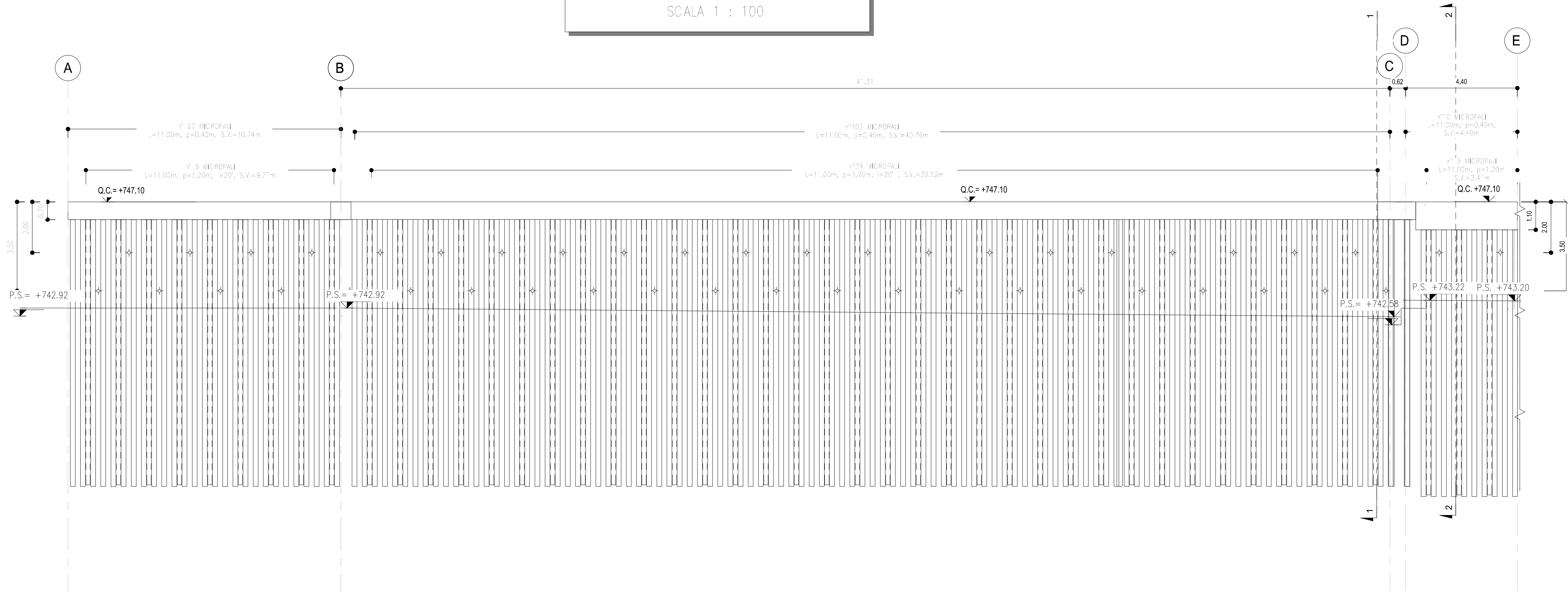


SVILUPPATA IN ASSE PARATIA

SCALA 1 : 100



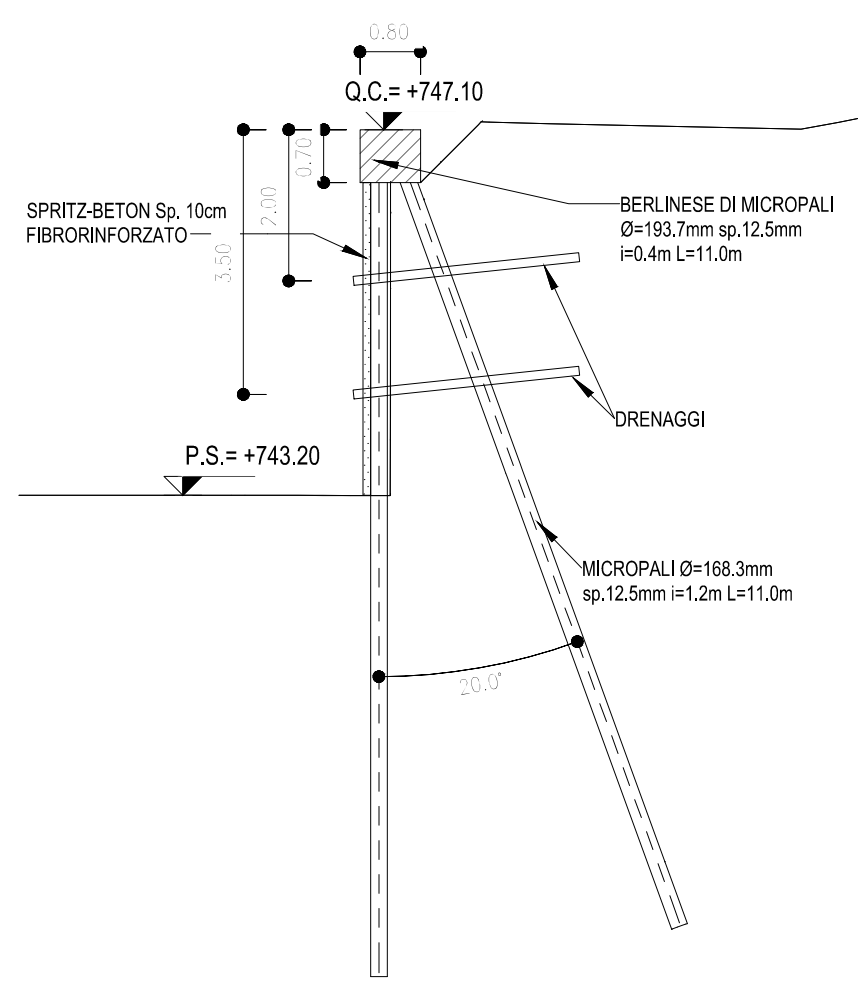
