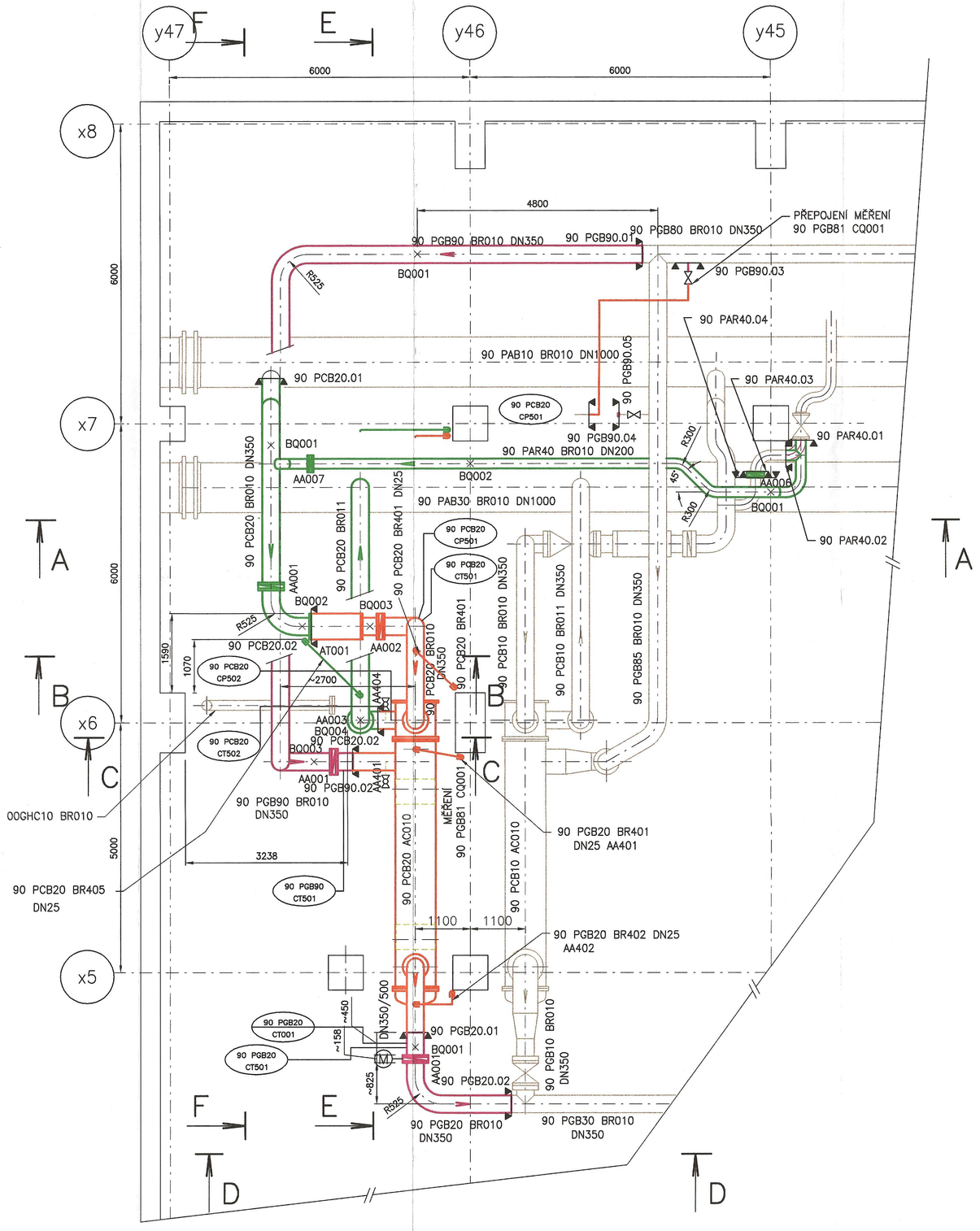

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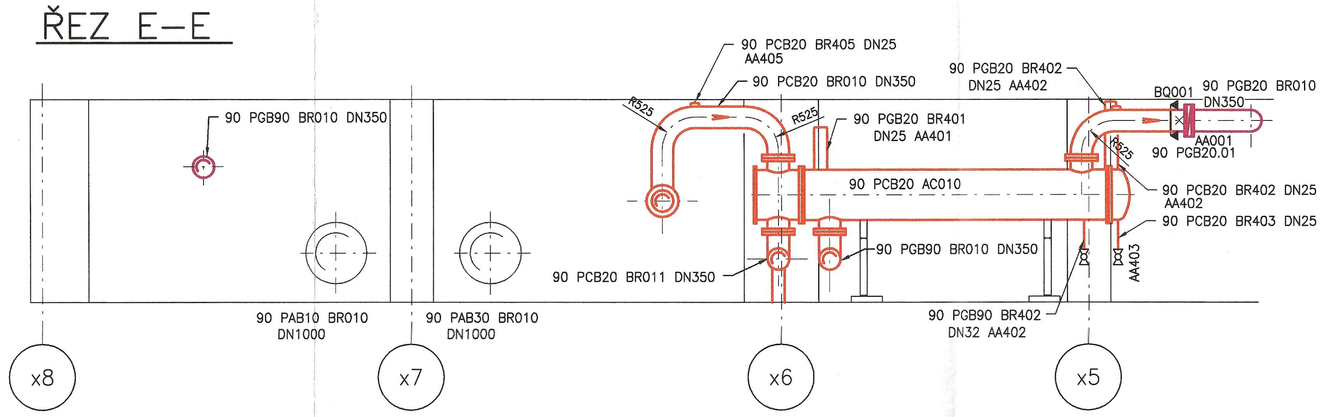

