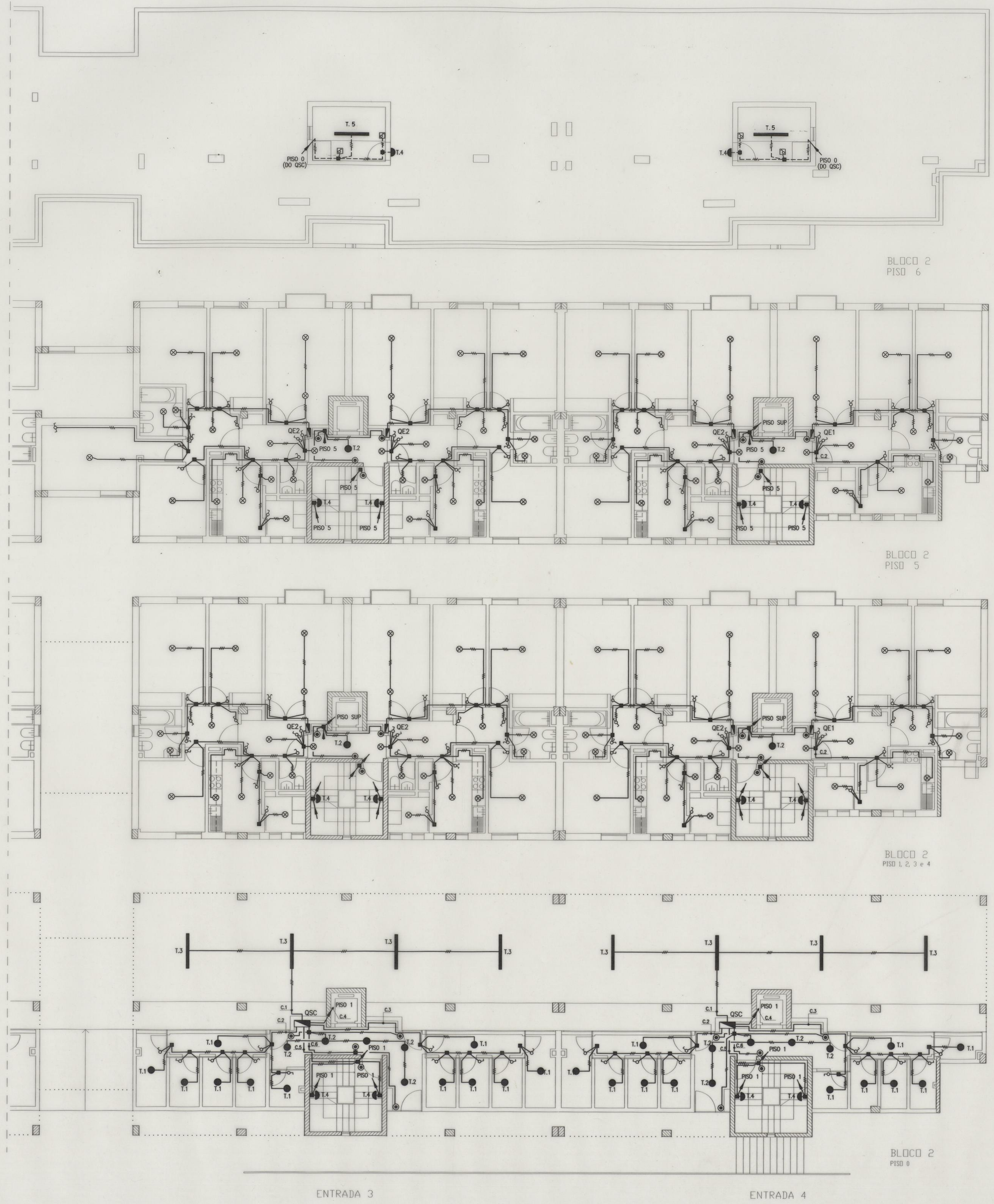




| ILUMINACAO                |         |                         |
|---------------------------|---------|-------------------------|
| TIPO DE CABO OU CONDUITOR | TUBAGEM | REPRESENTACAO EM PLANTA |
| H07V-U2x1.5               | VD16    | ---                     |
| H07V-U3G1.5               | VD16    | ---                     |
| H07V-U4G1.5               | VD16    | ---                     |
| A05W-U2x1.5               | (*)     | ---                     |
| A05W-U3G1.5               | VD20    | ---                     |
| A05W-U3G1.5               | (*)     | ---                     |

(\*) - A VISTA, FIXADA POR BRAÇADERAS

DACOMP - DESENHO ASSISTIDO POR COMPUTADOR



Rua Monte das Flores, 482 - f - São M - 4500 PONTA  
Tel. (02) 827076 - Fax (02) 830717

