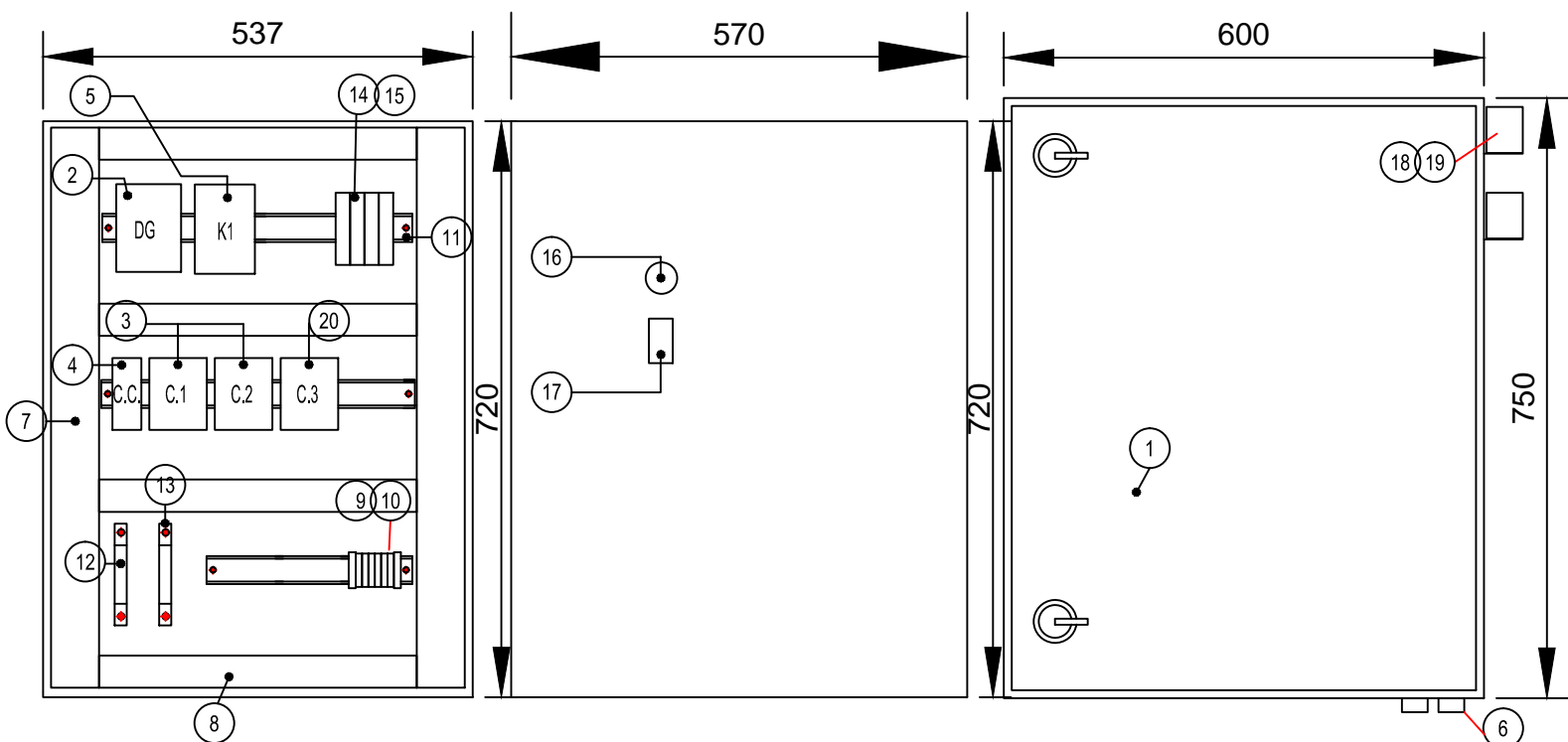


DIAGRAMA UNIFILAR Q.C.P-01
SEM ESCALA



VISTA INTERNA Q.C.P-01
SEM ESCALA

CONTRA PORTA

VISTA FRONTAL

LISTA DE MATERIAL Q.C.P-01				
ITEM	QUANT.	DESCRIÇÃO	REFERÊNCIA	FABRICANTE
1	1	QUADRO FABRICADO EM AÇO CARBONO DIM 750x600x300mm (AxAxP), COM GRAU DE PROTEÇÃO IP65 FECHO MANOPLA COM LINGUETA, FLANGE INFERIOR, FLANGE INFERIOR, QUADRO EM CHAPA 14USG, PINTADO NA COR BRANCO, Nº.5 MCN COM 80 MICRONS E PLACA CHAPA DE AÇO CARBONO 12USG PINTADO NA COR LARANJA 2,5Vr 6/14 COM 80 MICRONS.	SE	MS FENIX OU EQUIVALENTE
2	1	DISJUNTOR TERMOMAGNÉTICO TRIPOLAR NORMA IEC, CORRENTE NOMINAL 50A, CAP. DE INTERRUPÇÃO 33kA	FDS36TD050GD8	GE OU EQUIVALENTE
3	2	DISJUNTOR TERMOMAGNÉTICO DIFERENCIAL RESIDUAL TETRAPOLAR, 10A/30mA CAP. DE INTERRUPÇÃO: 10kA	07944	CEMAR LEGRAND OU EQUIVALENTE
4	1	DISJUNTOR TERMOMAGNÉTICO BIPOLAR NORMA IEC, CORRENTE NOMINAL 10A, CAP. DE INTERRUPÇÃO 5kA	-	GE OU EQUIVALENTE
5	1	CONTATOR TRIPOLAR, NA, C.A. 60Hz, BOBINA 220V, COM + AUXILIAR 1 NA, AC1-120A.	3RT10 45-1A N11	SIEMENS OU EQUIVALENTE
6	2	CONECTOR PRENSA CABO DE ALUMÍNIO, DOTADO DE BUCHA CÔNICA ELÁSTICA, DIÂMETRO 1/2"	PC 10-B12	WETZEL OU EQUIVALENTE
7	2	CANALETA PLÁSTICA 60x80x700mm COR CINZA	362 13	LEGRAND OU EQUIVALENTE
8	4	CANALETA PLÁSTICA 40x80x400mm COR CINZA	362 08	LEGRAND OU EQUIVALENTE
9	6	BLOCO TERMINAL 1 POLO-44A-750Vca PARA CABO	SAK 2,5EN	CONEXEL
10	2	POSTES FINAIS PARA BLOCO TERMINAL	TS35-EWK1	CONEXEL
11	1,1m	TRILHO SUPORTE DIM. 35x2,3mm PARA FIXAÇÃO DE BLOCO TERMINAL	TS35	CONEXEL
12	1	BARRA DE COBRE DIM. 3/16"x8/16"x120mm(EALxC) CORRENTE NOMINAL 158A, PARA TERRA	-	POLIMETAL
13	1	BARRA DE COBRE DIM. 3/16"x8/16"x120mm(EALxC) CORRENTE NOMINAL 158A, PARA NEUTRO	-	POLIMETAL
14	3	DISPOSITIVO DE PROTEÇÃO CONTRA SURTO, CLASSE I, 60kA, FASE - TERRA.	VCL SLIM	CLAMPER OU EQUIVALENTE
15	1	DISPOSITIVO DE PROTEÇÃO CONTRA SURTO, CLASSE I, 60kA, NEUTRO - TERRA.	VCL SLIM	CLAMPER OU EQUIVALENTE
16	1	COMUTADOR DE COMANDO 3 POSIÇÕES, IP65, 22mm	-	SCHNEIDER OU EQUIVALENTE
17	1	BOTÃO DUPLO COMANDO, NA-NF, 22mm, IP 65	-	SCHNEIDER OU EQUIVALENTE
18	1	RELÉ FOTOELÉTRICO TEMPORIZADO NF, FALL ON, IP-67 COM TEMPORIZADOR PROGRAMÁVEL	RET05	STIELETRÔNICA OU EQUIVALENTE
19	2	TOMADA PARA RELÉ, SUPORTE EM AÇO GALVANIZADO À FOGO.	B10A	TECNOWATT OU EQUIVALENTE
20	1	DISJUNTOR TERMOMAGNÉTICO DIFERENCIAL RESIDUAL TETRAPOLAR, 50A/30mA CAP. DE INTERRUPÇÃO: 10kA	-	CEMAR LEGRAND OU EQUIVALENTE

Q.C.P-01	P-004 CIRCUITO	SIST-001 SIST-002 SIST-003 SIST-004 SIST-005 SIST-006 SIST-007 SIST-008 SIST-009 SIST-010 SIST-011 SIST-012 SIST-013 SIST-014 SIST-015 SIST-016 SIST-017 SIST-018 SIST-019 SIST-020 SIST-021 SIST-022 SIST-023 SIST-024 SIST-025 SIST-026 SIST-027 SIST-028 SIST-029 SIST-030 SIST-031 SIST-032 SIST-033 SIST-034 SIST-035 SIST-036 SIST-037 SIST-038 SIST-039 SIST-040 SIST-041 SIST-042 SIST-043 SIST-044 SIST-045 SIST-046 SIST-047 SIST-048 SIST-049 SIST-050 SIST-051 SIST-052 SIST-053 SIST-054 SIST-055 SIST-056 SIST-057 SIST-058 SIST-059 SIST-060 SIST-061 SIST-062 SIST-063 SIST-064 SIST-065 SIST-066 SIST-067 SIST-068 SIST-069 SIST-070 SIST-071 SIST-072 SIST-073 SIST-074 SIST-075 SIST-076 SIST-077 SIST-078 SIST-079 SIST-080 SIST-081 SIST-082 SIST-083 SIST-084 SIST-085 SIST-086 SIST-087 SIST-088 SIST-089 SIST-090 SIST-091 SIST-092 SIST-093 SIST-094 SIST-095 SIST-096 SIST-097 SIST-098 SIST-099 SIST-100 SIST-101 SIST-102 SIST-103 SIST-104 SIST-105 SIST-106 SIST-107 SIST-108 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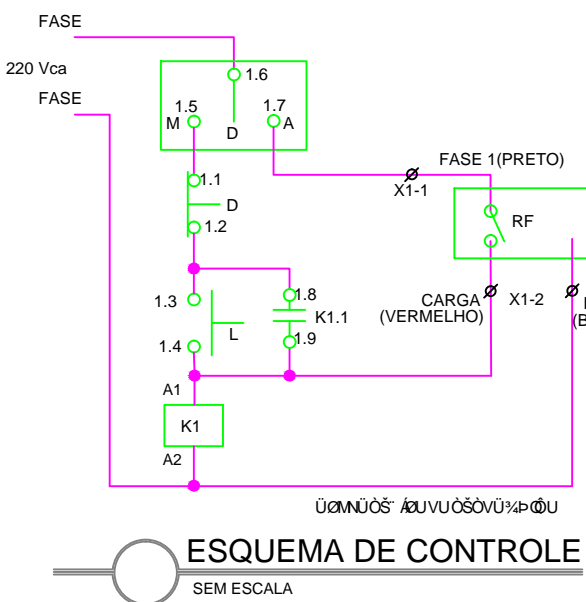
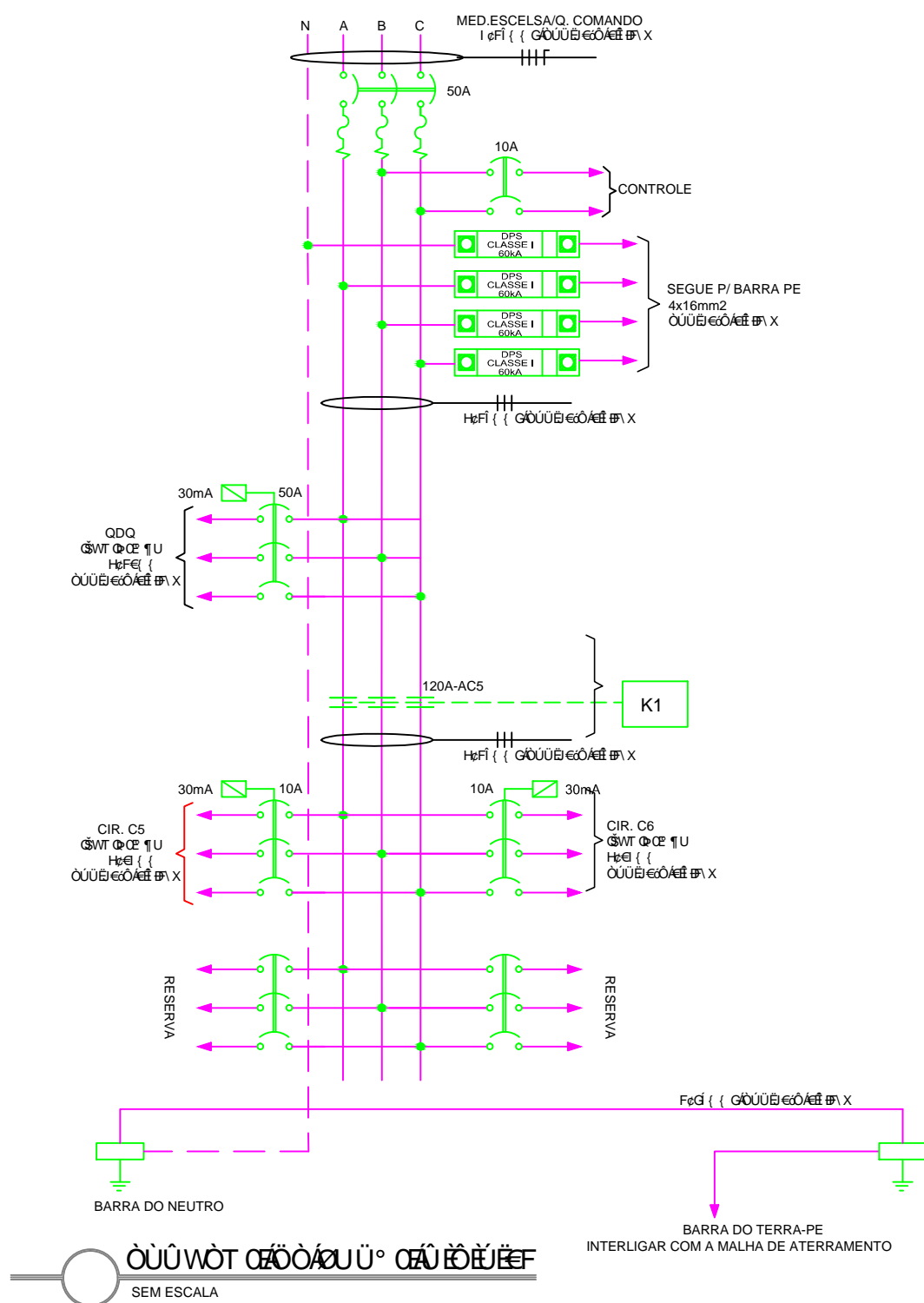
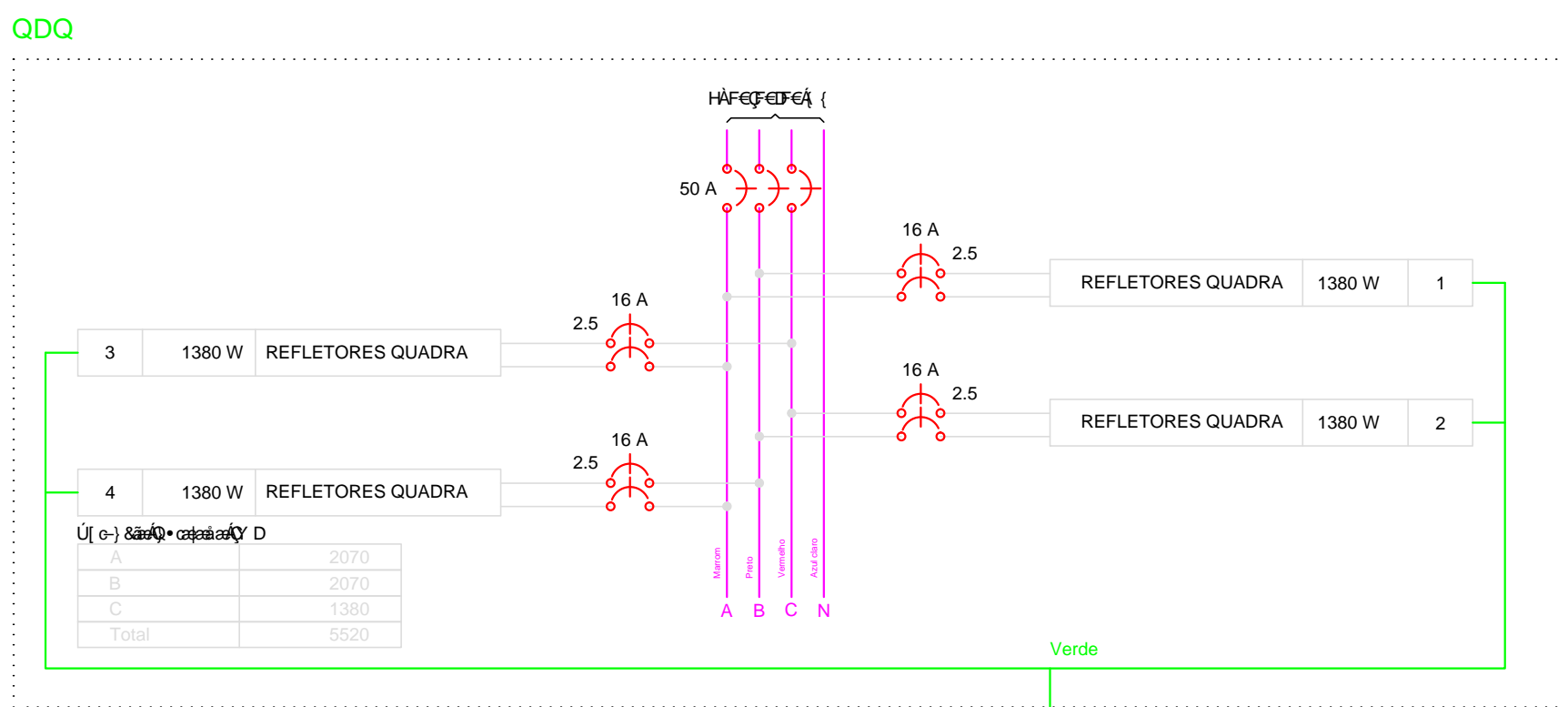
* VER DIAGRAMA UNIFILAR
** VER PLANTA BAIXA