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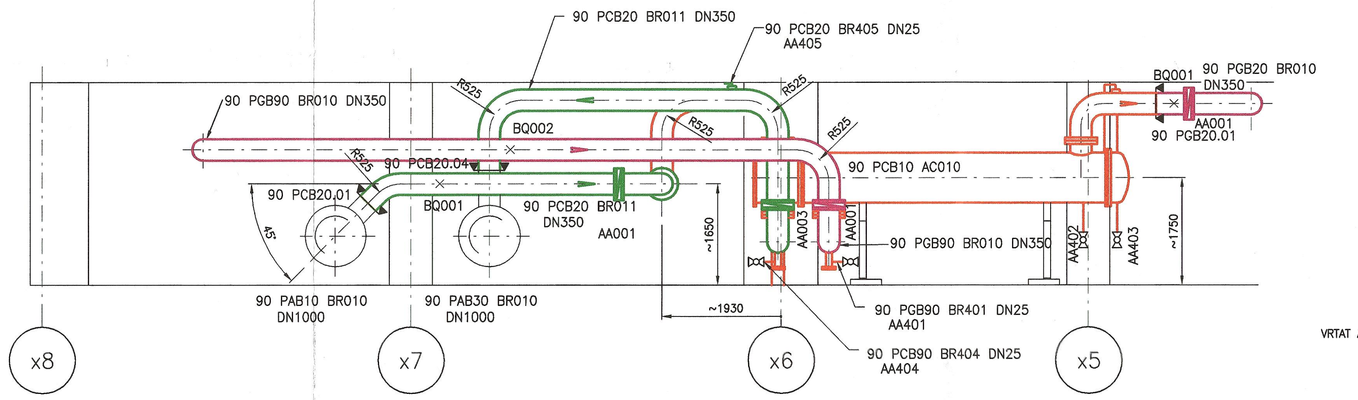
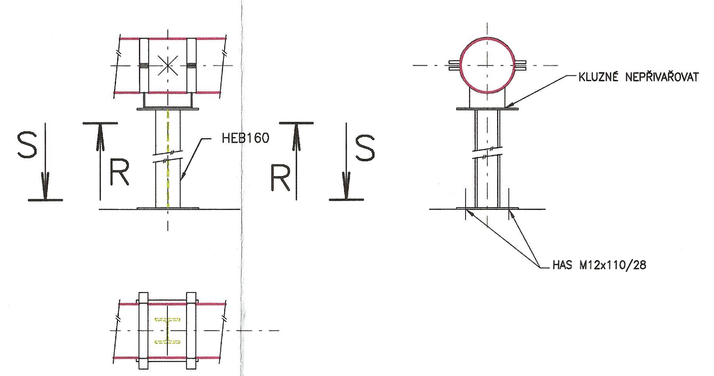