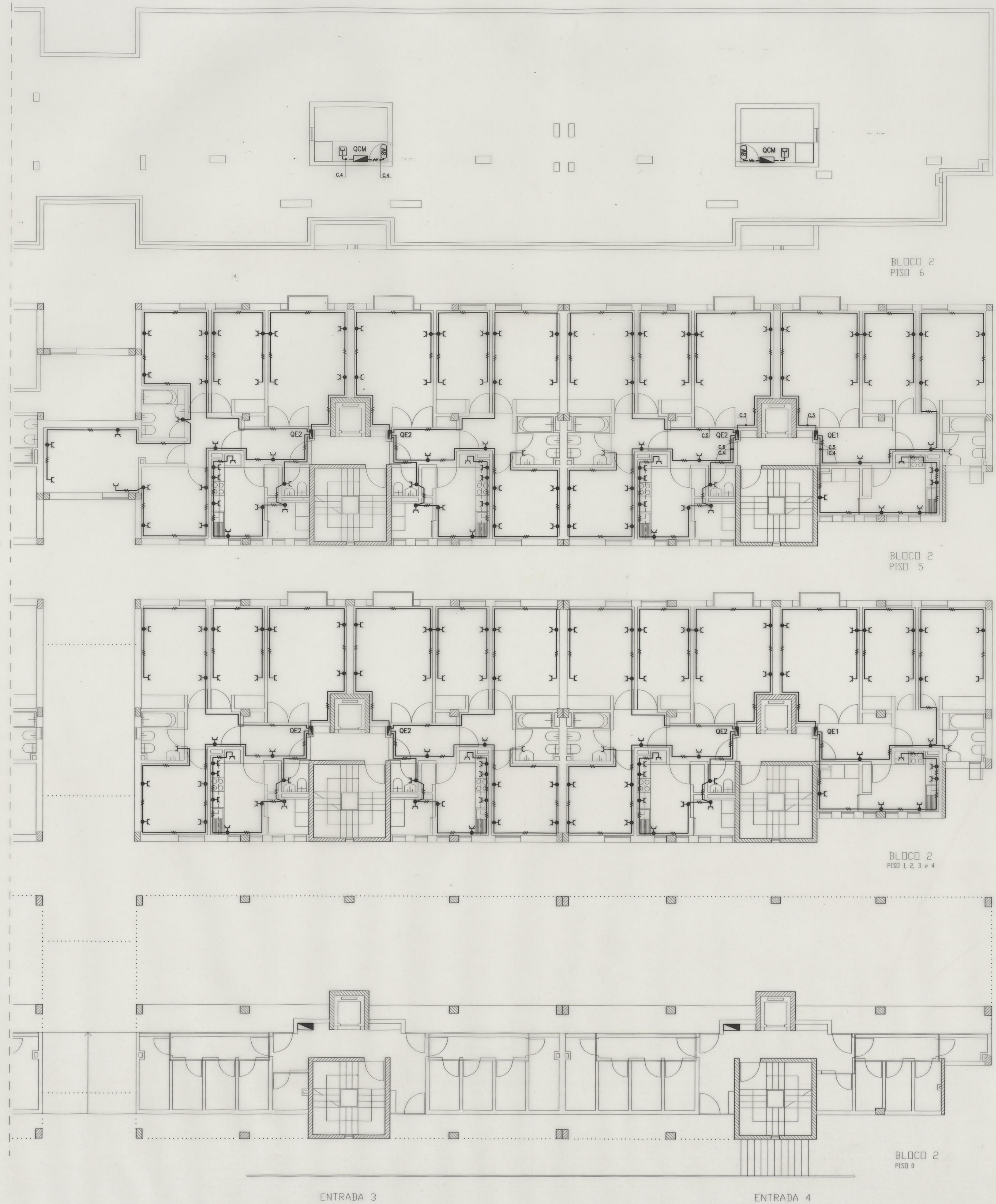
CÂMARA MUNICIPAL DO PORTO  
INSTALAÇÕES E EQUIPAMENTOS ELÉTRICOS

CONJUNTO HABITACIONAL DE S.ROQUE DA LAMEIRA  
BLOCO 2

Os Engenheiros Electrotécnicos,  
substituídos por: *Manuel Correia Fernandes*

Outubro de 96 Esc.: 1/100  
substituídos por: *IE.016*

Manuel Correia Fernandes - Arquitecto

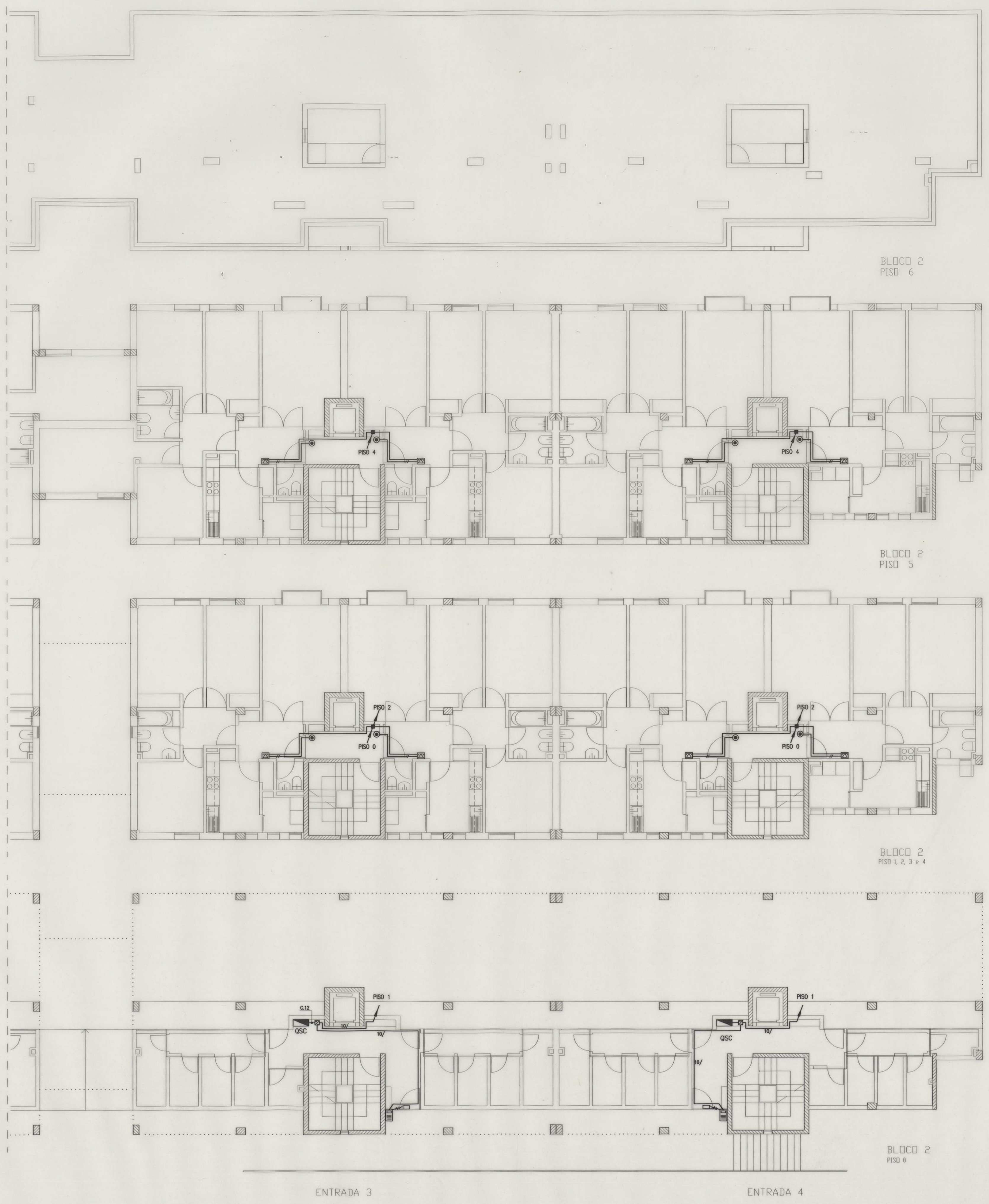


| ILUMINACAO DE EMERGENCIA |         |                         |
|--------------------------|---------|-------------------------|
| TIPO DE CABO OU CONDUTOR | TUBAGEM | REPRESENTACAO EM PLANTA |
| ADSW-U3G1.5              | (*)     | ---###---               |