SCHEMA PLANIMETRICO

SCALA 1 : 100



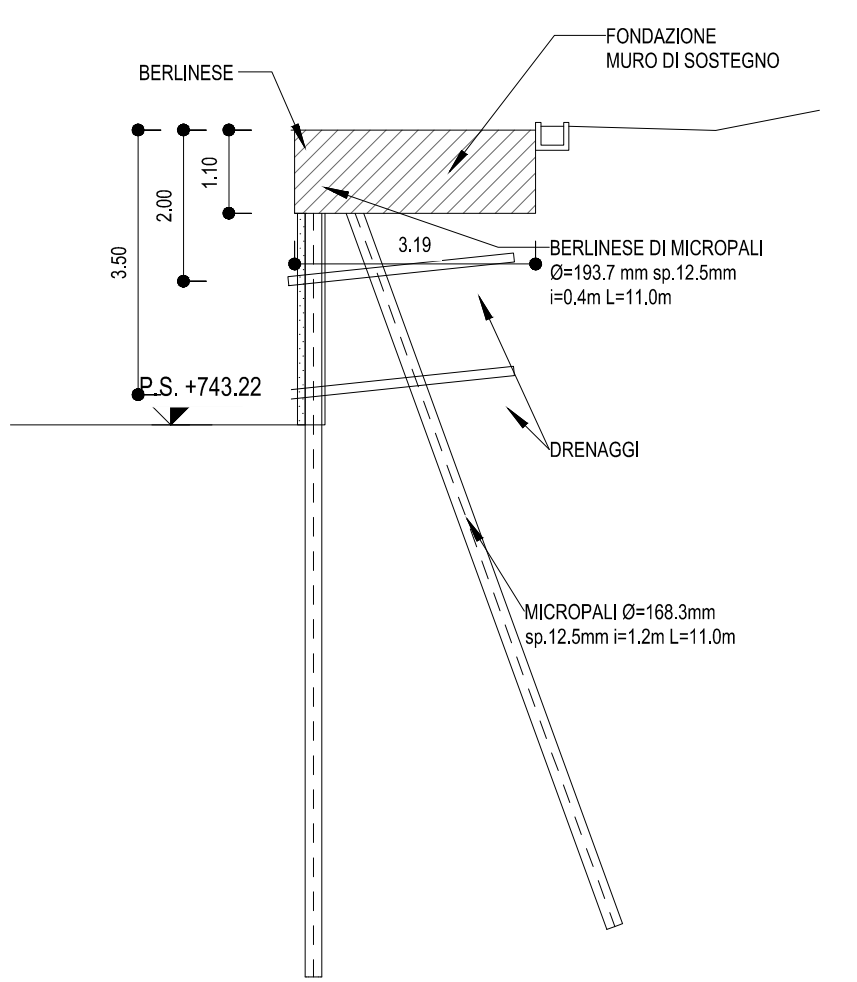
SEZIONE 1-1

SCALA 1 : 100



