

Steelwork Control plan



Supervision plan



Tender control plan



Control plan

Case: Moldevej 29-39	No. of case:	Date:	Rev:	Page of
Location: Heavy steel work	Contract/building component:			

Pos. No.:	Subject:	Method/How	Frequency:	Time:	Demands:	Demands to documentation:	Who/ Responsible:	Carried out / Reference:
	Steel strength	Stamp check	All	Upon delivery	355 Mpa	QC document No	Site Manager	
	Fixing strength & Type	Packaging check	All	Upon Use	As per Engineers	QC document No	Steel Foreman	
	Shoring							
	Placement	Engineer's marking	All	Before fitting	Tolerance +/- 50mm	QC document No	Site Engineer	
	Capacity (will it work)	Foreman's inspection	All	Before demolition of wall	100%	QC document No	Steel Foreman	
	Notching							
	Placement	Engineer's marking	All	Before steel fitting	+/- 10mm	QC document No	Site engineer	
	Bearing plate	Measure	All	Before steel fitting	+/- 1mm	QC document No	Masonry foreman	
	Column erection							
	Part type	Drawing check	All	Before fitting	As per drawing	QC document No	Steel foreman	
	Placement	Engineers marking	All	Before fitting	+/- 10mm	QC document No	Site engineer	
	Alignment	Measure	All	Before fixing	+/- 10mm	QC document No	Fitter	
	Fixing	Torque	All	Before wall demolition	+/- 1Nm	QC document No	Steel foreman	
	Beam erection							
	Part type	Drawing check	All	Before fitting	As per drawing	QC document No	Steel foreman	
	Placement	Drawing check	All	Before fitting	+/- 10mm	QC document No	Site engineer	
	Alignment	Measure/ diagonal	All	Before fixing	+/- 10mm	QC document No	Fitter	
	Fixing	Torque	All	Before wall demolition	+/- 1Nm	QC document No	Steel foreman	