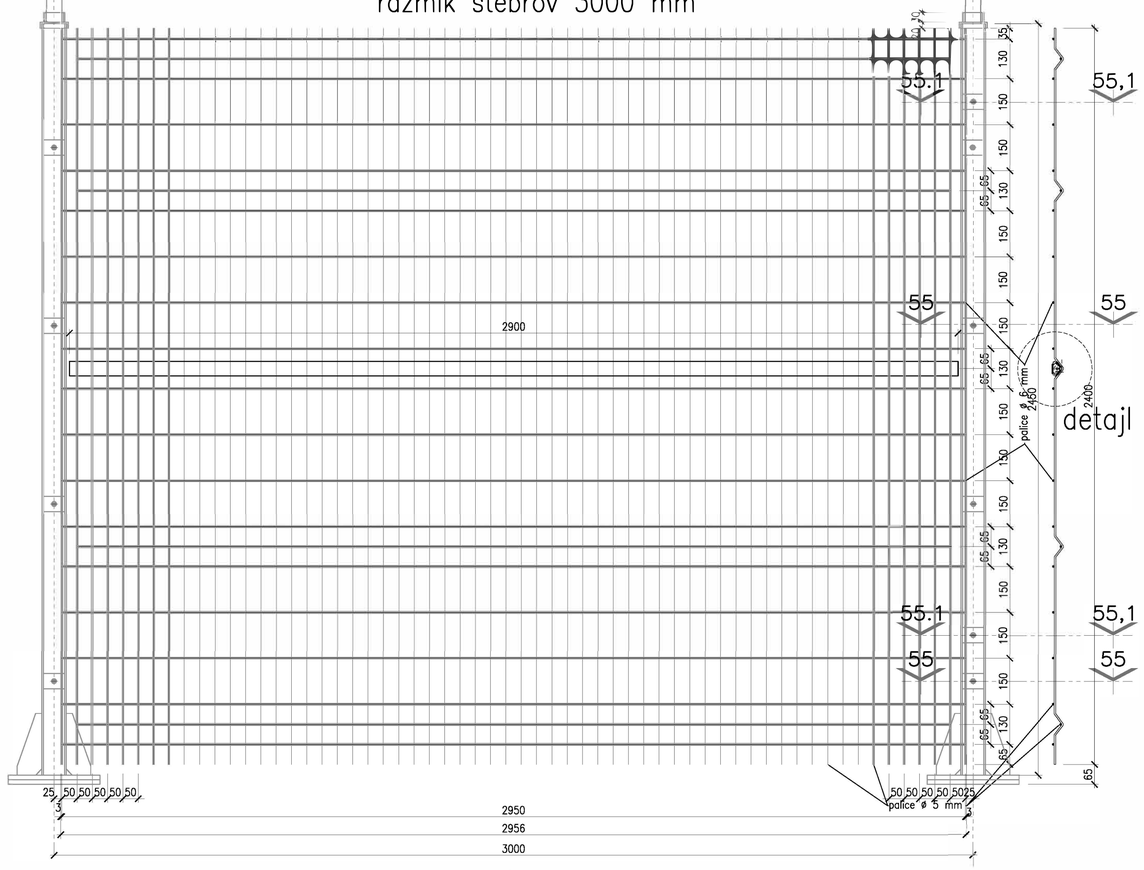
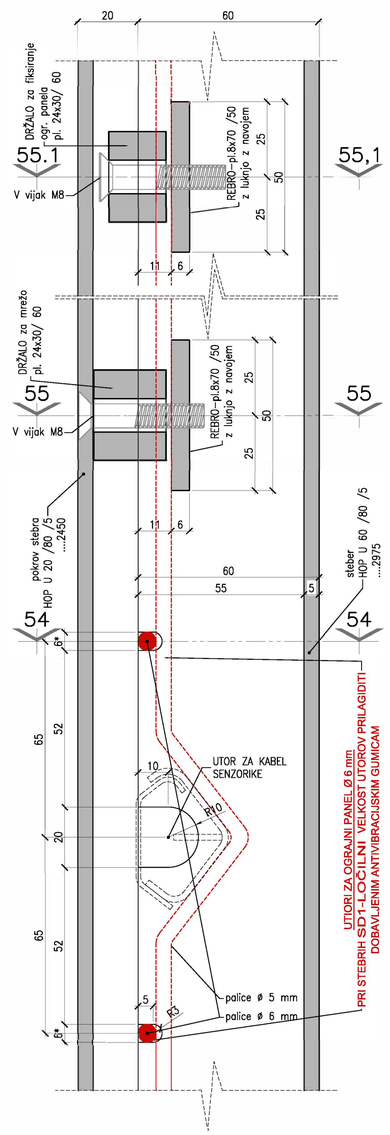
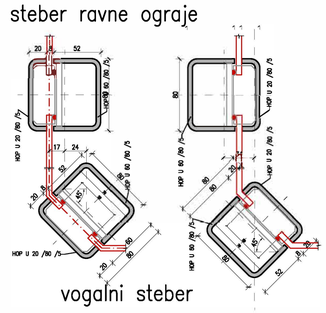
panel OP1
tipski ograjni panel
razmik stebrov 3000 mm



detajl X
vertikalni prerez



detajl spremembe smeri ograje
tloris
m=1:2
steber ravne ograje



H2.1.2-4.1

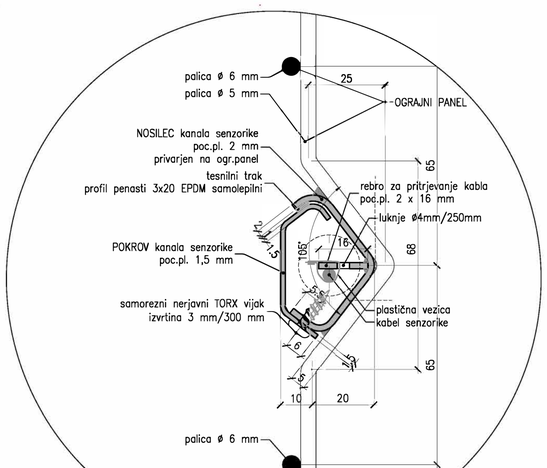
OPOMBA:
ZA IZVEDBENE NAČRTE OGRAJE GLEJ DELAVNIŠKO DOKUMENTACIJO DOBAVITELJA OZIROMA IZDELOVALCA KOVINSKIH DELOV OGRAJE.

MOD. 1092-TZ-L

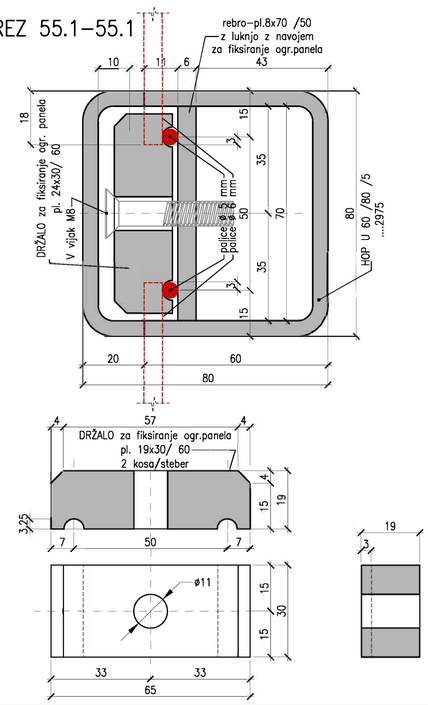
1. Interim Dwg. No.:	NEK.TSVG9604-IB
Interim Sketch No.:	N/A
2. Design Mod. No.:	1092-TZ-L
3. Drawing Rev. No.:	/
4. New Drawing No.:	N/A
5. Resp. Eng.:	Slavko Modic Date: 07.2016
6. Checker:	/ Date: /

VARNOSTNA OGRAJA
DESNI BREG
ograjni paneli in detajli pritrjevanja
-konstrukcijska risba jekla
m = 1:10 1:2 in 1:1
seznam materiala glej list št.: H2.1.2-17 rev.1

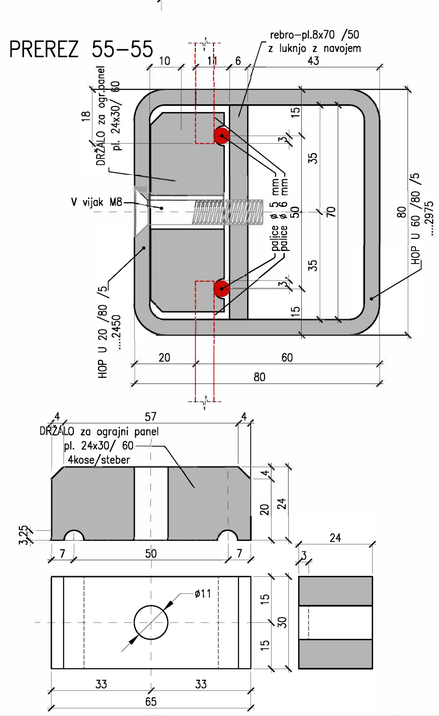
detajl DP1



PREREZ 55.1-55.1



PREREZ 55-55



Original Design Firm:	IBE d.d.	
Replaced Manual Drawing:	NA	
Last Revision And Date:	NA	
Drawing File Name:	H2.1.2-3 do 7-KK4.0.dwg	

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

NO.	DATE	BY	REVISION	CKD. BY	LE APPR.
/	/	/	/	/	/
/	/	/	/	/	/
/	/	/	/	/	/
/	/	/	/	/	/
/	/	/	KANAL SENZORIKE, FIKSIRANJE OGR.PANELA	/	/

NUKLEARNA ELEKTRARNA KRSKO
NUCLEAR POWER PLANT KRSKO

TZ sistem

Varnostna ograja-desni breg-sektor 16A in 16B

Ograjni paneli in detajli pritrjevanja

DESIGN ENGINEERING
NUCLEAR POWER PLANT KRSKO KRSKO, SLOVENIA

MADE	CHECKED	LE APPROVAL
IBE	2. _	3. _

REFERENCE DRAWINGS:

SCALE

NEK.TSVG9604 / / IB
DRAWING NUMBER SYSTEM SH.NO. REV.

FILE: DWG, SPREJEL: _____