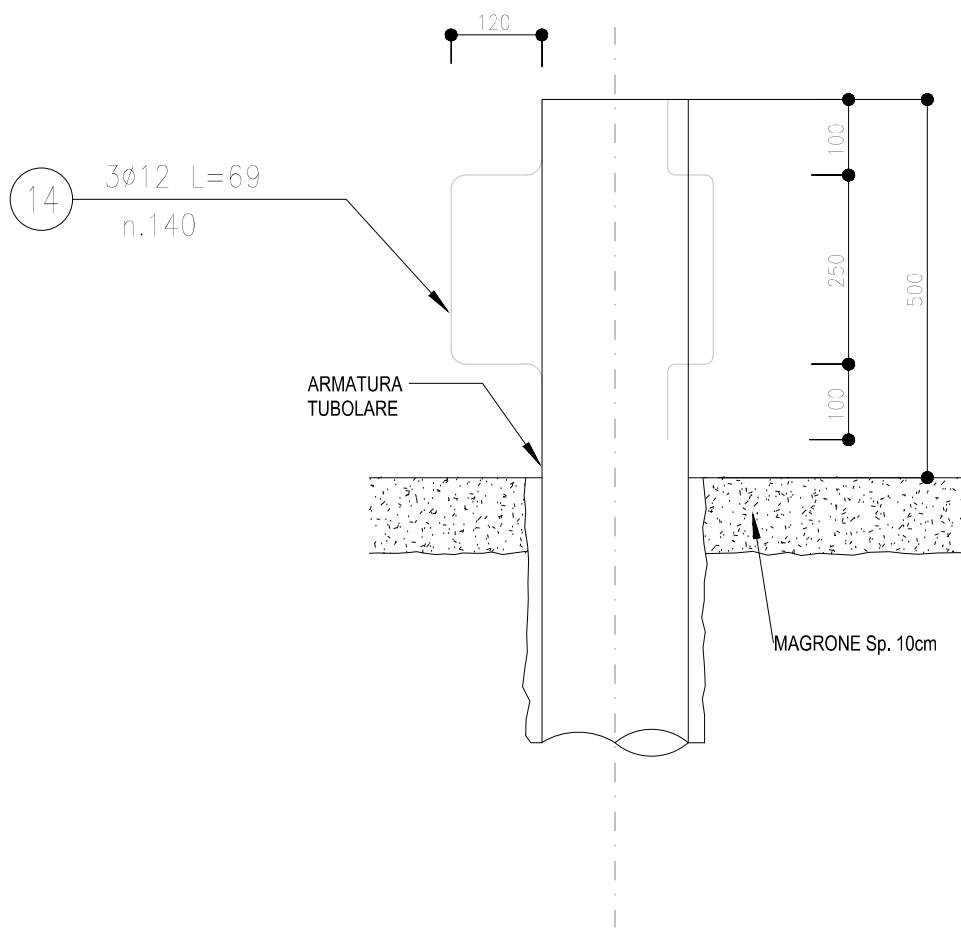
SEZIONE 2-2

SCALA 1 : 100



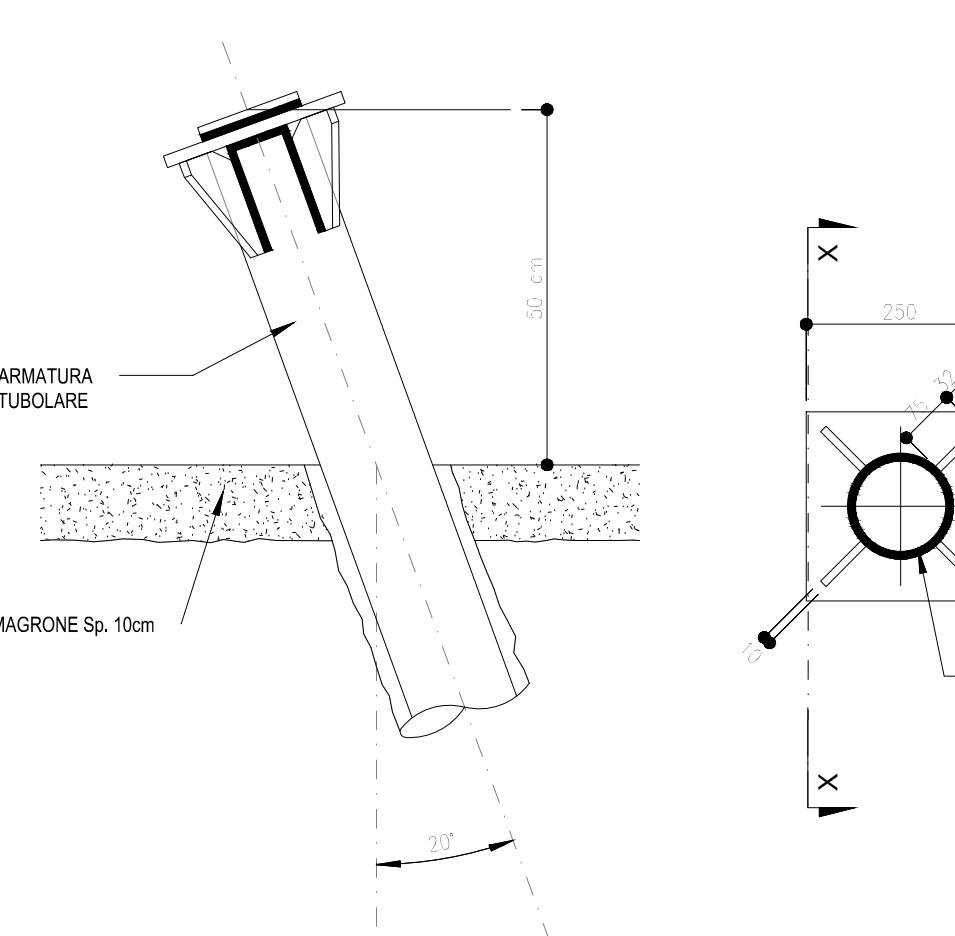
PARTICOLARE - MICROPALO VERTICALE

