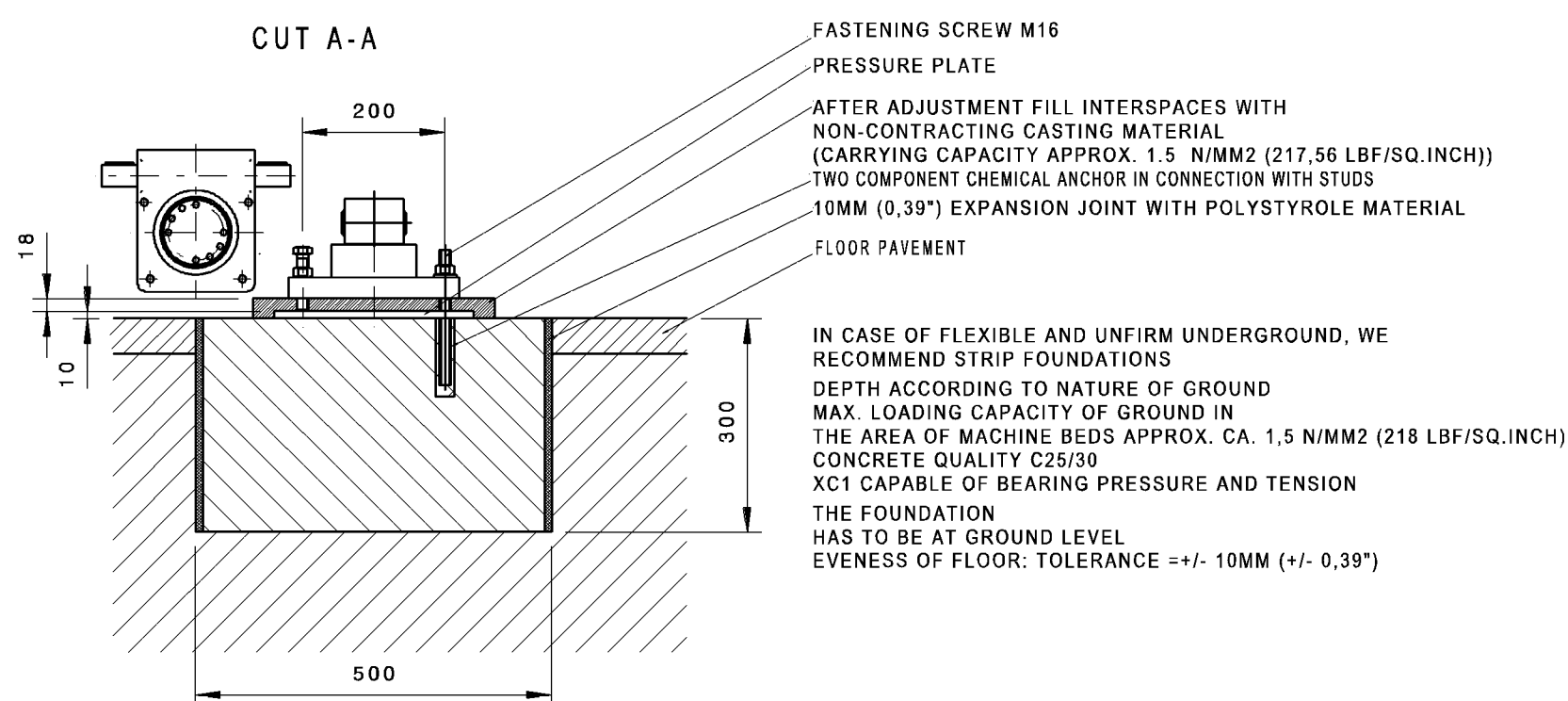
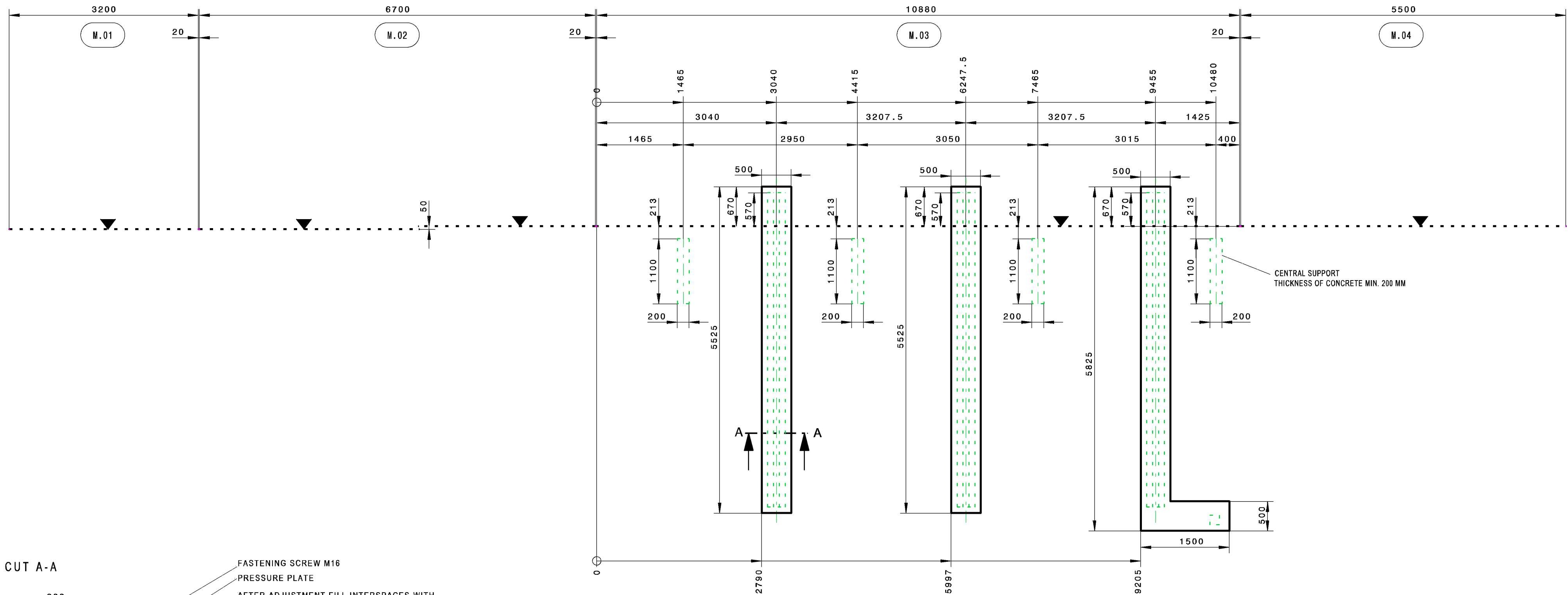
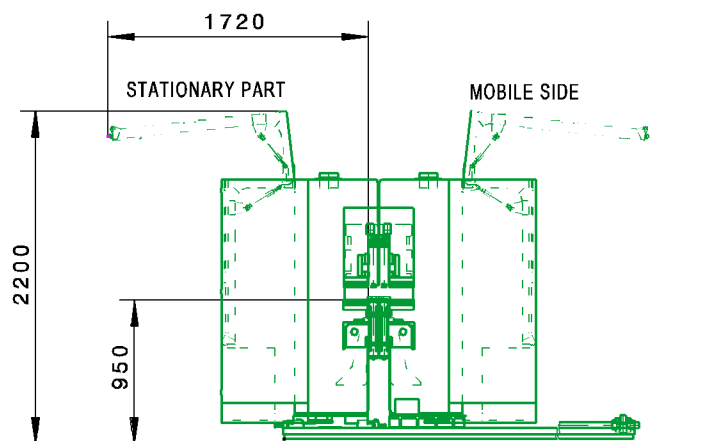
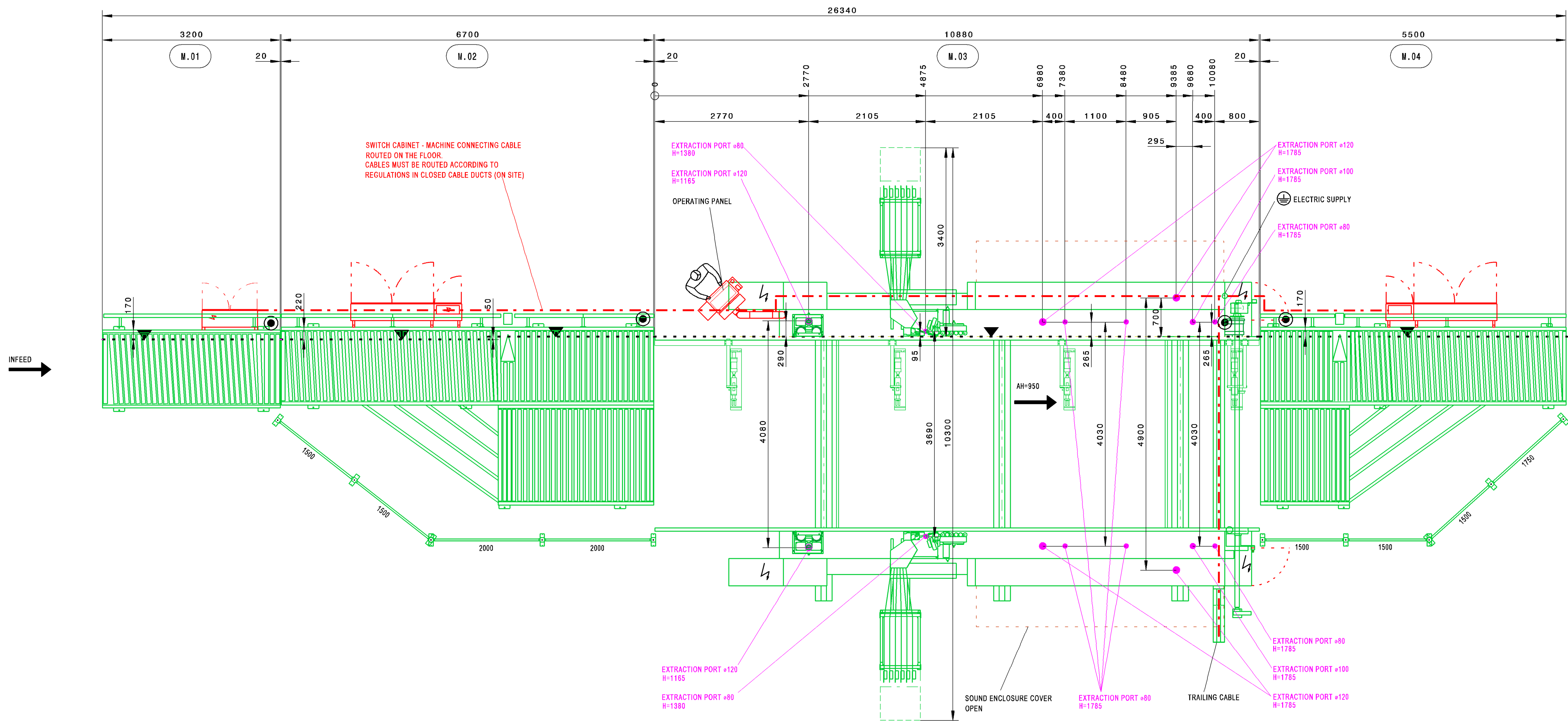




TECHNICAL DATA		M.01	M.02	M.03	M.04
TOTAL DUST EXTRACTION CAPACITY APPROX.	M3/H	XXXX	XXXX	10180	XXXX
COMPRESSED AIR CONSUMPTION APPROX.	SL/MIN	14	110	2240	40
NEGATIVE AIR PRESSURE IN	PA	XXXX	XXXX	2500	XXXX
TOTAL CONNECTED LOAD APPROX.	KW	71			
NOMINAL CURRENT APPROX.	A	146			
RECOMMENDED BACK-UP FUSE	A	160			

