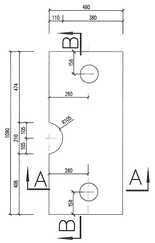
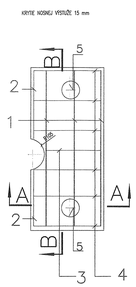
KANÁL K2

KRYCIA DOSKA D11, KS–1
COVER PLATE D11, Pcs 1

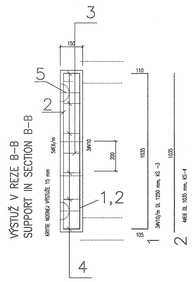
PÔDORYS
PLANE



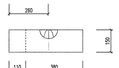
VÝSTUŽ V PÔDORYSE
SUPPORT IN PLANE



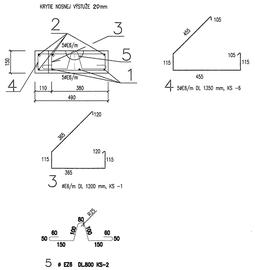
VÝSTUŽ V REZE B–B
SUPPORT IN SECTION B–B



REZ A–A
SECTION A–A

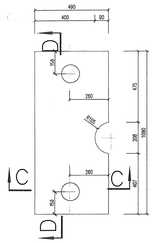


VÝSTUŽ V REZE A–A
SUPPORT IN SECTION A–A

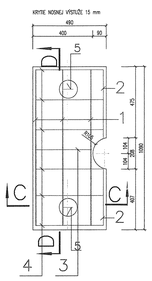


KRYCIA DOSKA D12, KS–1
COVER PLATE D12, Pcs 1

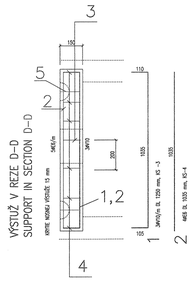
PÔDORYS
PLANE



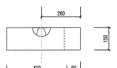
VÝSTUŽ V PÔDORYSE
SUPPORT IN PLANE



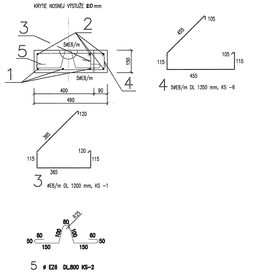
VÝSTUŽ V REZE D–D
SUPPORT IN SECTION D–D



REZ C–C
SECTION C–C

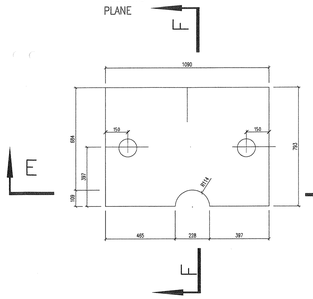


VÝSTUŽ V REZE C–C
SUPPORT IN SECTION C–C

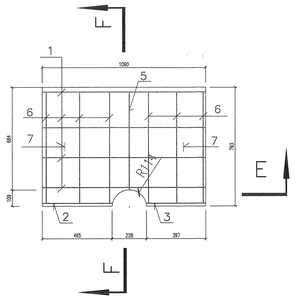


KRYCIA DOSKA D13, KS–1
COVER PLATE D13, Pcs 1

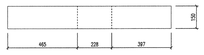
PÔDORYS
PLANE



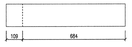
VÝSTUŽ V PÔDORYSE
SUPPORT IN PLANE



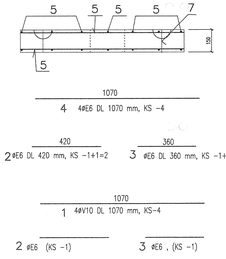
REZ E–E
SECTION E–E



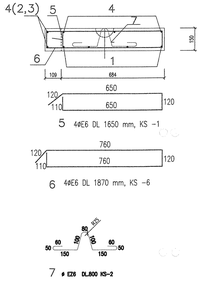
REZ F–F
SECTION E–E



REZ E–E
SECTION E–E

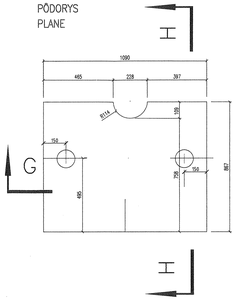


REZ F–F
SECTION F–F

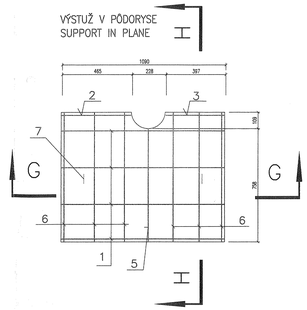


KRYCIA DOSKA D14, KS–1
COVER PLATE D14, Pcs 1

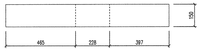
PÔDORYS
PLANE



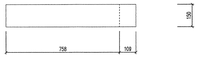
VÝSTUŽ V PÔDORYSE
SUPPORT IN PLANE



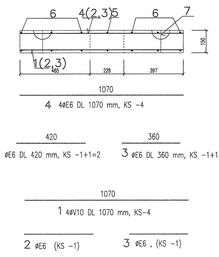
REZ G–G
SECTION G–G



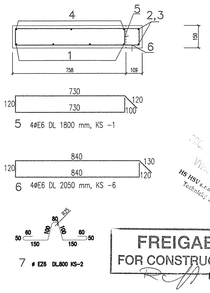
REZ H–H
SECTION H–H



REZ G–G
SECTION G–G



REZ H–H
SECTION H–H



VÝKAZ VÝSTUŽE
SUMMARY OF SUPPORT

PRVOK	POL.	PROFIL ø	DĹŽKA /m/	KS	DĹŽKA PODĽA PROFILU 10 425 ø V10	10 373 øEZ 6	10 216 ø E6		
KRYCIA DOSKA D11 KS–1	1	V10	1,25	3	3,75				
	2	E 6	1,035	4			4,14	1 KS upravit	
	3	E 6	1,20	1			1,20		
	4	E 6	1,35	6			8,10		
	5	EZ 6	0,80	2		1,6			
	(m)				3,75	1,6	10,44		
	(KG/m)				0,617	0,222	0,222		
	(KG)				2,31	0,36	2,32		
	KG SPOLU PRE 1 KS				2,31	0,36	2,32		

BETÓN C16/20
OCEĽ V 10 425
OCEĽ E 10 216, 11373 EZ
KRYTIE HLAVNEJ VÝSTUŽE JE 20mm

VÝKAZ VÝSTUŽE
SUMMARY OF SUPPORT

PRVOK	POL.	PROFIL ø	DĹŽKA /m/	KS	DĹŽKA PODĽA PROFILU 10 425 ø V10	10 373 øEZ 6	10 216 ø E6		
KRYCIA DOSKA D2 KS–1	1	V10	1,25	3	3,75				
	2	E 6	1,035	4			4,14	1 KS upravit	
	3	E 6	1,20	1			1,20		
	4	E 6	1,35	6			8,10		
	5	EZ 6	0,80	2		1,6			
	(m)				3,75	1,6	10,44		
	(KG/m)				0,617	0,222	0,222		
	(KG)				2,31	0,36	2,32		
	KG SPOLU PRE 1 KS				2,31	0,36	2,32		

POZNÁMKY
NOTES

VÝKRES SÚVISÍ S VÝKRESOM AS– 792.87444/001/004
KRYTIE HLAVNEJ VÝSTUŽE JE 20mm

– KRYCIE DOSKY S OTVORMI SÚ STAVEBNÍCKOVÉ PREFABRIKÁTY, BUDÚ SA BETÓNOVAŤ PRIAMO NA STAVBE.
POD TIETO KRYCIE DOSKY S OTVORMI SA PRED BETÓNÁŽOU NA STENY KANÁLA ULOŽÍ STAVEBNÁ FÓLIA.
– **DRAWING RELATES WITH DRAWING AS– 792.87444/001/004**
– **COVER OF MAIN SUPPORT IS 20mm**
– **COVER PLATES WITH HOLES ARE BUILDING SITE PREFABRICATES, THEY THEY WILL BE CONCRETING ON BUILDING SITE**
– **UNDER THESE COVER PLATES WITH HOLES IS NECESSARY TO PUT BUILDING FOIL ON CHANNEL WALLS BEFORE CONCRETING**

VÝKAZ VÝSTUŽE
SUMMARY OF SUPPORT

PRVOK	POL.	PROFIL ø	DĹŽKA /m/	KS	DĹŽKA PODĽA PROFILU 10 425 ø V10	10 373 øEZ 6	10 216 ø E6		
KRYCIA DOSKA D13 KS–1	1	V10	1,07	4	4,28				
	2	E 6	0,42	2			0,84		
	3	E 6	0,36	2			0,72		
	4	E 6	1,07	4			4,28		
	5	E 6	1,65	1			1,65		
	6	E 6	1,87	6			11,22		
	7	EZ 6	0,8	2		1,6			
	(m)				4,28	1,6	18,71		
	(KG/m)				0,617	0,222	0,222		
	(KG)				2,64	0,36	4,15		
	KG SPOLU PRE 1 KS				2,64	0,36	4,15		

VÝKAZ VÝSTUŽE
SUMMARY OF SUPPORT

PRVOK	POL.	PROFIL ø	DĹŽKA /m/	KS	DĹŽKA PODĽA PROFILU 10 425 ø V10	10 373 EZ 6	10 216 ø E6		
KRYCIA DOSKA D14 KS–1	1	V10	1,07	4	4,28				
	2	E 6	0,42	2			0,84		
	3	E 6	0,36	2			0,72		
	4	E 6	1,07	4			4,28		
	5	E 6	1,80	1			1,8		
	6	E 6	2,05	6			12,3		
	7	EZ 6	0,8	2		1,6			
	(m)				4,28	1,6	19,94		
	(KG/m)				0,617	0,222	0,222		
	(KG)				2,65	0,36	4,42		
	KG SPOLU PRE 1 KS				2,65	0,36	4,42		

FREIGABE
FOR CONSTRUCTION
Pos 17.06.05

4

REV.	DATE	NAME	CHECKED	HISTORY FILE
B				
A				
0	18.08.2005	ING. PLAVECKÝ	ING.FAKUDOVÁ	FINAL ISSUE

HPK engineering a.s.

AIR LIQUIDE

JOB CODE: K70101
REFERENCE: ASU NO. 9 KOŠICE
SCALE: 1:10
ORIGINAL FORMAT
SHEET: 004 OF 004 SHEETS
DRAWING NO.: 792.87444
REV.: 0
REPLACES:
REPLACED BY:
TITLE: UNIT 1 – COMPRESSOR BUILDING SO 003 KOMPRESOROVÁ STANICA
KRYCIE DOSKY KANÁLU K2–TYMP A VÝSTUŽ
COVER PLATES OF KANAL K2–DUMP AND REINFORM

Toto hodnotenie je vykonávané podľa, že sa nie je možné bez súhlasu spoločnosti HPK engineering a.s. použiť na iné účely.