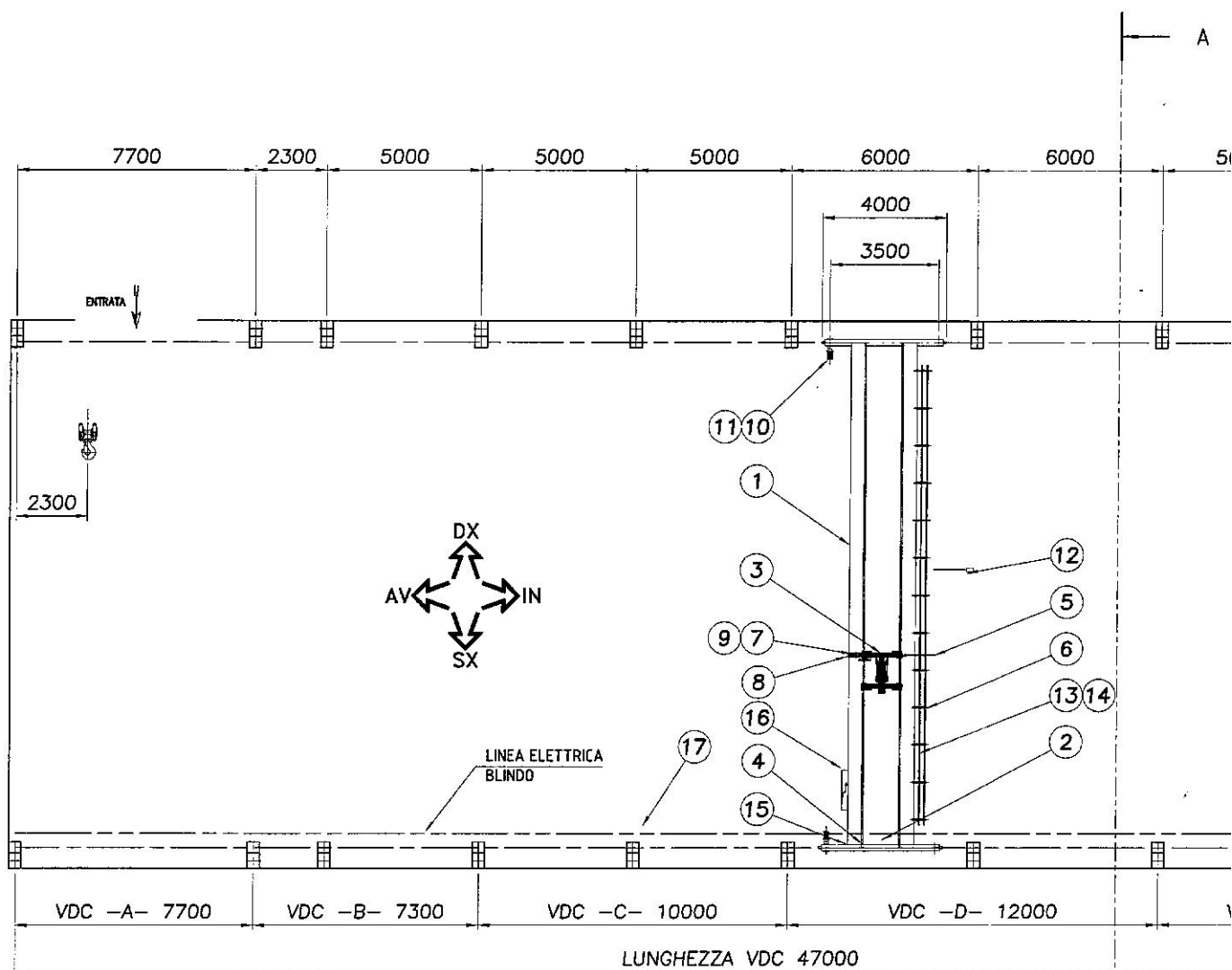
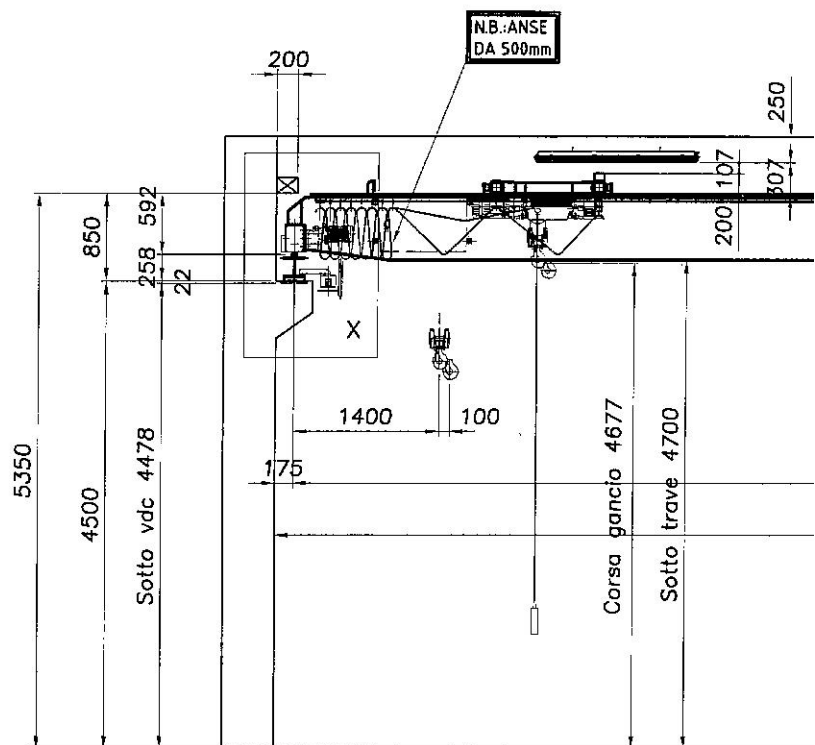
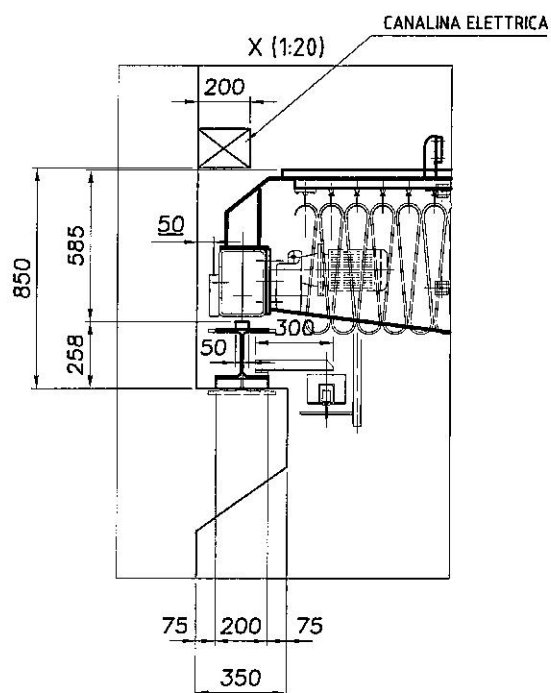