006079_MA	M.01	PROFI TBL100/30/12	0-205-95-9658
006080_MA	M.02	PROFI TDL310/30/12	0-205-95-9657
006081_MA	M.03	PROFI KAL526/8/A20/35	0-200-95-9656
006082_MA	M.04	PROFI TDL510/30/12	0-205-95-9673

PROJECT NO. 0-600-95-9656	
WORKING HEIGHT 950MM	
	BUILDING OR FOUNDATION GROUND CONNECTION VIA RIBBON FABRIC GROUNDING STRIP. THIS EMC FUNCTIONAL GROUNDING IS REQUIRED FOR EMC-STANDARD COMPLIANCE. EMV- ERDUNGSWIDERSTAND <5Ω PROTECTIVE CIRCUIT IS ONLY PERMISSIBLE IN COMBINATION WITH AN ALL-CURRENT-SENSITIVE/SELECTIVE RCD-PROTECTIVE SWITCH
	OUTER EDGE OF CHAIN TRACK RESP. FIXED EDGE WORKPIECE OVERHANG 0
	CONNECTION FOR COMPRESSED AIR WITH HOSE 3/4" (INSIDE DIAMETER 19MM) SUPPLY 51" AIR PRESSURE IN SUPPLY LINE MIN. 7 BAR (102 PSI) STANDARD COMPRESSED AIR QUALITY ACCORDING TO ISO 8573- 1 QUALITY CLASS 3 SOLID IMPURITIES CLASS 3 WATER CONTENT CLASS 4 TOTAL OIL CONTENT CLASS 3
	PROJECT: 006083_OLI
	TYPE: EDGEBANDING LINE
	BRAND: HOMAG
	DESIGNER:
	DATE:
	FILE: