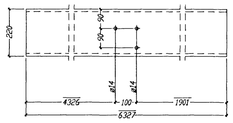
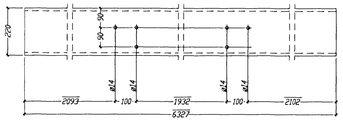


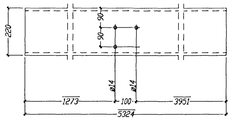
1 x Pos. 197

U220..6327



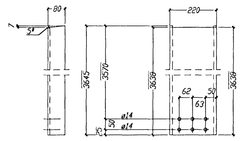
1 x Pos. 206

U220..6327



2 x Pos. 215

U220..5324



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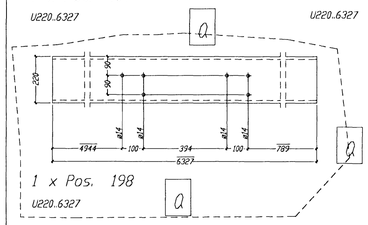
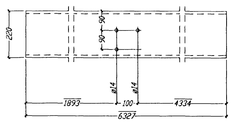
U220..3645



1 x Pos. 198

U220..6327



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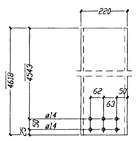
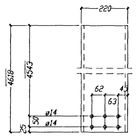
U220..6327



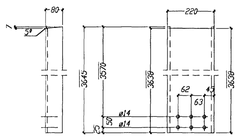
1 x Pos. 216

U220..4618



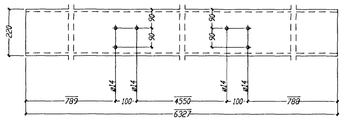
1 x Pos. 217

U220..4618



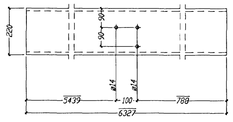
1 x Pos. 226

U220..3645



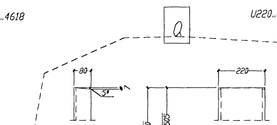
1 x Pos. 199

U220..6327



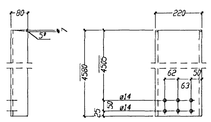
1 x Pos. 208

U220..6327



1 x Pos. 218

U220..4580



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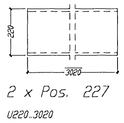
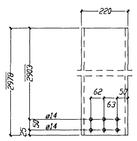
U220..4580



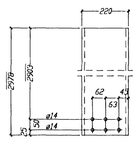
2 x Pos. 227

U220..3020



1 x Pos. 228

U220..2978



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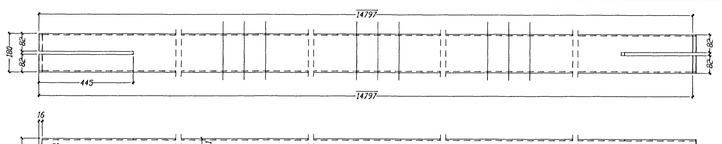
U220..2978



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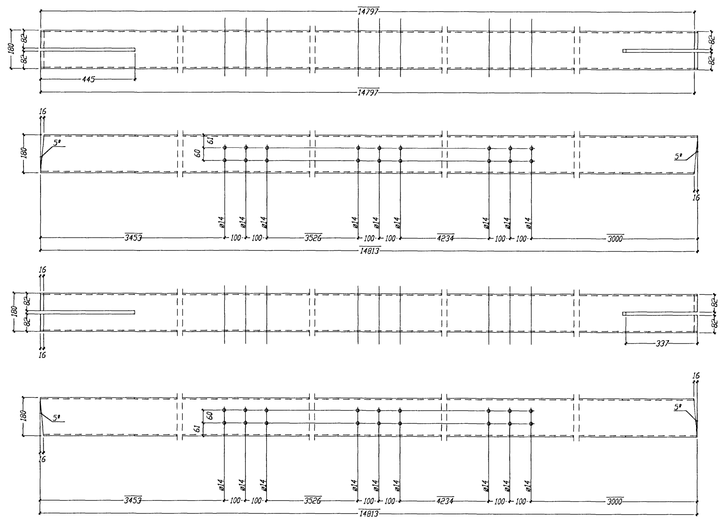
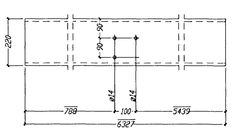
MSH180*6.3 - S355J2G3.14813