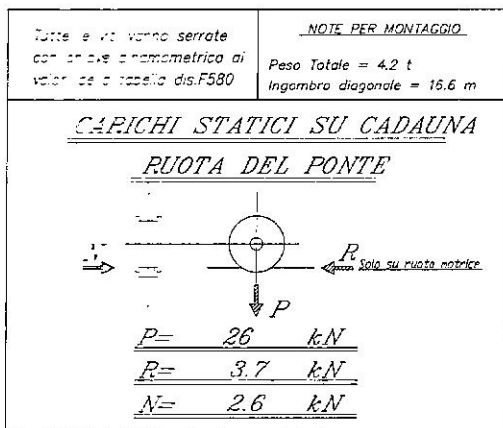
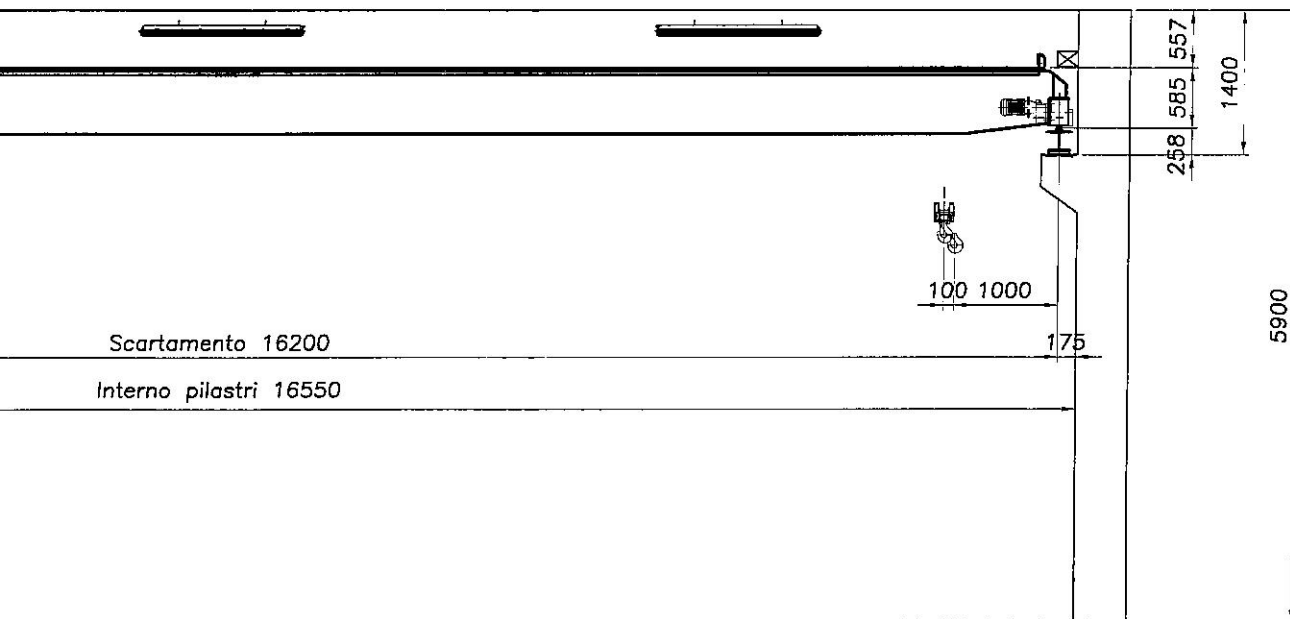