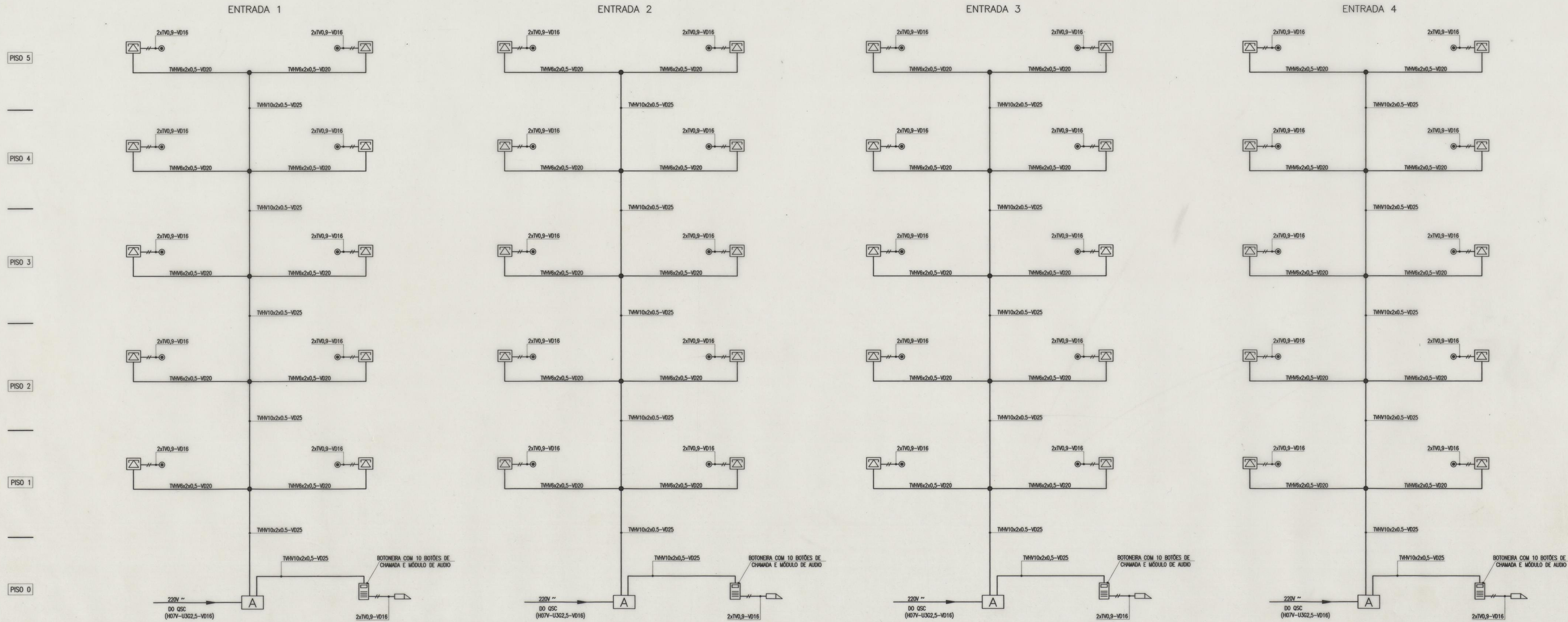
(\*) - A VISTA, FIXADA POR BRAÇADERAS

| TOMADAS DE CORRENTE      |         |                         |
|--------------------------|---------|-------------------------|
| TIPO DE CABO OU CONDUTOR | TUBAGEM | REPRESENTACAO EM PLANTA |
| HD7V-U3G2.5              | VD16    | ---##                   |
| ADSW-U3G2.5              | (*)     | ---###---               |

(\*) - A VISTA, FIXADA POR BRAÇADERAS

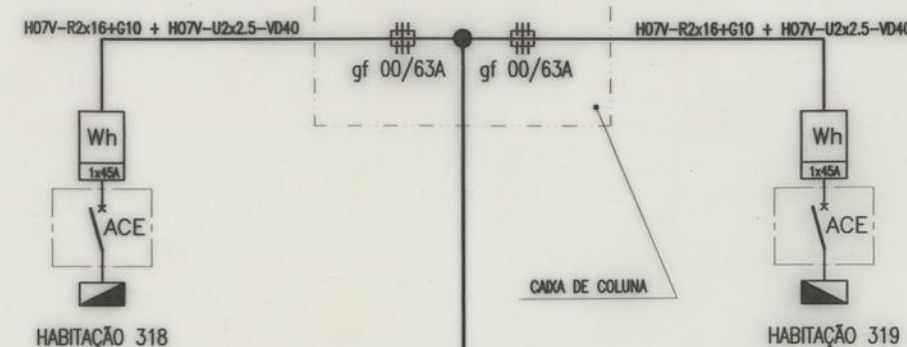


| SISTEMA DE INTERCOMUNICACAO |         |                         |
|-----------------------------|---------|-------------------------|
| TIPO DE CABO OU CONDUTOR    | TUBAGEM | REPRESENTACAO EM PLANTA |
| H07V-U3G1.5                 | VD16    | ---                     |
| TWV 6x2x0.5                 | VD20    | ---                     |
| TWV 10x2x0.5                | VD25    | ---                     |
| 2xIV 0.9                    | VD16    | ---                     |

