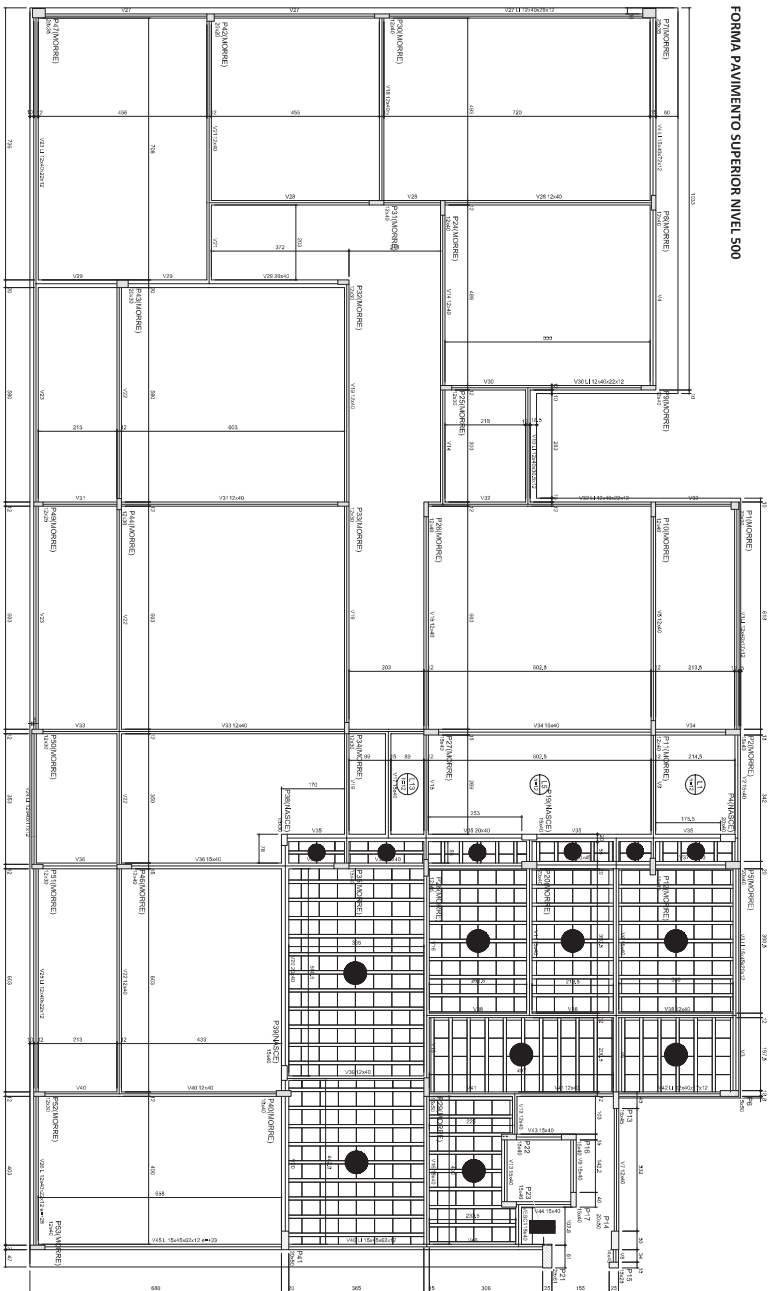
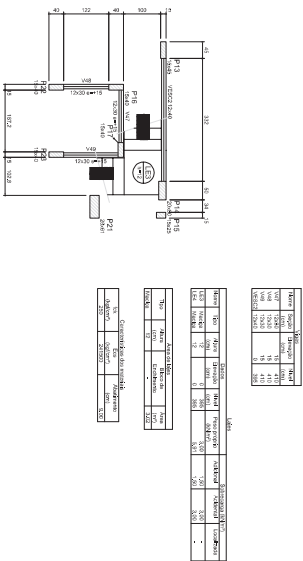


