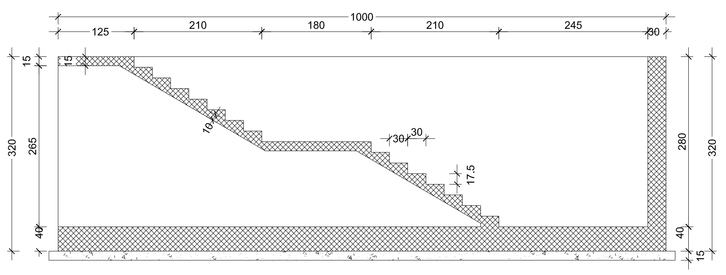
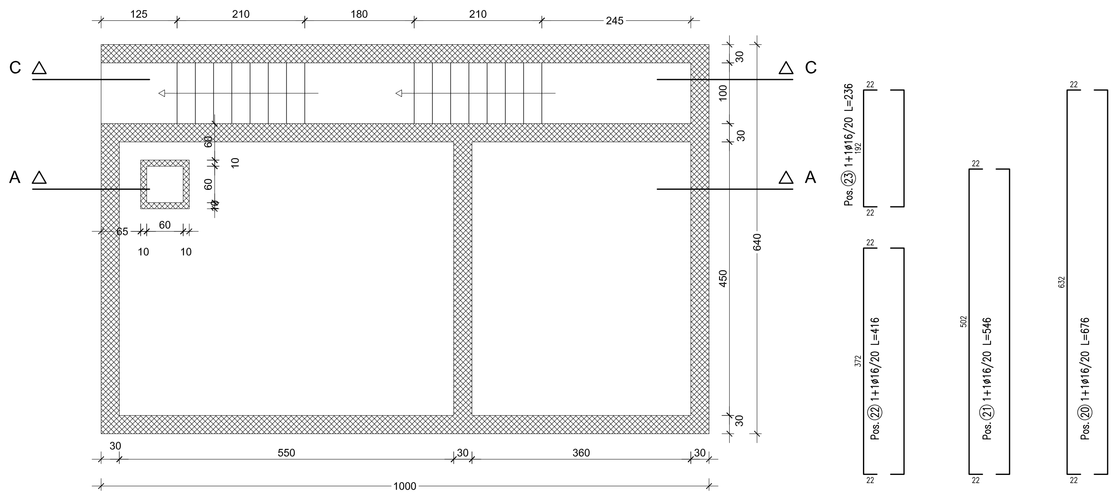
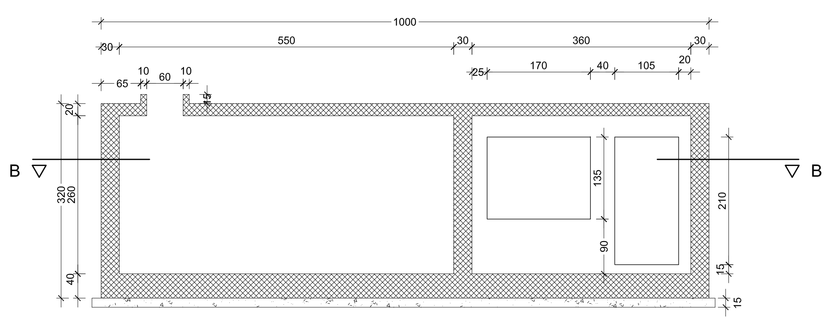
SEZIONE C-C
SCALA 1:50



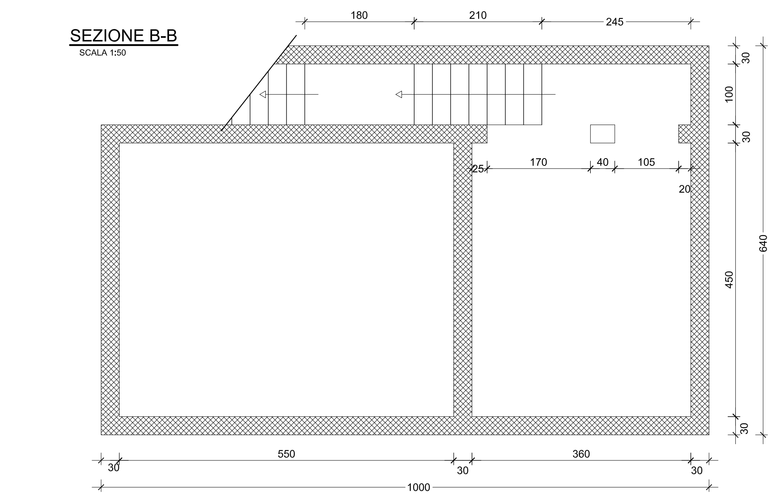
PIANTA
SCALA 1:50



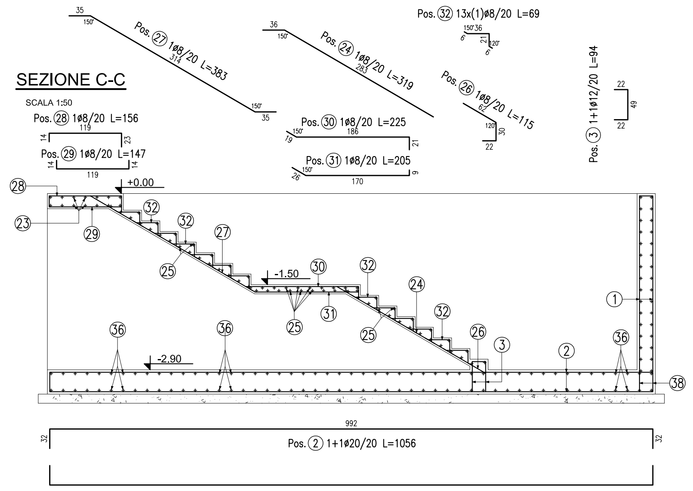
SEZIONE A-A
SCALA 1:50



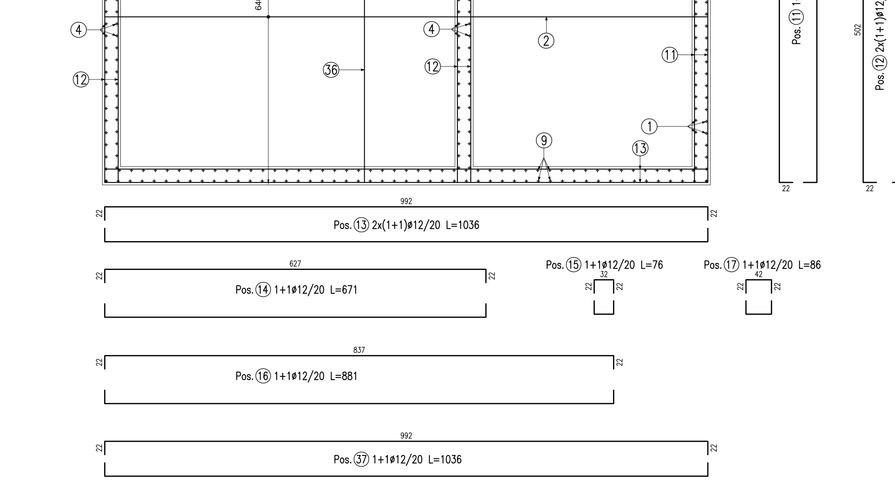
SEZIONE B-B
SCALA 1:50



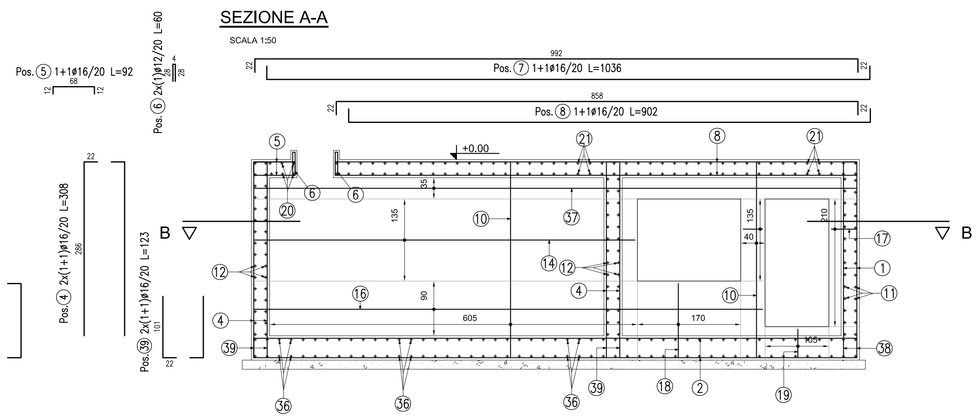
SEZIONE C-C
SCALA 1:50



PIANTA
SCALA 1:50

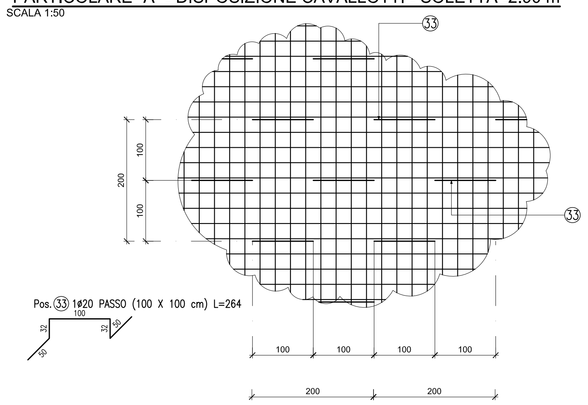


SEZIONE A-A
SCALA 1:50

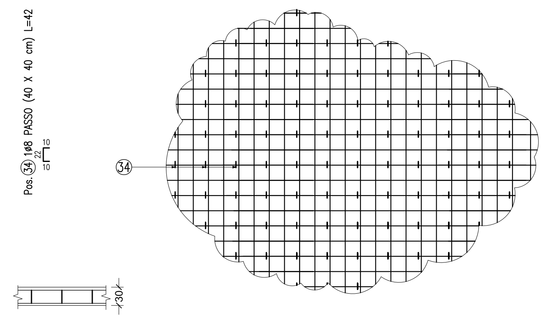


SEZIONE B-B
SCALA 1:50

PARTICOLARE "A" - DISPOSIZIONE CAVALLOTTI - SOLETTA -2.90 m
SCALA 1:50



PARTICOLARE "B" DISPOSIZIONE SPILLE - SOLETTA +0.00 m
SCALA 1:50



PARTICOLARE "C" - DISPOSIZIONE SPLILLE - PARETI VETTICALI
SCALA 1:20

MATERIALI

Calcestruzzi		Acciai da C.A.	
MAGRONE	Rck >=20 MPa	barre Ø ≤ 26mm	B450C controllato in stabilimento saldabile fyk> 450 N/mmq fy/fyk < 1.35 (ft/fy)medio ≥ 1.13
STRUTTURE CONTRO TERRA ED INTERNE	CLASSE D'ESPOSIZIONE : XD2 Rck >=40 MPa classe minima di consistenza S4 rapporto A/C <=0.55 Cemento pozzolanico tipo 32.5R Dosaggio minimo cemento 300 Kg/mc Diametro massimo inerti: 3.0 cm	Reti e tralicci elettrosaldati	fyk> 390 N/mmq ftk < 440 N/mmq (ftk/fyk) ≥ 1.10

Elemento	Copriferro (cm)
STRUTTURE CONTRO TERRA	4
SOLETTE E PARETI INTERNE	4

Classe di esposizione ambientale del calcestruzzo secondo le Norme UNI EN 206-1

TABELLA FERRI

POSIZIONE	N. PEZZI	ø [mm]	L [cm]	L. TOT [m]	PESO [kg]	CODICE	SCHEMA PIEGATURA [cm] (misure al filo esterno)
1	60	16	308	184.80	291.61	111	308
2	66	20	1056	696.96	1718.70	212	22 982 22
3	12	12	94	11.22	9.96	212	22 43 22
4	92	16	308	283.36	447.14	111	308
5	10	16	92	9.20	14.52	212	22 58 22
6	10	12	60	6.00	5.33	212	58
7	44	16	1036	455.84	719.32	212	22 982 22
8	10	16	902	90.20	142.34	212	22 858 22
9	204	16	309	631.08	995.85	111	287
10	74	16	309	229.00	361.36	111	287
11	28	12	676	189.28	168.08	212	22 632 22
12	56	12	546	305.76	271.51	212	22 502 22
13	56	12	1036	580.16	515.18	212	22 982 22
14	28	12	671	187.88	166.84	212	22 627 22
15	14	12	76	10.64	9.45	212	32 22 32
16	10	12	881	88.10	78.23	212	22 837 22
17	22	12	86	18.92	16.80	212	42 22 42
18	36	16	166	59.76	94.30	212	22 100 22
19	24	16	91	21.84	34.46	212	22 43 22
20	8	16	676	54.08	85.34	212	22 632 22
21	86	16	546	469.56	740.97	212	22 502 22
22	10	16	416	41.60	65.64	212	22 372 22
23	8	16	236	18.88	29.79	212	22 192 22
24	6	8	319	19.14	7.56	151	283 297
25	62	12	172	106.64	94.70	212	22 152 22
26	6	8	115	6.88	2.72	292	62 53 53 62
27	6	8	383	22.99	9.08	261	150 157 314 157 150
28	6	8	156	9.33	3.69	212	22 119 22
29	6	8	147	8.82	3.48	212	22 119 22
30	6	8	225	13.52	5.34	291	157 188 157
31	6	8	205	12.32	4.87	292	157 135 157
32	13	8	69	8.92	3.52	391	104 36 104 22 104
33	64	20	264	168.96	416.65	492	108 22 108 22
34	318	8	42	133.56	52.76	212	22 22 22
35	737	8	41	301.86	119.24	292	62 25 62
36	102	20	695	709.26	1749.63	212	22 632 22
37	4	12	1036	41.44	36.80	212	22 982 22
38	60	16	123	73.80	116.46	111	123
39	92	16	123	113.16	178.57	111	123
40	204	16	122	248.16	391.59	111	122
41	74	16	122	90.02	142.05	111	108
PESO TOTALE:				10320.83			

RIEPILOGO DISTINTA FERRI - Acciaio tipo B450C

Ferri diritti				Peso al metro	Ferri sagomati		
ø [mm]	Lunghezza [m]	Peso [Kg]		[Kg/m]	ø [mm]	Lunghezza [m]	Peso [Kg]
				0.40	8	537.35	212.25
				0.89	12	1546.04	1372.88
				1.58	16	3074.34	4851.30
				2.47	20	1575.18	3884.39
Totale ferri diritti kg		0.00		Totale ferri sagomati kg			10320.83
Numero delle posizioni		41		Peso totale del ferro kg			10320.83