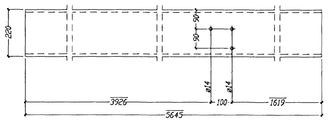
1 x Pos. 231

MSH180*6.3 - S355J2G3.14813



1 x Pos. 201

U220..6327

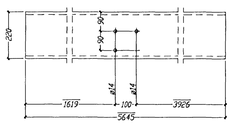


2 x Pos. 210

U220..5645

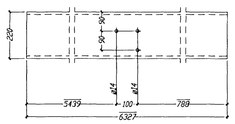
4 x Pos. 202

U220.6327



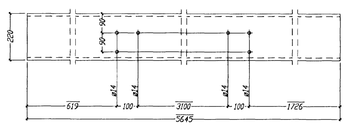
2 x Pos. 211

U220..5645



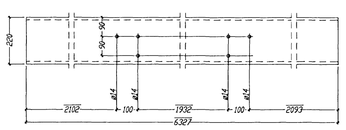
2 x Pos. 203

U220..6327



2 x Pos. 212

U220..5645



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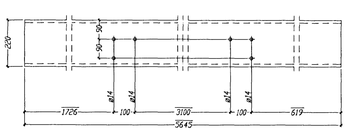
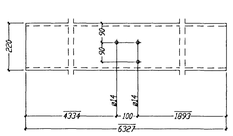
U220.6327



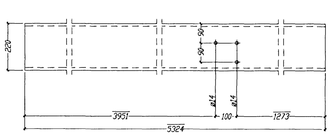
2 x Pos. 213

U220..5645



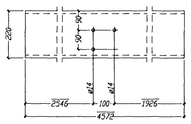
1 x Pos. 205

U220.6327



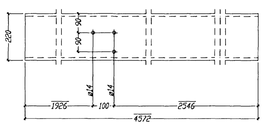
2 x Pos. 214

U220..5324



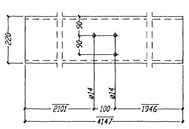
2 x Pos. 220

U220..4572



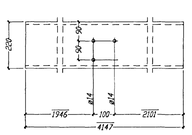
2 x Pos. 221

U220..4572



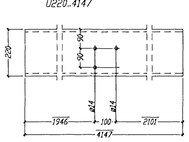
2 x Pos. 222

U220..4147



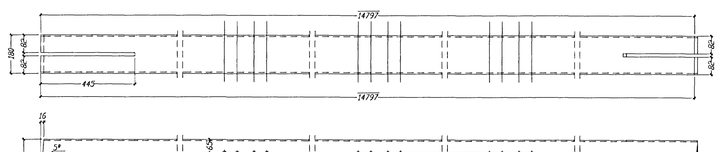
1 x Pos. 223

U220..4147



1 x Pos. 224

U220..4147



2 x Pos. 232

MSH180*6.3 - S355J2G3.14813

Fyrir hönd Conís ehf, kt. 600105-1400 staðfestist að teikning þessi hefur verið yfirfarin. Teikningin er í samræmi við íslenska staðla og reglugerðir. 24/9'07

Nafn Kennitala

Tolerance for welded constructions According to DIN 8570, Pt.1+3/BHF,1087	Required torques:prestressing forces and forced tension angles according to DIN 18800 Pt. 7, 0583
Welding (W P S) according to DIN-EN 288 - 2	Provisioning of HV bolts Class 8.8 according to
All unmarked welds to be fillet continuous a=4mm thick, not greater than 0.7 d of the thinner element	
The material for cap plates >20 mm thick to be examined for laminations	

BIURO INZYNIERSKIE
Marek i Janina MUCHA
Olsiny, ul. Opolska 30a, 46-070 Komprachcice tel.077-46 46 757

	DATE	NAME	SIGNATURE
Designed by	23.8.07	KM+Ja	
Compiled by			
Verified by			
a for office 24.9.07	12.9.07	KM+Ja	
INDEX CHANGES	DATE	ME	

SCALE

Simple parts 197 - 232

JOB/LOC

TJARNARVELLIR 11
Steel Office part

DRAWING NO. DRG 134 a

SHEET 1A