

RZ 1 - 1. NP (6/4) (tp=45°C) System tacker - ultra-takk (izolacni role) LpZLoz=150/100 [mm]	PZ 1: Parkety 8mm lolp=82,2 m/20,7 m 1.04 - Obyvaci pokoi Trubka duo-flex, PE-Xa 17x2,0 Nastl=0,25 (1,3 l/min)
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- 1.04 -
Obyvaci pokoi
20 °C 2695 W

RZ 1 - 1. NP (6/2) (tp=45°C) System tacker - ultra-takk (izolacni role) LpZLoz=150/100 [mm]	PZ 1: Parkety 8mm lolp=84,9 m/28,8 m 1.04 - Obyvaci pokoi Trubka duo-flex, PE-Xa 17x2,0 Nastl=0,25 (1,4 l/min)
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RZ 1 - 1. NP (6/1) (tp=45°C) System tacker - ultra-takk (izolacni role) LpZLoz=150/100 [mm]	PZ 1: Keramická dlažba lolp=53,1 m/9,1 m 1.01 - Zádveř Trubka duo-flex, PE-Xa 17x2,0 Nastl=0,25 (0,9 l/min)
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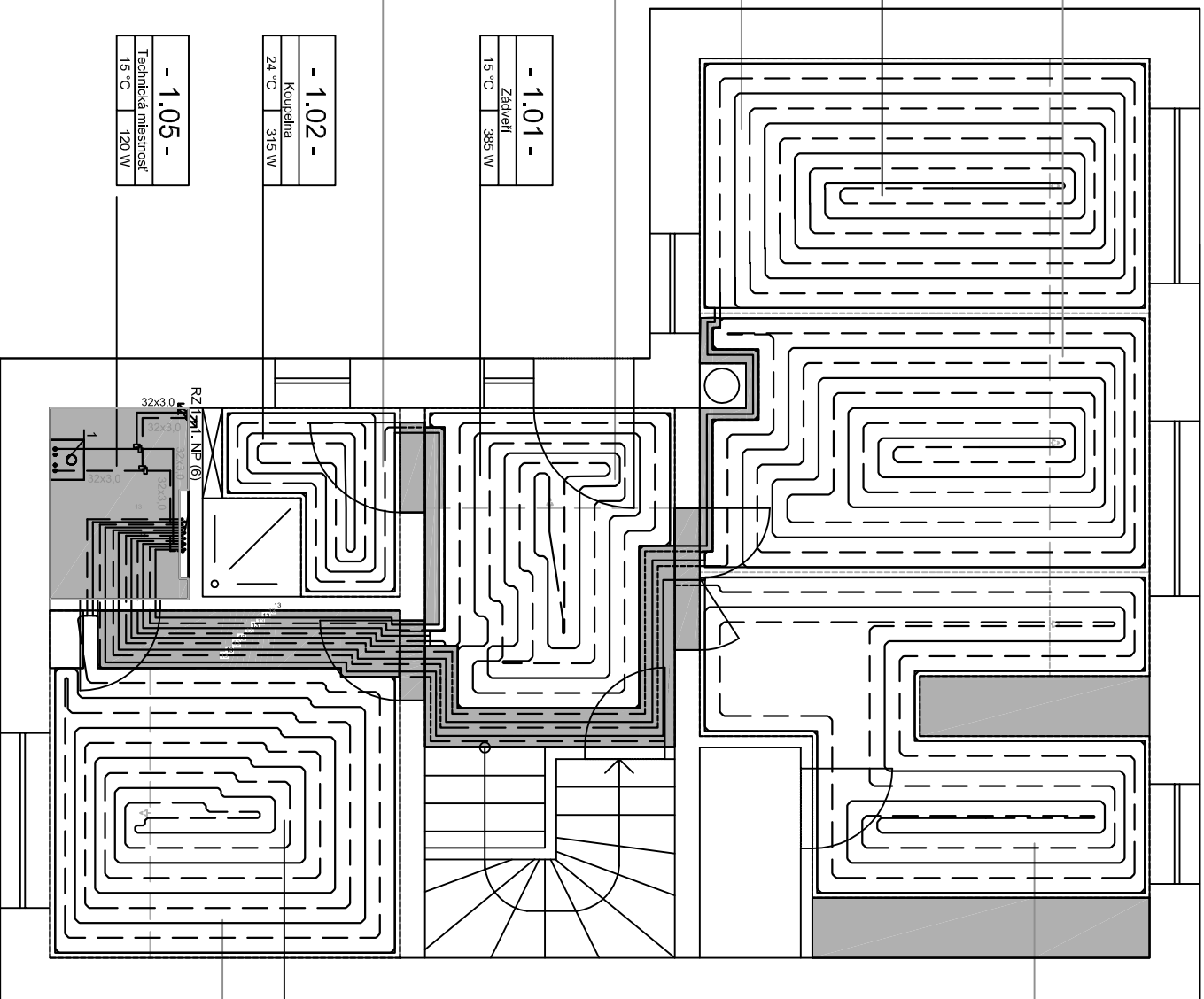
RZ 1 - 1. NP (6/3) (tp=45°C) System tacker - ultra-takk (izolacni role) LpZ=100 [mm]	PZ 1: Keramická dlažba lolp=25,7 m/13,4 m 1.02 - Koupelna Trubka duo-flex, PE-Xa 17x2,0 Nastl=0,25 (1,2 l/min)
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RZ 1 - 1. NP (6/5) (tp=45°C) System tacker - ultra-takk (izolacni role) LpZLoz=150/100 [mm]	PZ 1: Parkety 8mm lolp=79,8 m/21,5 m 1.04 - Obyvaci pokoi Trubka duo-flex, PE-Xa 17x2,0 Nastl=0,25 (1,4 l/min)
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- 1.01 -
Zádveř
15 °C 385 W

- 1.02 -
Koupelna
24 °C 315 W

- 1.05 -
Technická místnost
15 °C 120 W



- 1.03 -
Pokoi
20 °C 851 W

RZ 1 - 1. NP (6/6) (tp=45°C) System tacker - ultra-takk (izolacni role) LpZLoz=150/100 [mm]	PZ 1: Parkety 8mm lolp=77,8 m/4,3 m 1.03 - Pokoi Trubka duo-flex, PE-Xa 17x2,0 Nastl=0,25 (0,8 l/min)
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RZ 2 - 2, NP (8/4)	PZ 1: Parkety 8mm
(Ip=4,5°C)	
System tackler -	lo lp=54,1 m/33,0 m
ultra-takk (izolacni role)	2,04 - Pokoj
LpZ Loz=150/100 [mm]	Trubka duo-flex, PE-Xa
PZ:26°C	17x2,0
S=7,0 m2	Nastl.=0,25 (0,8 l/min)

- 2.04 -	
Pokoj	20 °C
	980 W

RZ 2 - 2, NP (8/2)	PZ 1: Parkety 8mm
(Ip=4,5°C)	
System tackler -	lo lp=53,6 m/30,1 m
ultra-takk (izolacni role)	2,04 - Pokoj
LpZ Loz=150/100 [mm]	Trubka duo-flex, PE-Xa
PZ:26°C	17x2,0
S=6,9 m2	Nastl.=0,25 (0,8 l/min)

- 2.03 -	
Koupelna	24 °C
	1054 W

RZ 2 - 2, NP (8/1)	PZ 1: Keramická dlažba
(Ip=4,5°C)	
System tackler -	lo lp=90,7 m/19,1 m
ultra-takk (izolacni role)	2,03 - Koupelna
LpZ=100 [mm]	Trubka duo-flex, PE-Xa
PZ:32°C	17x2,0
S=9,1 m2	Nastl.=2,50 Oliv. (3,2 l/min)

RZ 2 - 2, NP (8/7)	PZ 1: Parkety 8mm
(Ip=4,5°C)	
System tackler -	lo lp=37,5 m/0,7 m
ultra-takk (izolacni role)	2,01 - Pokoj
LpZ Loz=150/100 [mm]	Trubka duo-flex, PE-Xa
PZ:26°C	17x2,0
S=4,4 m2	Nastl.=0,25 (0,3 l/min)

- 2.05 -	
Pokoj	20 °C
	1313 W

RZ 2 - 2, NP (8/5)	PZ 1: Parkety 8mm
(Ip=4,5°C)	
System tackler -	lo lp=72,6 m/33,9 m
ultra-takk (izolacni role)	2,05 - Pokoj
LpZ Loz=150/100 [mm]	Trubka duo-flex, PE-Xa
PZ:26°C	17x2,0
S=9,1 m2	Nastl.=0,25 (1,0 l/min)

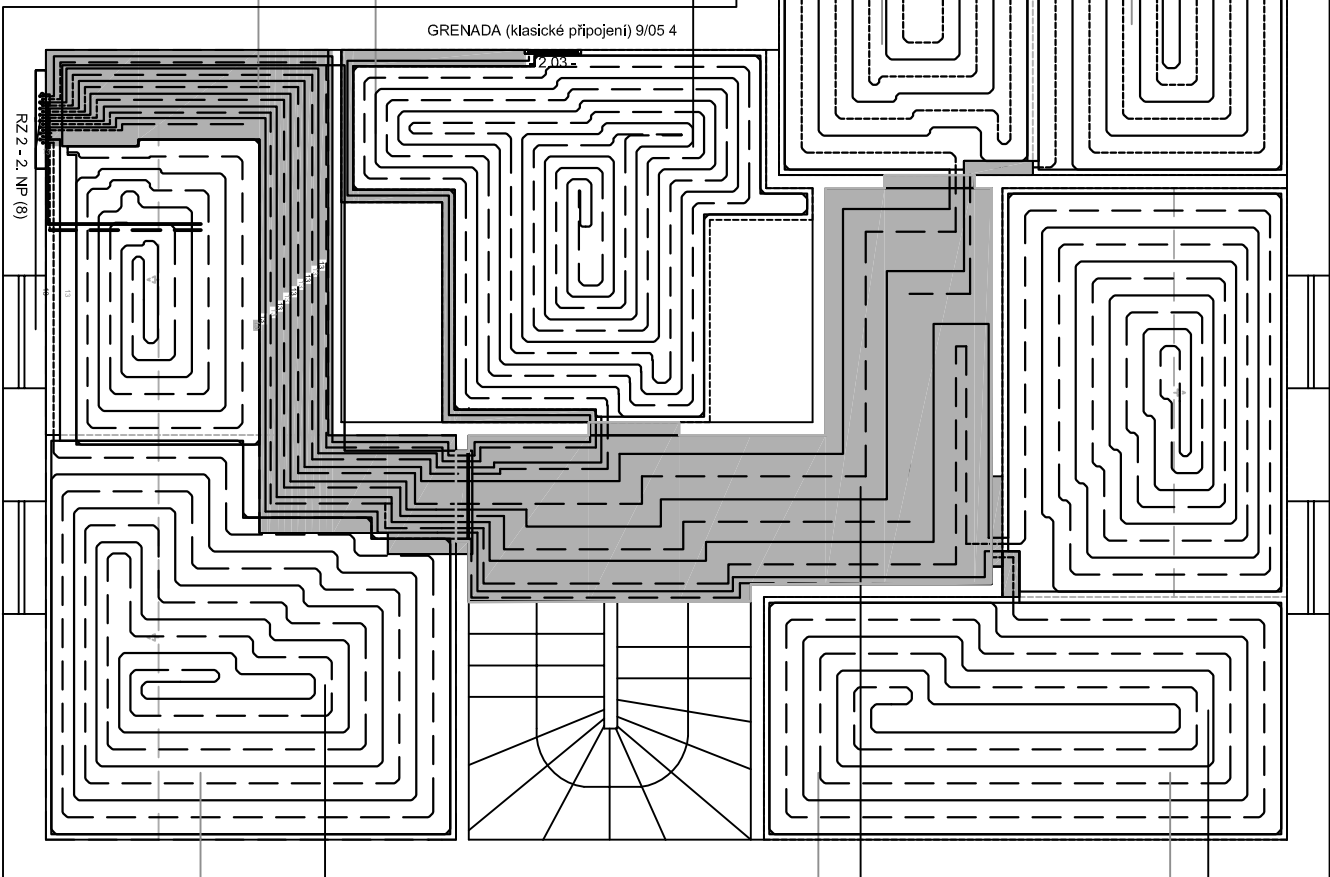
- 2.02 -	
Chodba	20 °C
	512 W

RZ 2 - 2, NP (8/6)	PZ 1: Parkety 8mm
(Ip=4,5°C)	
System tackler -	lo lp=66,4 m/27,9 m
ultra-takk (izolacni role)	2,05 - Pokoj
LpZ=150 [mm]	Trubka duo-flex, PE-Xa
PZ:26°C	17x2,0
S=10,0 m2	Nastl.=0,25 (1,0 l/min)

- 2.01 -	
Pokoj	20 °C
	1491 W

RZ 2 - 2, NP (8/8)	PZ 1: Parkety 8mm
(Ip=4,5°C)	
System tackler -	lo lp=88,7 m/6,1 m
ultra-takk (izolacni role)	2,01 - Pokoj
LpZ Loz=150/100 [mm]	Trubka duo-flex, PE-Xa
PZ:26°C	17x2,0
S=11,5 m2	Nastl.=0,25 (0,9 l/min)

GRENADA (klasické připojení) 9/05 4



RZ 2 - 2, NP (8)

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SHEET
- 601 -

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DATE: 01/20/2011
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SHEET: 11 OF 12

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SHEET
- 105 -

ALSO SEE
SHEET
- 102 -

ALSO SEE
SHEET
- 101 -

ALSO SEE
SHEET
- 104 -

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PROJECT: [Project Name]
SHEET: 11 OF 12

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PROJECT: [Project Name]
SHEET: 11 OF 12

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SHEET: 11 OF 12

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SHEET: 11 OF 12

