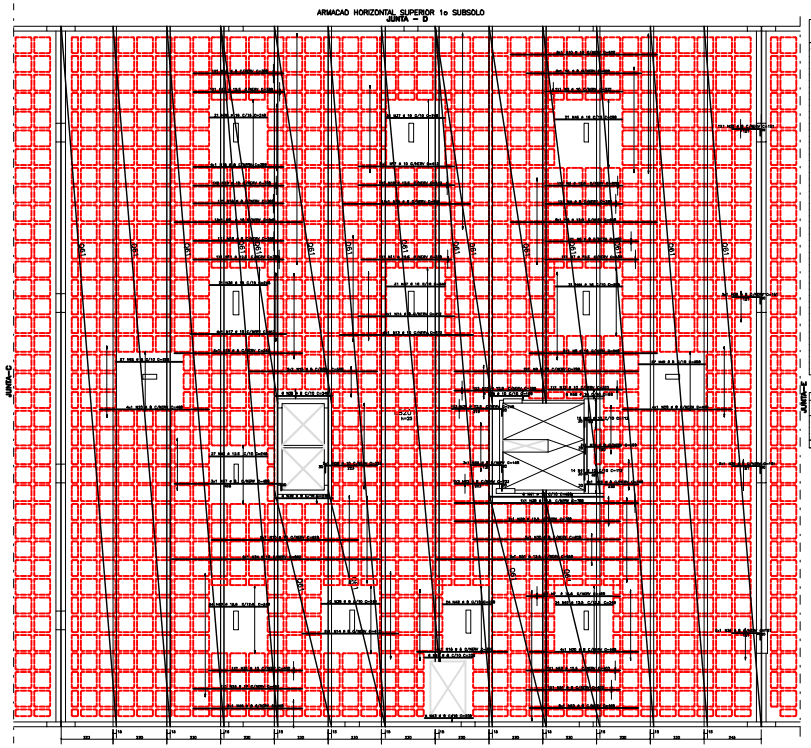
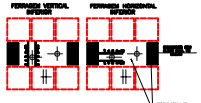
ARMACAO HORIZONTAL SUPERIOR 1o SUBSOLO
JUNTA – D



AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
ARMACAO HORIZONTAL SUPERIOR 1o SUBSOLO					
50A	1	8	6	482	2892
60A	2	10	1	332	332
50A	3	12,5	1	332	332
50A	4	8	1	332	332
50A	5	12,5	5	628	3140
50A	6	8	5	400	400
50A	7	12,5	2	400	800
50A	8	10	18	548	9864
50A	9	10	3	788	1576
50A	10	10	13	528	6864
50A	11	12,5	6	330	1980
50A	12	10	1	330	330
50A	13	10	6	572	3432
50A	14	8	9	412	3708
60A	15	10	20	548	10960
50A	16	12,5	1	413	413
50A	17	10	9	412	3708
50A	18	8	11	388	4268
50A	19	10	3	788	2364
50A	20	8	12	468	5616
50A	21	12,5	2	245	490
50A	22	8	3	163	489
60A	23	8	3	233	699
50A	24	8	3	180	540
50A	25	8	3	260	520
50A	26	10	5	253	1265
50A	27	10	3	188	564
50A	28	12,5	1	705	1410
50A	29	12,5	2	708	1416
50A	30	8	2	628	1256
60A	31	12,5	5	868	4340
60A	32	10	1	400	400
50A	33	10	7	468	3276
50A	34	10	5	892	4460
50A	35	10	1	148	148
50A	36	10	42	245	10416
50A	37	10	62	248	15376
50A	38	8	42	248	10416
50A	39	10	6	168	1008
60A	40	12,5	51	248	12648
50A	41	10	6	488	2928
50A	42	12,5	24	248	5952
50A	43	8	34	208	7072
50A	44	10	21	288	6048
50A	45	10	21	288	6048
50A	46	8	2	468	936
50A	47	10	29	112	3248
50A	48	10	6	88	528
50A	49	8	27	288	7776
50A	50	8	8	468	3744
50A	51	8	2	400	800
50A	52	8	27	288	7776
50A	53	12,5	2	400	800

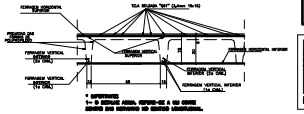
RESUMO AÇO CA 50–60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
50A	8	724	290
50A	10	607	382
50A	12,5	327	327
50A	16	254	406
Peso Total	50A =		1405 kg

DETALHE GENERICO PARA FUROS QUE CAIREM NAS NERVURAS



DETALHE GENERICO DOS FUROS PASSAGEM DE TUBULACAO

DETALHE GENERICO DAS NERVURAS



ESQUEMA REMISSIVO

RESUMO TELA Q61					