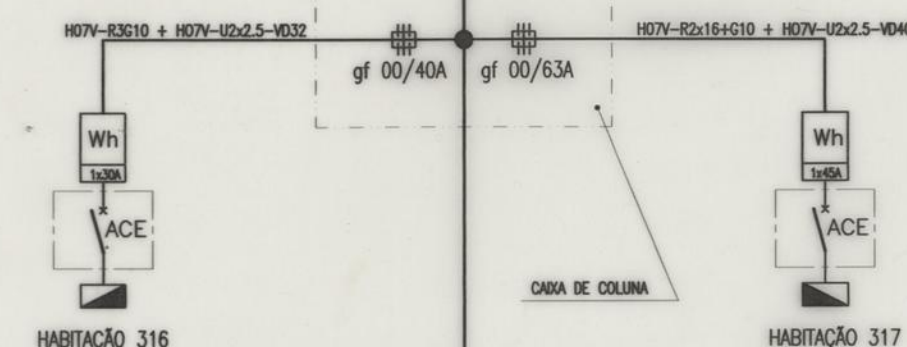


BLOCO 3 - ENTRADA 1

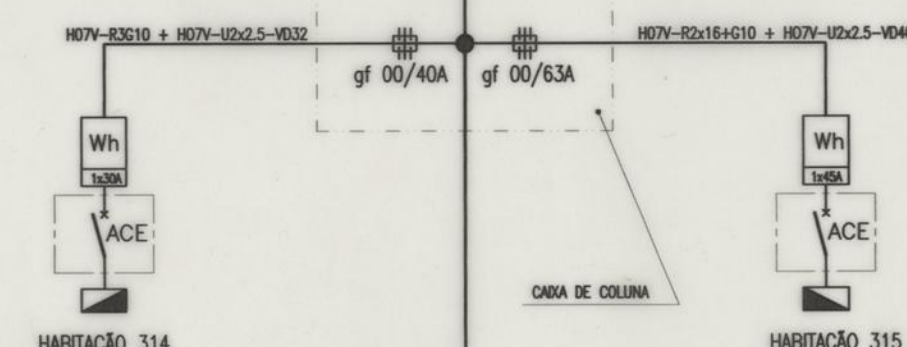
PISO 5



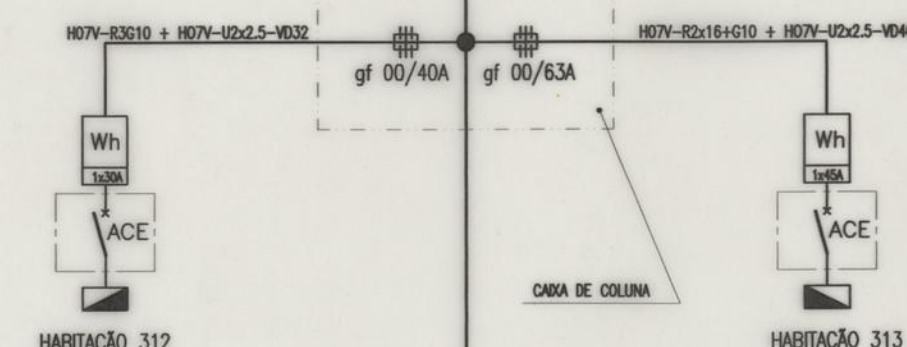
PISO 4



