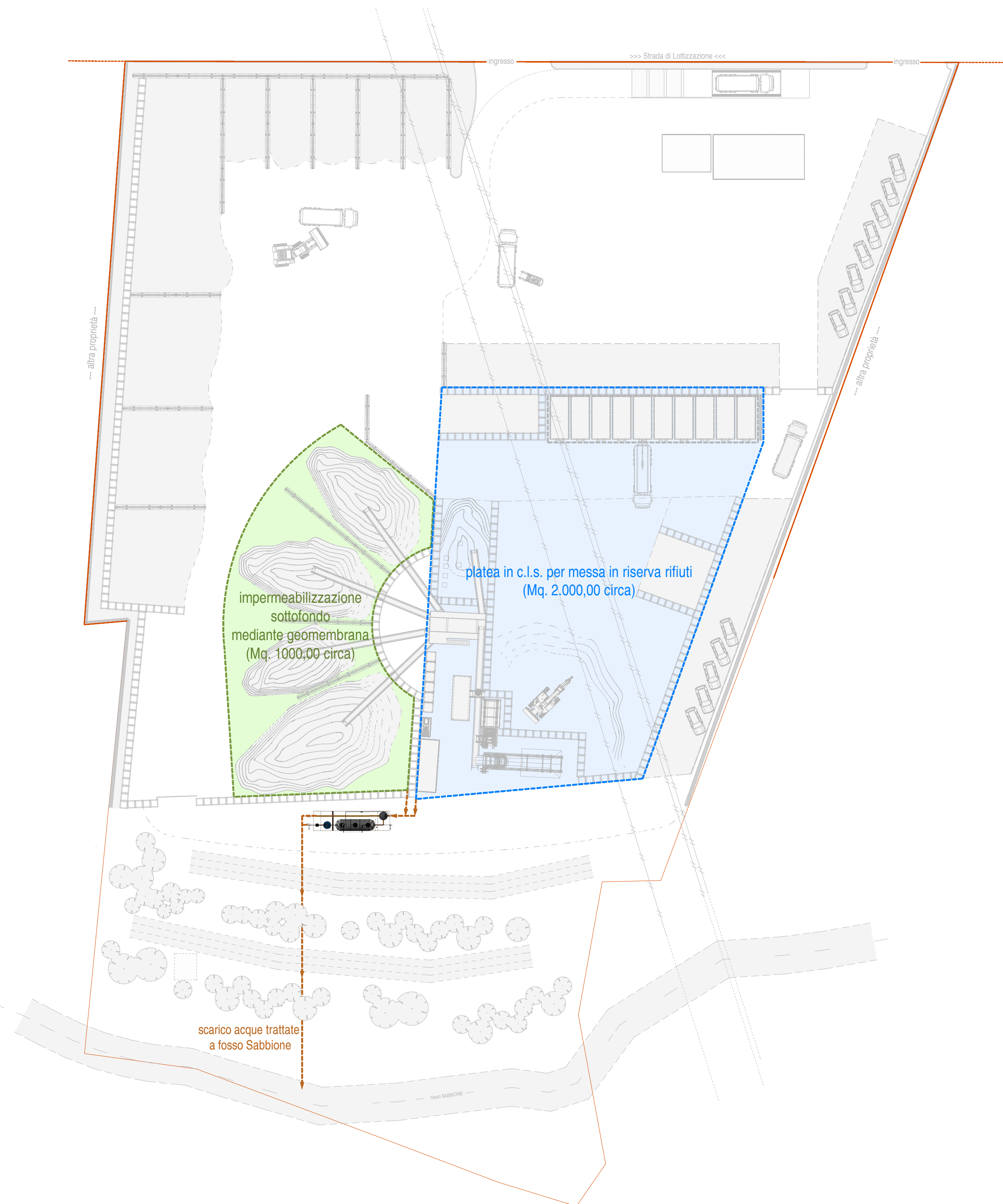
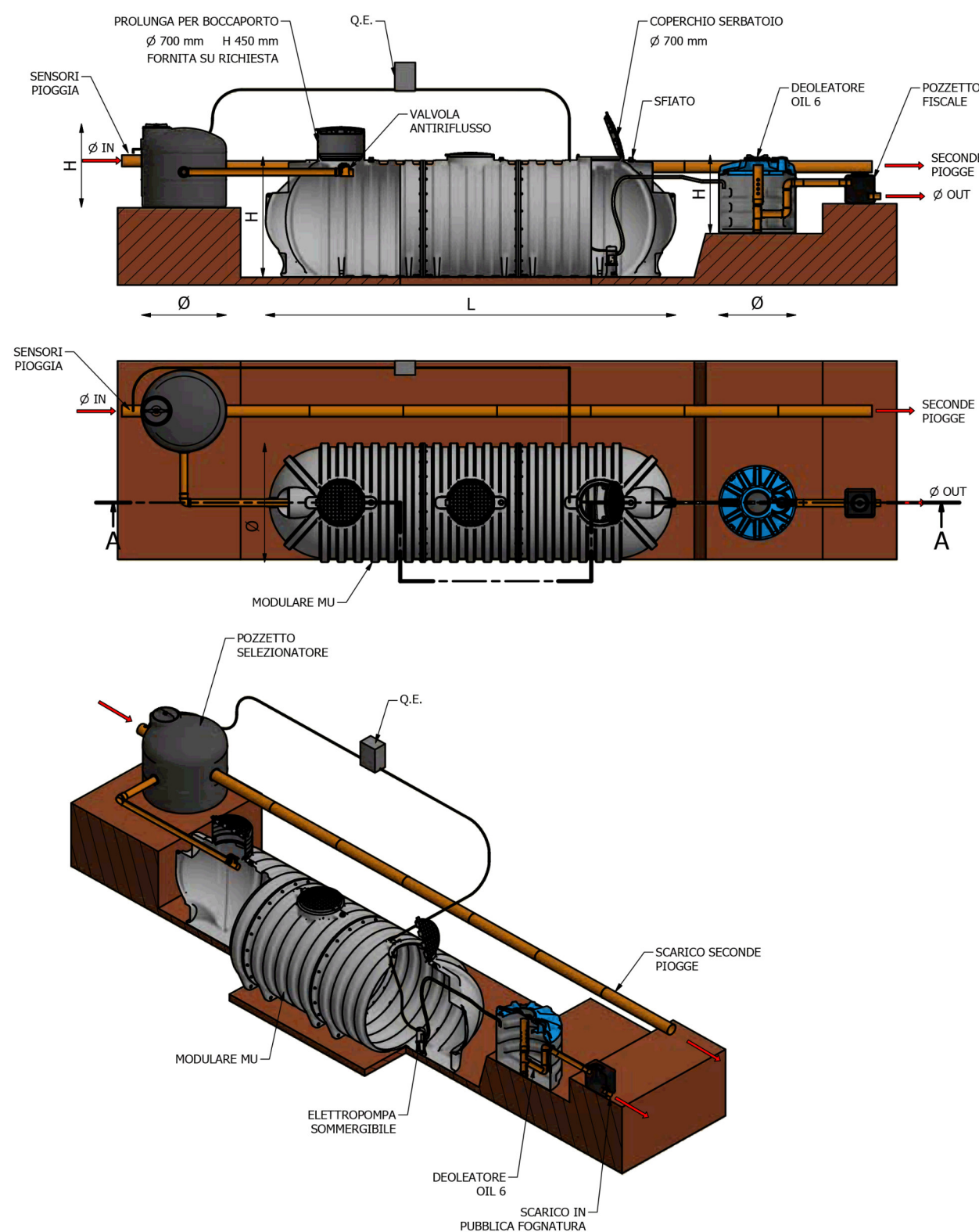
IMPIANTO ABBATTIMENTO POLVERI Rapp. 1:50IMPIANTO ACQUE DI PRIMA PIOGGIA Rapp. 1:500

EPRAIN ACC MODULARE



Normative di Riferimento

D.LGS N° 152/2006
UNI EN 12566-3
Normativa nazionale: acque di prima pioggia 5mm
Regione Abruzzo: acque di prima pioggia 4mm

MODELLO	CODICE	AREA PAZIALE SOCCO PAVIMENTO		SOCCO PAVIMENTO SOCCO ARRABO		VOLUME TAVOLE IN CANTIERO	EFFICIENZA DI RISCALDAMENTO E RISCALDAMENTO		PULIZIE PULIZIE		SELEZIONATORE SELEZIONATORE		ACQUEDOTTI ACQUEDOTTI		TEMPO DI SOSTITUZIONE -48h		DARETTO TUBI DARETTO TUBI	
		m²	m²	m²	m²		%	m²	m²	m²	m²	m²	m²	m²	m²	m²	m²	m²
EPRAIN ACC 200	ASZA002	200	250	3,15	>90	1	106/101	1 X CHU 1000	11	Kw	62	202	160/160/111					
EPRAIN ACC 400	ASZA004	400	500	4,15	>90	2	106/101	1 X CHU 2000	22	022	160/160/111							
EPRAIN ACC 600	ASZA006	600	750	5,15	>90	3	106/101	1 X CHU 3000	33	022	160/160/111							