QUADRO DE CARGAS Q.C.P-01

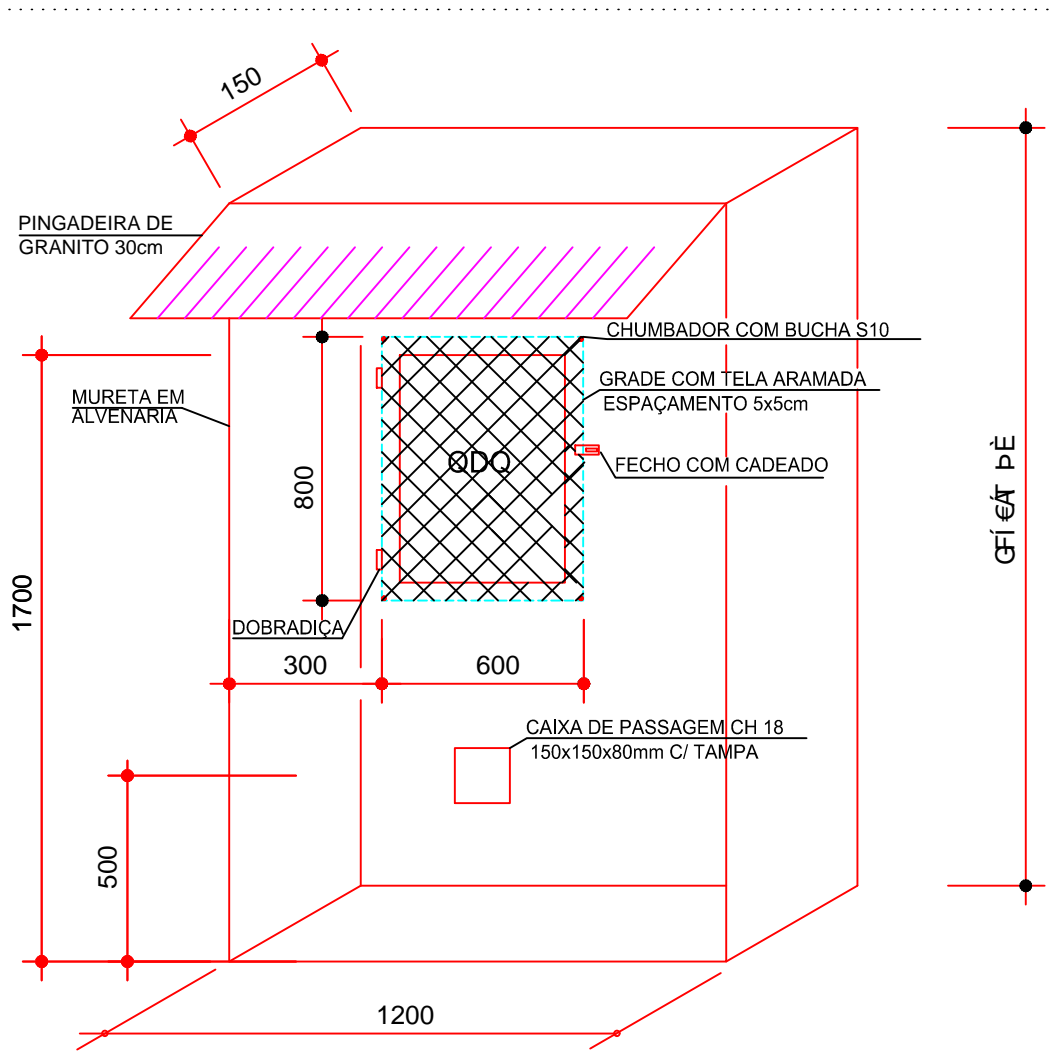
QDQ	Nº DA CIRCUITO	CARGA (W) LED + PERDAS	VOLTAGEM (V)	CORRENTE (A)	CONDUTOR FASE (mm²)	CONDUTOR NEUTRO (mm²)	CONDUTOR TERRA (mm²)	ELETRODUTO ØT ØV ØUA EXTERNO POLEGADAS	DIST. POR FASES (W)			TOTAL	
									A	B	C		
QDQ	1	3	1380,0	220	6,27	2F-16 [C]	2,5	-	(3/4")	690,0	690,0	0	GERAL
	2	3	1380,0	220	6,27	2F-16 [C]	2,5	-	(3/4")	0	690,0	690,0	
	3	3	1380,0	220	6,27	2F-16 [C]	2,5	-	(3/4")	690,0	0	690,0	
	4	3	1380,0	220	6,27	2F-16 [C]	2,5	-	(3/4")	690,0	690,0	0	
TOTAL		5520,0	5520,0	25,08	3F-16 [C]	10,0	10,0	(1 1/2")	2070,0	2070,0	1380,0		