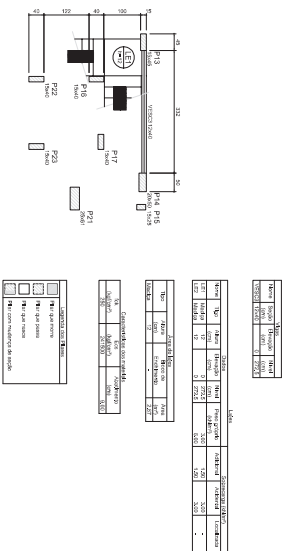
FORMA PAVIMENTO SUPERIOR NIVEL 500



Forma do pavimento SUPERIOR (Nível 500)
escala 1:50



Forma intermediária do pavimento SUPERIOR (Nível 395)
escala 1:50



Forma intermediária do pavimento SUPERIOR (Nível 272.50)
escala 1:50

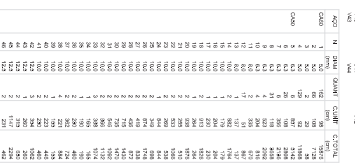
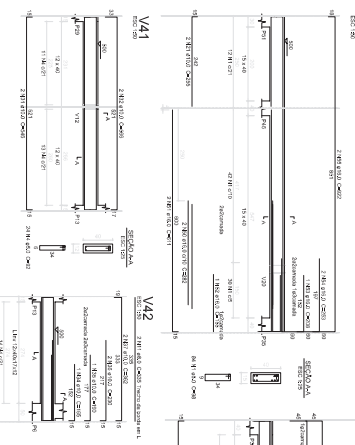
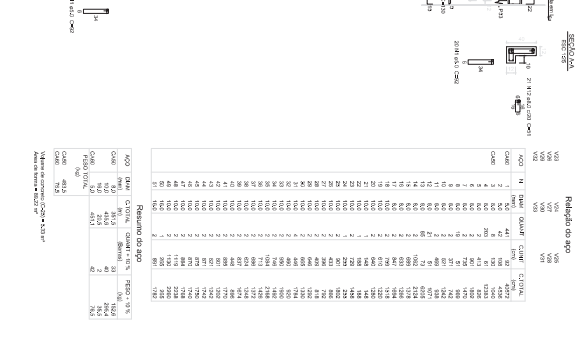
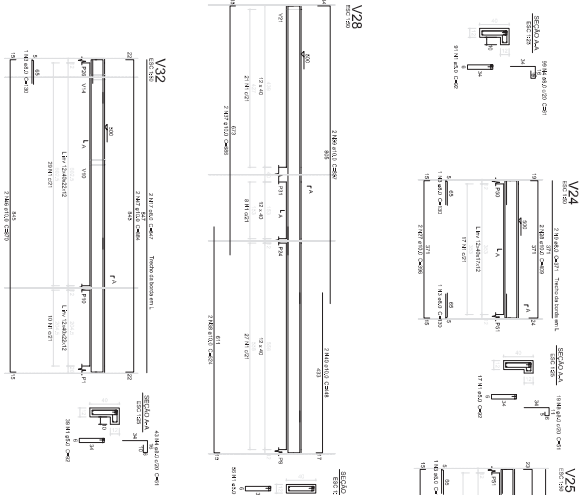
Banco de crediário						
Debito	Bo	Nº de	Credenciário			Quatidade
			To	De	Tr	
1	1234567890	0123456	10	01	01	450

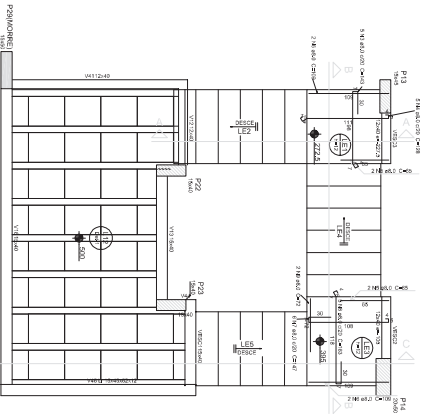
[illegible][illegible]