EPRAIN ACC 1000	ASZA010	1000	1250	7,05	>90	5	106/101	1 X CHU 5000	56	022	200/200/111							
EPRAIN ACC 1600	ASZA016	1600	2000	10,05	>90	8	106/101	1 X CHU 5000 + 1 X CHU 3000	89	022	200/200/111							
EPRAIN ACC 2000	ASZA020	2000	2500	12,05	>90	10	106/101	1 X CHU 10000	111	022	250/250/111							
EPRAIN ACC 2500	ASZA025	2500	3200	15,05	>90	13	106/101	1 X CHU 10000 + 1 X CHU 3000	144	022	250/250/111							
EPRAIN ACC 3000 - CU	ASZA030 003CU	3000	3750	17,05	>90	15	106/101	3 X CHU 1000	167	022	250/250/111							
EPRAIN ACC 3000	ASZA030	3000	3750	17,05	>90	15	106/101	1 X CHU 10000 + 1 X CHU 3000	167	022	315/315/166							
EPRAIN ACC 4000	ASZA040	4000	5000	22,05	>90	20	106/102	2 X CHU 10000	222	022	315/315/166							
EPRAIN ACC 5000	ASZA050	5000	6250	27,05	>90	25	145/140	2 X CHU 10000 + 1 X CHU 3000	278	022	315/315/166							
EPRAIN ACC 6000	ASZA060	6000	7500	32,05	>90	30	145/140	3 X CHU 10000	333	022	315/315/166							