SEZIONE A-A



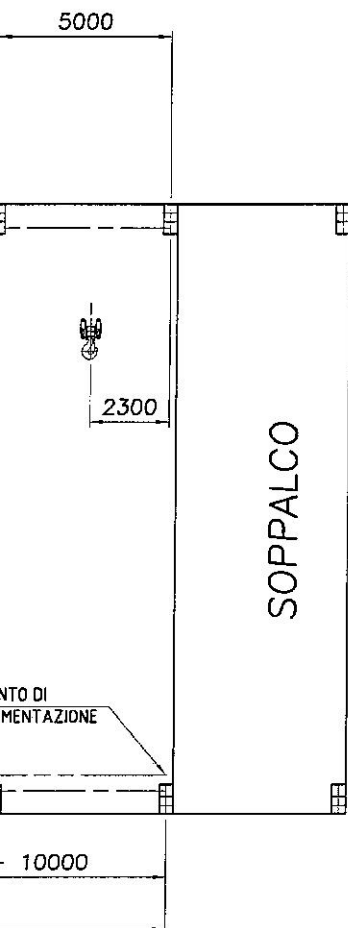
VELOCITA'

Sollevamento	4/1.3	m/min	3/1	kW
Scorrimento ponte	40/10	m/min	(0.55/0.14)x2	kW
Traslazione carrello	16/4	m/min	0.25/0.06	kW

Tensione 400 V - 50 Hz

PER ACCETTAZIONE

Data _____ Timbro e firma _____



17	1	Assieme linea elettrica+vdc			A-VC-14286-R0	5800.0
16	1	Apparecc. elett. Piccola 2005		Ele.Vals.	P-AE-90571-R0	
15	1	Braccio alimentazione gru			P-AE-90446-R0/A3	4.0
14	1	Alimentazione carrello				
13	1	Alimentazione pulsantiera				
12	1	Pulsantiera				
11	2	Motore ponte 33DD 80C		GAMAR		28.0
10	2	Riduttore ponte TP160 1/43		CIME		26.0
9	1	Riduttore carrello TP160 1/70		CIME		13
8	1	Paranco DRH 14L2 NJW		DONATI		150.0
7	1	Motore carrello 33DD 71A		GAMAR		11.0
6	13	Sostegno festone			P-AE-90207-R0	13.0
5	1	Braccio alimentazione carrello			P-AE-90456/A2/B4/C	
4	4	Fermo carrello			P-PG-90136-R0	4
3	1	Assieme carrello			A-CP-90410-R0	209.0
2	1	Assieme festone			A-TE-91000-R0/17	646
1	2	Trave ponte			P-TR-14285-R1	3000.0

Pos.	Q.tà	Descrizione	Materiale	UNI/Marca	Disegno	Peso
					Disegnato Mascheri F.	
					Verificato	
					Approvato	
					Data 23/12/05	
					Scala 1:50	
					Compresso 7234	
					Dis.N° A-AG-14284-R2	