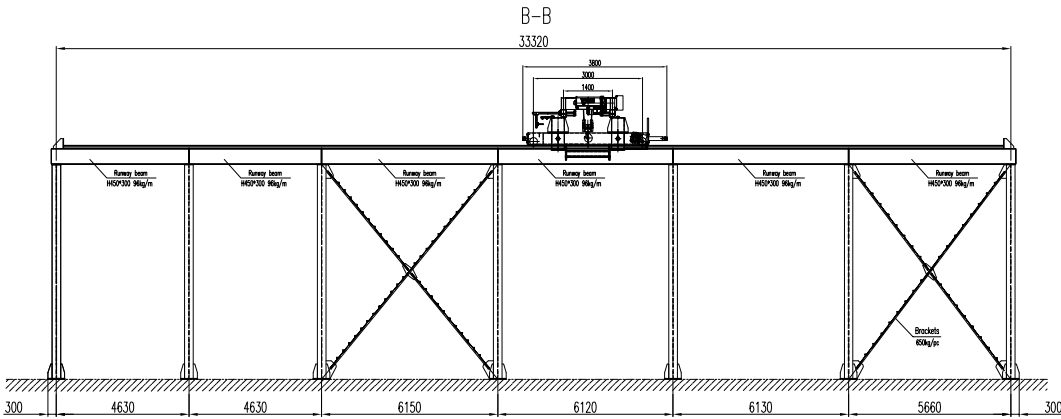
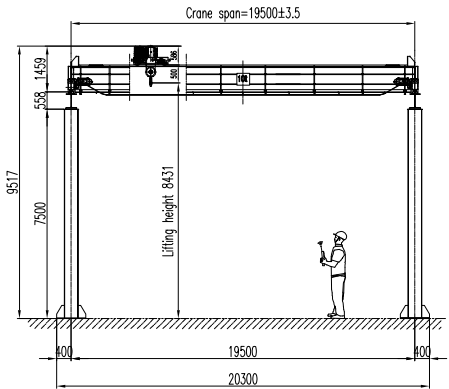
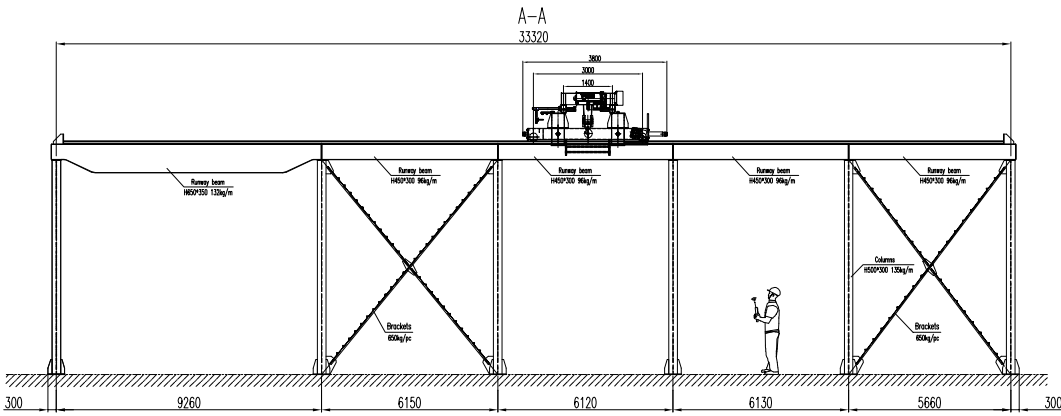
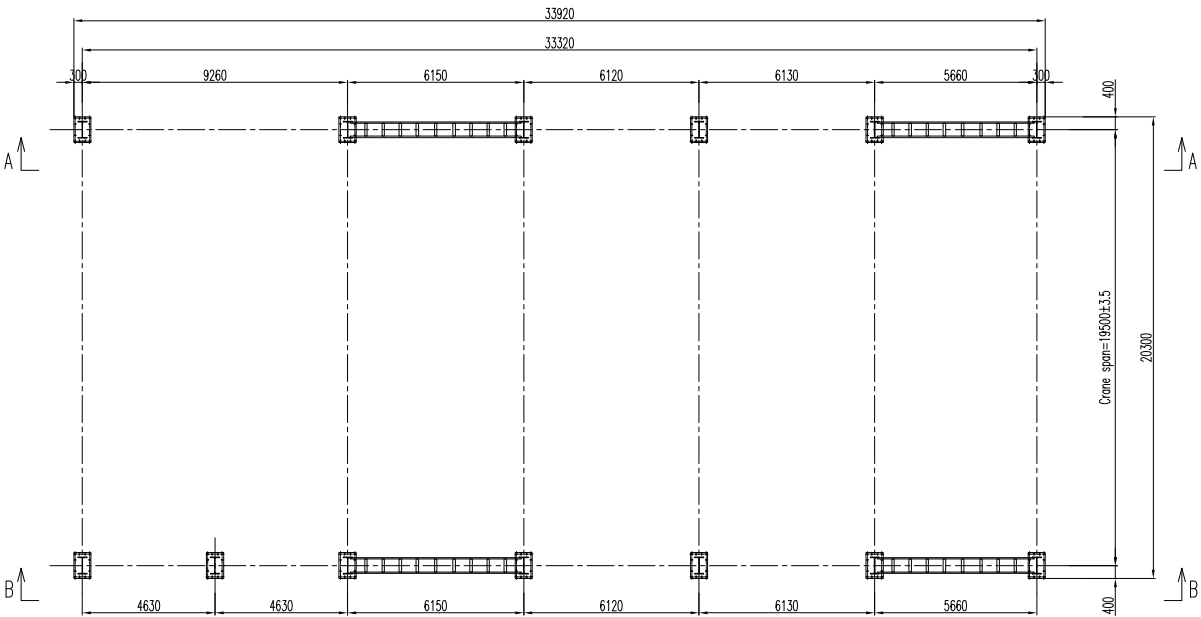




Traveling Mechanism Parameters		
Mechanism Item	Trolley Travel	Crane Travel
Trolley rail gauge/Span	1.4m	19.5m
Duty class	M5	M5
Max. wheel load	—	87.7KN
Travel speed	2.0~20 m/min	2.0~20m/min
Steel Rail Model	Square bar 40*40	P30(Recommending)
Motor power	2*0.55kW	2*1.1KW
Power supply	380V 50HZ 3P	

Lifting Mechanism Parameters				
Lifting capacity	Duty class	Lifting height	Lifting speed	Motor power
10t	M5	8.431m	0.8~5.0m/min	9.5kW



- Technical Requirement
- Distance from workshop backspin to crane peak should >300mm
 - Control mode: pendant control & remote control

						QDX double girder overhead crane	 Yuantai Crane Machinery			
						QDX10t-19.5m A5				
						General layout	Sheet 1 of 1	Weight	Scale	
							Edition		9.7t	Not In Scale
Amended Mark	Qty	Zone	Amended file	Signature	Date		Drawing Number: QDX10-19.5 A5			
Designed by			Standardized by				Project Title:			
Drawn by			Electrical Designer							
Checked by			Reviewed by							
Quality Assurance			Approved by							