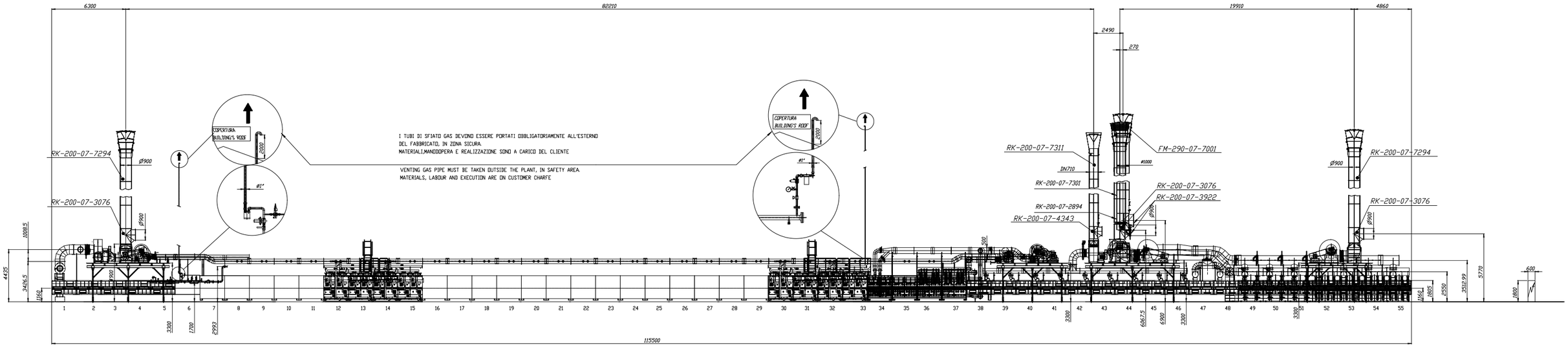
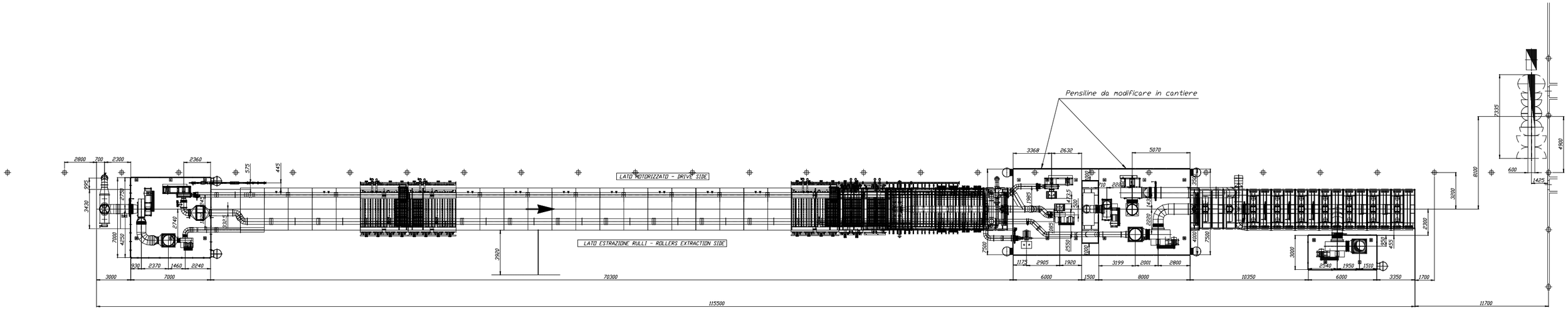
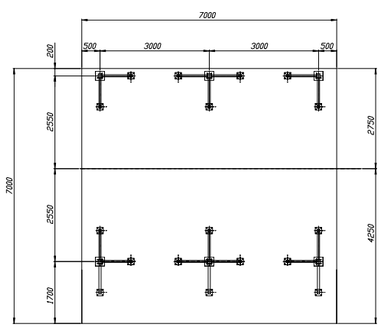


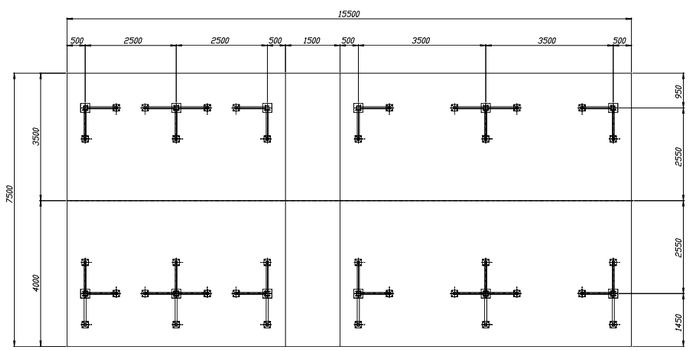


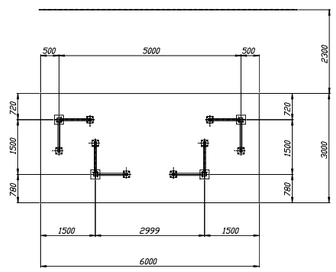
DISPOSIZIONE PENSILINE E PIEDI PENSILINA COMM. TMCM001887
LAYOUT PLATFORM AND PLATFORM PILLARS COMM. TMCM001887

PENSILINA ASP. FUMI – A.C.
1st KILN PLATFORM



PENSILINA A.C.–R.R.–SCAMB.–A.A.C. 1 – RLW – R.F.
2nd KILN PLATFORM





3rd KILN PLATFORM
PENSILINA A.A.C. 2

Professionista autorizzato certificazioni N.O.P.
Iscrizione elenchi - Ministero dell'Interno
Cod. di Individuazione n. MO 550 P 083
Ing. DALBUTI DAVIDE
Dottore Ingegnere Industriale - Modena

rif. n. doc. VF.10

POS.	CODICE CODE	DIMENSIONI GREZZE - DENOMINAZIONE - NOTE / RAW DIMENSIONS - TITLE - NOTES	Q.TA' Q.TY	MATERIALE MATERIAL	STATO STATE
TRATTAMENTO TERMICO / HEAT TREATMENT		TRATTAMENTO SUPERFICIALE / SURFACE TREATMENT	RACCORDI NON QUOTATI / RADIUS NOT QUOTED : R=0,5	MASSA TOTALE / TOTAL WEIGHT :	
			SMUSSI NON QUOTATI / CHAMFERS NOT QUOTED : 0,5X45°	Kg	
DISEGNATO DRAWN FERRARI F.	EF1001	VISTO CKD 5602	NOTE GENERALI/GENERAL NOTES: TOLLERANZE GENERALI PER SALDATURE ISO 13920 - ISO 2768-1 MEDIO - ISO 2768-2 MEDIO - ISO 13920 - ISO 13920 - ISO 13920