EPRAIN ACC 8000	ASZA080	8000	10000	42,05	>90	40	145/140	4 X CHU 10000	444	022	315/315/200							
EPRAIN ACC 10000	ASZA100	10000	12500	55,52	>90	50	145/140	5 X CHU 10000	556	022	400/400/200							
EPRAIN ACC 12000	ASZA120	12000	15000	65,52	>90	60	145/140	6 X CHU 10000	667	022	400/400/200							
EPRAIN ACC 16000 M	ASZA030 M0000	3000	3750	17,05	>90	15	106/101	MU 15000	167	022	250/250/111							
EPRAIN ACC 4000 M	ASZA040 M0000	4000	5000	22,05	>90	20	106/101	MU 20000	222	022	315/315/166							
EPRAIN ACC 5000 M	ASZA050 M0000	5000	6250	27,05	>90	25	145/140	MU 25000	278	022	315/315/166							
EPRAIN ACC 6000 M	ASZA060 M0000	6000	7500	32,05	>90	30	145/140	MU 30000	333	022	315/315/166							
EPRAIN ACC 7000 M	ASZA070 M0000	7000	8750	37,05	>90	35	145/140	MU 35000	389	022	315/315/200							
EPRAIN ACC 8000 M	ASZA080 M0000	8000	10000	42,05	>90	40	145/140	MU 40000	444	022	315/315/200							