

NÁSTUPNÉ RAMENCO

800

ŽB DOSKA D2- POZRI VÝKR. 792.87410

⑤ 4øV8 - di 1000,ks:42

Technical drawing showing a stepped profile with dimensions and elevations. The profile is defined by the following dimensions and elevations:

- Top horizontal segment: 750
- First downward step: 1050
- Second downward step: 150
- Bottom horizontal segment: 150
- Left vertical segment: 750
- Right vertical segment: 150
- Top elevation: $+0.850$
- Bottom elevation: -0.950
- Intermediate elevations: -0.200 and -0.150
- Label: **PODMUROVKA Z IZHAL HR. 150mm**

150
+0.850
ŽB DOSKA – POZRI VĀR. 792.87/410.A

⑥ 50V12 - di 2550,ks:5

ROZDELOVAC VÝSTUŽ

⑧ 40V8 -- di 1200,ks:15

~~PHOTO~~

Summart of support- stairs SCH1+SCH2

				Dizko celkom bm 104,95 V)
pol.	ø	Dizko m	ks	V8 V12
1	V12	1,80	5	9,0
2	V12	4,30	5	21,5
3	V12	3,25	5	16,25
4	V12	1,60	5	8,0
5		1,0	42	42,0
	CELKOM	b/m	42,0	54,75
	kq/bm	0,395	0,888	
	CELKOM KG	16,60	48,62	
	SPOU		66,DKG	
6	V12	2,55	5	12,75
7	V12	1,25	5	6,25
8	V8	1,20	15	18,0
	CELKOM	b/m	18,0	19,0
	kq/bm	0,395	0,888	
	CELKOM KG	7,11	16,87	
	SPOU PRE 2KS		48,OKG	

 $\pm 0,000=225,150\text{m.n.m}$

SPRACOVANÉ POD ZÁKAZKOVÝM ČÍSLOM: 158/2004/SO/
20.6.2005. *vt*

0/20.6.2005. v.c.

[illegible]

AIR LIQUIDE	Date :	Name :	Checked:	History file:	Rev
	10.02.2005	ING. PANAYOT	ING. RACER		0

Job code:	K 70101	Score	Original format
Reference:	ASU No.9 KOSICE	1:50	DIN A2
Air Liquide AGS GmbH		Sheet: ---	of --- Sheets

Replaces:	79	Title:	ROZMADŇA T81	Drawing No.:	7902 87424	Rev.	0
Replaced by:	79		ELECTRICAL ROOM T81				

WSTU2 SCHODOV SCH1,SCH2-SUPPORT STAIRS	12.01.22	0
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