SCALA 1 : 10



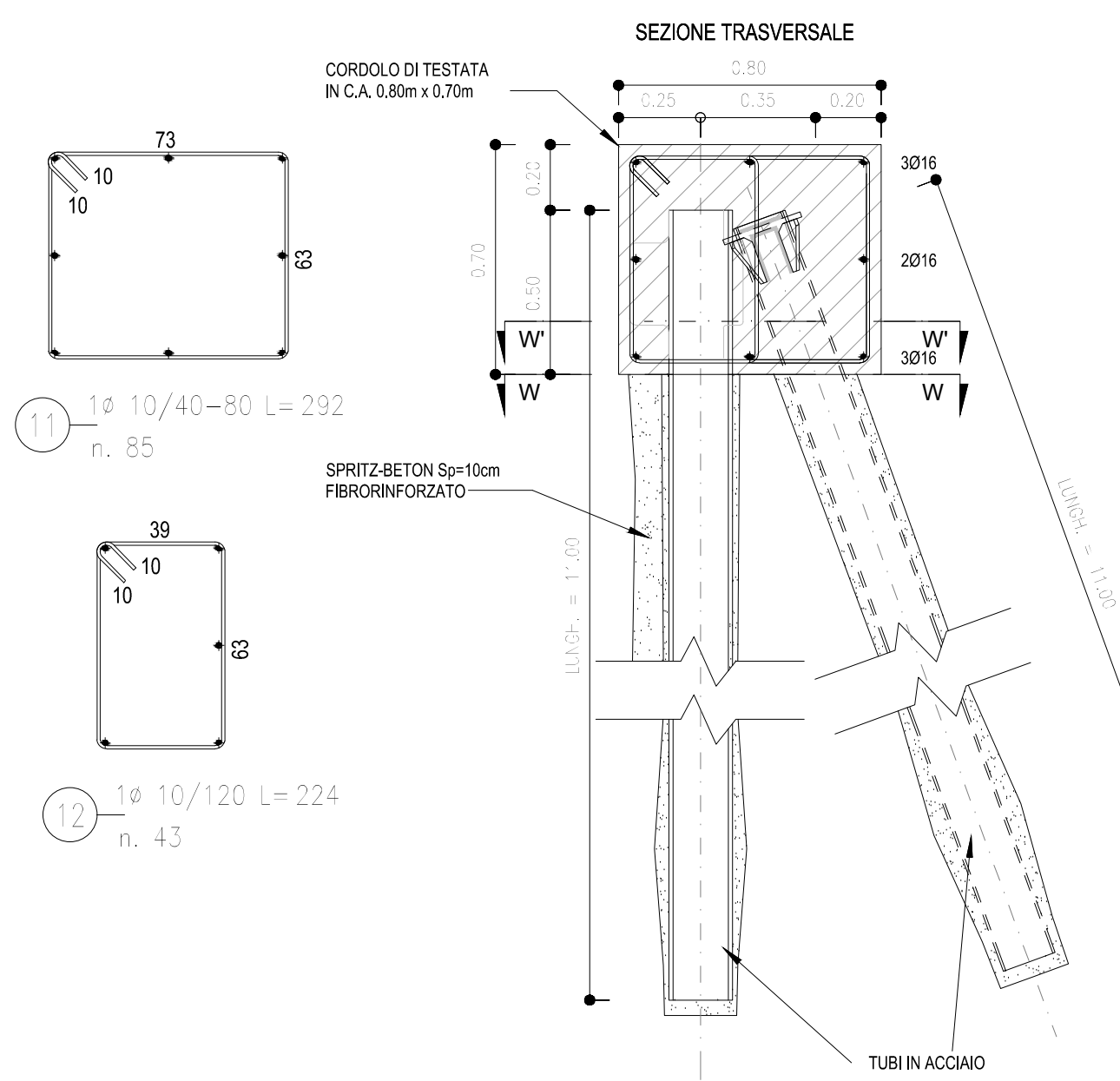
PARTICOLARE - MICROPALO INCLINATO

SCALA 1 : 10



PARTICOLARE - TRAVE DI TESTATA

