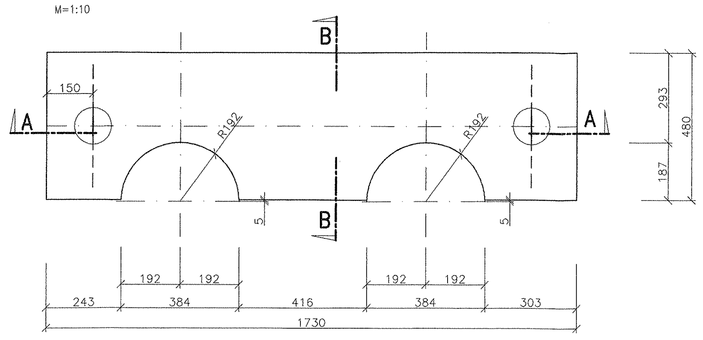
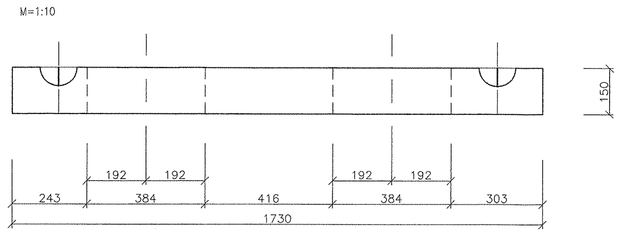
KANÁL K1

KRYCIA DOSKA D7
COVER PLATE D7

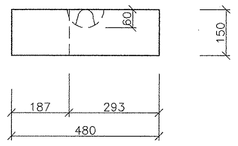
PÔDORYS
PLANE
M=1:10



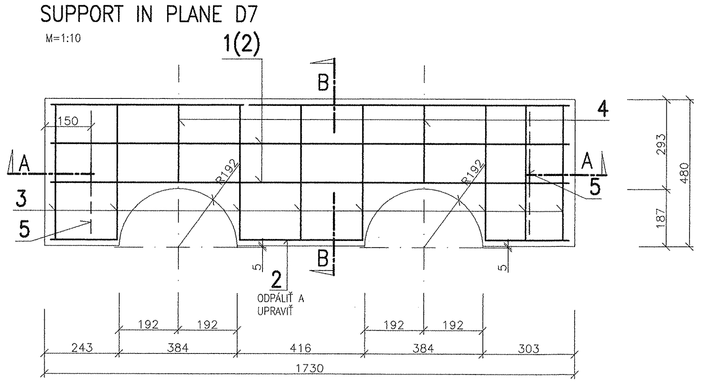
REZ A–A
SECTION A–A
M=1:10



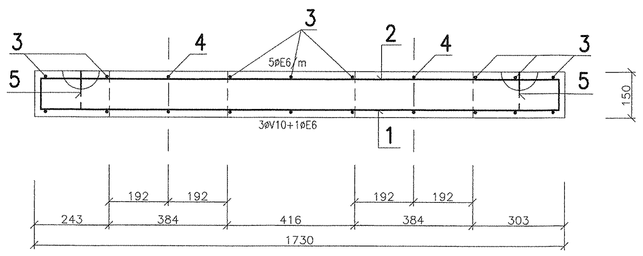
REZ B–B
SECTION B–B
M=1:10



VÝSTUŽ V PÔDORYSE D7
SUPPORT IN PLANE D7
M=1:10

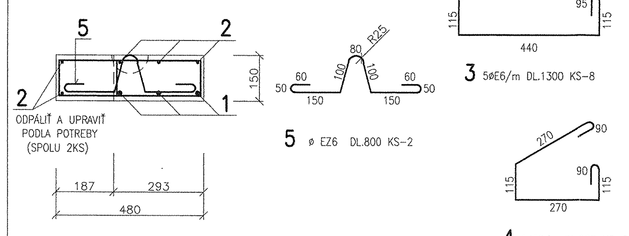


VÝSTUŽ V REZE A–A
SUPPORT IN SECTION A–A



2 5ØE6/m DL.1700 (KS-4)
(1KS-ODPÁLIŤ A UPRAVIŤ PODĽA POTREBY)
2 5ØE6/m DL.1700 KS-1+4=5
(1KS-ODPÁLIŤ A UPRAVIŤ PODĽA POTREBY)
1 3ØV10 DL.1900 KS-3
100
1700
100

