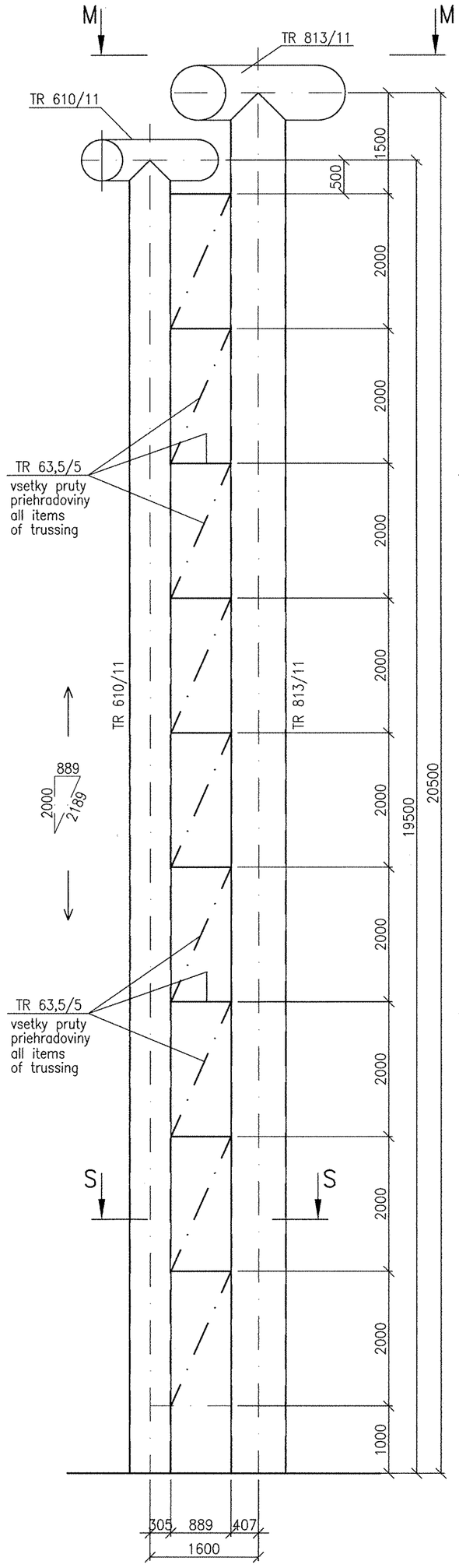
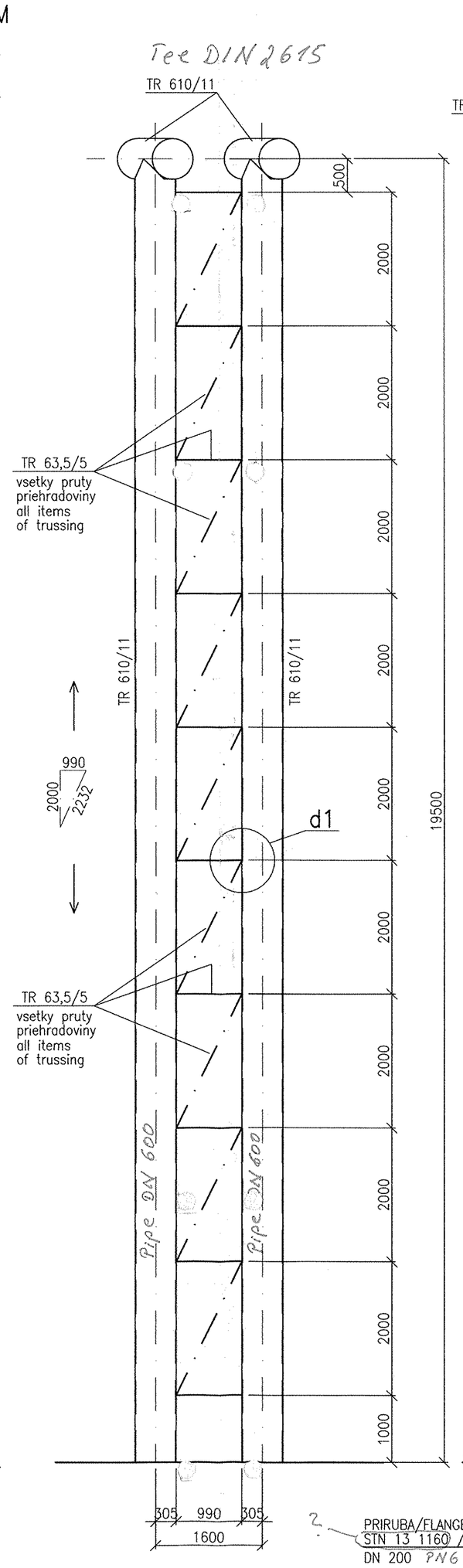
