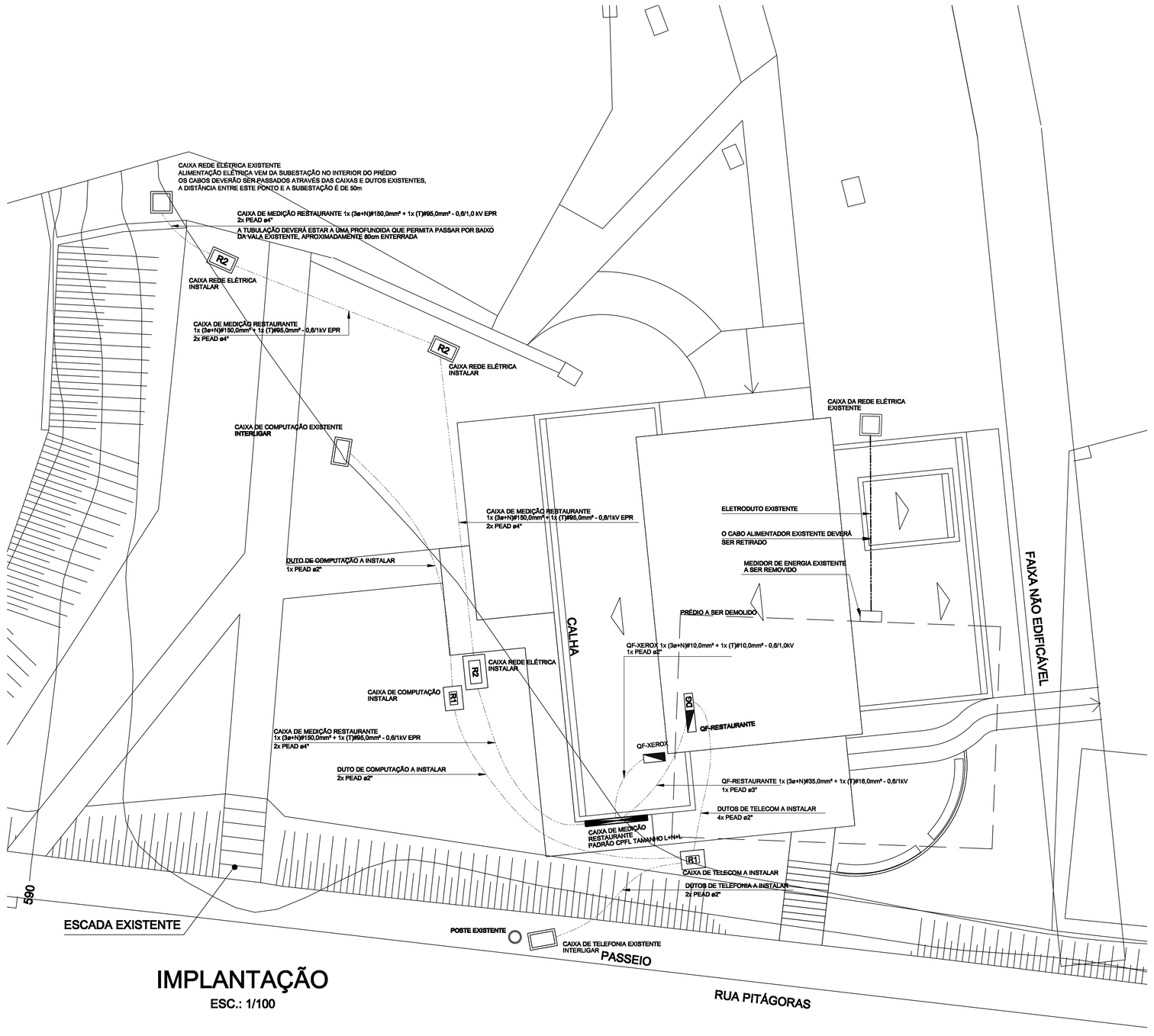
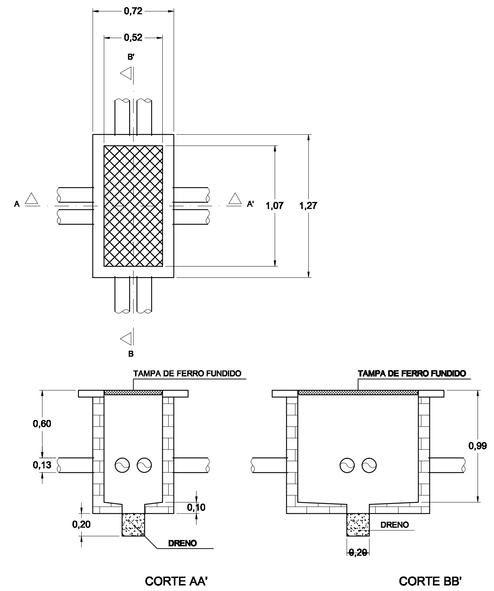


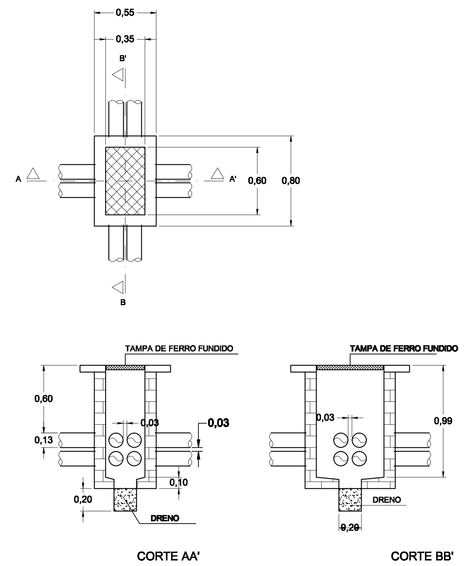
IMPLANTAÇÃO
ESC.: 1/100

LEGENDA
REDE ELÉTRICA E REDE DE DUTOS PARA CABEAMENTO ESTRUTURADO

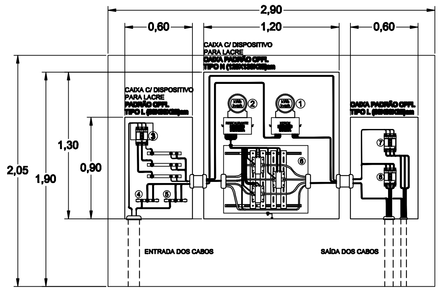
- QUADRO DE DISTRIBUIÇÃO ELÉTRICO
- CAIXA DE MEDIÇÃO (CONFORME DETALHE) 2,90x2,05x0,35 m
- TUBULAÇÃO EMBUTIDA NO PISO, TIPO PEAD
- R2 — CAIXA DE PISO PADRÃO R2
- R1 — CAIXA DE PISO PADRÃO R1
- CAIXA DE PISO EXISTENTE
- DG — DISTRIBUIDOR GERAL (REDE DE TELECOM)



DETALHE DAS CAIXAS DE PISO
ESCALA 1:25



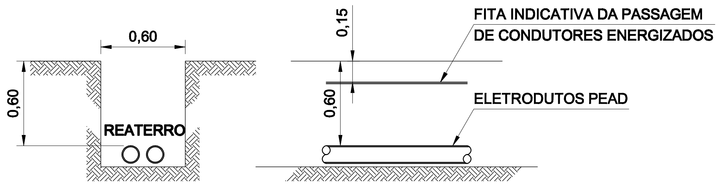
DETALHE DAS CAIXAS DE PISO (R1)
ESCALA 1:25



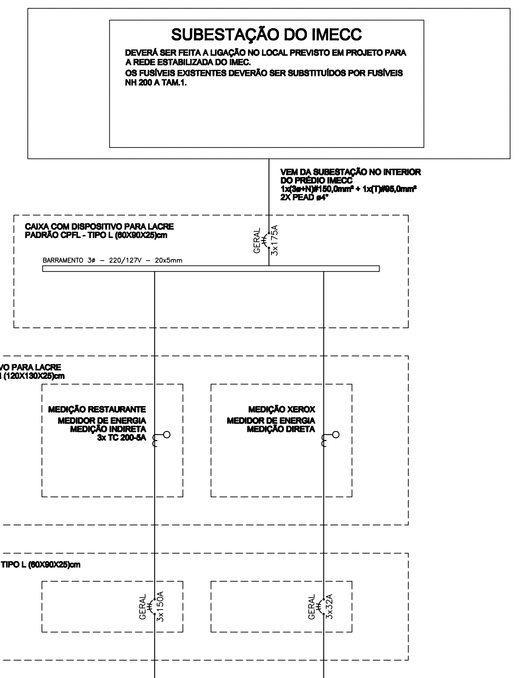
① MEDIDOR DE ENERGIA TRIFÁSICO (MEDIÇÃO DIRETA) - XEROX
② MEDIDOR DE ENERGIA TRIFÁSICO (MEDIÇÃO INDIRETA) - RESTAURANTE
③ DISJUNTOR GERAL TRIFÁSICO DE 175A
④ BARRAMENTO DE NEUTRO
⑤ BARRAMENTO DE TERRA
⑥ CAIXA DE PROTEÇÃO DOS TCs
⑦ DISJUNTOR GERAL TRIFÁSICO 150A - QF-RESTAURANTE
⑧ DISJUNTOR GERAL TRIFÁSICO 32A - QF-XEROX

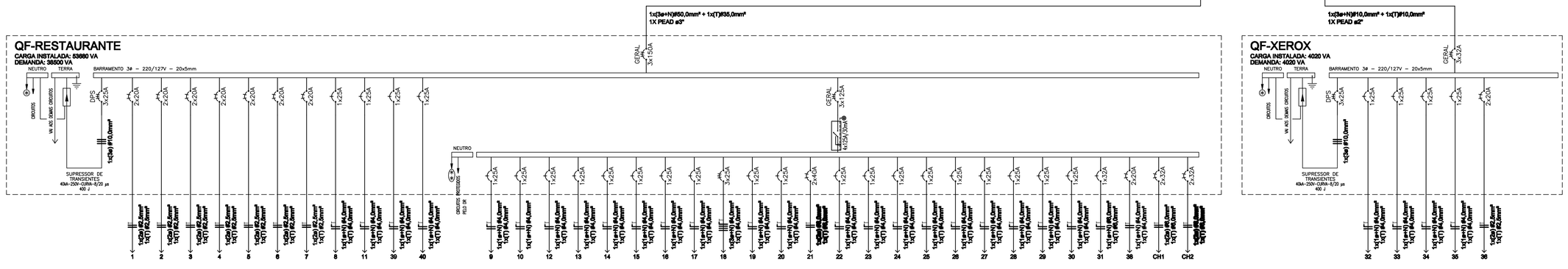
VISTA FRONTAL

DETALHE DO QUADRO DE MEDIÇÃO
S/ ESCALA



DETALHE DO BANCO DE DUTOS
SEM ESCALA




1x(3a+N)#50,0mm² + 1x(T)#35,0mm²
1X PEAD ø3"
QF-RESTAURANTE
CARGA INSTALADA: 53680 VA
DEMANDA: 38600 VA
NEUTRO
TERRA
BARRAMENTO 3ø + 220/127V + 20x5mm
GERAL 3x150A
DPS 3x32A
DR'S
SUPRESSOR DE SURTOS
40ka-350V-DIN-S-20 ps 400 J
1x(3a+N)#2,5mm²
1x(3a+N)#4,0mm²
1x(3a+N)#6,0mm²
1x(3a+N)#10,0mm²
1x(3a+N)#16,0mm²
1x(3a+N)#25,0mm²
1x(3a+N)#35,0mm²
1x(3a+N)#50,0mm²
1x(3a+N)#70,0mm²
1x(3a+N)#95,0mm²
1x(3a+N)#120,0mm²
1x(3a+N)#150,0mm²
1x(3a+N)#185,0mm²
1x(3a+N)#240,0mm²
1x(3a+N)#300,0mm²
1x(3a+N)#400,0mm²
1x(3a+N)#500,0mm²
1x(3a+N)#630,0mm²
1x(3a+N)#800,0mm²
1x(3a+N)#1000,0mm²
1x(3a+N)#1200,0mm²
1x(3a+N)#1400,0mm²
1x(3a+N)#1600,0mm²
1x(3a+N)#1800,0mm²
1x(3a+N)#2000,0mm²
1x(3a+N)#2200,0mm²
1x(3a+N)#2400,0mm²
1x(3a+N)#2600,0mm²
1x(3a+N)#2800,0mm²
1x(3a+N)#3000,0mm²
1x(3a+N)#3200,0mm²
1x(3a+N)#3400,0mm²
1x(3a+N)#3600,0mm²
1x(3a+N)#3800,0mm²
1x(3a+N)#4000,0mm²
1x(3a+N)#4200,0mm²
1x(3a+N)#4400,0mm²
1x(3a+N)#4600,0mm²
1x(3a+N)#4800,0mm²
1x(3a+N)#5000,0mm²
1x(3a+N)#5200,0mm²
1x(3a+N)#5400,0mm²
1x(3a+N)#5600,0mm²
1x(3a+N)#5800,0mm²
1x(3a+N)#6000,0mm²
1x(3a+N)#6200,0mm²
1x(3a+N)#6400,0mm²
1x(3a+N)#6600,0mm²
1x(3a+N)#6800,0mm²
1x(3a+N)#7000,0mm²
1x(3a+N)#7200,0mm²
1x(3a+N)#7400,0mm²
1x(3a+N)#7600,0mm²
1x(3a+N)#7800,0mm²
1x(3a+N)#8000,0mm²
1x(3a+N)#8200,0mm²
1x(3a+N)#8400,0mm²
1x(3a+N)#8600,0mm²