Results on 10/10/11				
Time	Age	Speed of Reaction	Time	
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10:05	17	0.12	10:05	
10:10	17	0.12	10:10	
10:15	17	0.12	10:15	
10:20	17	0.12	10:20	
10:25	17	0.12	10:25	
10:30	17	0.12	10:30	
10:35	17	0.12	10:35	
10:40	17	0.12	10:40	
10:45	17	0.12	10:45	
10:50	17	0.12	10:50	
10:55	17	0.12	10:55	
11:00	17	0.12	11:00	
11:05	17	0.12	11:05	
11:10	17	0.12	11:10	
11:15	17	0.12	11:15	
11:20	17	0.12	11:20	
11:25	17	0.12	11:25	
11:30	17	0.12	11:30	
11:35	17	0.12	11:35	
11:40	17	0.12	11:40	
11:45	17	0.12	11:45	
11:50	17	0.12	11:50	
11:55	17	0.12	11:55	
12:00	17	0.12	12:00	
12:05	17	0.12	12:05	
12:10	17	0.12	12:10	
12:15	17	0.12	12:15	
12:20	17	0.12	12:20	
12:25	17	0.12	12:25	
12:30	17	0.12	12:30	
12:35	17	0.12	12:35	
12:40	17	0.12	12:40	
12:45	17	0.12	12:45	
12:50	17	0.12	12:50	
12:55	17	0.12	12:55	
13:00	17	0.12	13:00	
13:05	17	0.12	13:05	
13:10	17	0.12	13:10	
13:15	17	0.12	13:15	
13:20	17	0.12	13:20	
13:25	17	0.12	13:25	
13:30	17	0.12	13:30	
13:35	17	0.12	13:35	
13:40	17	0.12	13:40	
13:45	17	0.12	13:45	
13:50	17	0.12	13:50	
13:55	17	0.12	13:55	
14:00	17	0.12	14:00	
14:05	17	0.12	14:05	
14:10	17	0.12	14:10	
14:15	17	0.12	14:15	
14:20	17	0.12	14:20	
14:25	17	0.12	14:25	
14:30	17	0.12	14:30	
14:35	17	0.12	14:35	
14:40	17	0.12	14:40	
14:45	17	0.12	14:45	
14:50	17	0.12	14:50	
14:55	17	0.12	14:55	
15:00	17	0.12	15:00	
15:05	17	0.12	15:05	
15:10	17	0.12	15:10	
15:15	17	0.12	15:15	
15:20	17	0.12	15:20	
15:25	17	0.12	15:25	
15:30	17	0.12	15:30	
15:35	17	0.12	15:35	
15:40	17	0.12	15:40	
15:45	17	0.12	15:45	
15:50	17	0.12	15:50	
15:55	17	0.12	15:55	
16:00	17	0.12	16:00	
16:05	17	0.12	16:05	
16:10	17	0.12	16:10	
16:15	17	0.12	16:15	
16:20	17	0.12	16:20	
16:25	17	0.12	16:25	
16:30	17	0.12	16:30	
16:35	17	0.12	16:35	
16:40	17	0.12	16:40	
16:45	17	0.12	16:45	
16:50	17	0.12	16:50	
16:55	17	0.12	16:55	
17:00	17	0.12	17:00	
17:05	17</			

