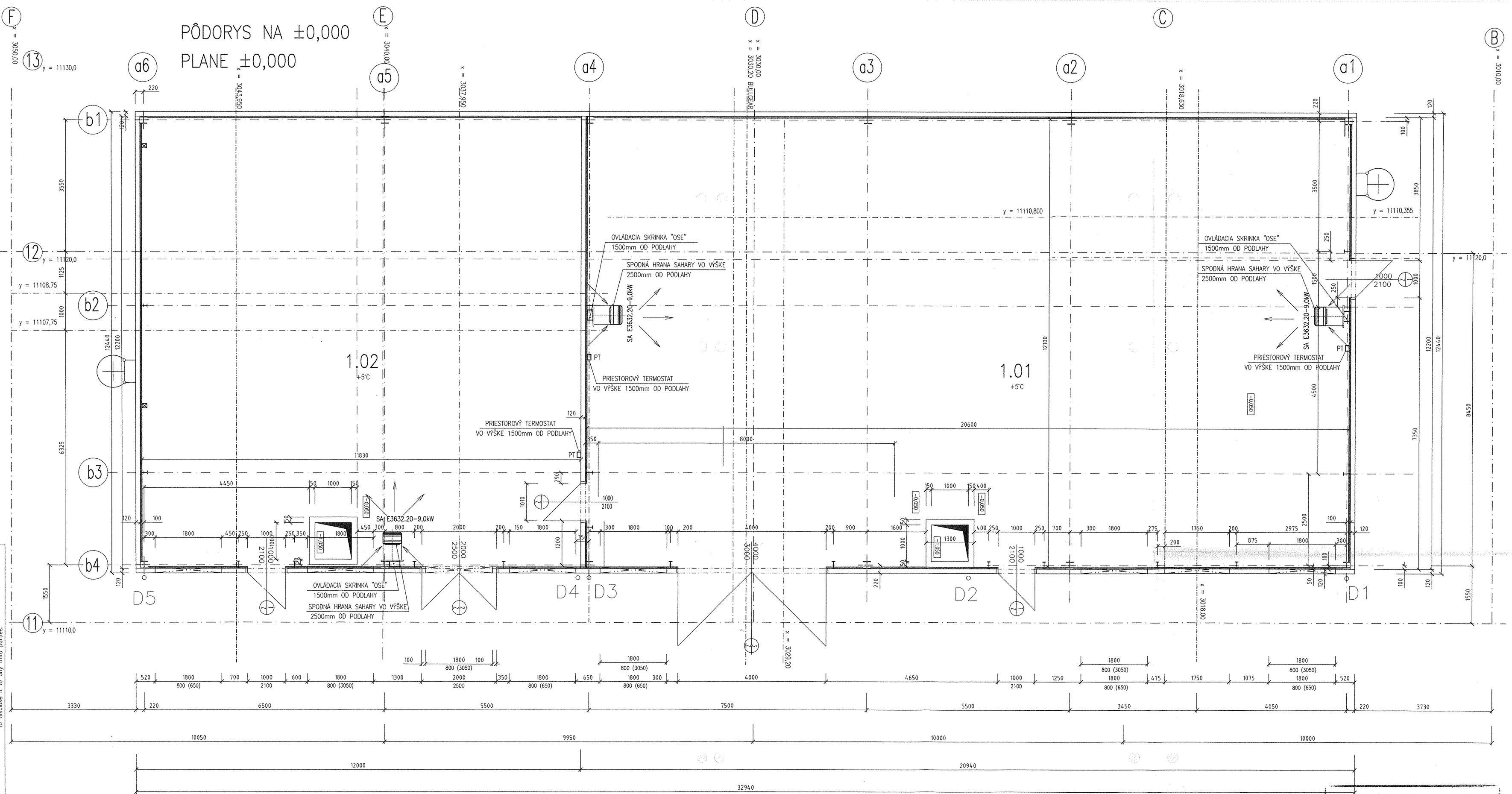
PÔDORYS NA ±0,000
PLANE ±0,000



LEGENDA MIESTNOSTÍ

ČÍSLO	ÚČEL MIESTNOSTI	PLOCHA [m²]	ÚPRAVA POVRCHOV		
			PODLAHY	STENY	STROPY
101	KOMPRESOROVŇA 1	249,26	BETONOVA MAZANINA + SIKAFLOOR NATER OLEJUVZDORNY+HYDROIZOLAČNÝ	PROTIHLUK. IZOL.OBIFON +RASTROVANÝ PLECH	PROTIHLUK. IZOL.OBIFON
102	KOMPRESOROVŇA 2	143,14	BETONOVA MAZANINA + SIKAFLOOR NATER OLEJUVZDORNY+HYDROIZOLAČNÝ	PROTIHLUK. IZOL.OBIFON +RASTROVANÝ PLECH	PROTIHLUK. IZOL.OBIFON

LEGENDA HMÔT :

- ŽELEZOBETÓN tr. B20
- PROTIHLUKOVÁ IZOLÁCIA – OBIFON HR.50mm
- OCELOVÁ KONŠTRUKCIA

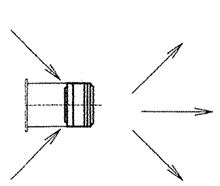
LEVELS

TOP OF INTERNAL ROADS: 225,00m n.m.
TOP OF FOUNDATION: 225,10m
BOTTOM OF STEEL STRUCTURE: 225,15m = ±0,00

LEGENDA ÚV:
LEGEND OF CENTRAL HEATING:

VYKUROVACIE TELESÁ:

HEATING BODIES:



ZÁVESNÁ VYKUROVACIA JEDNOTKA TEPLOVZDUŠNÁ ELEKTRICKÁ GEA SAHARA,

TYP E3632.20, Q_{0V}=9,0kW, V_{VZ}=2300/1800$m^3.hod^{-1}$, 3x400V/50Hz, P_{EL}=130/100W, I=0,29/0,2A, n=1400/1000min^{-1}

OVLÁDACIA SKRINKA JEDNOTKY OSE, PRIESTOROVÝ TERMOSTAT–PT

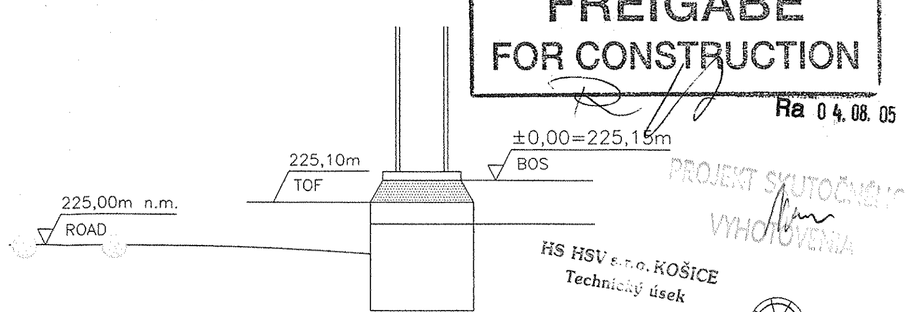
SUSPENDING HEATING UNIT AIRHEATING ELEKTRICAL GEA SAHARA,

TYP E3632.20, Q_{0V}=9,0kW, V_{VZ}=2300/1800$m^3.hod^{-1}$, 3x400V/50Hz, P_{EL}=130/100W, I=0,29/0,2A, n=1400/1000min^{-1}

THE UNIT OF CONTROL BOX IS OSE, SPACE THERMOSTAT–PT

POZNÁMKA: SAHARY NAMONTOVAŤ AŽ PO UMIESTNENÍ TECHNOLOGICKÝCH ZARIADENÍ!
NOTE: THE HEATING UNITS WILL BE INSTALLED TILL AFTER SETTING OF THE TECHNOLOGICAL EQUIPMENT!

FREIGABE
FOR CONSTRUCTION
Ra 04.08.05



±0,000=225,150 m n.m

PROJEKT PRE REALIZÁCIU STAVBY JE SPRACOVANÝ POD Z.Č. 3821.2.002.ÚV–01
CONSTRUCTION DESIGN PREPARED UNDER NO. 3821.2.002.ÚV–01

	REV.	DATE	NAME	CHECKED	HISTORY FILE
HPK engineering a.s.	B				
	A				
	0	29.04.2005	ING.ŠIMŠÍKOVÁ	ING.PAVLIČKO	FIRST ISSUE
AIR LIQUIDE	JOB CODE: K70101			SCALE 1:50	ORIGINAL FORMAT DIN A1 8A4
	REFERENCE: ASU No.9 KOŠICE			SHEET: 001	OF 001 SHEETS
REPLACES: 79_._____	TITLE: UNIT 1 COMPRESSOR BUILDING – CONSTRUCTION DESIGN SO 002 KOMPRESOROVÁ STANICA – COMPRESSOR INSTALATION			DRAWING NO.:	REV.
REPLACED BY: 79_._____	PÔDORYS ÚV±0–PLAN OF CENTRAL HEATING±0			792.87707	0

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