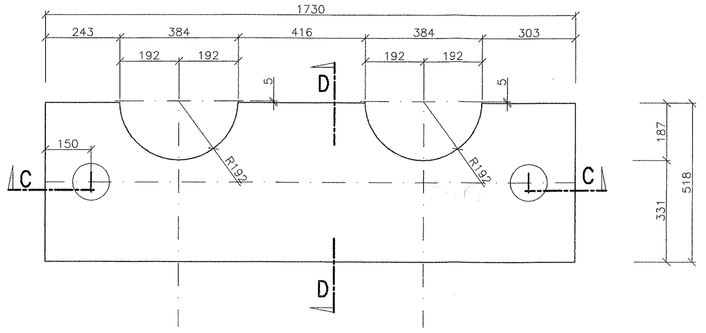
VÝSTUŽ V REZE B–B
SUPPORT IN SECTION B–B



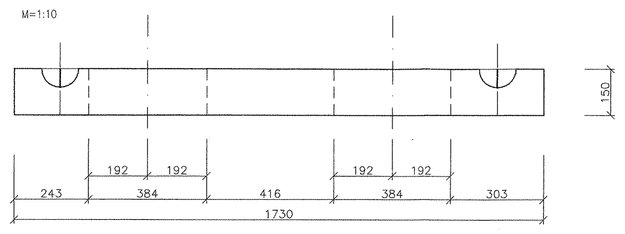
5 ø EZ6 DL.800 KS-2
3 5ØE6/m DL.1300 KS-8
4 5ØE6/m DL.950 KS-2

KRYCIA DOSKA D8
COVER PLATE D8

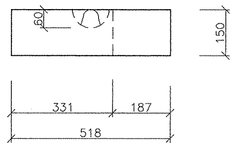
PÔDORYS
PLANE
M=1:10



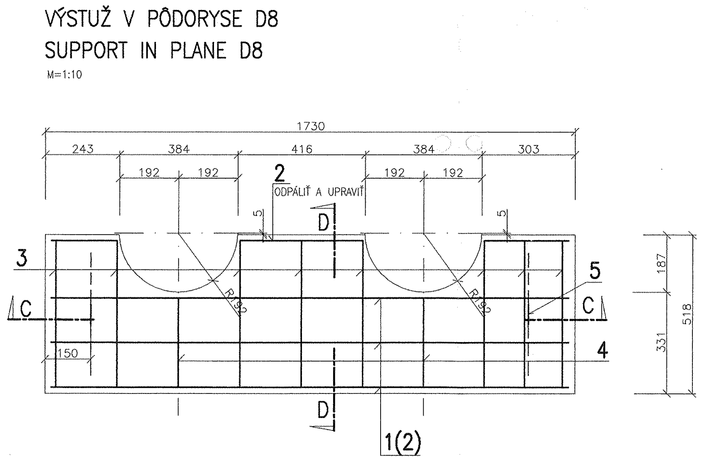
REZ A–A
SECTION A–A
M=1:10



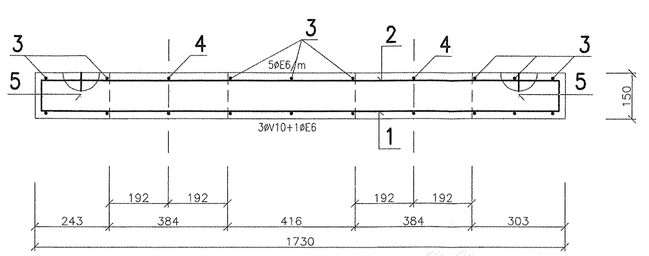
REZ B–B
SECTION B–B
M=1:10



VÝSTUŽ V PÔDORYSE D8
SUPPORT IN PLANE D8
M=1:10

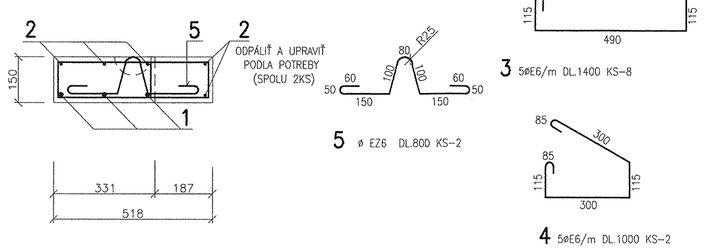


VÝSTUŽ V REZE C–C
SUPPORT IN SECTION C–C



2 5ØE6/m DL.1700 (KS-4)
(1KS-ODPÁLIŤ A UPRAVIŤ PODĽA POTREBY)
2 5ØE6/m DL.1700 KS-1+4=5
(1KS-ODPÁLIŤ A UPRAVIŤ PODĽA POTREBY)
1 3ØV10 DL.1900 KS-3
100
1700
100