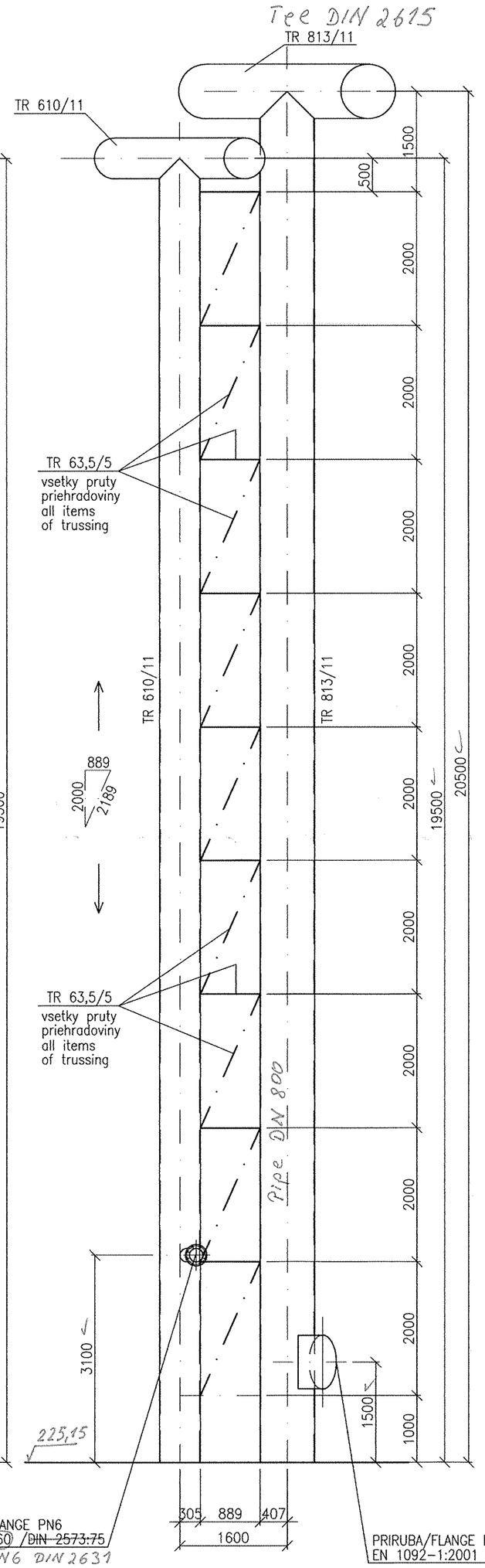
POHLAD/VIEW P1



