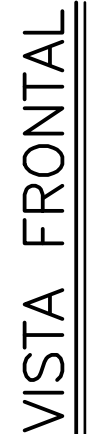
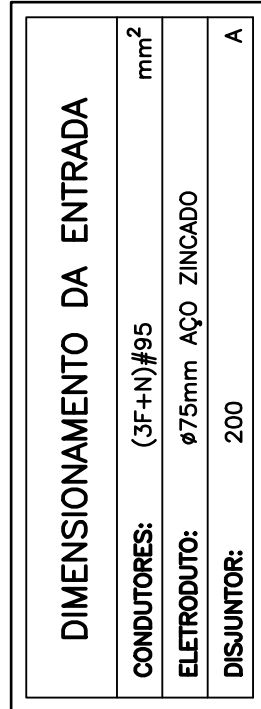
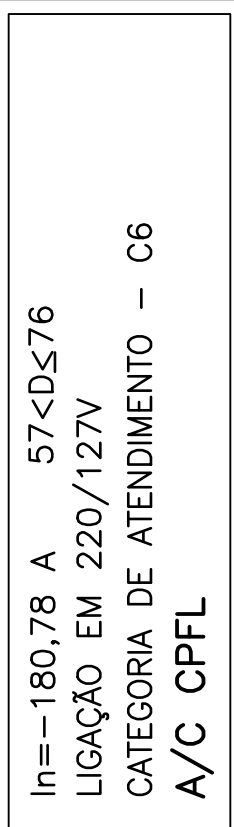
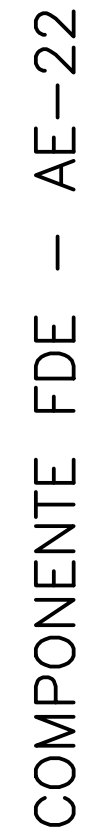
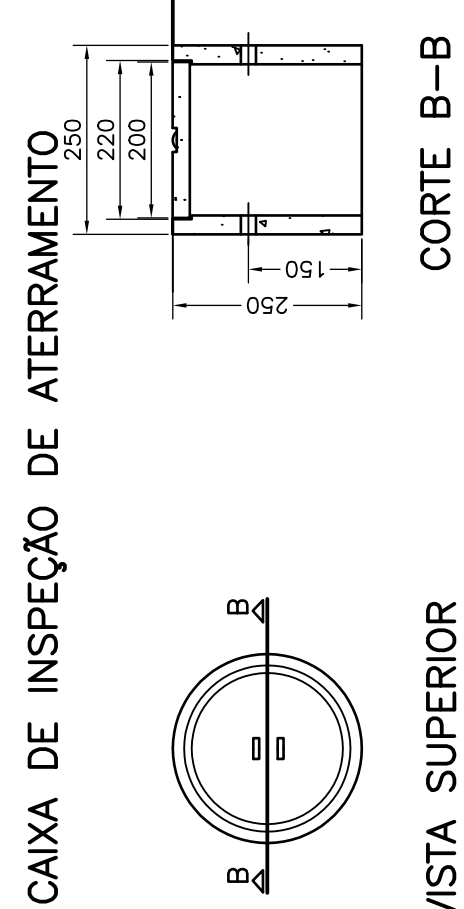
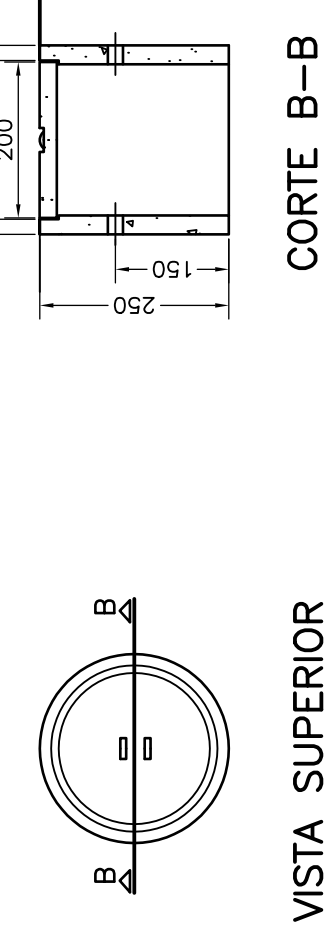
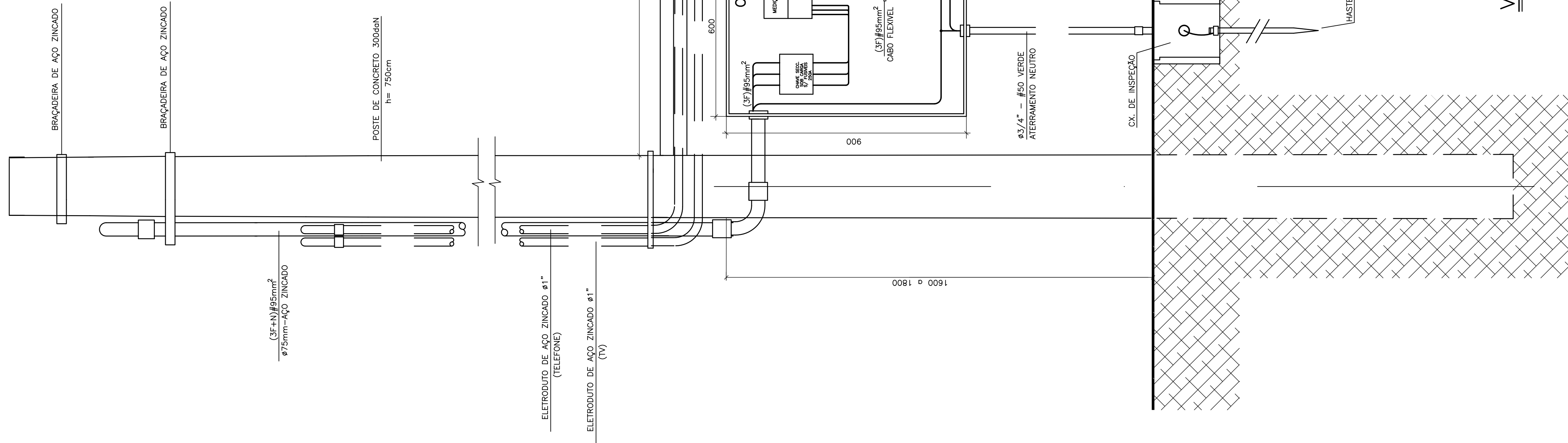
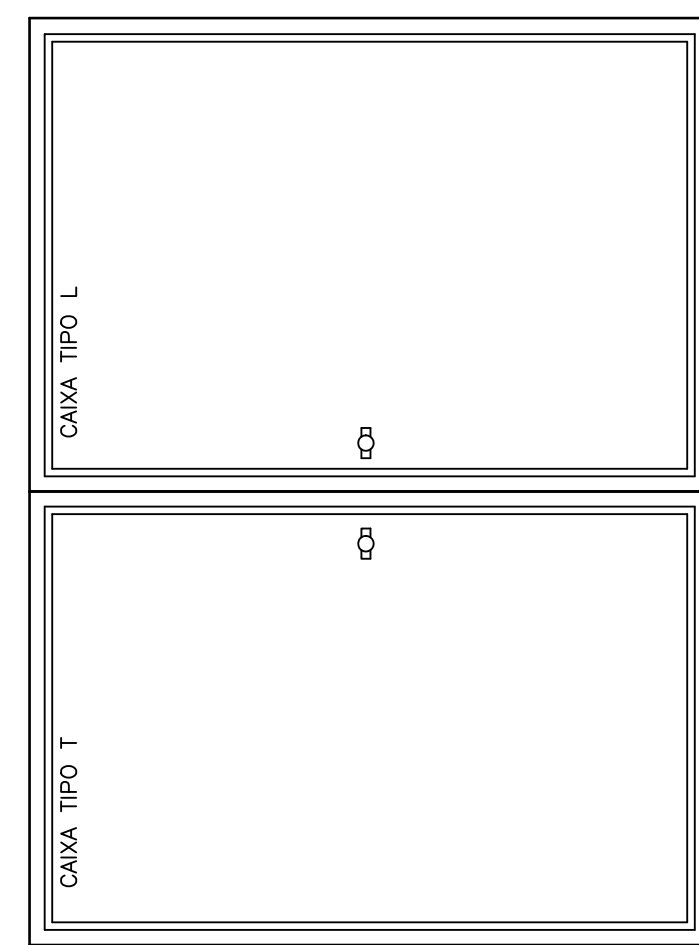
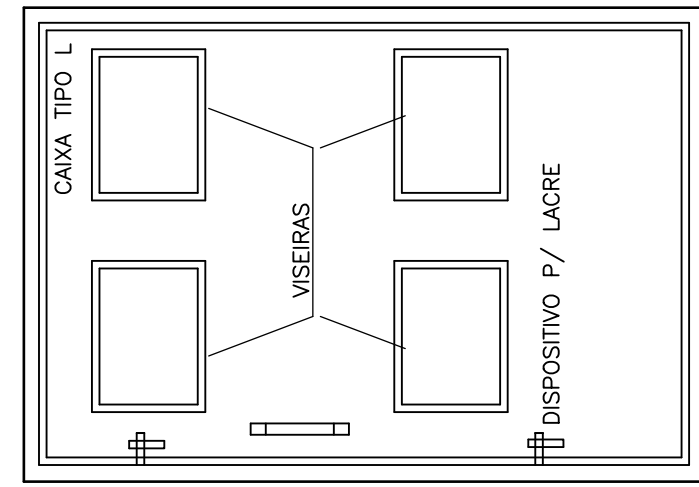
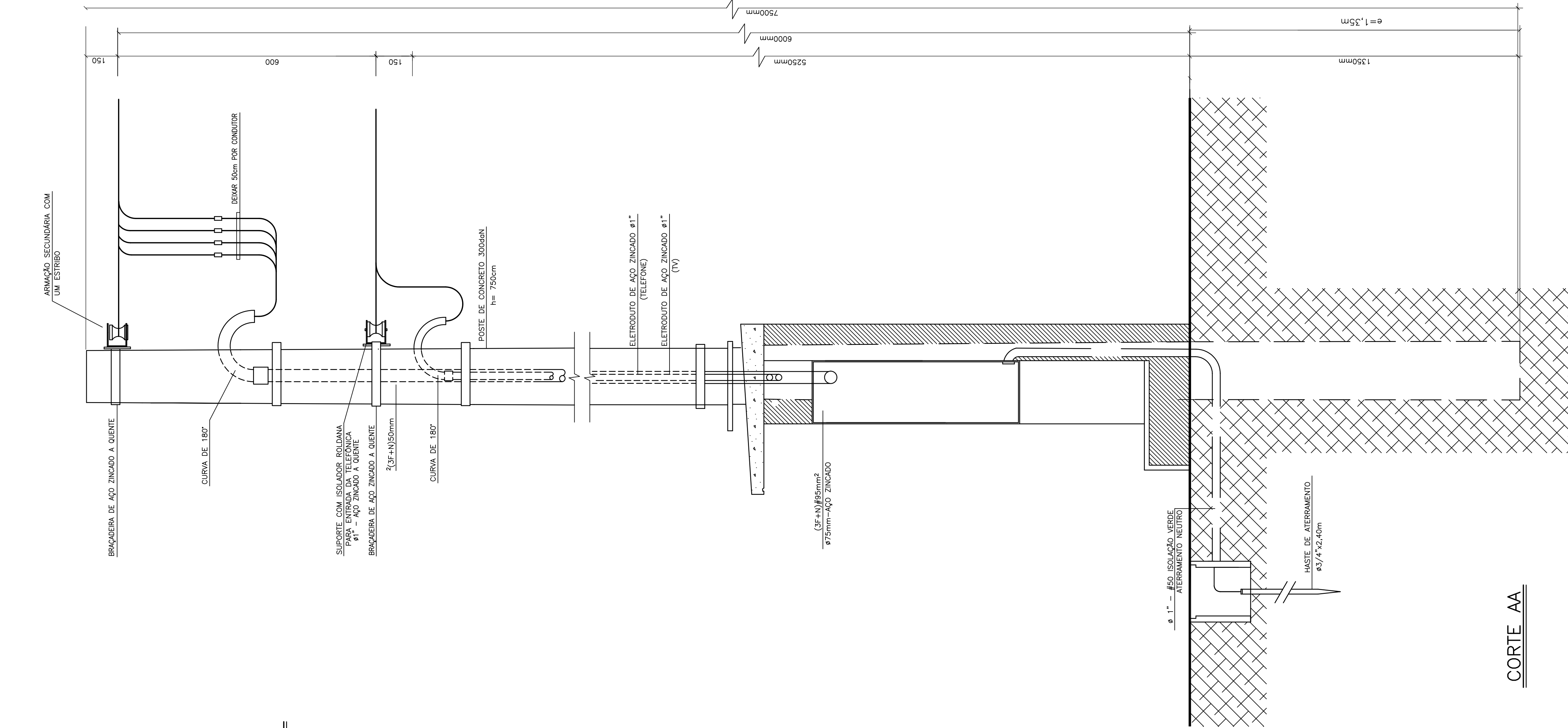