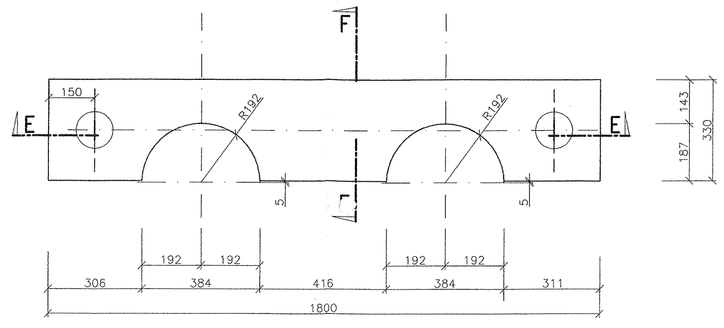
VÝSTUŽ V REZE D–D
SUPPORT IN SECTION D–D



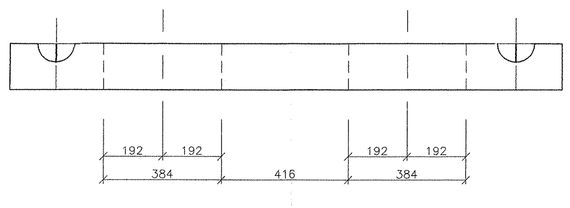
3 5ØE6/m DL.1400 KS-8
5 ø EZ6 DL.800 KS-2
4 5ØE6/m DL.1000 KS-2

KRYCIA DOSKA D6
COVER PLATE D6

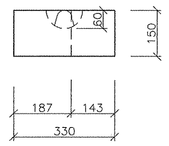
PÔDORYS
PLANE
M=1:10



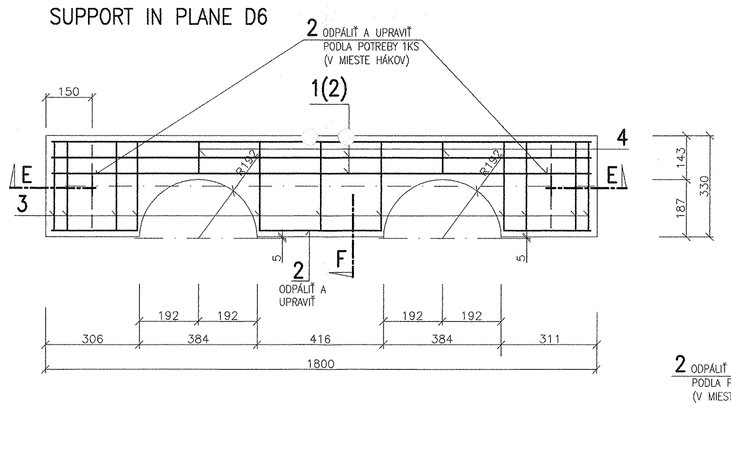
REZ E–E
SECTION A–A
M=1:10



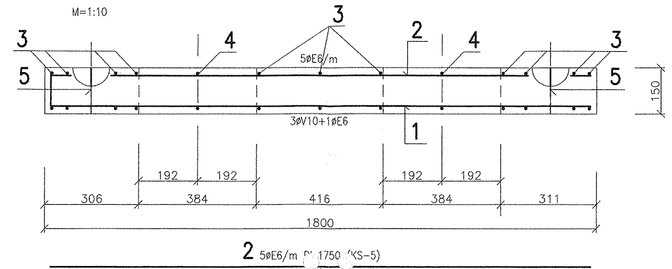
REZ F–F
SECTION F–F
M=1:10



VÝSTUŽ V PÔDORYSE D6
SUPPORT IN PLANE D6

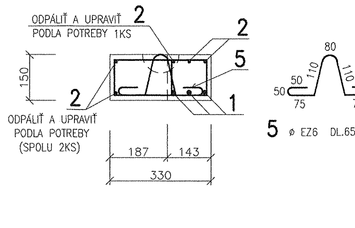


REZ E–E
SECTION E–E
M=1:10



2 5ØE6/m ř.1750 ^(S-5)
(1+1=2KS-ODPÁLIŤ A UPRAVIŤ PODĽA POTREBY)
2 5ØE6/m DL.1750 KS-1+4=5
(1KS-ODPÁLIŤ A UPRAVIŤ PODĽA POTREBY)
1 3ØV10 DL.1950 KS-3
100
1750
100

