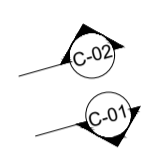
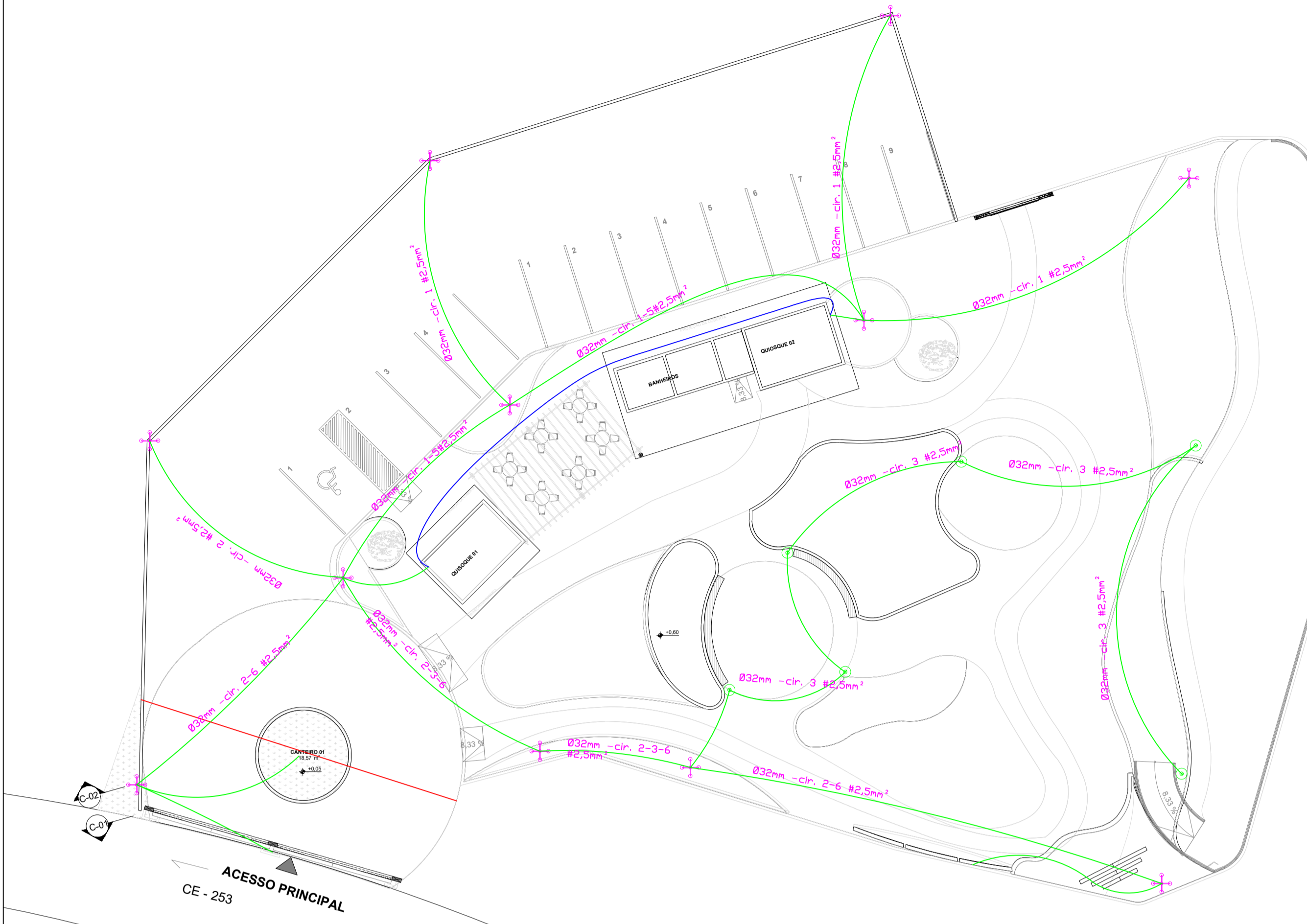
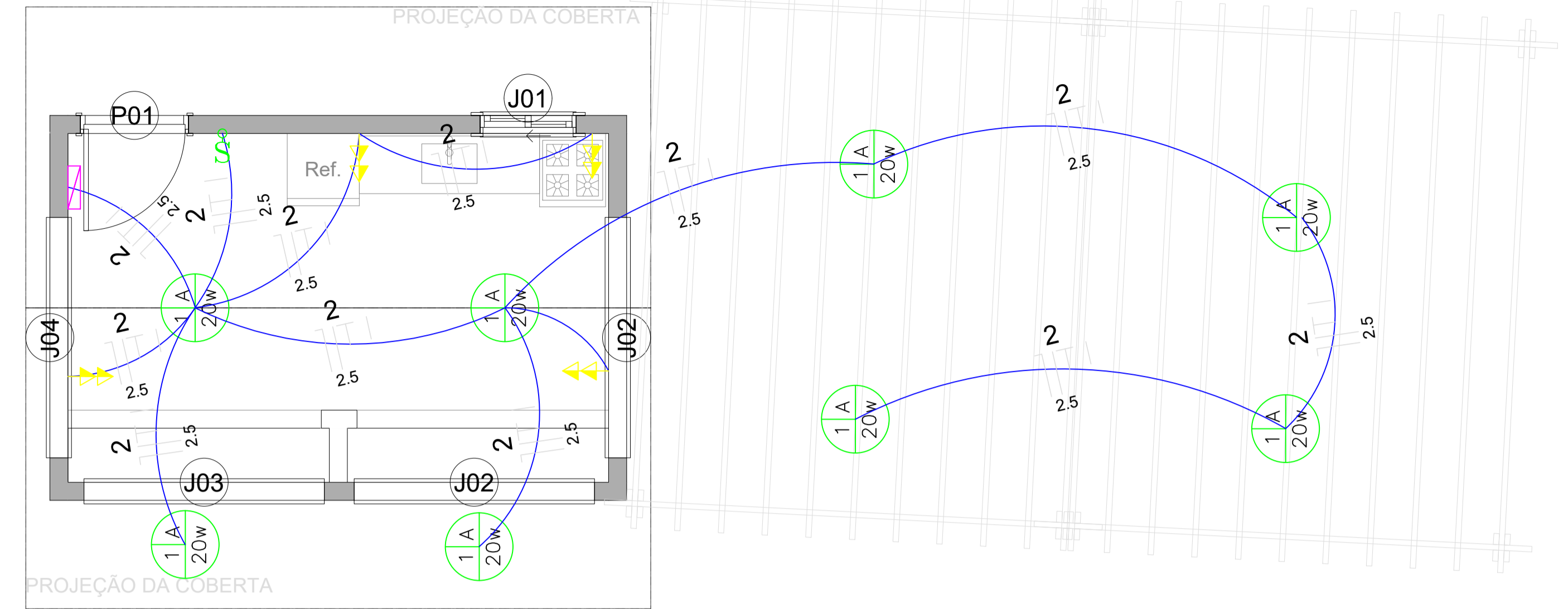


