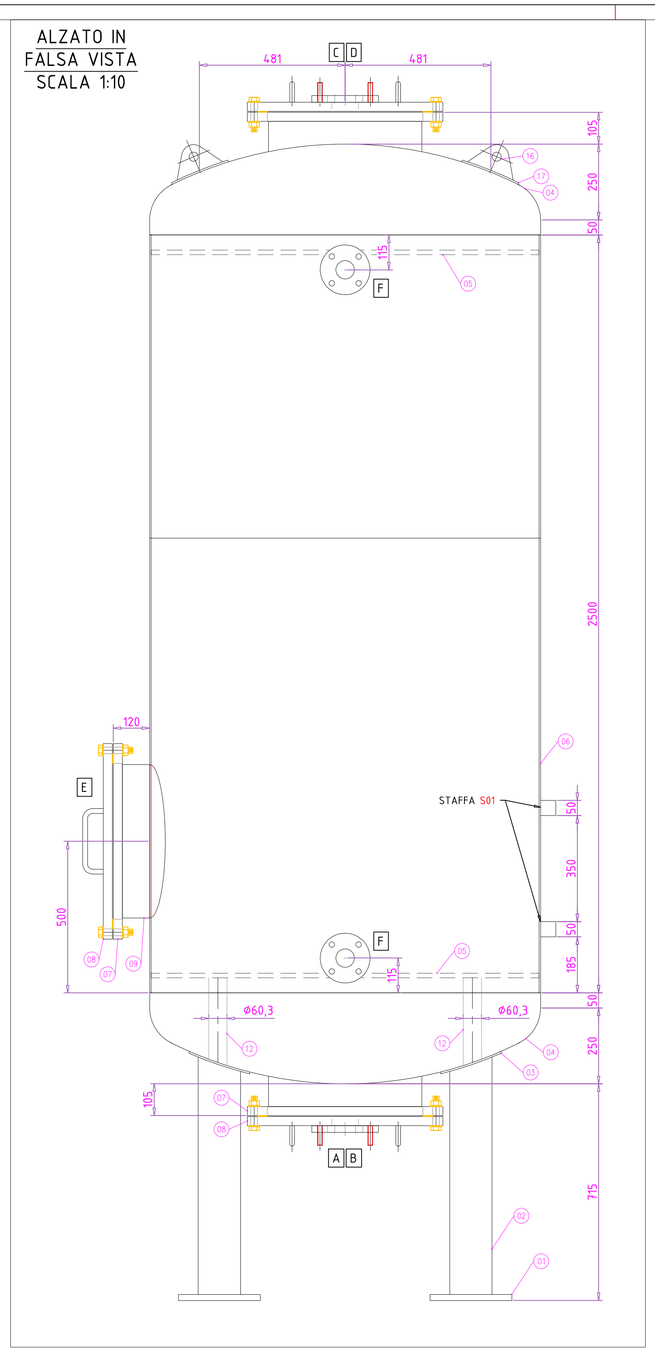
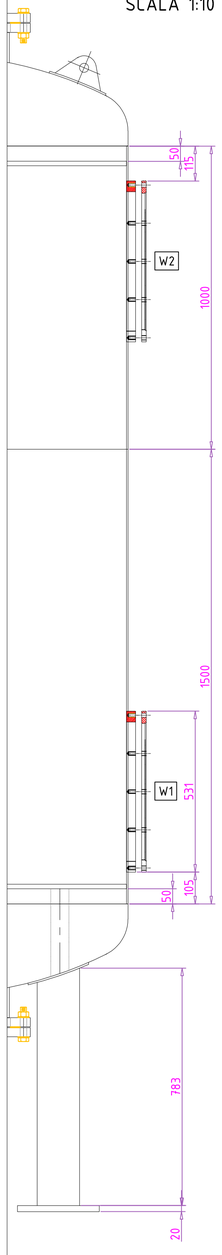
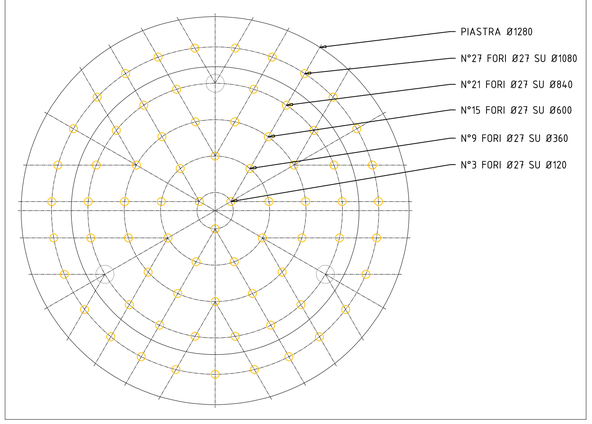
ALZATO IN FALSA VISTA
SCALA 1:10