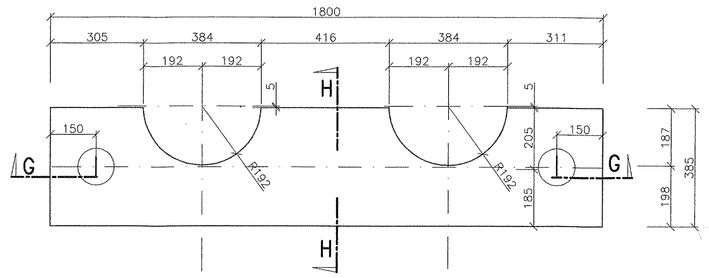
REZ F–F
SECTION F–F
M=1:10



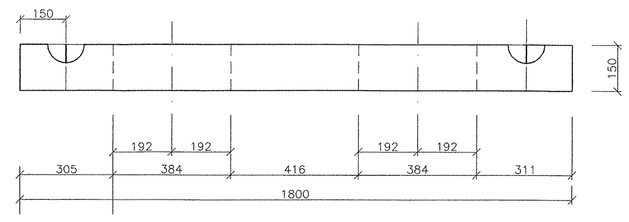
5 ø EZ6 DL.650 KS-2
3 5ØE6/m DL.1000 KS-11
4 5ØE6/m DL.600 KS-2

KRYCIA DOSKA D11
COVER PLATE D11

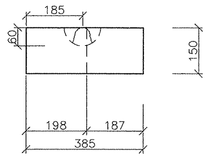
PÔDORYS
PLANE
M=1:10



REZ G–G
SECTION G–G
M=1:10



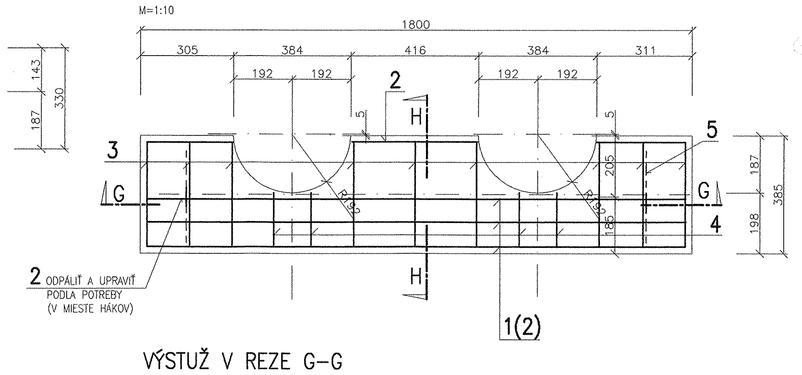
REZ H–H
SECTION H–H
M=1:10



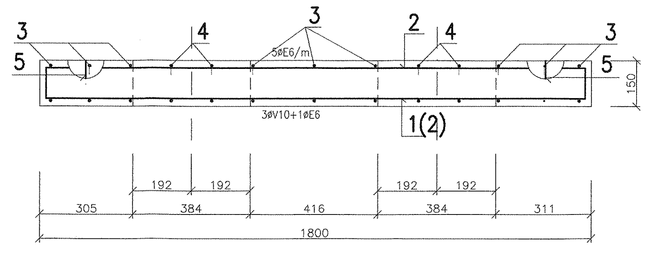
4 5ØE6/m DL.600 KS-2

5 ø EZ6 DL.650 KS-2

VÝSTUŽ V PÔDORYSE D11
SUPPORT IN PLANE D11
M=1:10

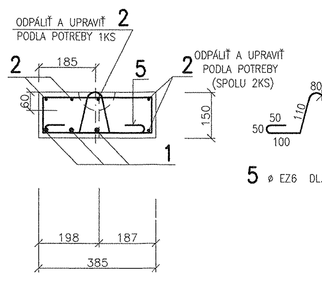


VÝSTUŽ V REZE G–G
SUPPORT IN SECTION G–G



2 5ØE6/m DL.1750 (KS-5)
(1+1=2KS-ODPÁLIŤ A UPRAVIŤ PODĽA POTREBY)
2 5ØE6/m DL.1750 KS-1+4=5
(1KS-ODPÁLIŤ A UPRAVIŤ PODĽA POTREBY)
1 3ØV10 DL.1950 KS-3
100
1750
100

