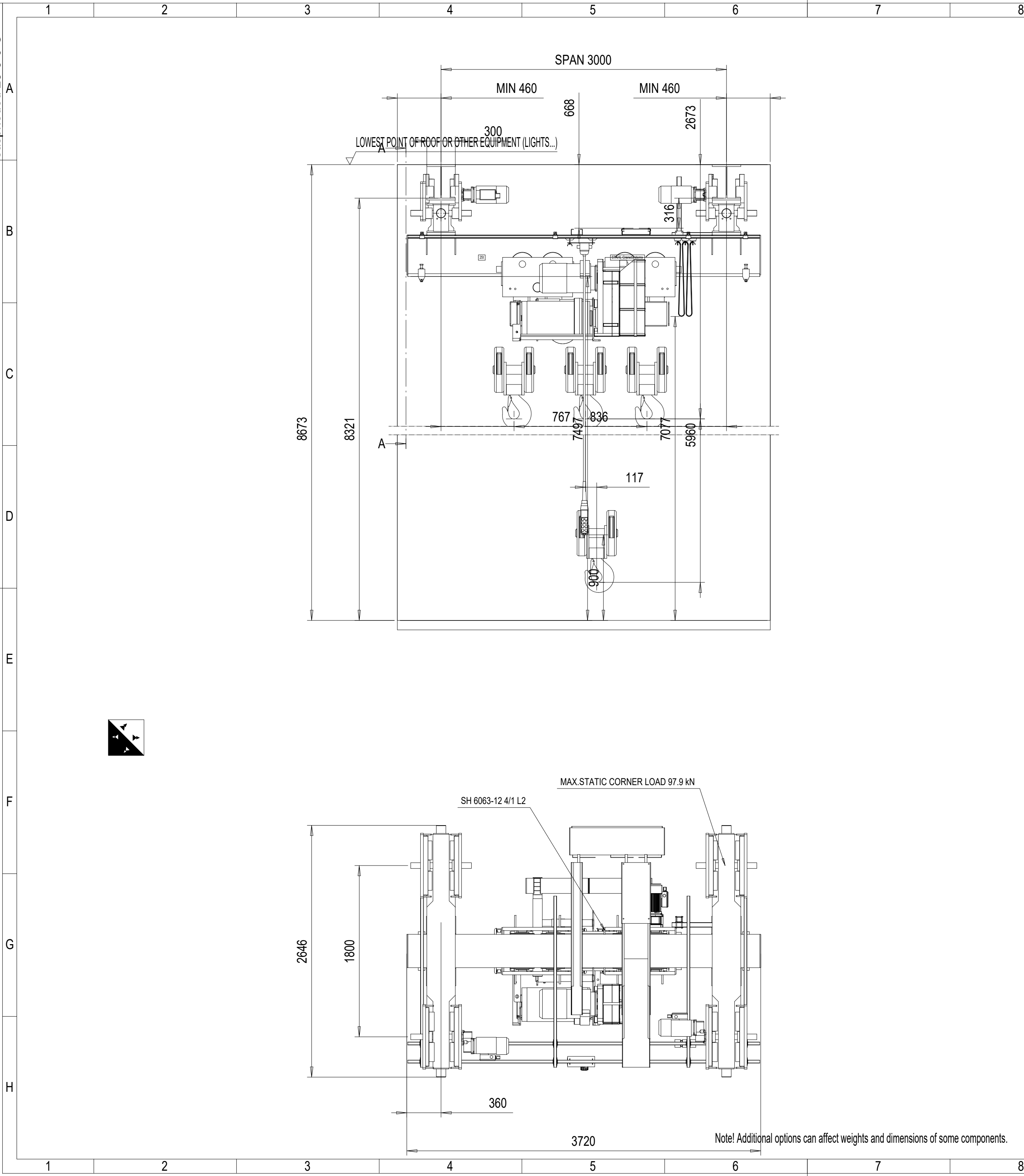


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suspned 25-3-6-O



REV		CHANGE DESCRIPTION			ECN	DATE	REVISED BY	APPROVED BY
TECHNICAL DATA CRANE LOAD: 25000 kg SPAN: 3 m LIFTING HEIGHT: 5.96 m TRAVELLING SPEED: 40/10 m/min 2-speed pole change WEIGHT OF BRIDGE: 2370 kg TOTAL WEIGHT: 4770 kg CRANE CLASSIFICATION: U4/Q2, EN13001-1 CRANE DRIVE GROUP: 25 m (D_lin6) / M5 LENGTH OF RUNWAY: 50 m HOIST HOISTING SPEED: 3.1/0.52 m/min 2-speed TRAVERSING SPEED: 20/5 m/min 2-speed pole change WEIGHT OF TROLLEY: 2410 kg HOIST GROUP: 3,0 + 3,0 m (D_lin4) / ISO M4 ELECTRICAL EQUIPMENT MAIN/CONTROL VOLTAGE: 380 / 48 V; 50 Hz SUPPLY POWER: 18.6 kW VIEW A-A TOLERANCES CRANE: RUNWAY: USE OF CRANE: Indoor Use crane -10° 40° C CUSTOMER ORGANIZES SAFE PLATFORM FOR CRANE SERVICE Project sketch - for information only Subject to changes without prior notice Projektskizze - Änderungen vorbehalten Approved: _____ Customer: _____ STAHLCraneSystems Free size tolerance Material Quotation No. Order No. Reproduction and transmission to third parties is not permitted We reserve all rights under copyright for this drawing SHU25t x 3m Hol:6m Version DAS TCHAR Scale 1:30 Company: STEPHAN CraneSystems GmbH Drawn by: 04.12.2018 DMA/XRS Checked by: Issue: N/a Date: _____ Name: _____ Released: _____ Replaced by: _____ Copy to: _____ suspned 25-3-6-O								

Approved:				Place		Date		Company (Company stamp)	
Customer									
				Free size tolerance		Quotation No.			Version DAS
				Material		Order No.			NSL
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						SHU25t x 3m Hol:6m			Scale 1:30
Company:					Datum	Name	suspned 25-3-6-O-I		
STEPHAN CraneSystems GmbH				Drawn by	04.12.2018	DMA/XRS			
				Checked by					
				Released					
Issue			N/a				Replaced by		