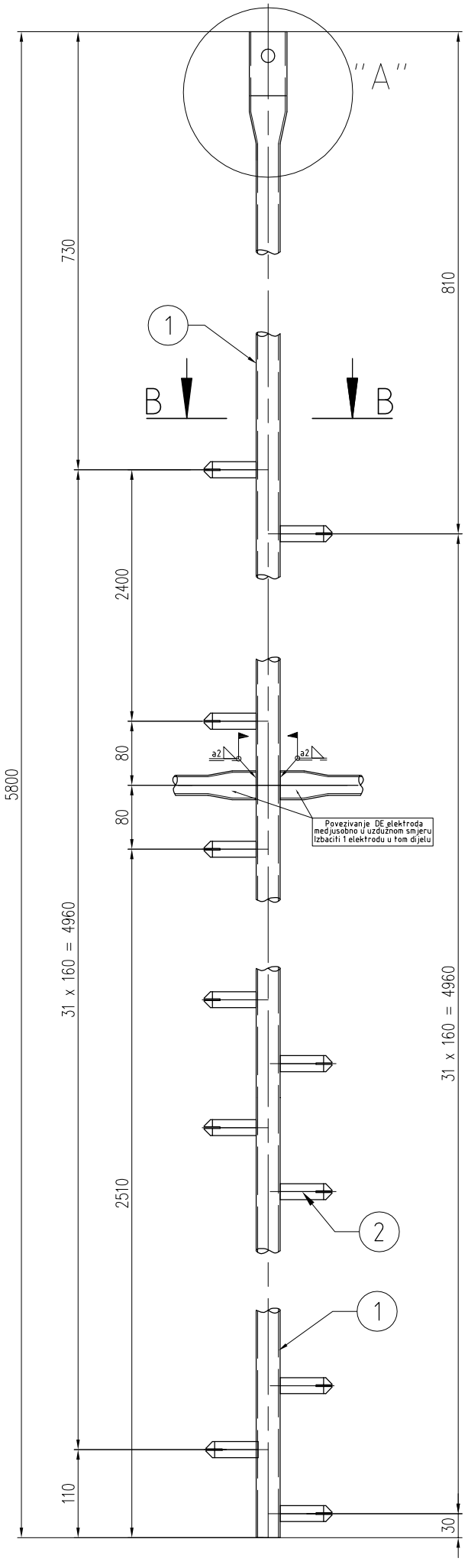

DETALJ "A"

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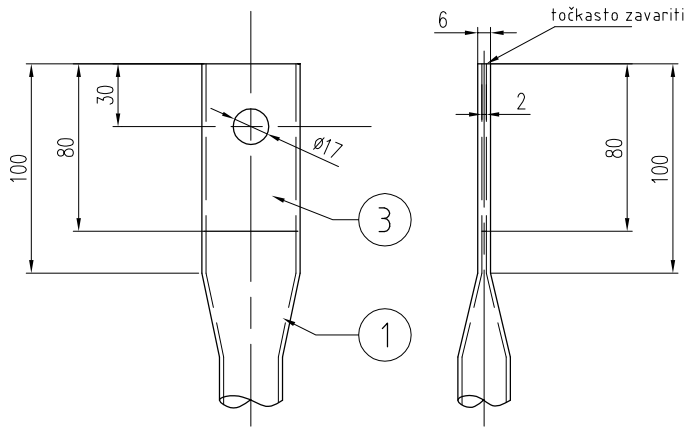
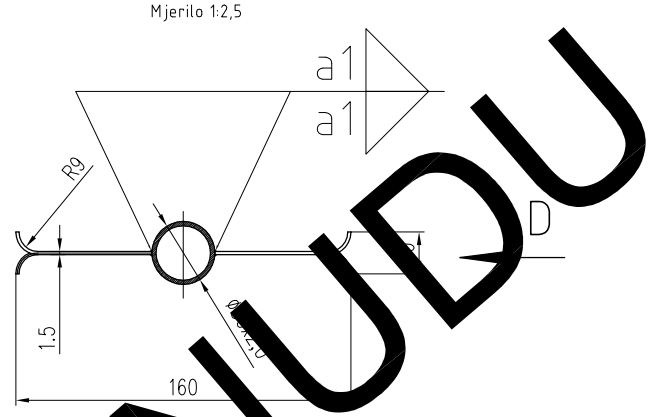


PRESJEK "B-B"

Mjerilo 1:2,5



POGLED "D"