RELACÃO DE CARGAS			
QUANT.	DESCRIÇÃO	CARGA (W)	CARGA (VA)
277	LUMINÁRIA REPRESENTANTE 250W / 100V	13.000	14.100
9	LUMINÁRIA 100W	1.300	1.410
	LUMINÁRIA 150W	1.950	1.620
	LUMINÁRIA CASA DE BOMBAS	200	200
	TOAQUEIRA CASA DE BOMBA	600	600
154	TOAQUEIRA DE USO GERAL 100W	15.400	15.400
56	TOAQUEIRA PARA MICRO COMP. 250W	14.000	14.000
9	TOAQUEIRA 600W	5.400	5.400
5	CENTRINA DE ALARME	3.000	3.000
01	BALCOO TERMICO 4000W	4.000	4.000
5	PREZEIRO/ELABORAÇÃO 400VA	2.000	2.000
3	SWITCHER	1.500	1.500
3	SWITCHER	1.500	1.500
01	MOTOR DE REAGUÍE(150V)	1.540	2.170
01	MOTOR DE INERDIO(50V)	4.510	6.020
01	MOTOR DE AGUAS FVAVAS(150V)	1.540	2.170
2	ACQUEDECOR 6.200W	10.400	10.400
1	CHAFEIRO 5400W	5.400	5.400
1	ESTUFA 2400W	2.600	2.600
	TOTAL	91.878	95.440



A ENTRADA DE ENERGIA DEVERÁ SER EXECUTADA SOMENTE APÓS APROVAÇÃO DO DENÚNCIO DE ESTUDO À CONCESSÃO

Nº	MODIFICACIONES	AUTOR DO PROJETO		OBSERVAÇÕES	DESENHOS DE REFERÊNCIA		FOLH	
		APROVADO	DATA		APROVADO	DATA	APROVADO	DATA
3								
4								
5								
6								
7								
8								
9								

[illegible][illegible]

253.	CINZA	255	10253
10.	RED	10	RED
0.10	WHITE	7	WHITE
0.13	MAGENTA	7	MAGENTA
0.70	BLUE	25	BLUE
0.50	CYAN	42	CYAN
0.35	GREEN	23	GREEN
0.25	YELLOW	22	YELLOW
0.18	RED	17	RED