POHLAD/VIEW P2



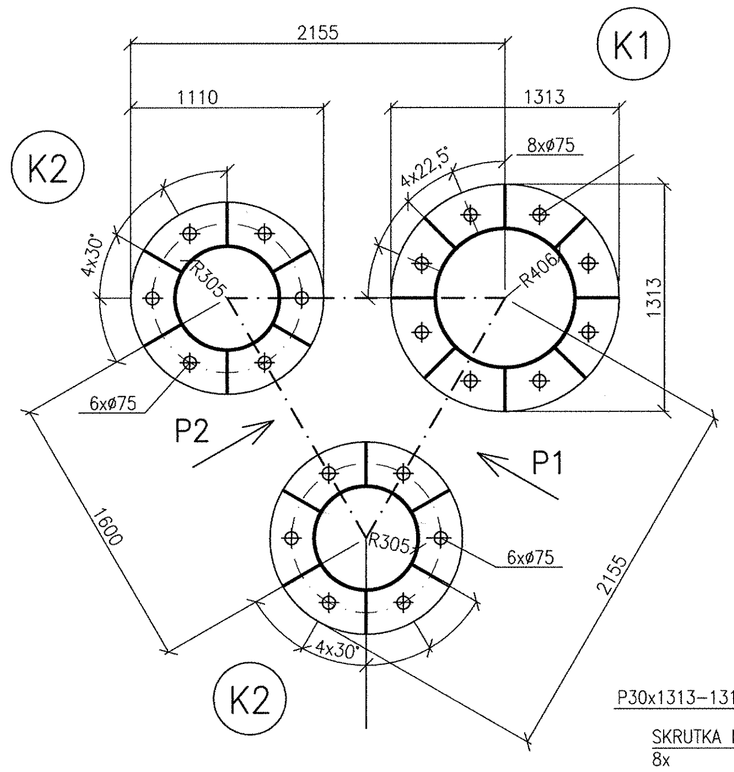
POHLAD/VIEW P3



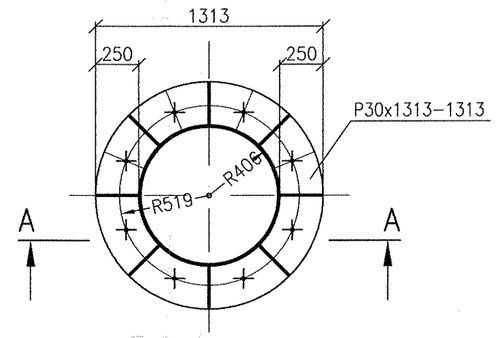
PRIRUBA/FLANGE PN6
STN 13 1160) /DIN 2573.75
DN 200 PN6 DIN 2631

PRIRUBA/FLANGE DN 800 PN6
EN 1092-1:2001 DIN 2631
typ 11

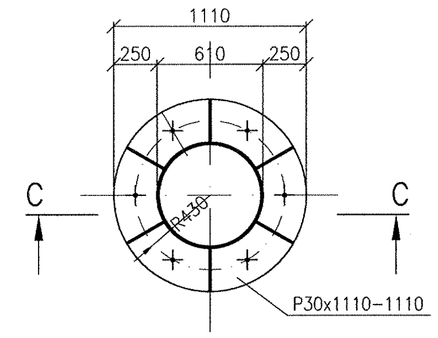
KOTVENIE/ANCHORING



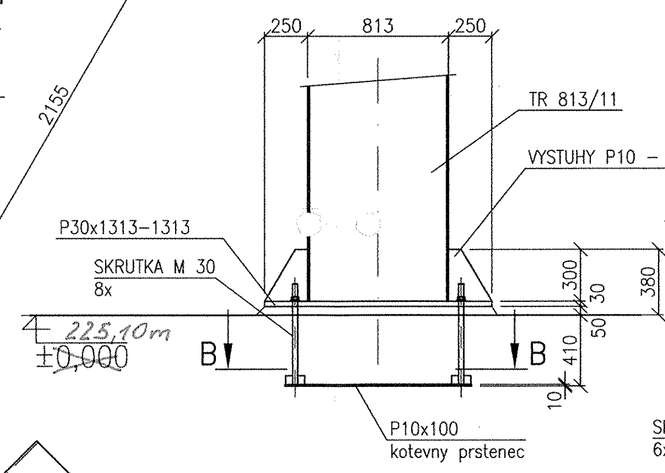
TYP K1



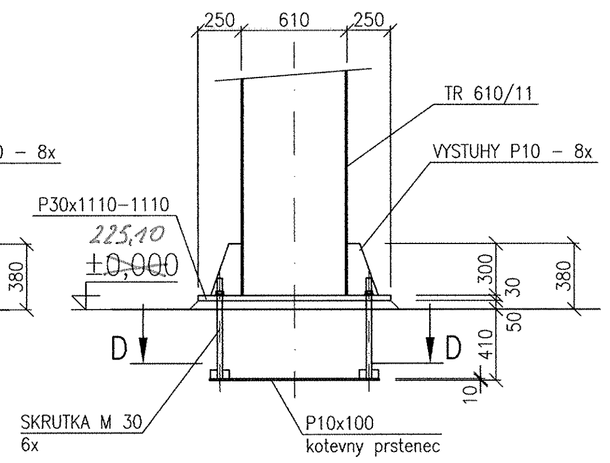