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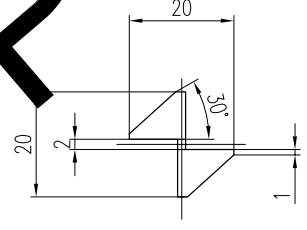
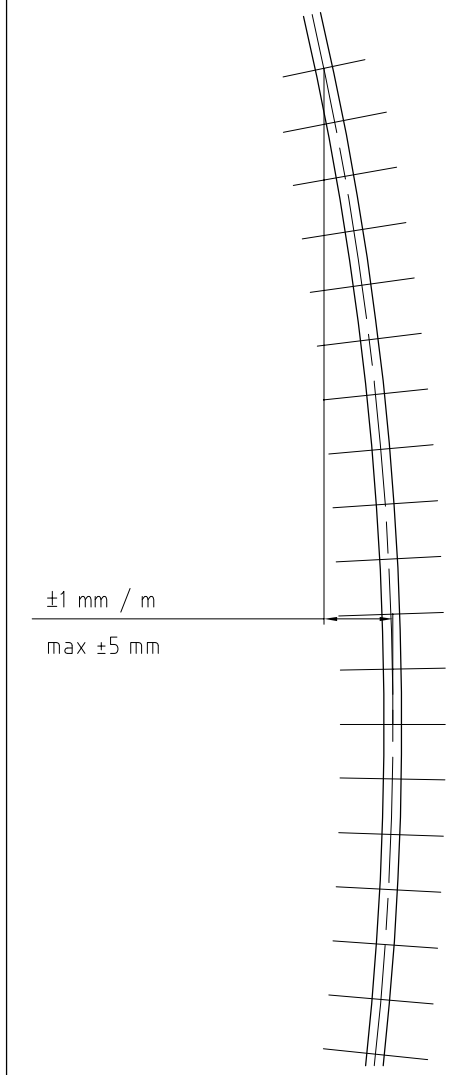
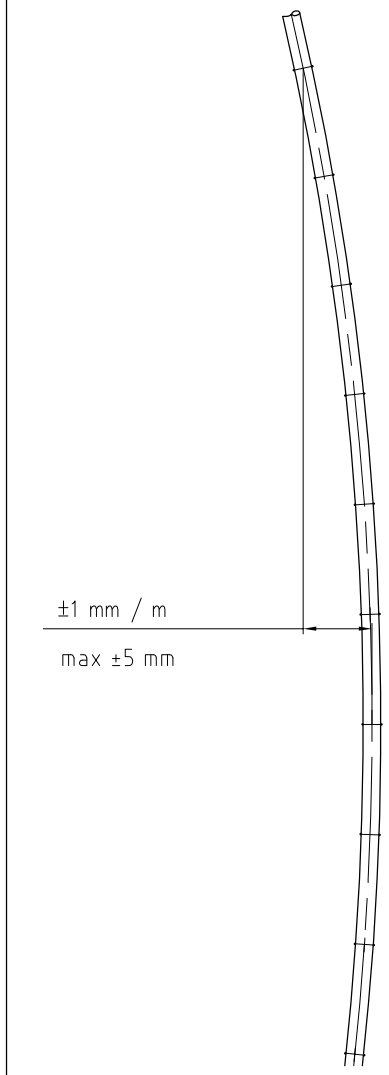
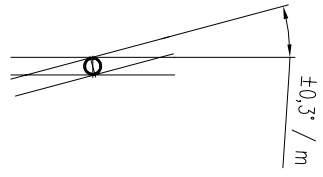


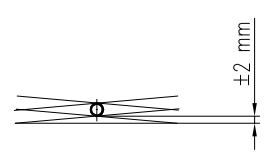
ZA PONUDU

Tolerancije za visokonaponske elektrode









IZRADITI / TO MANUFACTURE 120x

Guk / Total=1102,8kg

Poz Pos.	Kom. Qty.	Naziv Designation	Standard/Nacrt broj Standard/draw.no.	Materijal Material	Težina Weight
3	1	Plosnati lim 2x40x80		S235JR	0,1 kg
2	64	Plosnati lim 20x1.5x70		S235JR	1,08 kg
1	1	Cijev Ø30x2, L=5800		S235JR	8,01 kg

Rev.	Izmjena/Revision	Ime/Name	Datum/Date	Ime/Name	Datum/Date
00			Crtao/Drawn		Odobrio/Approved by

Broj ugovora/Job Nr.

Naziv projekta/Codeword: MALI ELEKTROFILTER

Br.ug. klijenta/Customer job No.

Oznaka pozicije/Product Item Id.: –

Naziv pozicije/Product Item Designation: –

	Datum/Date	Ime/Name
Crtao/Drawn	16.04.2017.	IL
Provjerio/Chk.	16.04.2017.	JC
Odobrio/App.	16.04.2017.	JC

Prava prema/Copyright acc. to ISO 16016

Naziv crteža/Drawing Designation: DE elektroda

ELEKTROFILTER / ELECTROSTATIC PRECIPITATOR

redni broj/consecutive no.: 0000

Projekcija/Projection

Mjerilo/Scale: 1:10

Broj crteža/Drawing Id.: 3780-10-S02-4211

Rev.: 00

Str/Page

Format: A2

Br.spec. materijala/BOM Id.

Oznaka pozicije/Item Id.: –