SCALA 1 : 20



CARPENTERIA

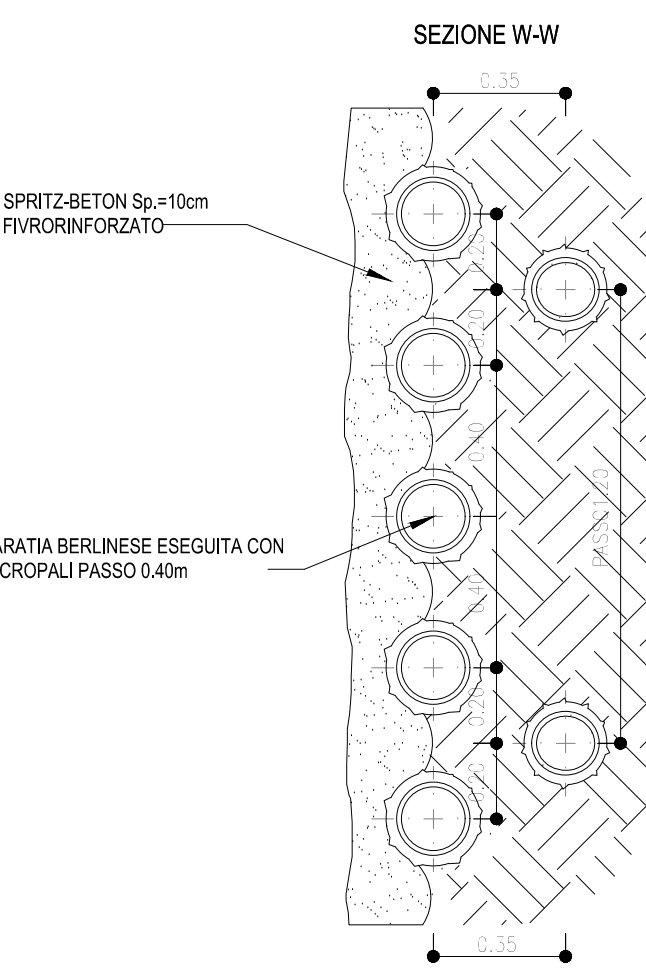
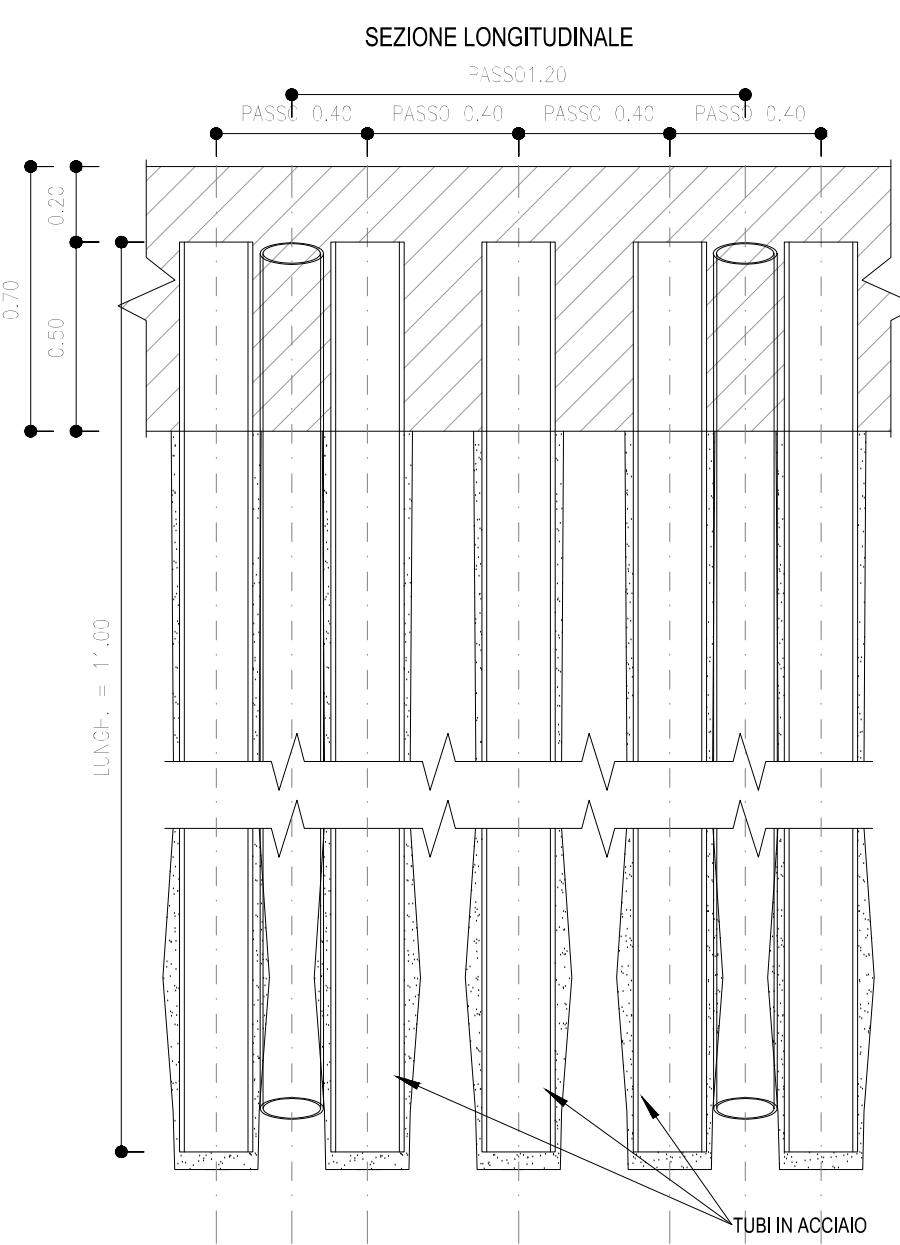