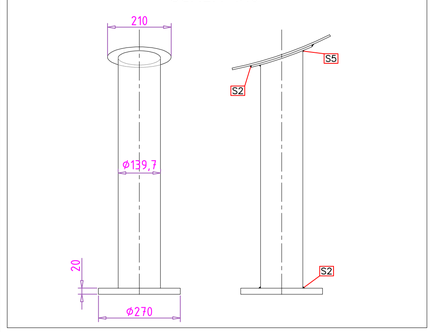
ALZATO IN FALSA VISTA
SCALA 1:10



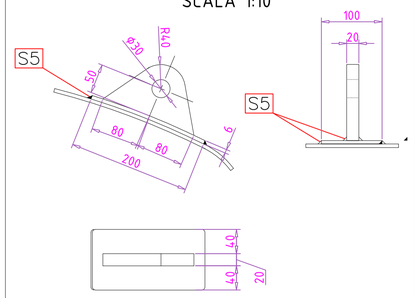
PIASTRA PORTA UGELLI
SCALA 1:10



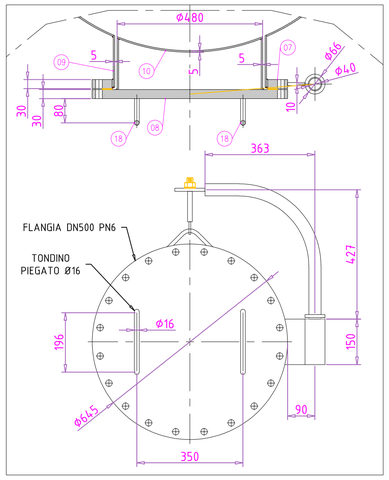
DETTAGLIO GAMBA
SCALA 1:10



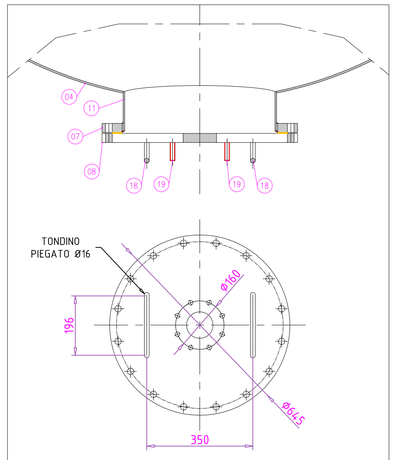
DETTAGLIO GOLFARE
SCALA 1:10



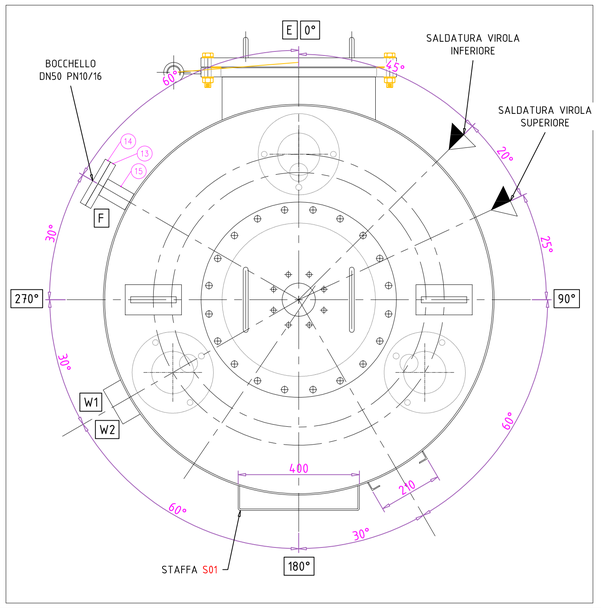
DETTAGLIO PASSO D'UOMO LATERALE
SCALA 1:10



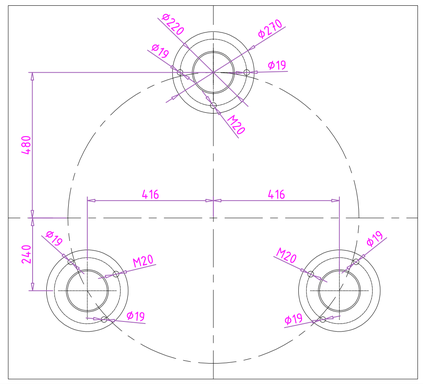
DETTAGLIO PASSO D'UOMO SUPERIORE/INFERIORE
SCALA 1:10



PIANTA-ORIENTAMENTO BOCCHELLI
SCALA 1:10



PIANTA-DISPOSIZIONE GAMBE
SCALA 1:10



- TABELLA CONNESSIONI - Connection Table

POSIZ. Item	PZ Pcs	TRONCHETTI Pipes Φe O.D.	TRONCHETTI Pipes Spess. Thk	FLANGE Flanges DN NO	FLANGE Flanges PN Rating	FLANGE Flanges UNI	GUARNIZIONI Gaskets Φe O.D.	GUARNIZIONI Gaskets Φi I.D.	GUARNIZIONI Gaskets Sp. Thk	BULLONERIA Bolts Dim. Dims	BULLONERIA Bolts Q.tà Pieces	SERVIZIO Service
A	1	506	5	500	6		–	–	3	M20x100	20	PASSO D'UOMO INFERIORE
B	1	–	–	100	16				2			ATTACCO INFERIORE
C	1	506	5	500	6				3	M20x100	20	PASSO D'UOMO SUPERIORE
D	1	–	–	100	16				2			ATTACCO SUPERIORE
E	1	506	5	500	6				3	M20x100	20	PASSO D'UOMO LATERALE
F	2	60,3	3	50	16				2	M16x70	4	CARICO E SCARICO RESINA

