. Interim Dwg. No.: D-436-016-0-IA
Interim Sketch No.: N/A
2. Design Mod. No.: 1345-EE-L
3. Drawing. Rev. No.:
4. New Drawing. No.: D-436-016
5. Resp. Eng.: R. ŠPIONJAK Date: 05. 2025.
6. Cheker: B.LALATOVIĆ Date: 05. 2025.

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

Formwork plan for electrical manhole JE160
DESIGN ENGINEERING

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

REFERENCE DRAWINGS:

SCALE 1:40

D-436-016

DRAWING NUMBER SYSTEM SH.NO. REV