TABELLA COORDINATE

P.to	N.S.	E.O.	Z.
A	40886.42	20278.10	747.10
B	40903.34	20288.65	747.10
C	40866.66	20307.65	747.10
D	40866.84	20308.20	747.10
E	40863.02	20310.21	747.10

TABELLA MICROPALI

Tubo	N°	Lung. (m)	Tot. (m)
AB	27	11.00	297.00
BC	193	11.00	2133.00
DE	9	11.00	99.00

TABELLA MICROPALI i=20°

Tubo	N°	Lung. (m)	Tot. (m)
AB	9	11.00	99.00
BC	34	11.00	374.00
DE	3	11.00	33.00

TABELLA DRENAGGI

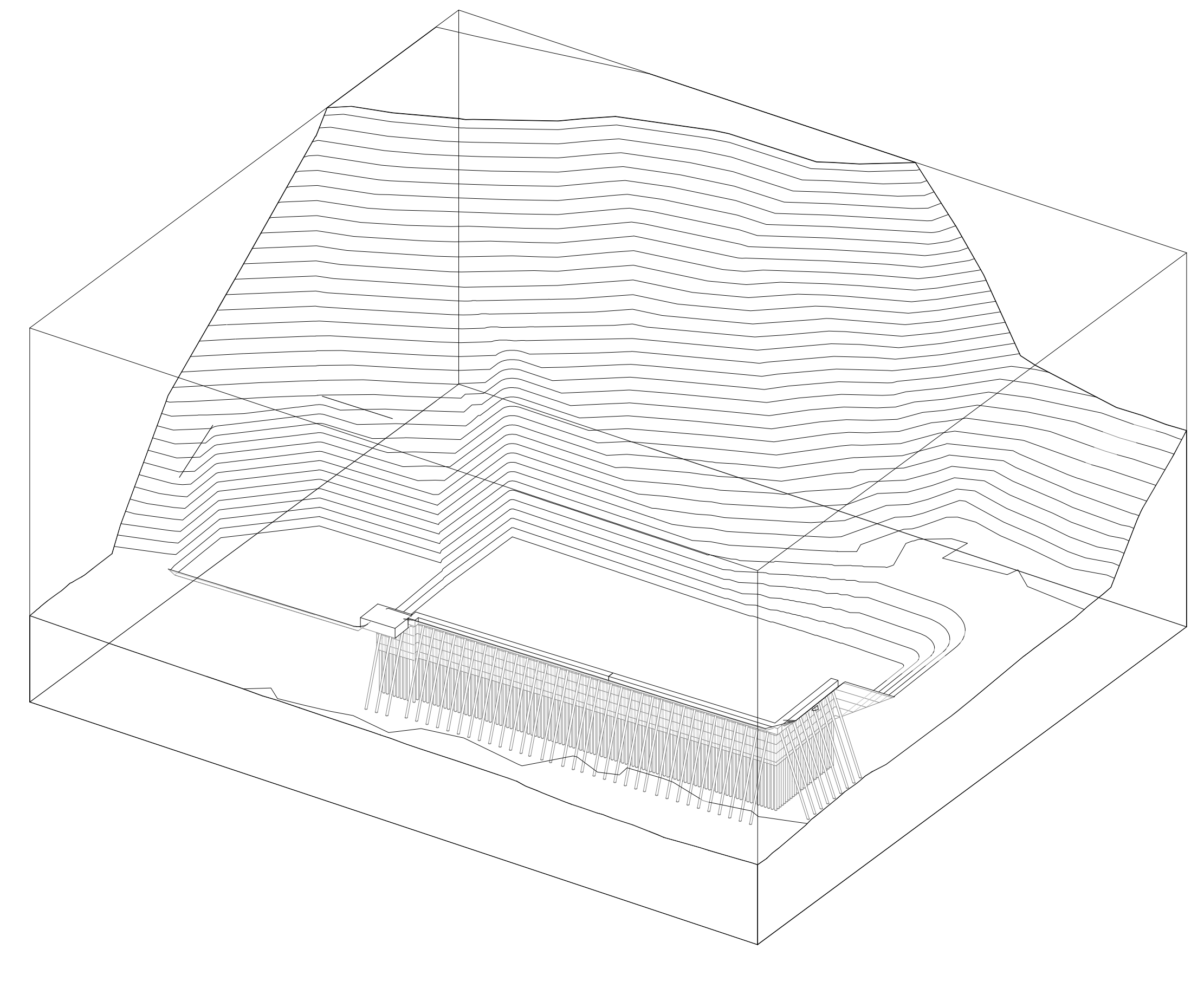
Tubo	N°	Lung. (m)	Tot. (m)
AB	8	3.00	24.00
BC	25	3.00	75.00
DE	3	3.00	9.00