* VER DIAGRAMA UNIFILAR
** VER PLANTA BAIXA

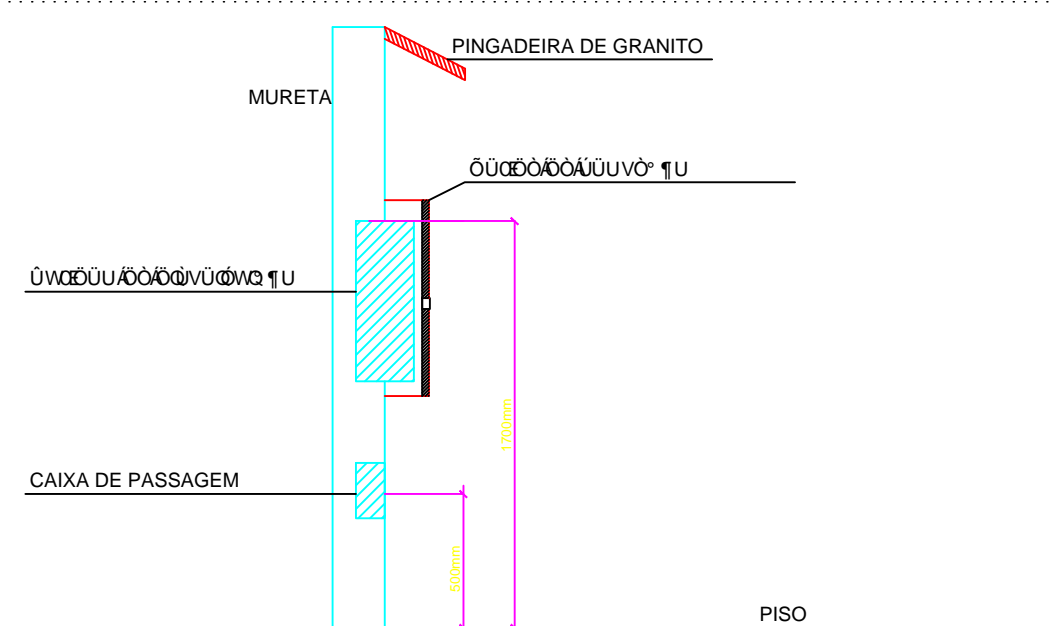
QUADRO DE CARGAS QDQ



ESQUEMA DE CONTROLE
SEM ESCALA



DETALHE 3
SEM ESCALA



DETALHE 4
SEM ESCALA

REV	POR	DATA	00/00/00		
PREFEITURA MUNICIPAL DE ARACRUZ					
MARCELO SOUZA COELHO					
PREFEITO					
SECRETARIA MUNICIPAL DE OBRA					
RUI SOUZA COELHO - OPQ					
SECRETÁRIO					
PROJETO:			ESCALA:		
FUSOS (00/00) VULCAN			INDICADA		
OBRA:			DATA:		
LÍQUIDAÇÃO DE OBRAS			AGOSTO/2014		
DESENHO:			DESENHO:		
BAIRO PLANTALTO - ARACRUZ/ES			MAURO		
AUTOR DO PROJETO:			CÓDIGO:		
DESENHO PLANTALTO - ARACRUZ/ES			ELE-005		
RESPONSÁVEL TÉCNICO:			FRANCHA:		
DESENHO PLANTALTO - ARACRUZ/ES			02/03		
COORDENAÇÃO:			AV. CHAMPAGNAT, Nº500, 3º		
DESENHO PLANTALTO - ARACRUZ/ES			ANDAR, PRIMA DA COSTA, 316A		
ASSUNTO:			NEAR, 155		
QUADROS DE CARGAS / DIAGRAMAS UNI E TRIFILAR / ESQUEMAS / DETALHES			RUA ALBERTO DE OLIVEIRA		
			SANTOS, 1719, 15A, 1505		
			CENTRO, VITORIA - ES		
			TEL.: 3229-8777		
			FAX: 3229-8024		
			E-MAIL: cont@engenharia-br.com.br		
00/00/00 00/00					

QUADROS DE CARGAS / DIAGRAMAS UNI E TRIFILAR / ESQUEMAS / DETALHES
BEM COMO OS DIREITOS AUTORAIS SOBRE O MESMO.