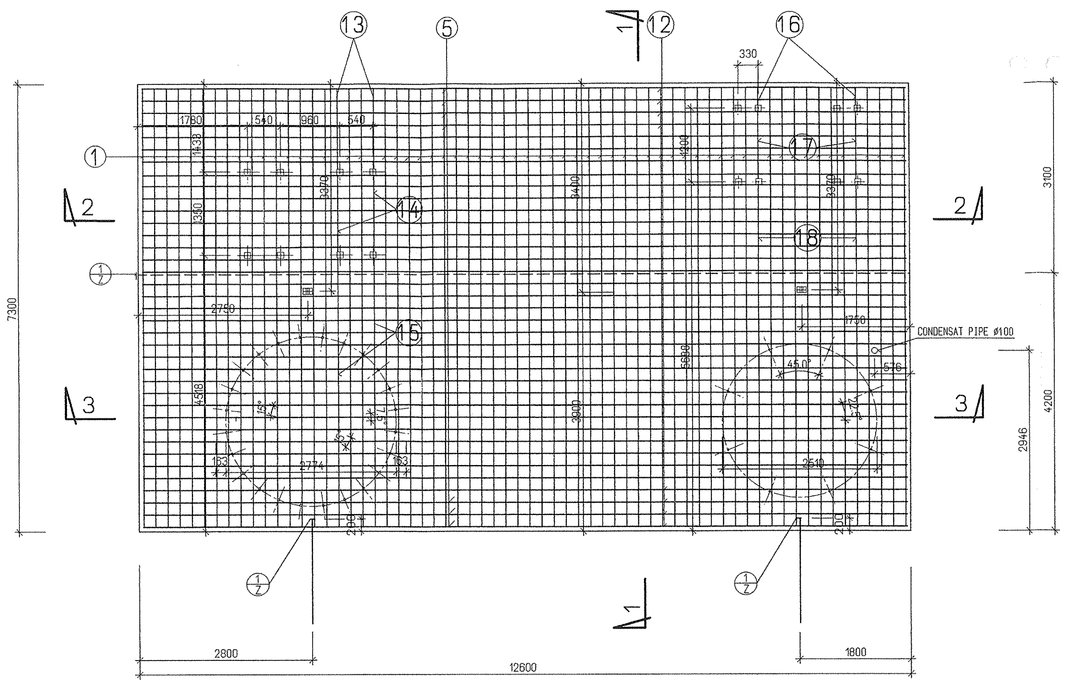
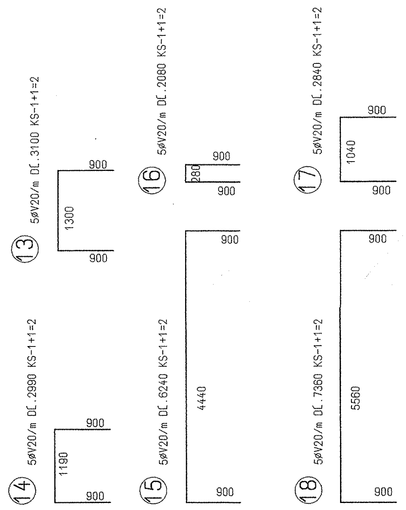
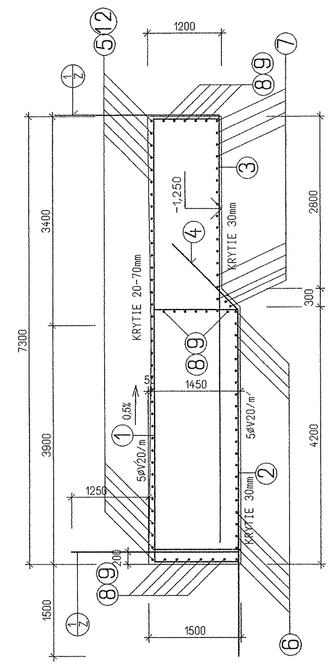
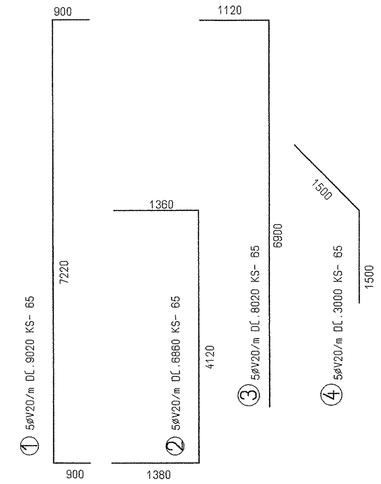
PÔDORYS ZÁKLADU ZO1
SECTION PLAN FOUNDATION ZO1

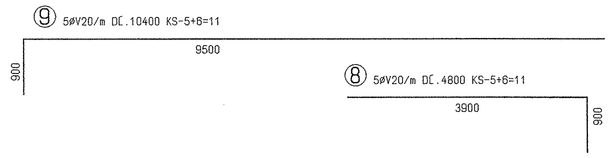




REZ 1-1
SECTION 1-1







VÝKAZ VÝSTUŽE

	POL.	ø mm	DĹŽKA bm	POČET AMOUNT KS	DĹŽKA CELKOM /bm ø V12	DĹŽKA CELKOM /bm ø V20
ZO1	1	V20	9,02	65		586,3
	2	V20	6,86	65		445,9
	3	V20	8,02	65		521,3
	4	V20	3,0	65		195
	5	V20	10,4	37		384,8
	6	V20	8,11	44		356,84
	7	V20	7,44	36		267,84
	8	V20	4,8	11		52,8
	9	V20	10,4	11		114,4
	10	V20	8,98	10		89,8
	11	V20	5,90	2		11,8
	12	V20	4,8	37		177,6
	13	V20	3,10	2		6,2
	14	V20	2,99	2		5,98
	15	V20	6,24	2		12,48
	16	V20	2,08	2		4,16
	17	V20	2,84	2		5,68
	18	V20	7,36	2		14,72
	19	V20	3,31	50		165,5
	20	V20	2,71	40		108,4
	21	V12	7,22	60	433,2	
	22	V12	4,12	20	82,4	
DĹŽKA CELKOM					515,6	3527,5
HMOTNOSŤ 1BM/WEIGHT PER 1M					0,888	2,47
HMOTNOSŤ SPOLU V kg					457,85	8712,92

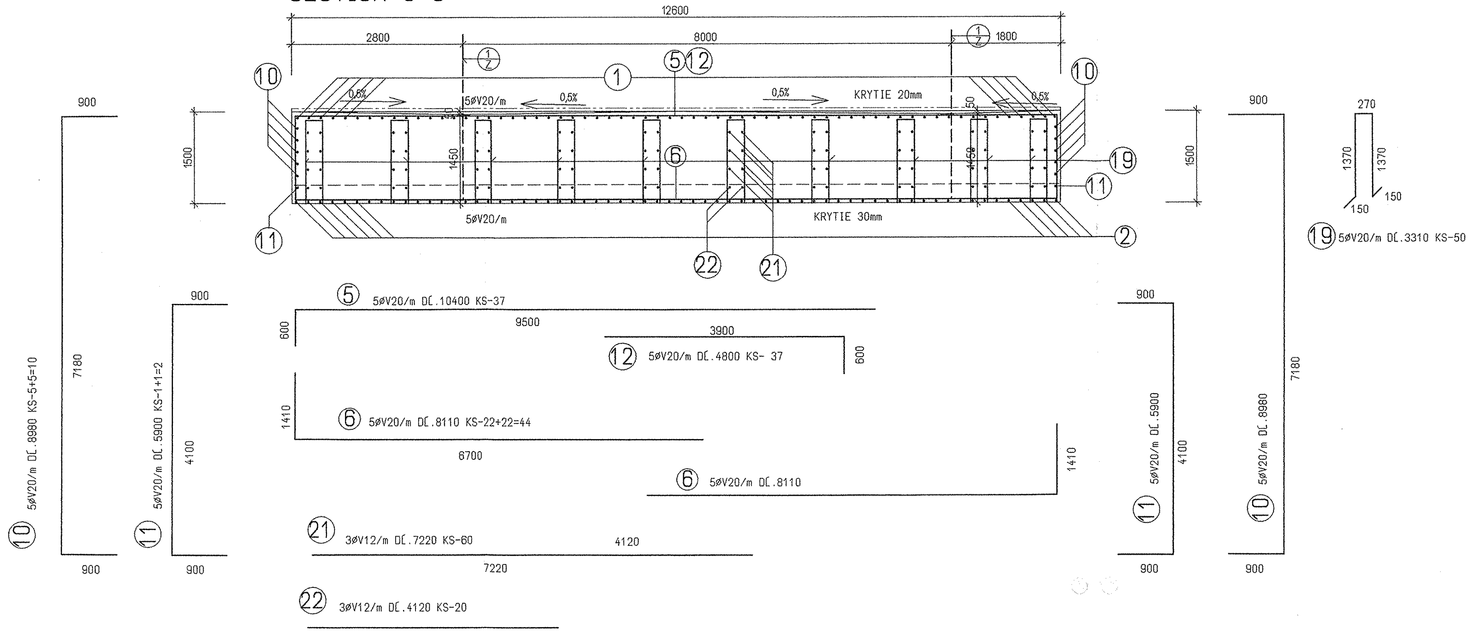
OCEĽ STEEL GRADE /V/ 10425
BETÓN /CONCRETE GRADE: C20/25/B25/

POZNÁMKY:

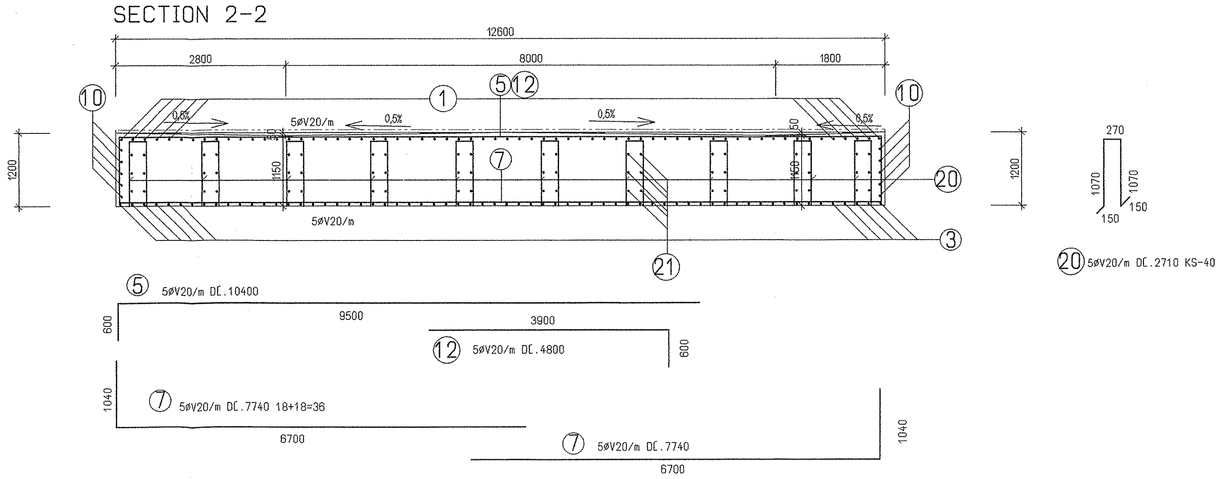
⊕ ZEMNIACI PÁSIK/ GROUND STRIP/ DĹŽKY DĹ.4250mm
ZN FeZn 30x4mm PRIVARIŤ K VÝSTUŽI
/WELDED ONTO FOOTINK REINFORCEMENT/-2KS
-CELKOVÁ DĹŽKA /TOTAL LEGTH/- 8,50m

- ZT POTRUBIE ULOŽIŤ PRED BETONÁŽOU ZÁKLADOV

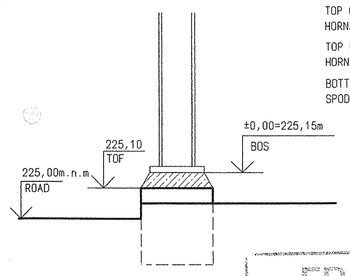
REZ 3-3
SECTION 3-3



REZ 2-2
SECTION 2-2



LEVELS
TOP OF INTERNAL ROADS: 225,00m.n.
HORNÁ ÚROVEŇ VNÚTORNÝCH CIEST 225.00m.n.
TOP OF FOUNDATION: 225,10m
HORNÁ ÚROVEŇ ZÁKLADOV 225,10m
BOTTOM OF STEEL STRUCTURE: 225,15m=±0,00
SPODNÁ ÚROVEŇ OK.225,15m=±0,00



HS HSV s.r.o. KOŠICE
Technický úsek

FREIGABE
FOR CONSTRUCTION
Re 21.04.05

±0,000=225,15 m n.m. Jadran PROJEKT SKUTOČNÉHO VYHOTOVENIA

PROJEKT PRE REALIZÁCIU STAVBY SPRACOVANÝ POD Z.Č.9823/2.003 AS-05

B	11.04.2005	HUŽVÁR		ING. PAVLICKÓ	REVISION GROUND STRIP
A	31.03.2005	HUŽVÁR		ING. PAVLICKÓ	
Rev.	Date :	Name :		Checked:	History file:

HPK engineering a.s.
AIR LIQUIDE

Job code: K70101
Reference: ASU No. 9 KOŠICE
Scale 1:50
Original format DIN A0
Sheet: 003 of 010 Sheets
Drawing No.: 792.87456
Rev. B

Title: UNIT 7- FRONT END
SO 003 PRÍPRAVA VZDUCHU
003 AIR PREPARATION
VÝSTUŽE ZÁKLADU ZO1 /DRAWING OF RAIFORCEMENT ZO1

Replaces: 79_-_____
Replaced by: 79_-_____

v/8 M4841.0 / 1189.0 (1.0Nu2) 15 16 ALLPLAN FT

This drawing