TABELLA RIASSUNTIVA

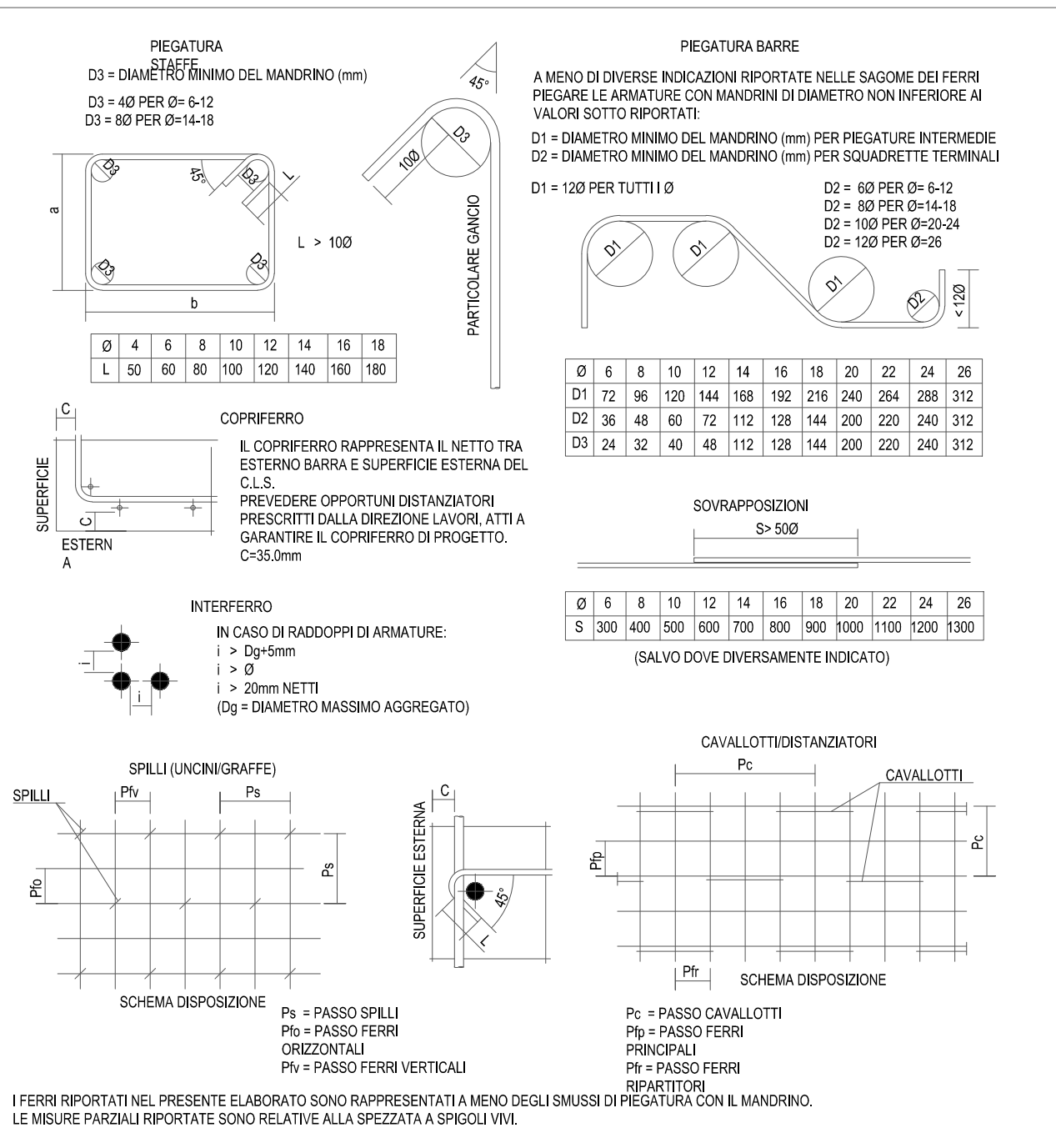
TUBI DI DRENAGGIO	TUBI IN PVC L=3.0m Ø=100mm Sp=10mm
MICROPALI	PERFORAZIONE Ø250mm CON TUBI METALLICI Ø103.7mm sp.12.5mm con passo 5.40m
MICROPALI INCLINATI	PERFORAZIONE Ø250mm CON TUBI METALLICI Ø103.7mm sp.12.5mm con passo 1.20m
SPRITZ-BETON FIBROREINFORZATO	SPESORE 10cm
TRAVE DI CORONAMENTO	TRAVE IN C.A. Ø30x4.00m oppure 1.10m