KLUZNÉ ULOŽENÍ

M 1:20



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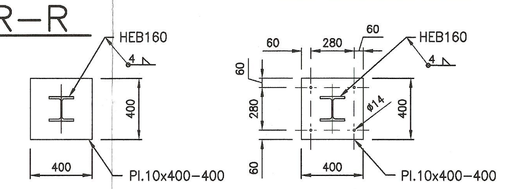
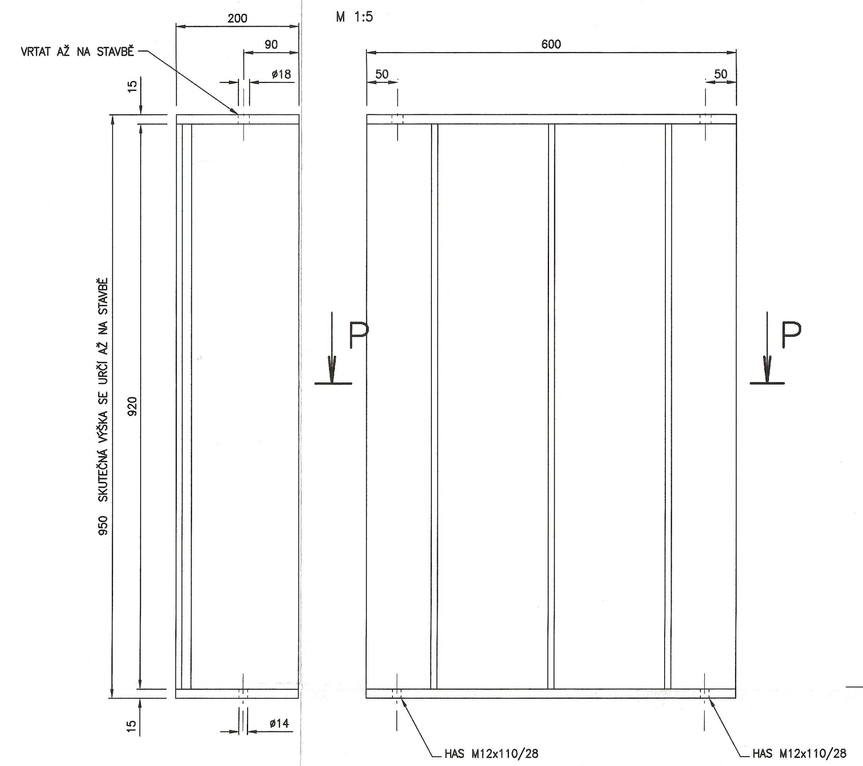


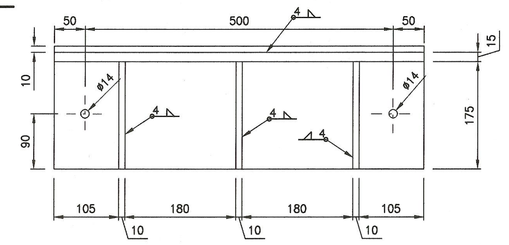
ŘEZ S–S

OPĚRNÉ NOHY POD VÝMĚNÍK TEPLA

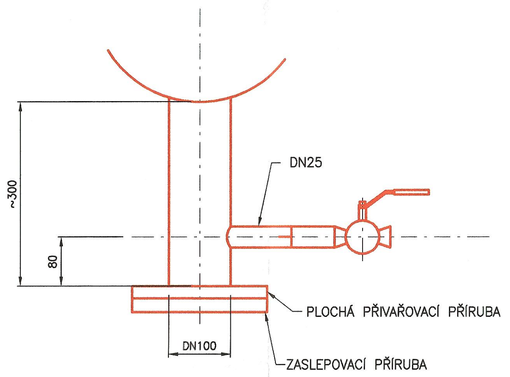
M 1:5



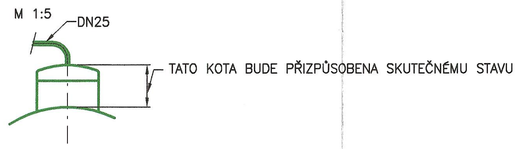
ŘEZ P–P



DETAIL VYPOUŠTĚNÍ



DETAIL ODVZDUŠNĚNÍ



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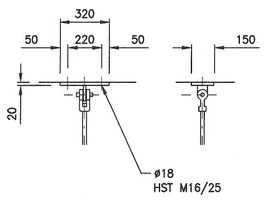

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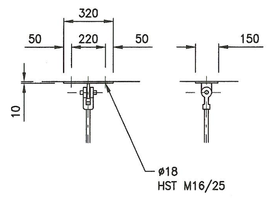

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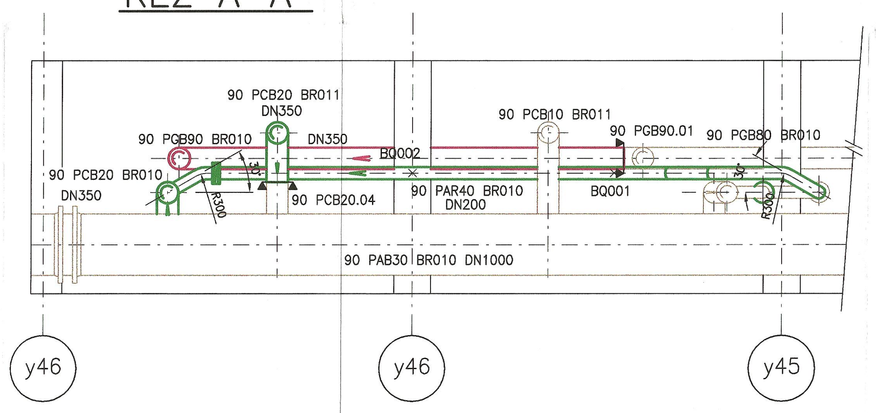

