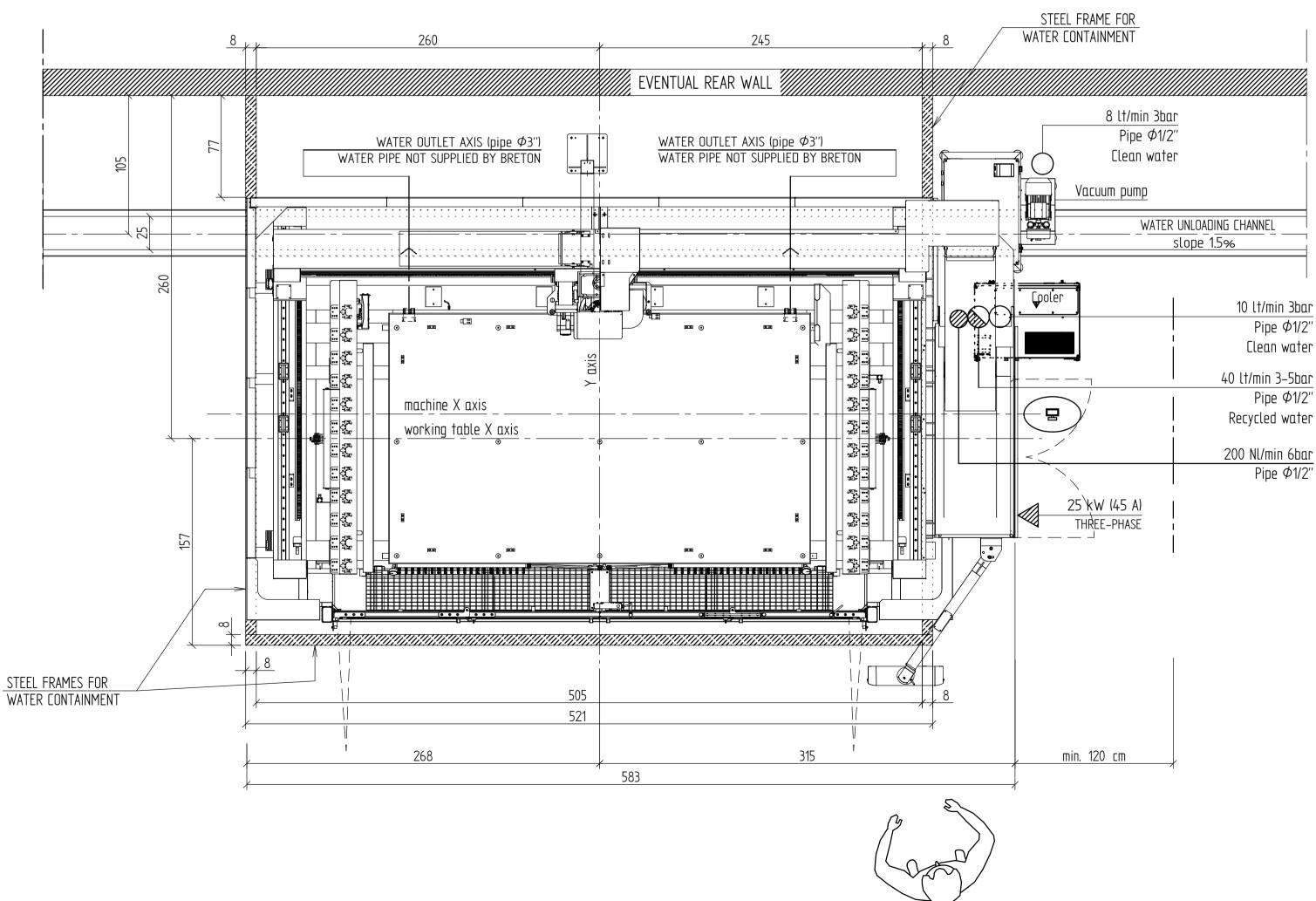
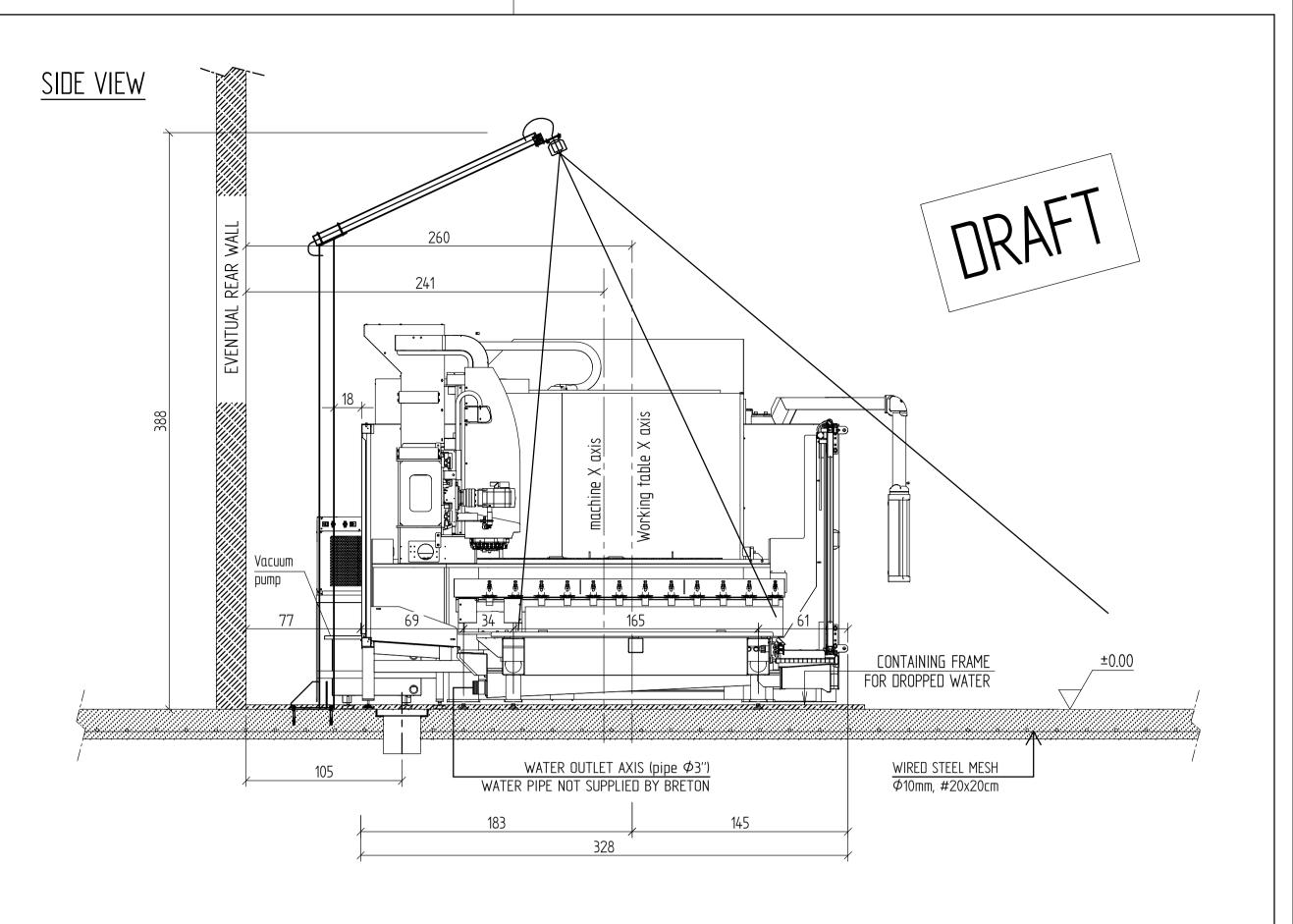