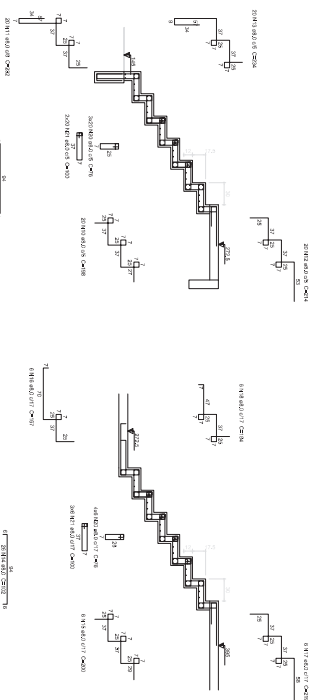
Case	2017			2018			Total
	Male	Female	Total	Male	Female	Total	
P1	1	1	2	0	0	0	2
P2	1	1	2	0	0	0	2
P3	1	1	2	0	0	0	2
P4	1	1	2	0	0	0	2
P5	1	1	2	0	0	0	2
P6	1	1	2	0	0	0	2
P7	1	1	2	0	0	0	2
P8	1	1	2	0	0	0	2
P9	1	1	2	0	0	0	2
P10	1	1	2	0	0	0	2
P11	1	1	2	0	0	0	2
P12	1	1	2	0	0	0	2
P13	1	1	2	0	0	0	2
P14	1	1	2	0	0	0	2
P15	1	1	2	0	0	0	2
P16	1	1	2	0	0	0	2
P17	1	1	2	0	0	0	2
P18	1	1	2	0	0	0	2
P19	1	1	2	0	0	0	2
P20	1	1	2	0	0	0	2
P21	1	1	2	0	0	0	2
P22	1	1	2	0	0	0	2
P23	1	1	2	0	0	0	2
P24	1	1	2	0	0	0	2
P25	1	1	2	0	0	0	2
P26	1	1	2	0	0	0	2
P27	1	1	2	0	0	0	2
P28	1	1	2	0	0	0	2
P29	1	1	2	0	0	0	2
P30	1	1	2	0	0	0	2
P31	1	1	2	0	0	0	2
P32	1	1	2	0	0	0	2
P33	1	1	2	0	0	0	2
P34	1	1	2	0	0	0	2
P35	1	1	2	0	0	0	2
P36	1	1	2	0	0	0	2
P37	1	1	2	0	0	0	2
P38	1	1	2	0	0	0	2
P39	1	1	2	0	0	0	2
P40	1	1	2	0	0	0	2
P41	1	1	2	0	0	0	2
P42	1	1	2	0	0	0	2
P43	1	1	2	0	0	0	2
P44	1	1	2	0	0	0	2
P45	1	1	2	0	0	0	2
P46	1	1	2	0	0	0	2
P47	1	1	2	0	0	0	2
P48	1	1	2	0	0	0	2
P49	1	1	2	0	0	0	2
P50	1	1	2	0	0	0	2
P51	1	1	2	0	0	0	2
P52	1	1	2	0	0	0	2
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P69	1	1	2	0	0	0	2
P70	1	1	2	0	0	0	2
P71	1	1	2	0	0	0	2
P72	1	1	2	0	0	0	2
P73	1	1	2	0	0		

L'ESPRESSO DEI PIÙ	
	PIÙ che mare
	PIÙ che pesce
	PIÙ che noce
	PIÙ che rinuncia di segno

V37
E280 1 INO[illegible][illegible]

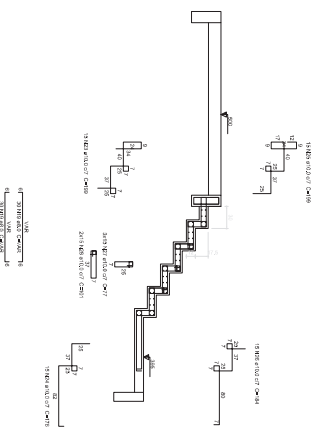


Armação positiva da escada E1
escala 1:25

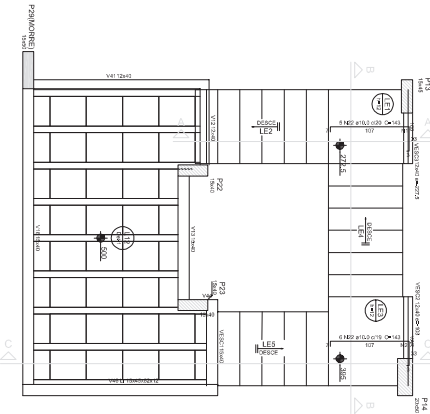


Corte A-A (LE2)
escala 1:25

Corte B-B (LE4)
escala 1:25



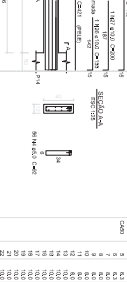
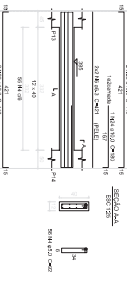
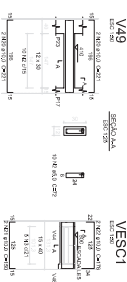
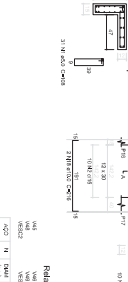
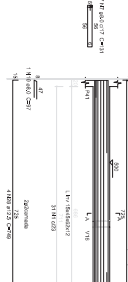
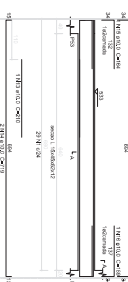
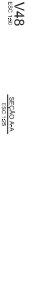
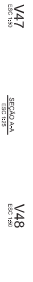
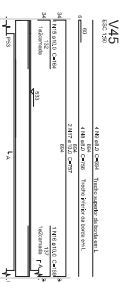
Corte C-C (LE5)
escala 1:25



Armação negativa da escada E1
escala 1:25

Relatório do aço

ACO	N	SAIA	CLASSE	CLASSE	CLASSE
ACO	1	1	1	1	1
ACO	2	2	2	2	2
ACO	3	3	3	3	3
ACO	4	4	4	4	4
ACO	5	5	5	5	5
ACO	6	6	6	6	6
ACO	7	7	7	7	7
ACO	8	8	8	8	8
ACO	9	9	9	9	9
ACO	10	10	10	10	10
ACO	11	11	11	11	11
ACO	12	12	12	12	12
ACO	13	13	13	13	13
ACO	14	14	14	14	14
ACO	15	15	15	15	15
ACO	16	16	16	16	16
ACO	17	17	17	17	17
ACO	18	18	18	18	18
ACO	19	19	19	19	19
ACO	20	20	20	20	20
ACO	21	21	21	21	21
ACO	22	22	22	22	22
ACO	23	23	23	23	23
ACO	24	24	24	24	24
ACO	25	25	25	25	25
ACO	26	26	26	26	26
ACO	27	27	27	27	27
ACO	28	28	28	28	28
ACO	29	29	29	29	29
ACO	30	30	30	30	30



Vigas do Nivel da Laje Parte 5

PROJETO DE ARQUITETURA

PROJETO DE ESTRUTURA

PROJETO DE INSTALAÇÕES

PROJETO DE PAVIMENTAÇÃO

PROJETO DE VENTILAÇÃO

PROJETO DE ILUMINAÇÃO

PROJETO DE SINALIZAÇÃO

PROJETO DE SEGURANÇA

PROJETO DE ACÚSTICO

PROJETO DE CLIMA

PROJETO DE ENERGIA

PROJETO DE TI

PROJETO DE OUTROS

PROJETO DE ARQUITETURA

PROJETO DE ESTRUTURA

PROJETO DE INSTALAÇÕES

PROJETO DE PAVIMENTAÇÃO

PROJETO DE VENTILAÇÃO

PROJETO DE ILUMINAÇÃO

PROJETO DE SINALIZAÇÃO

PROJETO DE SEGURANÇA

PROJETO DE ACÚSTICO

PROJETO DE CLIMA

PROJETO DE ENERGIA

PROJETO DE TI

PROJETO DE OUTROS

PROJETO DE ARQUITETURA

PROJETO DE ESTRUTURA

PROJETO DE INSTALAÇÕES

PROJETO DE PAVIMENTAÇÃO

PROJETO DE VENTILAÇÃO

PROJETO DE ILUMINAÇÃO

PROJETO DE SINALIZAÇÃO

PROJETO DE SEGURANÇA

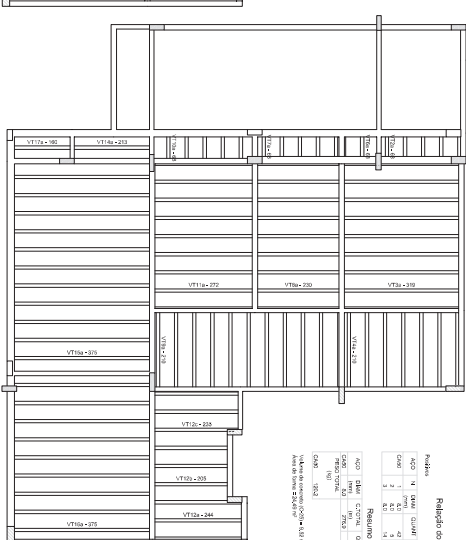
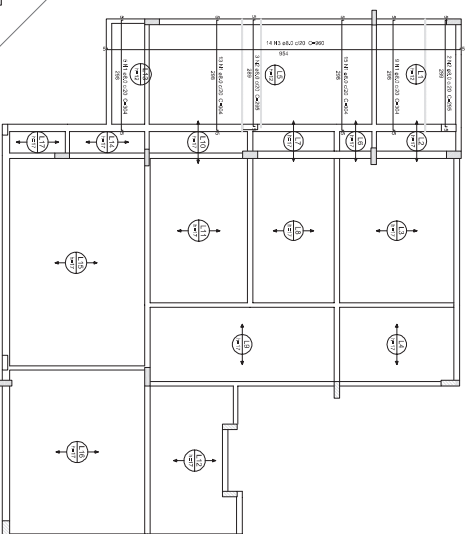
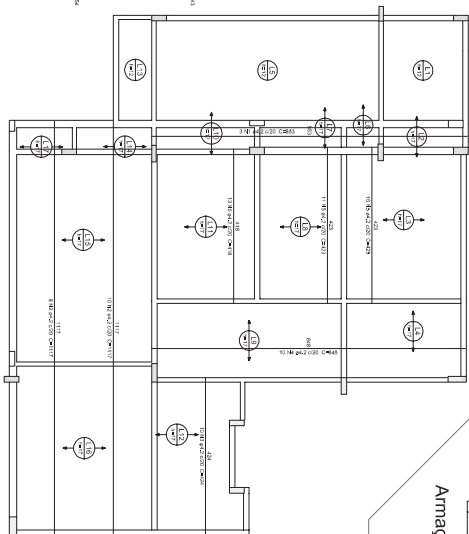
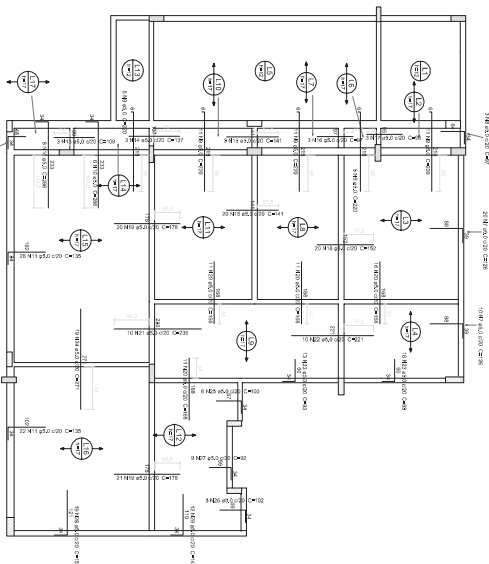
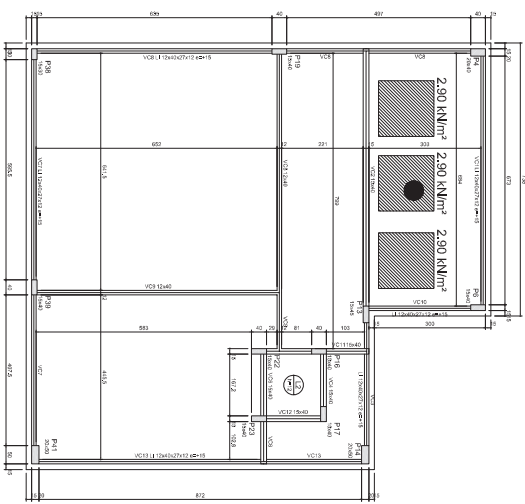
PROJETO DE ACÚSTICO

PROJETO DE CLIMA

PROJETO DE ENERGIA

PROJETO DE TI

PROJETO DE OUTROS



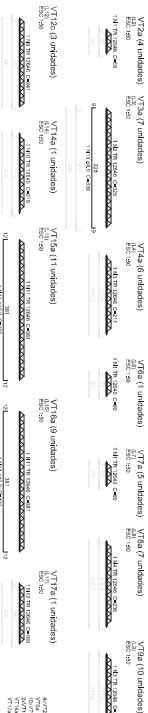
Nome	Segdo Lento	Flautado Grav.	Notas
VC1	11 12,60x27x12	15	67
VC2	15x40	15	67
VC3	11 12,60x27x12	15	67
VC4	15x40	0	66
VC5	15x40	0	66
VC6	11 12,60x27x12	15	67
VC7	15x40	0	66
VC8	11 12,60x27x12	15	67
VC9	15x40	0	66
VC10	11 12,60x27x12	15	67
VC11	15x40	0	66
VC12	11 12,60x27x12	15	67
VC13	15x40	0	66
VC14	11 12,60x27x12	15	67

Name	Type	Data			Statistics (all N_{obs})		
		Obs	Fit	Prob (p)	Reduced	Reduced	Goodness
1.1	Model	0	0.00	0.00	1.00	1.00	0%
1.2	Model	0	0.00	0.00	1.00	1.00	0%

Área de estudo		
Tipo	Área (km ²)	Área (km ²)
Água	12	23,14
Área de floresta		

Características dos materiais		
For	Eco	Acabamento
galvanizado	galvanizado	verniz
250	241503	9,00

   	Logon do Flavio Flavio quer more Flavio quer peixe Flavio quer raio Flavio quer mudar de sapato
---	--

[illegible]

Resultado do jogo					
Ator	Classe	Critica	Classe + 10 %	Peso + 5 %	
Caro	Primeiro	10	20	100	500
Caro	Segundo	10	20	100	500
Caro	Terceiro	10	20	100	500
Caro	Quarto	10	20	100	500

Resumo do caso

Acção	N	EW	EW ²	EW ³	C.V. (EW)
Chão	1	4,0	4 ²	4 ³	206,1289
1	2	3,0	3 ²	3 ³	129,9375
2	3	2,0	2 ²	2 ³	86,4000
3	4	1,0	1 ²	1 ³	13,6000

N = número de observações = 10
 EW = soma dos pesos = 14
 EW² = soma dos quadrados dos pesos = 30
 EW³ = soma dos cubos dos pesos = 100
 C.V. (EW) = coeficiente de variação dos pesos = 0,2887

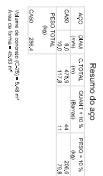


The technical drawings illustrate the roof structure with the following components and labels:

- VIEW FROM ABOVE:** Shows the layout of the roof with dimensions: 12.00 m, 2.40 m, 1.20 m, and 1.20 m. It includes a note: "PROTEZIONE AL VENTO PER IL VENTILATORE".
- VIEW FROM SIDE:** Shows the profile of the roof with dimensions: 1.20 m, 1.20 m, and 1.20 m. It includes a note: "PROTEZIONE AL VENTO PER IL VENTILATORE".
- DETAILS:**
 - DETAIL 1:** Shows a cross-section of the roof structure with dimensions: 1.20 m, 1.20 m, and 1.20 m. It includes a note: "PROTEZIONE AL VENTO PER IL VENTILATORE".
 - DETAIL 2:** Shows a cross-section of the roof structure with dimensions: 1.20 m, 1.20 m, and 1.20 m. It includes a note: "PROTEZIONE AL VENTO PER IL VENTILATORE".

Agrofitos		Relatório do siso			
ACO	N	QUAT	QUAT	C.QUAT	C.TOTAL
	(TÍTULOS)				
CAR0	2	16	16	321	1983
CAR0	1	16	16	489	2238
CAR0	3	60	286	32	21450

Resumo do siso			
ACO	QUAT	C.TOTAL	QUAT + 10% PSISO + 10%
CAR0	75	75x15	20
CAR0	60	75x2	15
PSISO TOTAL	988		
CAR0	95,1		27
CAR0	95,1		



Armação positiva das lajes do pavimento COBERTURA nível 648
escala 1:50