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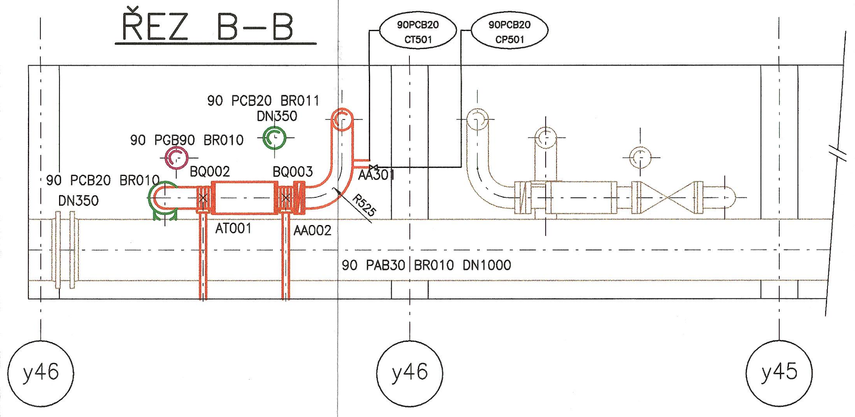

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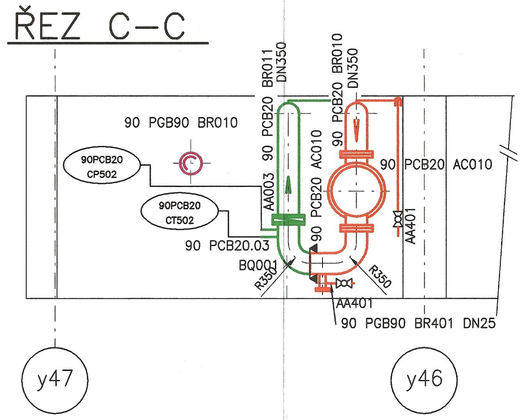

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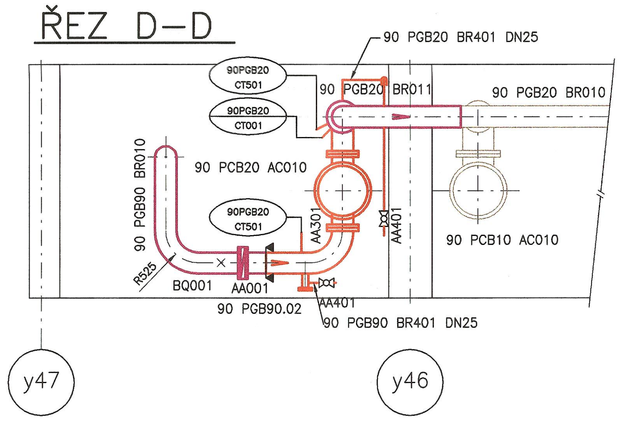

1. Etapa
2. Etapa
4–5. Etapa

POZNÁMKA

Spád potrubí ve směru toku media je max. 1%
Koty jsou informativní – musí se přizpůsobit skutečnému stavu

Potrubí bude uloženo:
(nevztahuje se na potrubí zatížené armaturami, přírubami atd.)

DN10	1200mm
DN25	2000mm

2

REVIZE	DATUM	POPIS	VYPRACOVAL	KONTROLOVAL	SCHVÁLIL

MĚŘÍTKO	VYPRACOVAL	Holzsová
—	KONTROLOVAL	Ing.Mojžíšek
	SCHVÁLIL	Ing.Hauba
	DATUM	06.2006

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CZECH REPUBLIC
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e-mail: info@hdk.cz

AKCE: ŠKO ENERGO, s.r.o. Mladá Boleslav

ZAK. Č. 017/2006

NÁZEV BLOK 90

DISPZICE – DOPLNĚNÍ VÝMĚNÍKU TEPLA 90 PCB20 AC010

STUPEŇ DOKUMENTACE	POČET A4	POŘ. Č.
PP	16	–

ČÍSLO VÝKRESU: 017PCZ02

REVIZE: –