DRAF

PLAN VIEW





COMMON CHARACTERISTICS FOR CLEAN AND RECYCLED WATER		
AGGRESSIVE INDEX (AI)	11÷12	
ELECTRICAL CONDUCIVITY	max 600 µS/cm	
CHLORIDES CONCENTRATION	max 150 mg/L	
NOTICE: USE_WATER_THAT_IS_FREE_FROM CORROSION-INDUCING_CHEMICAL_ELEMENTS.		

DRAF

OPERATING VOLTAGE 400V – 50Hz	là.	FEEDING POINT ON DISTRIBUTION BOARD
		POWER CONTROL BOARD
OPERATING PRESSURE : min.3-max.5 bar ϕ PIPE CONNECTION TO THE MACHINE: INCH	6	RECYCLED WATER SUPPLY FILTERED AT 250 micron; SOLID CONCENTRATION max 80 mg/l;
OPERATING PRESSURE : min.3-max.5 bar ϕ PIPE CONNECTION TO THE MACHINE: INCH	0	CLEAN WATER SUPPLY OR RECYCLED WATER FILTERED AT 25 micron; SOLID CONCENTRATION max 20 mg/L;
OPERATING PRESSURE : 6 bar ϕ PIPE CONNECTION TO THE MACHINE: INCH		COMPRESSED AIR SUPPLY (DRYED, OILFREE, FILTERED AT 5 micron)
		NETWORK CONNECTION (REMOTE INTERNET)
N.B. 🞍 ALL THE ELECTRICAL CONTROL BOARD MUST BE EARTHED BY MEANS OF AN ADEGUATE GROUND CABLE		

GROUND PRESERIPTIONS GROUND ALLOWABLE PRESSURE ≥ 1,0 daN/cm² ABSENCE OF SOIL ENBANKMENT UNDER THE FOUNDATION MATERIALS PRESCRIPTIONS CONCRETE FLOOR: CONCRETE class min. C20/25 (Rck=250 daN/cm²) Min. thickness 20cm WIRED STEEL MESH ϕ 10mm, #20x20cm REMARKS STELL PROFILE 80x30mm, FOR DROPPING WATER CONTAINMENT, IS NOT INCLUDED IN BRETON SUPPLY. THE FRAME MUST BE FIXED TO THE FLOOR USING EXPANSION BOLTS (ABOUT ONE EVERY 40cm) NOT INCLUDED IN BRETON SUPPLY. THE FRAME MUST BE SEALED TO THE FLOOR BY MEAN OF SILICONE. THE RUBBER HOSES, NEEDED TO DRAIN WATER FROM THE MACHINES TO THE WATER DRAINING CHANNEL, ARE NOT INCLUDED IN BRETON SUPPLY. ALL DIMENSIONS ARE IN CM EXCEPT WHEN OTHERWISE INDICATED DESCRIZIONE MODIFICA DATA DATE DISEGNATO CONTROLLATO APPROVATO MODIFIED DESCRIPTION DRAWN REVISION CONTROLLED APPROVED -рге-јоц CLIENTE : CUSTOMER ORDINE N°/ORDER N°: DENOMINAZIONE/DESCRIPTION: N° DISEGNO/N° DRAWING: CONTOURBRETON "FORTE COMPACT" F1766-L scala/scale: 1:25 GENERAL LAYOUT FOGLIO/SHEET

REV:

1 / 1

TAVOLA: FORMAT: A1

cm

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