Tag Mark	Descrizione Description	Q.tà Pieces	Materiale Material	Peso Weight [daN]	Disegno Reference Drawing
23	L 30x3 PORTA TARGA	2	S275JR	0,3000	
22	PIATTO PER CONNESSIONE TERRA	1	S275JR	–	
21	CONTRO TELAIO FINESTRA	2	S275JR	7,6	
20	TELAIO FINESTRA	2	S275JR	15,2000	
19	STAFFA LUNGA A C SU FASCIAME	2	S275JR	2,5000	
19	PRIGIONIERO M16 SU FLANGIA DN500	16	S275JR	2,5000	
18	MANIGLIE Ø16 SU PASSI D'UOMO	6	S275JR	3,5000	
17	PIASTRA RINFORZO ATTACCO GOLFARE	2	S275JR	2	
16	GOLFARE	2	S275JR	4	
15	TRONCHETTO Ø60,3 SP 5mm	2	S275JR	1,4000	
14	FLANGIA DN50 PN16	2	PVC-U		
13	FLANGIA DN50 PN16	2	S275JR	5,0000	
12	SUPPORTI SU PIASTRE - TUBO Ø60X5 L=300	4	S275JR	16	
11	TRONCHETTO DN500 SP5 SU FONDO L=130	2	S275JR		
10	TAMPONE SU PASSO D'UOMO LATERALE	1	S275JR	11,5000	
9	TRONCHETTO DN500 SP5 SU FASCIAME	1	S275JR	14,5	
8	FLANGIA DN500 PN6 CIECA	3	S275JR	94	
7	FLANGIA DN500 PN6	3	S275JR	52	
6	FASCIAME Ø1290 SP 5mm	1	S275JR	276	
5	PIASTRA PORTA UGELLI Ø1280 SP15	2	S275JR	380	
4	FONDO BOMBATO PARTENZA 7 FINITO 6	2	S275JR	216	
3	RINFORZO Ø210 SP 6mm SU FONDO	3	S275JR	6,9000	
2	GAMBA FILTRO - Ø139,7x4 -Lmedio 0,75	3	S275JR	30,6	
1	PIATTO GAMBA Ø270 SP 20	3	S275JR	17,4000	

DATI DI PROGETTO

		CORPO	TUBI
DIRETTIVA 97/23/CE	PRESSIONE MASSIMA AMMISSIBILE (PS) bar(g) / MPa (g)	3	
	TEMPERATURA MASSIMA / MINIMA AMMISSIBILE (TS) °C	20	
	PRESSIONE DI PROVA IDROSTATICA bar(g) / MPa (g)	4,29	
	GRUPPO DEL FLUIDO	2	
	STATO FISICO DEL FLUIDO	liquido	
	PS x V bar x dm³		
	TABELLA N° (Allegato II)		
	CATEGORIA PED	articolo 3 comma 3	
ALTRO	SOVRASPESSORE DI CORROSIONE mm	-	
	FLUIDO	acqua	
	PESO A VUOTO daN	1350	
	PESO IN ESERCIZIO daN	5350	
	PRESSIONE DI ESERCIZIO bar (g) / MPa (g)	2	
	TEMPERATURA DI ESERCIZIO °C	15	
	CAPACITA' TOTALE dm³	4000	
	FINITURA ESTERNA	verniciato RAL5015 o RAL9006	
	FINITURA INTERNA	VERNICE ALIMENTARE SPESSORE 0.4mm	
	NORMA DI CALCOLO:	VSR Rev. 1995 ED. 1999	

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N° REV	REVISION DATE	DESCRIPTION	MODIFIED BY

DRAWN BY : Ing. Santini | CHECKED BY : Ing. Santini | APPROVED BY : Ing. Santini

eta
Via Rossi, 3/F - 35030
Rubano (PD) - Italy

CUSTOMER: COMUNE DI MAZARA DEL VALLO

COUNTRY: ITALIA

SUBJECT: IMPIANTO DI RIMOZIONE DEI NITRATI

DESCRIPTION : COSTRUTTIVO FILTRO A RESINE Ø1.28

DATE: 25/06/2021 | SCALE: N.A. | ORDER. NR. J21F001 | DWG TYPE: Preliminary ☑ / For Erection ☐

FORMAT: A1 | DRAWING NUMBER: T07-REV0