VÝSTUŽ V REZE H–H
SUPPORT IN SECTION H–H



5 ø EZ6 DL.700 KS-2
3 5ØE6/m DL.1150 KS-9
4 5ØE6/m DL.750 KS-4

VÝKAZ VÝSTUŽE
SUMMARY OF SUPPORT

PRVOK	POL.	PROFIL ø	DĹŽKA /m/	KS	DĹŽKA PODĽA PROFILU 10 425 ø V10	10 216 ø E6	11 373 ø EZ6
KRYCIA DOSKA D7 KS-1	1	V10	1,900	3	5,700		
	2	E 6	1,700	5		8,500	
	3	E 6	1,300	8		10,400	
	4	E 6	0,950	2		1,900	
	5	EZ 6	0,800	2			1,600
		(m)			5,700	20,800	1,600
		(KG/m)			0,617	0,222	0,222
		(KG)			3,520	4,395	0,355
	KG SPOLU PRE 1 KS				3,520	4,620	0,355
KRYCIA DOSKA D8 KS-1	1	V10	1,900	3	5,700		
	2	E 6	1,700	5		8,500	
	3	E 6	1,400	8		11,200	
	4	E 6	1,000	2		2,000	
	5	EZ 6	0,800	2			1,600
		(m)			5,700	21,700	1,600
		(KG/m)			0,617	0,222	0,222
		(KG)			3,520	4,505	0,355
	KG SPOLU PRE 1 KS				3,520	4,820	0,355
KRYCIA DOSKA D6 KS-1	1	V10	1,950	3	5,850		
	2	E 6	1,750	5		8,750	
	3	E 6	1,000	11		11,000	
	4	E 6	0,600	2		1,200	
	5	EZ 6	0,650	2			1,300
		(m)			5,850	20,950	1,300
		(KG/m)			0,617	0,222	0,222
		(KG)			3,520	4,650	
	KG SPOLU PRE 1 KS				3,610	4,650	0,290
KRYCIA DOSKA D11 KS-1	1	V10	1,950	3	5,850		
	2	E 6	1,750	5		8,750	
	3	E 6	1,150	9		10,350	
	4	E 6	0,750	4		3,000	
	5	EZ 6	0,700	2			1,400
		(m)			5,850	22,100	1,400
		(KG/m)			0,617	0,222	0,222
		(KG)			3,610	4,910	0,311
	KG SPOLU PRE 1 KS				3,610	4,910	0,311

BETÓN C16/20
OCEL V 10 425
OCEL E 10 216
OCEL EZ 11 373

KRYTIE HLAVNEJ VÝSTUŽE JE 20mm

FREIGABE
FOR CONSTRUCTION
Re 24.08.05

POZNÁMKY
NOTES

- VÝKRES SÚVISÍ S VÝKRESOM 792.87444/001/004
- KRYTIE HLAVNEJ VÝSTUŽE JE 20mm
- KRYCIE DOSKY S OTVORMI SÚ STAVENISKOVÉ PREFABRIKÁTY, BUDÚ SA BETÓNOVAŤ PRIAMO NA STAVBE.
- POD TIETO KRYCIE DOSKY S OTVORMI SA PRED BETONÁŽOU NA STENY KANÁLA ULOŽÍ STAVEBNÁ FÓLIA.

HS HSV, s.r.o. KOŠICE
Technický úsek

- DRAWING RELATES WITH DRAWING AS792.87444/001/004
- 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

PRE POTREBY VÝROBY
VYHOTOVENIA

4

HPK engineering a.s.	B				
	A				
	0	16.08.2005	KALAPOSOVÁ	ING.PAVLIČKO	FIRST ISSUE
	REV	DATE	NAME	CHECKED	HISTORY FILE
AIR LIQUIDE	JOB CODE: K70101			SCALE 1:10	ORIGINAL FORMAT M
	REFERENCE: ASU NO. 9 KOŠICE			SHEET: 002	OF 004 SHEETS
REPLACES:	TITLE: UNIT 1 - COMPRESSOR BUILDING			DRAWING NO.:	REV.
REPLACED BY:	SO 002 KOMPRESOROVÁ STANICA KRYCIE DOSKY KANÁLU K1–TVAR A VÝSTUŽ COVER PLATES OF KANAL K1–SHAPE AND REINFORM			792.87444	0

Diese Zeichnung ist urheberrechtlich geschützt. Sie darf weder vervielfältigt noch an Dritte weitergegeben noch in irgendeiner Weise verwertet oder Dritten mitgeteilt werden.