**01 PROJETO ELETRICO**  
ESCALA — 1 : 1750



**01 QUIOSQUE 1**  
ESCALA — 1 : 1750



**01 QUIOSQUE 2**  
ESCALA — 1 : 1750

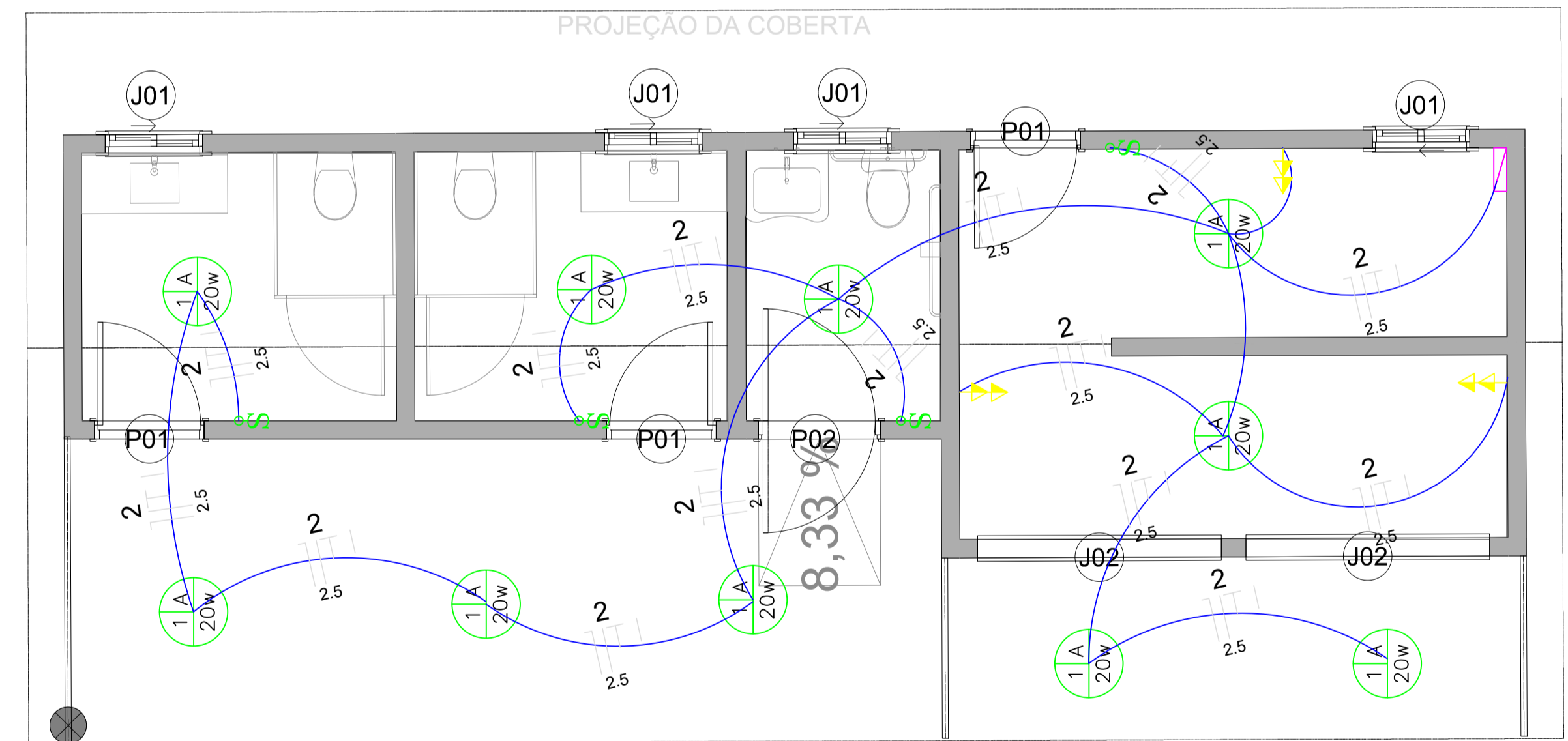
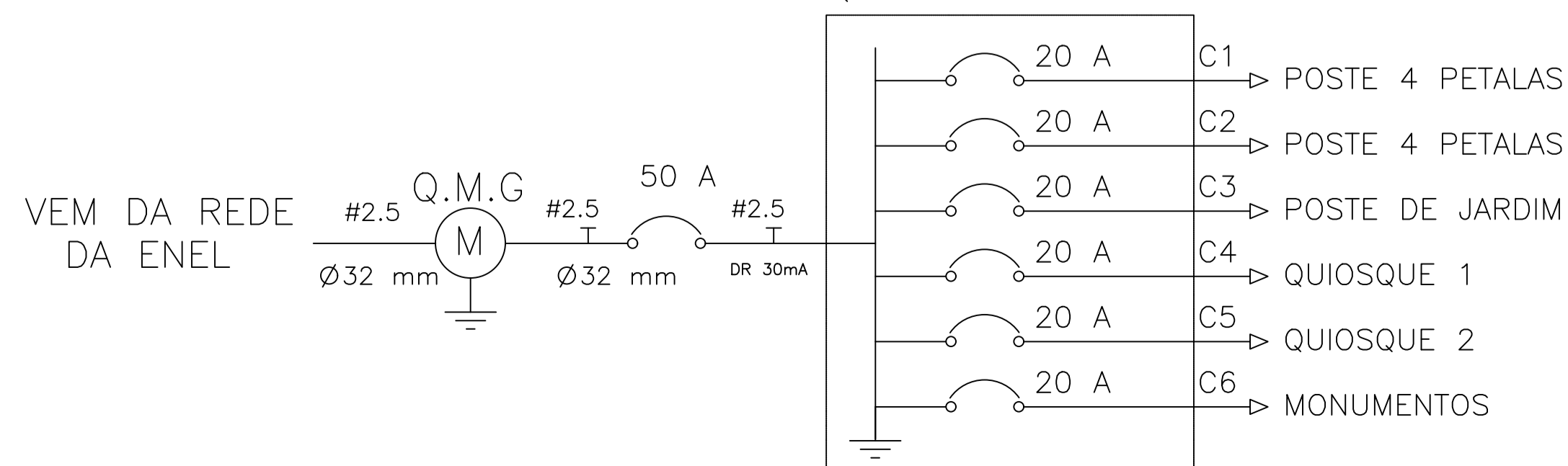


DIAGRAMA UNIFILAR  
QD-01



CIRCUITO	ILUMINAÇÃO				TOMADAS		AR.COND			OUTROS		POTENCIA ATIVA	FATOR DE POTENCIA	POTENCIA APARENTE	CORRENTE DE PROJETO	DISJUNTOR	FIACA0
	9W	20W	60W	100W	220W	110W	1650W	2100W	600W	2210W	3200W						
CIRC. 1				20								2000 W	1	2000 W	9.09 A	1x6	1F+N+T #6.0
CIRC. 2				24								2400 W	1	2400 W	10.90 A	1x6	1F+N+T #2.5
CIRC. 3			5		4							1180 W	1	1180 W	5.36 A	1x6	1F+N+T #2.5
CIRC. 4			8		3							1140 W	1	1140 W	5.18 A	1x6	1F+N+T #2.5
CIRC. 5			8									480 W	1	480 W	2.18 A	1x6	1F+N+T #2.5
CIRC. 6		3										60 W	1	60 W	0.27 A	1x6	1F+N+T #2.5
CIRC. 7																	
TOTAL		3	21	44	7							7260 W		7260 W	32.98	1x10	1F+N+T #6.0

CARGA INSTALADA Ativa = 7260 W Aparente = 7260 V.A.

QUADRO DE REVISÕES

REVISÃO:	DATA:	MODIFICAÇÃO:

CLIENTE: PREFEITURA MUNICIPAL DE IBIAPINA  
 OBRA: PROJETO PRAÇA MIRANTE IBIAPINA  
 PROJETO: PROJETO ELETRICO  
 PROPRIETÁRIO: RESPONSÁVEL TÉCNICO: