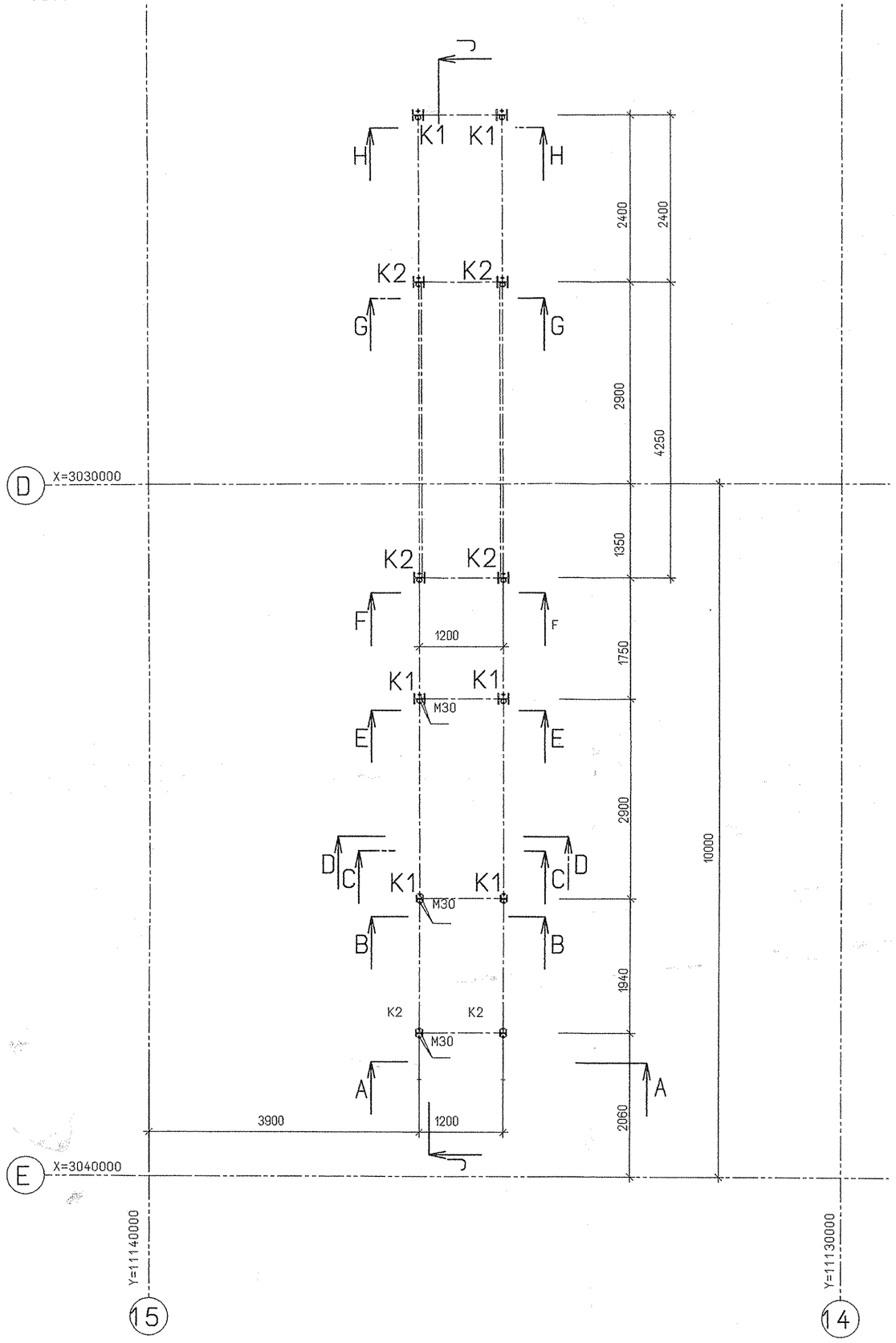
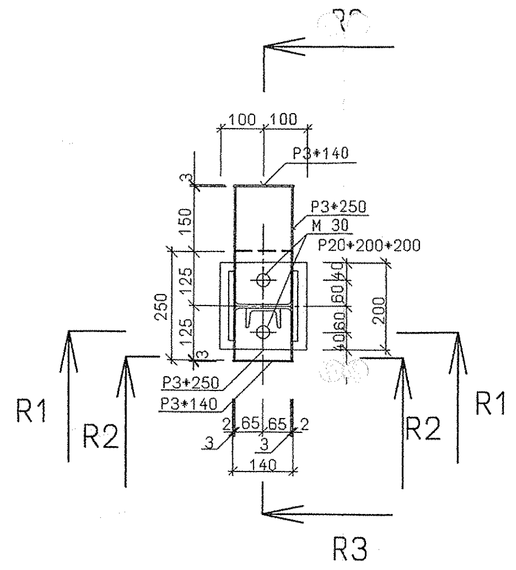
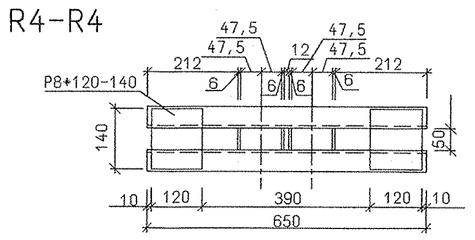
KOTVENIE
ANCHORING