TRAVE TESTATA BERLENESE

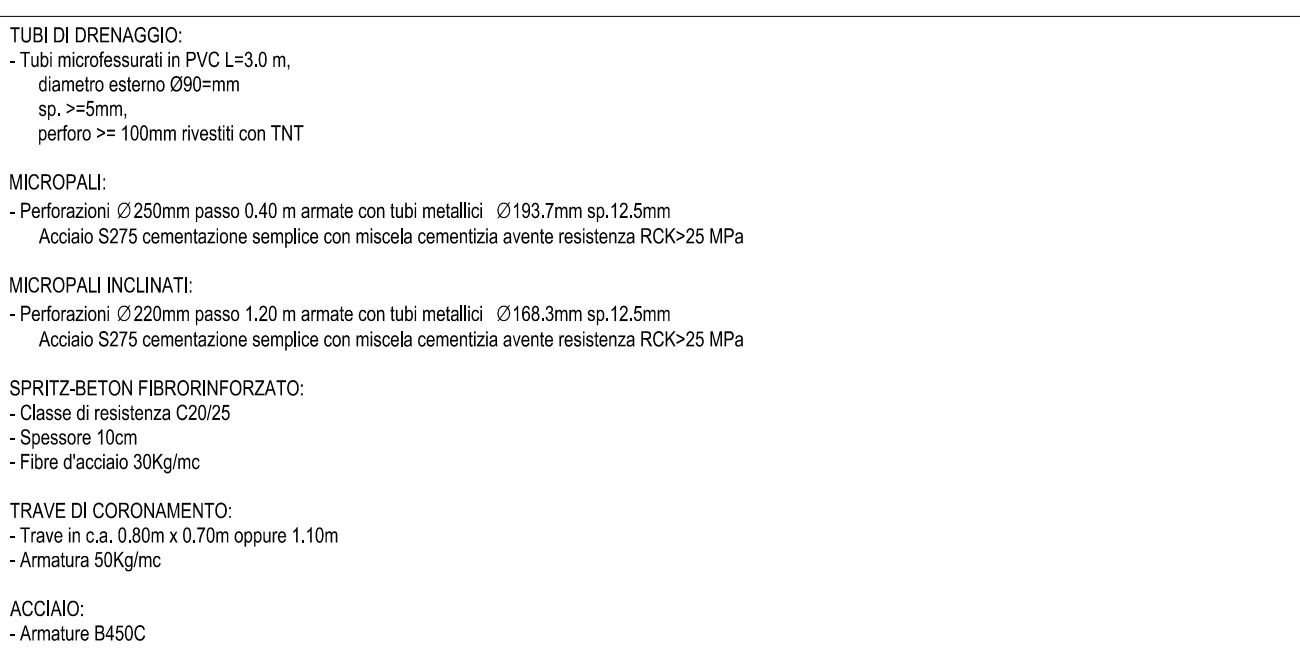
POS.	N.	DIAM.	LUNGH.(cm)	kg/ml	LUNGH.TOT. (cm)	PESO (kg)
1	6	16	1180	1.578	7080	112
1a	2	16	417	1.578	834	13
2	18	16	1180	1.578	21240	335
3	3	16	910	1.578	2730	43
4	2	16	563	1.578	1126	18
5	3	16	967	1.578	2901	46
6	3	16	298	1.578	894	14
7	3	16	285	1.578	855	13
8	6	16	570	1.578	3420	54
9	8	16	766	1.578	6128	97
10	4	16	510	1.578	2040	32
11	85	10	292	0.617	24820	153
12	43	10	224	0.617	9632	59
13	1	10	414	0.617	414	3
14	140	12	69	0.888	9660	86



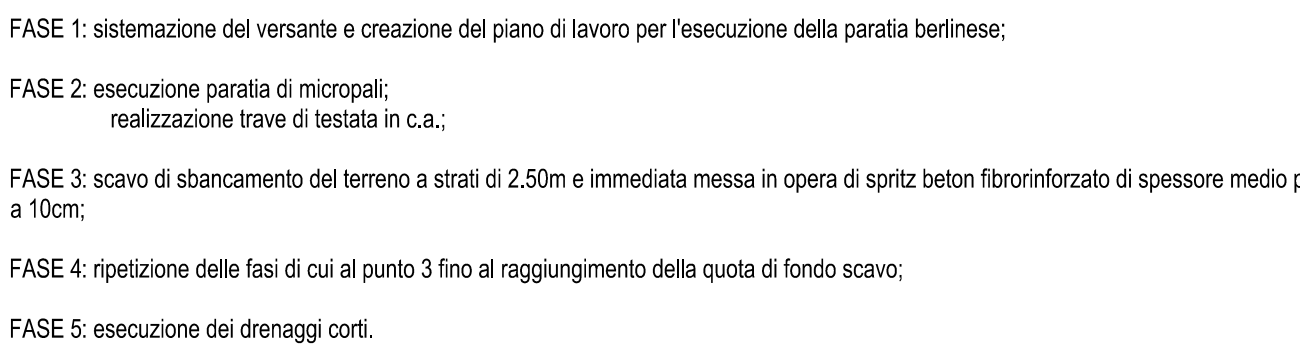
SPECIFICHE PIEGATURA E POSA FERRI



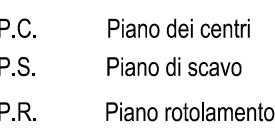
MATERIALI



FASI ESECUTIVE



LEGENDA



PROGETTO ESECUTIVO



DISEGNO

