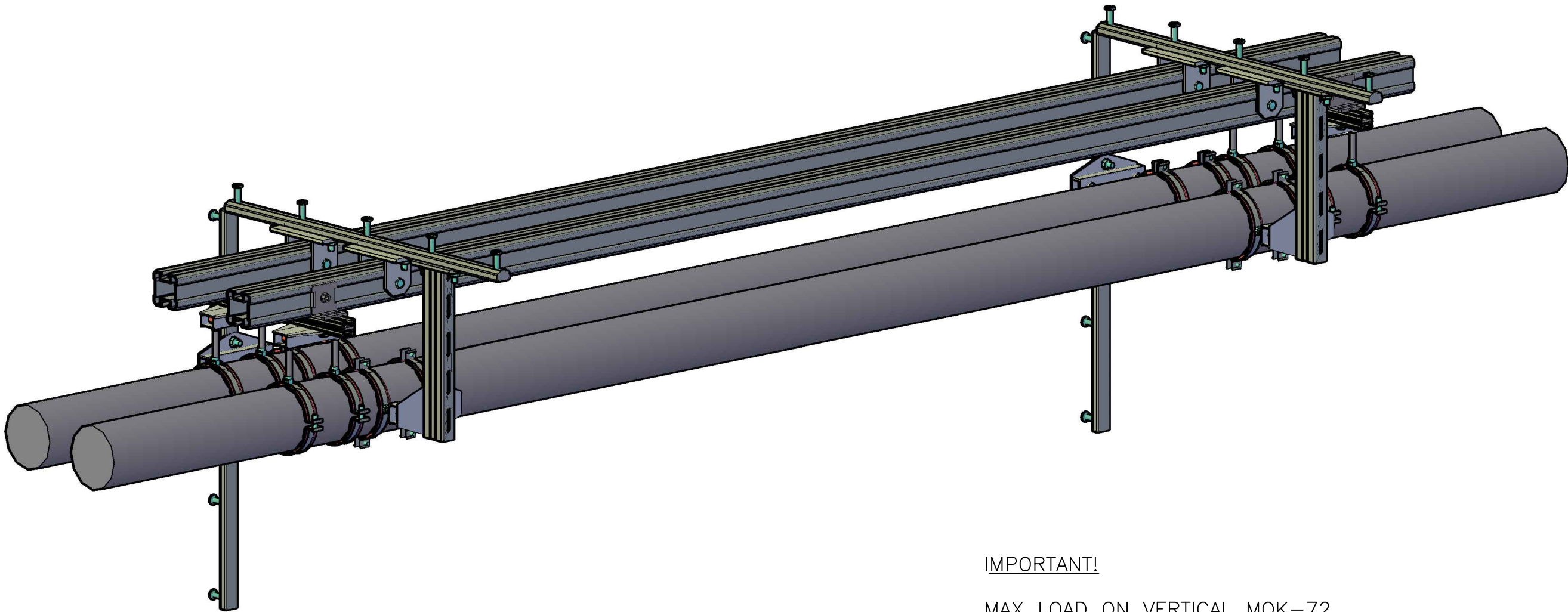


REV.	DATE:	DESCRIPTION	CHK	DATE



IMPORTANT!
 MAX LOAD ON VERTICAL MQK-72
 $F_x=0,7\text{kN}$ (ALONG PIPE)
 $F_y=0,7\text{kN}$ (ACROSS PIPE)

\\HILTI-DE-NE-PRELECTEUR\Templates & Forms\Standard\Templates\Lage\HILTI_Lage_mech.dwg		The data and results must be checked for agreement with the actual circumstances and for plausibility. The appropriate specifications, in particular DIN standards and building/construction legislation, must be observed as seen fit at ones own responsibility.		All rights including copyright reserved for HILTI AG. Duplication of this drawing, as well as utilisation and disclosure, is not permitted unless expressly agreed.		Drn: MT
Project: ESS LOT 1 TYPE 2a		Description: HILTI AXIAL GUIDANCE DN100		Date: 2017-04-18		Scale:
Org. No:				Sht: 1/1	Rev:	