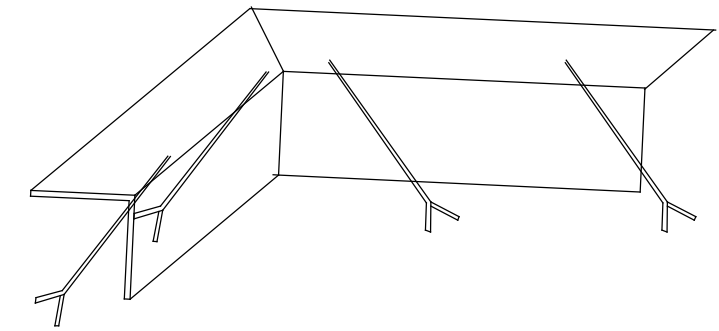
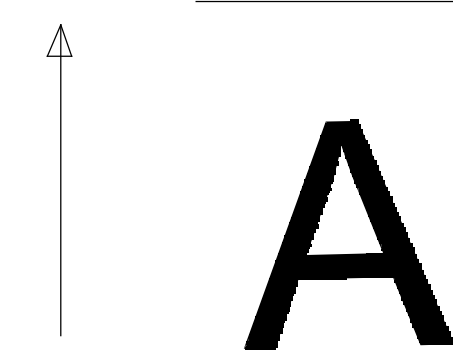
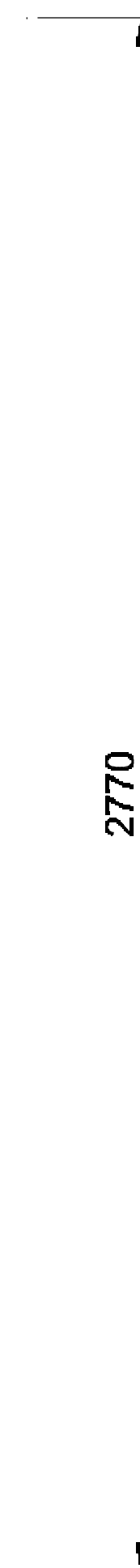
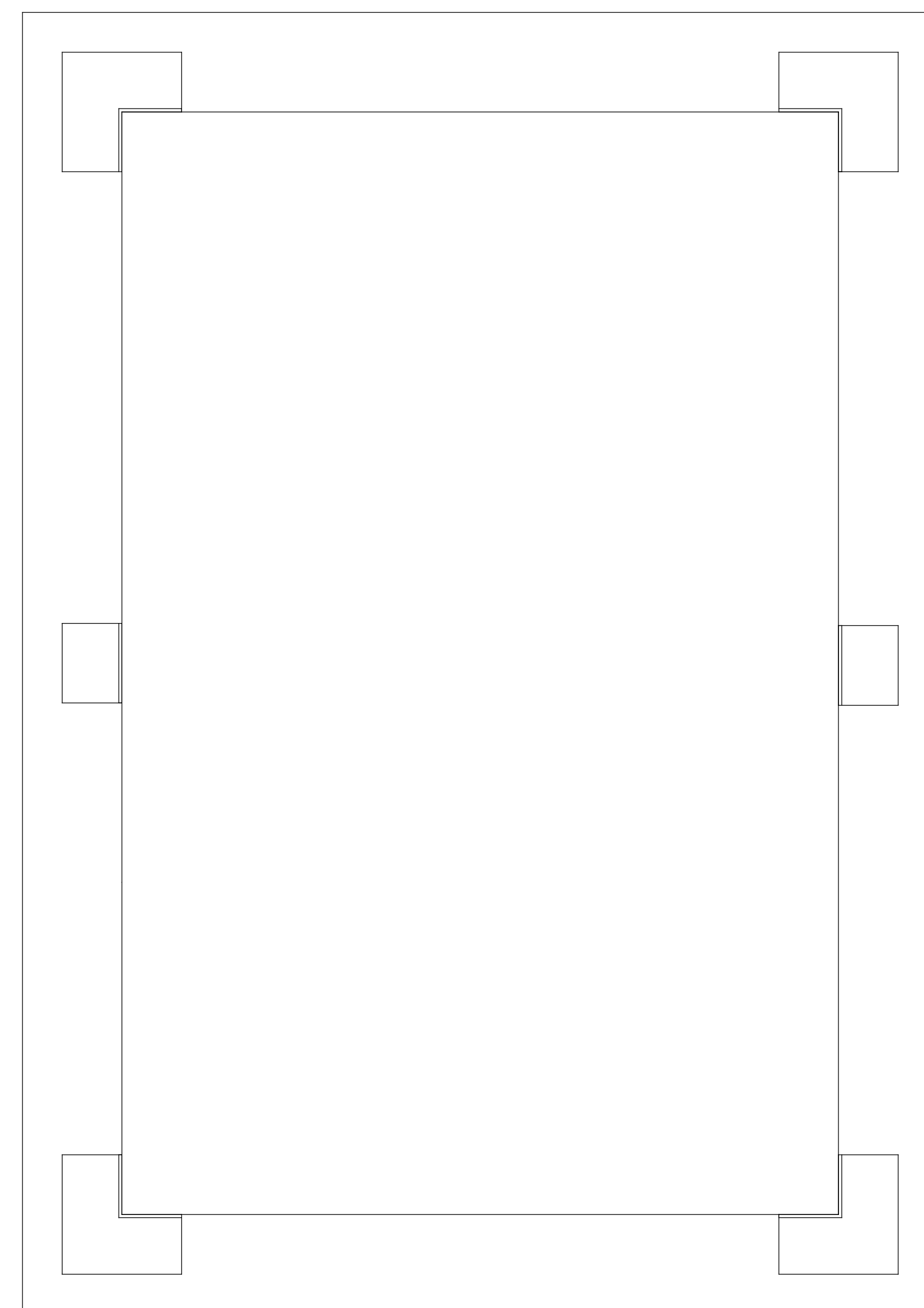
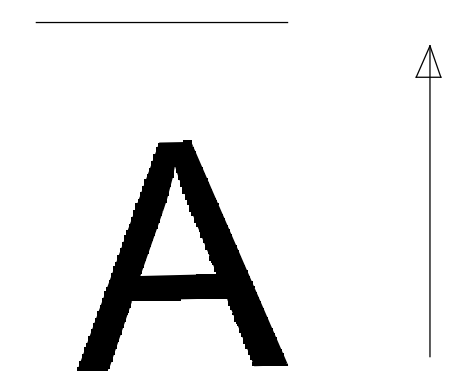
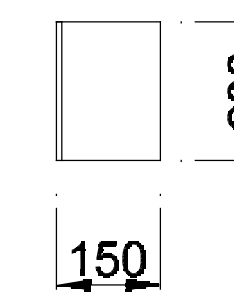
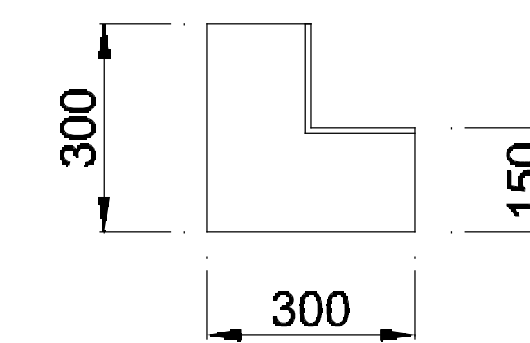
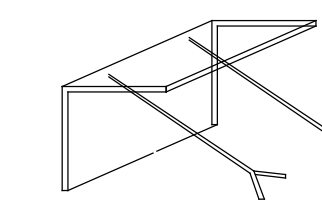
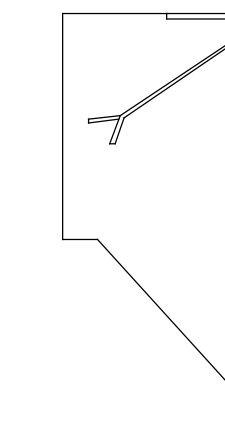
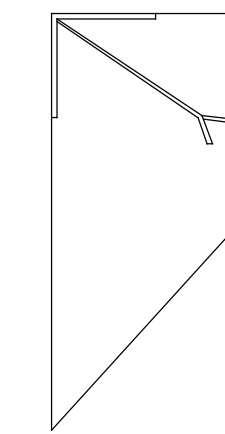
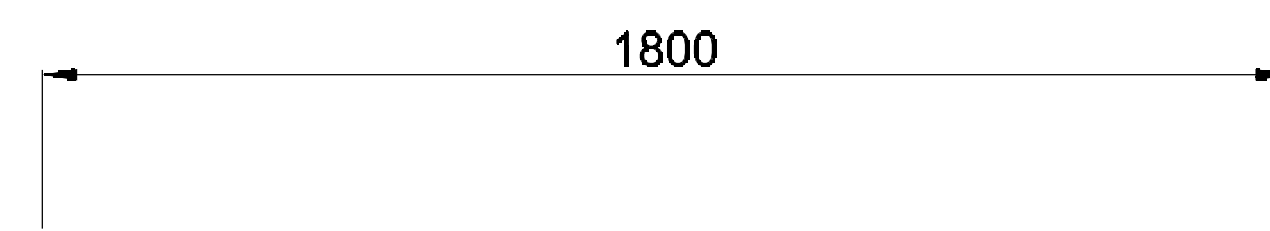


ANSCHWEIßPLATTEN FÜR
AUFZÜG-SCHACHTGERÜST
Material L 150x150x8mm

A-A



Stahl S 235 L Profil 150x150x8mm
Beton Anker Flachstahl 30x5mm



änderung	c				durchgeführt			DATUM		
	b									
	a									
ZEICHNER		PROJEKT LEITER		PROJEKTANT				Statiker:		
S.BANYA		W.BUSSE		-----				_____		
tel.		tel. 0271 77017701								
BESTELLER:										
		Busse-Aufzüge GmbH, Martinshardt 1, 57074 Siegen							DATUM: 03.02.16	
BAUVORHABEN:										
Anschweißplatten für Aufzug-Schachtgerüst									Auftragsnummer: 0	
BAHNHOFSGEBÄUDE HERBORN										
ZEICHNUNG:									Maßstab	
ÜBERSICHTS ZEICHNUNG									1:25	
									Zeichnungsnummer	
									0216-1SB	