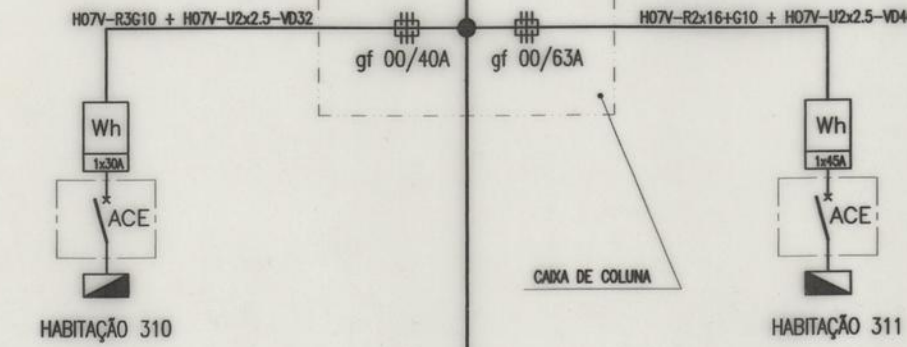
PISO 3



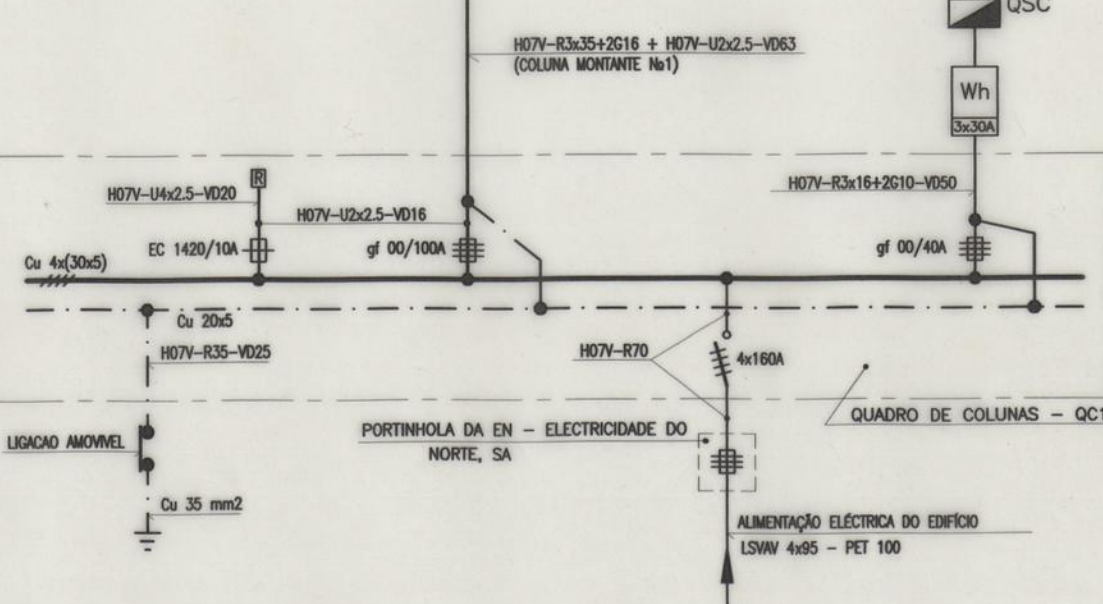
PISO 2



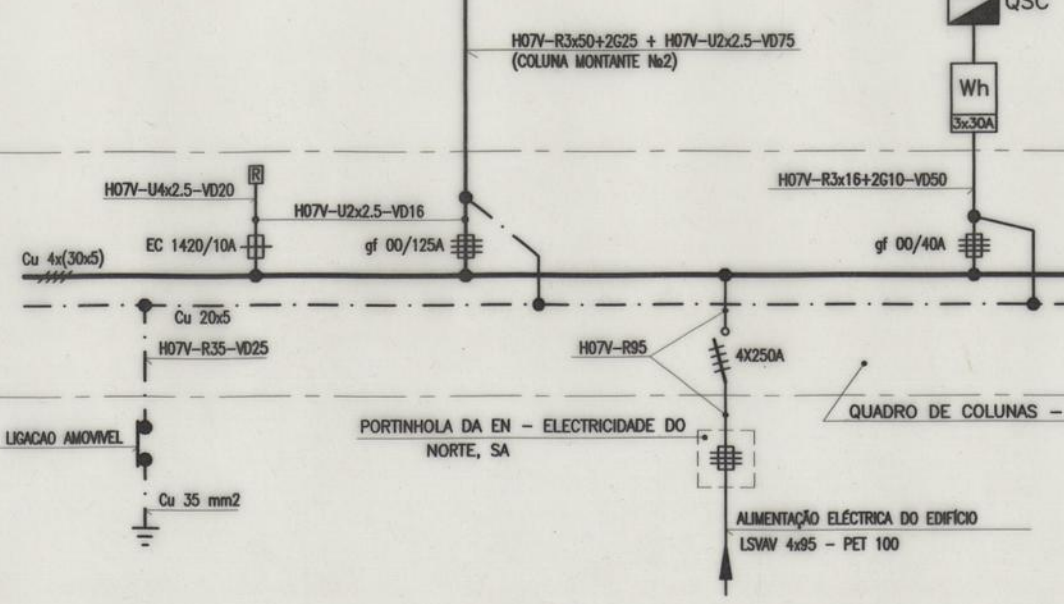
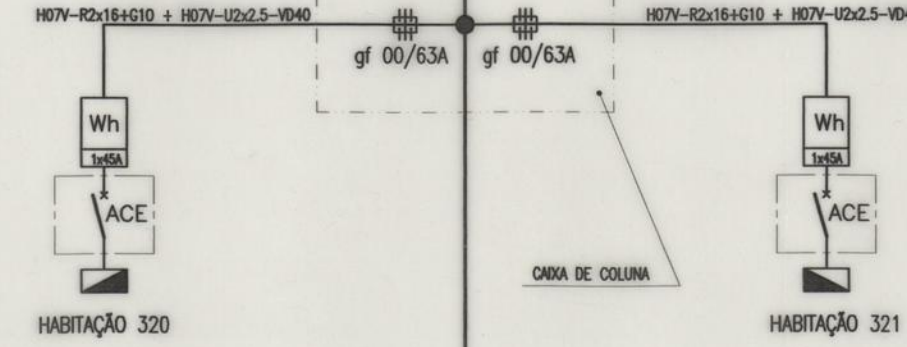
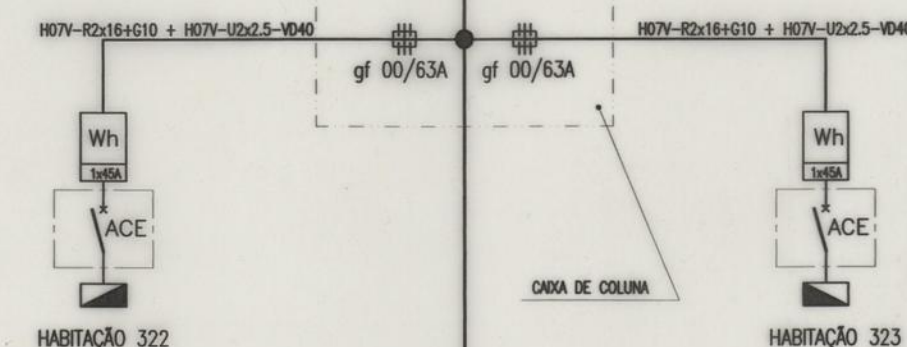
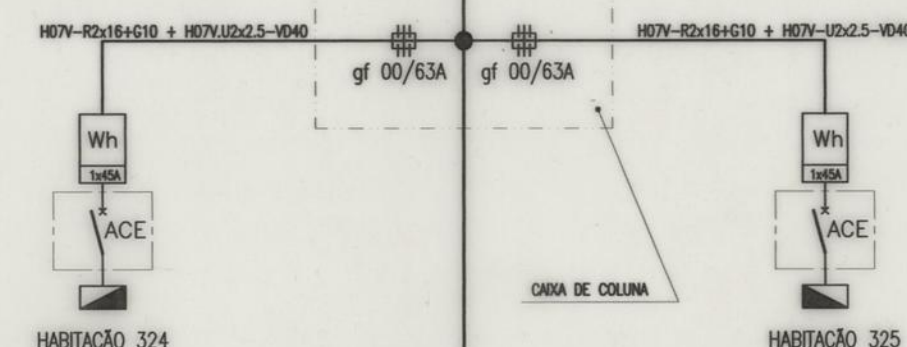
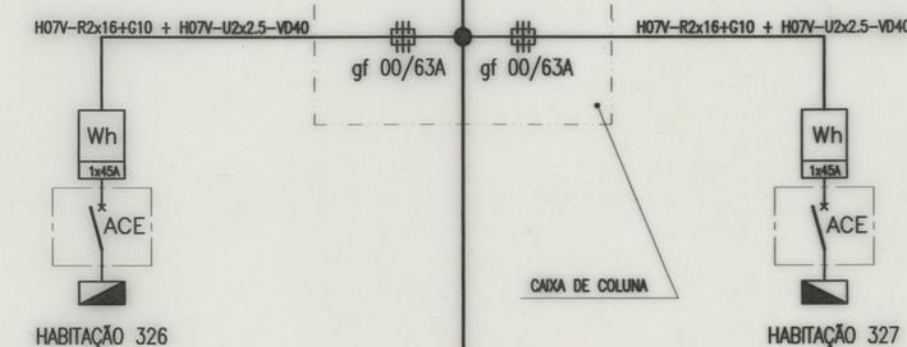
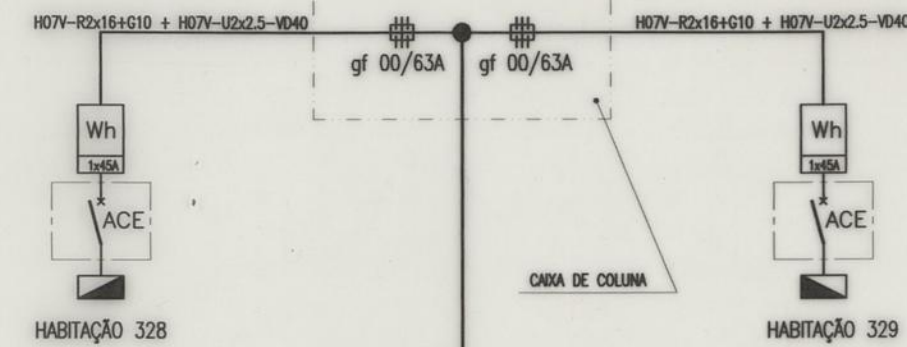
PISO 1



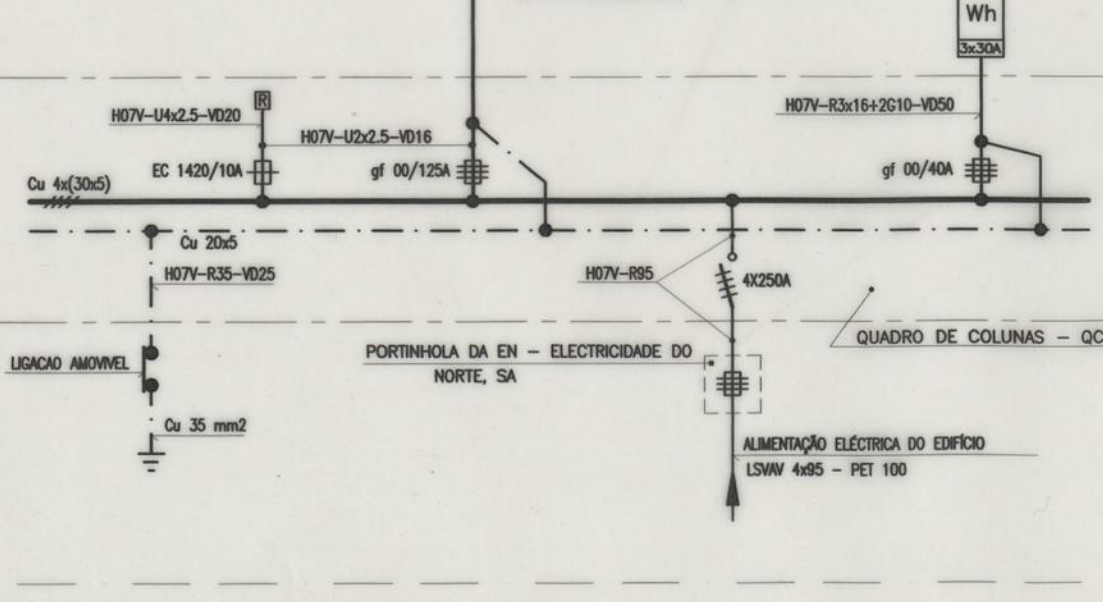
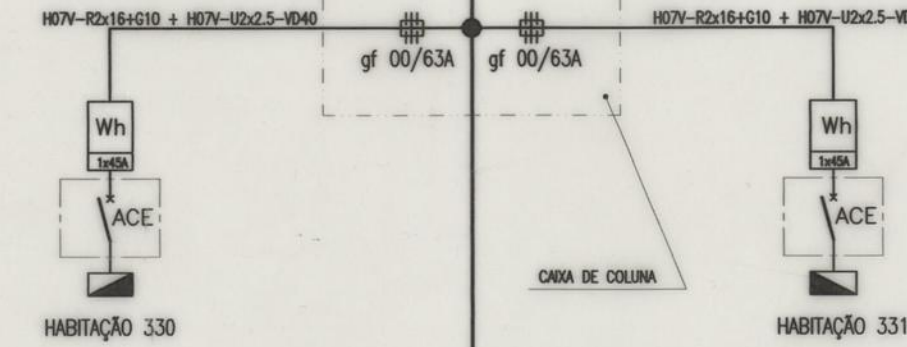
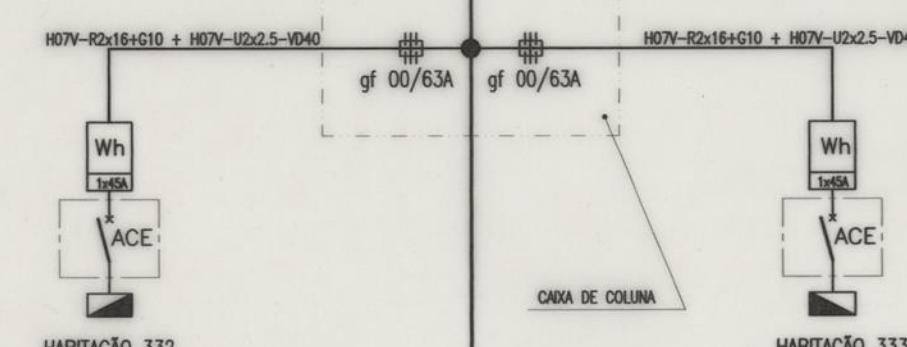
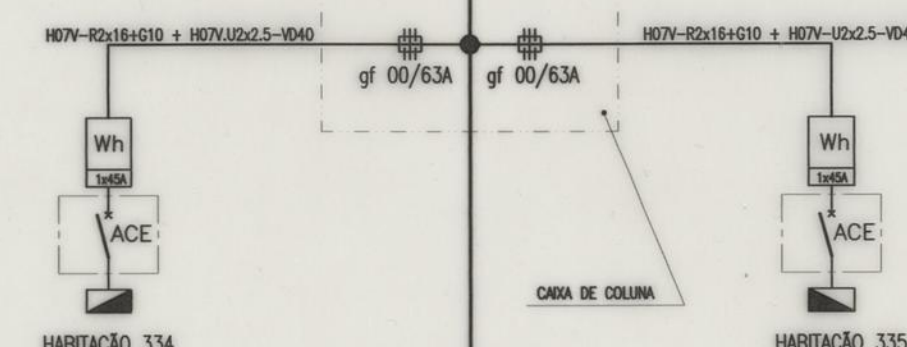
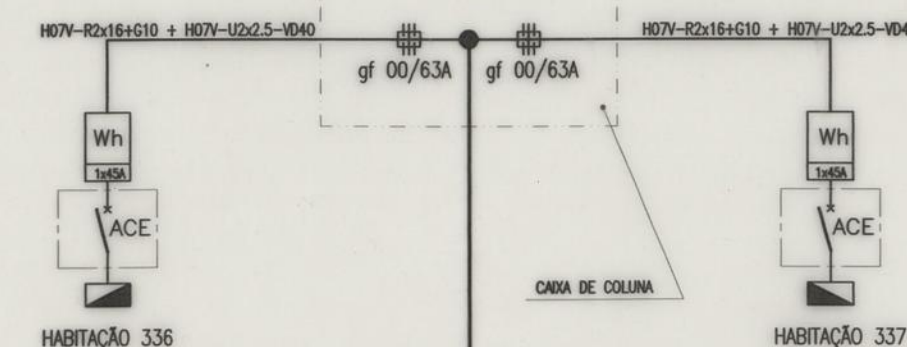
PISO 0