TYP K2



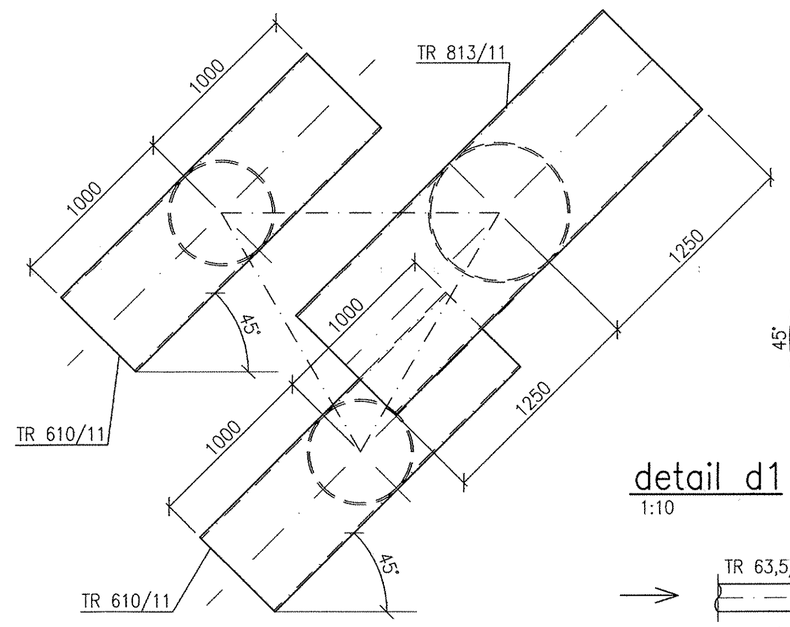
REZ/SECTION A-A



REZ/SECTION C-C



REZ/SECTION M-M



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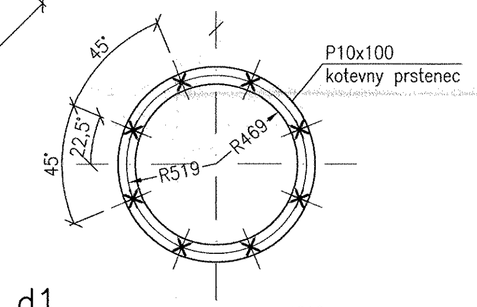

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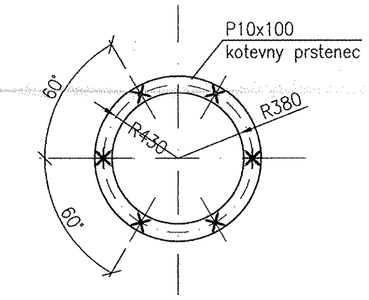
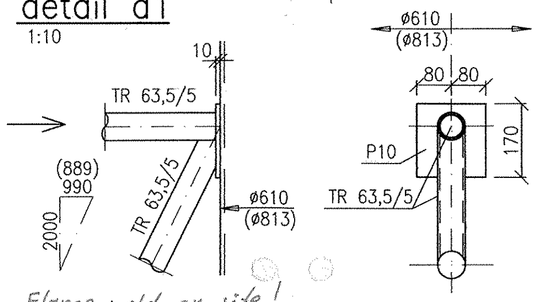
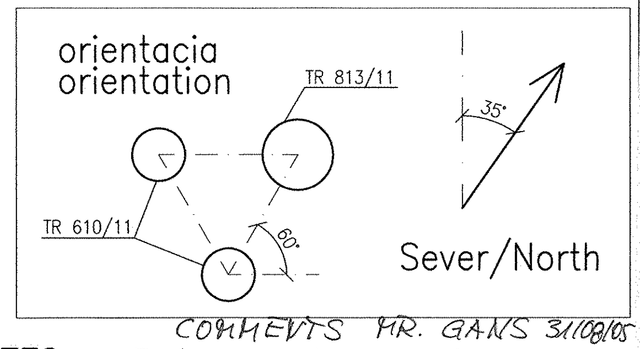


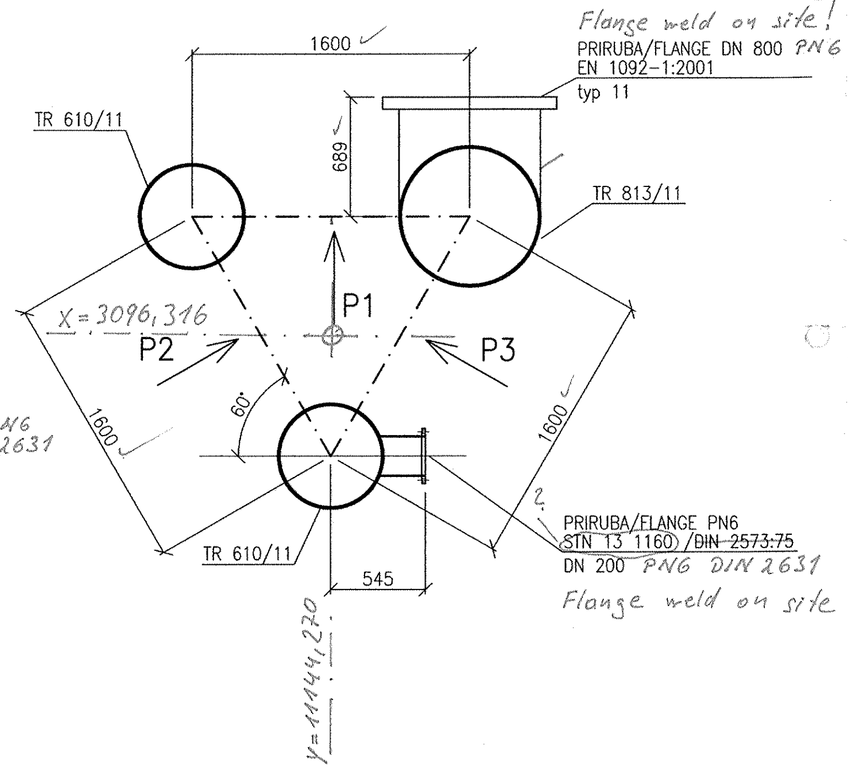
detail d1

1:10





REZ/SECTION S-S



Flange weld on site!

PRIRUBA/FLANGE DN 800 PN6 DIN 2631
EN 1092-1:2001
typ 11

Flange weld on site!

POZNÁMKY/NOTES:

1. POUZITY MATERIAL OCEL S 375
2. SPOJE – SKRUTKY, ZVARY
3. DLZKY NOSNÍKOV PRISPOSOBIT NA MONTAZI
4. KOTEVNY PRSTENEC P10/100 A VOPRED ZABETONOVANE KOTEVNE SKRUTKY M30 SU DODAVKOU STAVEBNEJ CASTI
5. VYKRES NIE JE RIESENY NA UROVNI VYROBNEJ DOKUMENTACIE

Pipe material : St 37.0 (1.0254) Certificate 3.1B to DIN EN 10204
coating see drawing 792.88036

1. APPLIED MATERIAL STEEL (S 375) DIN 1626 – see Air Liquid pipe class AA10C1
2. JOINTS– BOLTS, WELDS
3. THE LENGHTS OF BEAMS ADAPT ON ASSEMBLY
4. ANCHORING RING AND ANCHORING BOLTS M30 –SUPPLY OF CONCRETE PART
5. DRAWING IS NOT SOLVING WORKSHOP
6. Pipes inside sandblasting Sa 2,5

225,00 Top of internal roads
225,10 Top of foundation
±0,000=225,150m.n.m Bottom of steel structure

7. Inner surfaces of the pipes free of oil, grease an slip additive (max. 300 mg/m²)

COMMENTS PR. GANS 31/08/05

SPRACOVANÉ POD ZÁKAZKOVÝM ČÍSLOM:180/2005/OK

Ing. Martin Gans
Stavebný inžinier
2091 * A, 2, 1

1

REFLEX-PRO spol. s r.o.				
	Date :	Name :	Checked:	History file:
AIR LIQUIDE	08/2005	ING.KACSO	ING.SOBOTA	
Air Liquide AGS GmbH	Job code:		Scale 1:50,25	Original format DIN A1
	Reference: ASU No.9 KOSICE		Sheet: ---	of --- Sheets
Replaces: 79_.----- Replaced by: 79_.-----	Title: PRODUCT BLOW OUT OK/STEEL_STRUCTURE PREHLADNÝ_VÝKRES/GENERAL_DRAWING		Drawing No.: 792.88072	Rev. 0