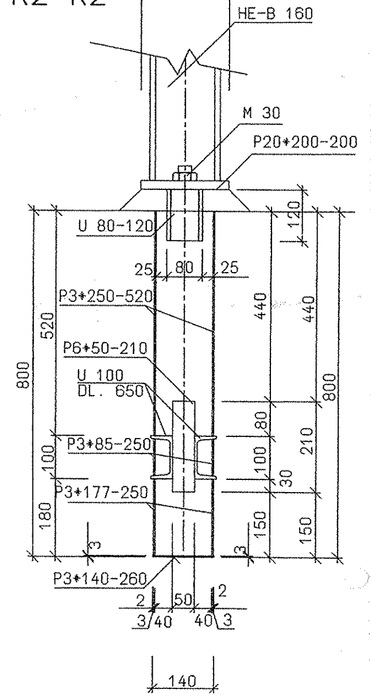
KOTVENIE K1 (M1:10)
ANCHORING K1

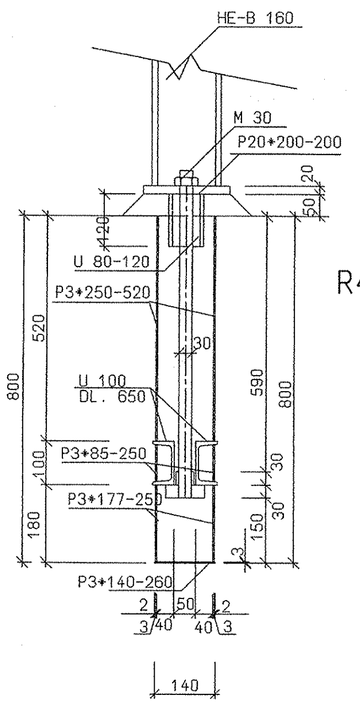


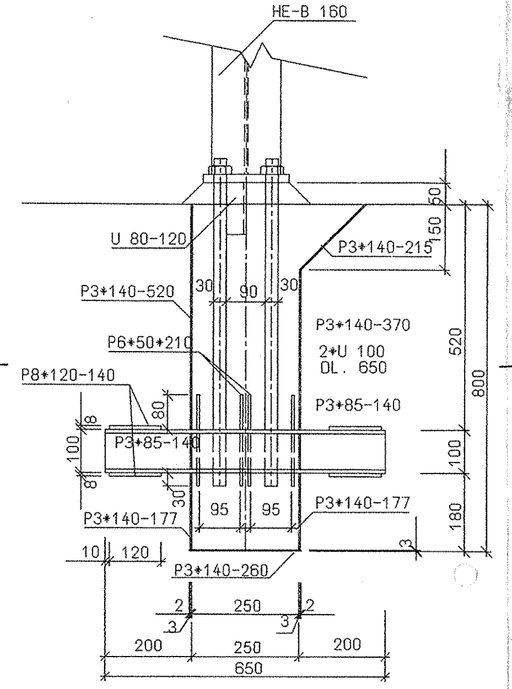


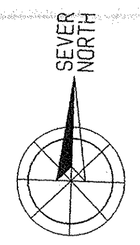
KOTVENIE K1 / ANCHORING K1/
VÝKAZ MATERIÁLU/MATERIAL SPECIFICATION/

POČET KUSOV	PROFIL	DĹŽKA KS/mm	DĹŽKA CELKOM/mm	HMOTNOSŤ KG/m	HMOTNOSŤ SPOLU/KG	MATERIÁL
2	Uč.100	650	1300	10,6	14,0	11373
4	⌀ PLECH P 6*50	210	0,84	2,4	2,00	11373
4	⌀ PLECH P8*120	140	0,56	7,68	4,0	11373
1	⌀ PLECH P3*140	800	0,80	3,36	3,0	11373
2	⌀ PLECH P3*250	800	1,60	6,0	10,0	11373
2	⌀ PLECH P3*150	150	0,30	3,60	1,0	11373
1	⌀ PLECH P3*140	850	0,850	3,36	3,0	11373
CELKOM PRE 1 KS					37,0 KG	
HMOTNOSŤ CELKOM PRE 6 KS					222,0 KG	
PRIRÁŽKA ZA SPOJOVACÍ MATERIÁL /5,26% / 11,2 KG						
HMOTNOSŤ DIELCA					270,2 KG	

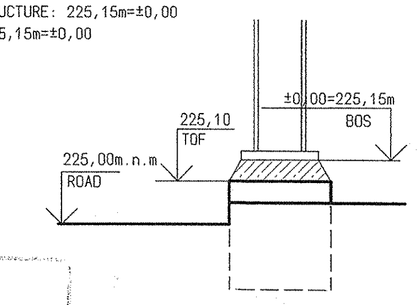








LEVELS
TOP OF INTERNAL ROADS: 225,00n.m.
HORNÁ ÚROVEŇ VNÚTORNÝCH CIEST 225.00n.m.
TOP OF FOUNDATION: 225,10m
HORNÁ ÚROVEŇ ZÁKLADOV 225,10m
BOTTOM OF STEEL STRUCTURE: 225,15m=±0,00
SPODNÁ ÚROVEŇ OK:225,15m=±0,00



HS HSV s.r.o. KOŠICE
Technický úsek

FREIGABE
FOR CONSTRUCTION
Re 24.04.05

PROJEKT SKUTOČNÉHO VYHOTOVENIA

±0,000=225,15 m n.m. Jadran

PROJEKT PRE REALIZÁCIU STAVBY SPRACOVANÝ POD Z.Č.3821.2.003.AS-10

HPK engineering a.s.	B					
	A					
	0	17.4.2005	HUŽVÁR	ING.PAVLICKO		
	Rev.	Date :	Name :	Checked:	History file:	
AIR LIQUIDE	Job code: K700101			Scale 1:25	Original format DIN A2	
	Reference: ASU No. 9 KOŠICE			Sheet: 009	of 010 Sheets	
Replaces: 79_-_____ Replaced by: 79_-_____	Title: UNIT 7- FRONT END SO 003 PRÍPRAVA VZDUCHU 003 AIR PREPARATION KOTVENIE K1 / ANCHORING K1/			Drowing No.: 792.87456	Rev. 0	

This drawing
PLOTTED: 0 / 594.0 (0.50MZ)
PRomanS!b0!i0!c238!p2,ÚDORYS