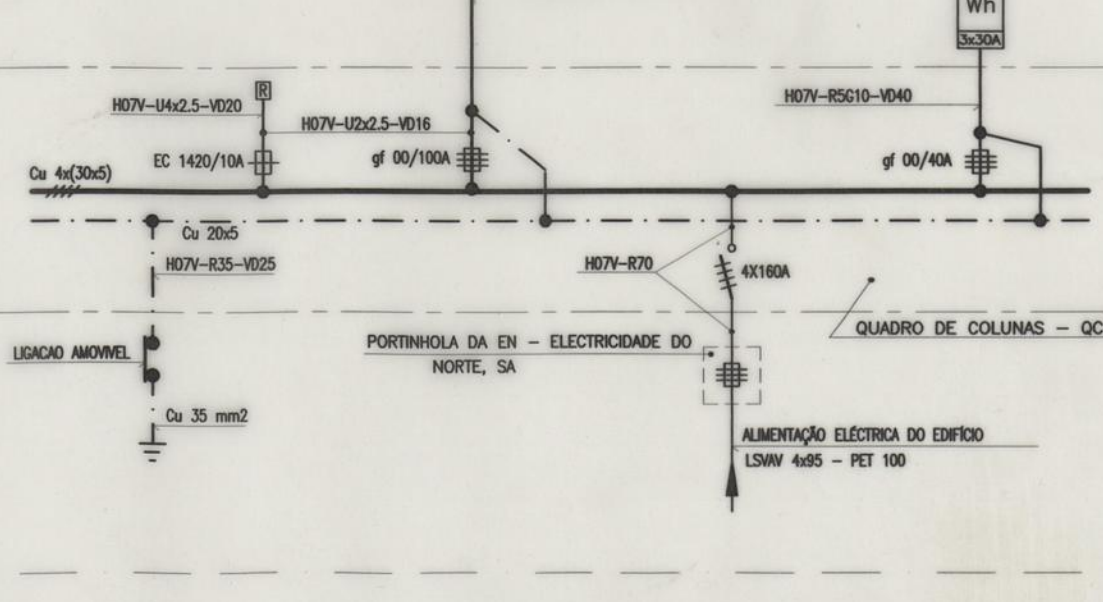
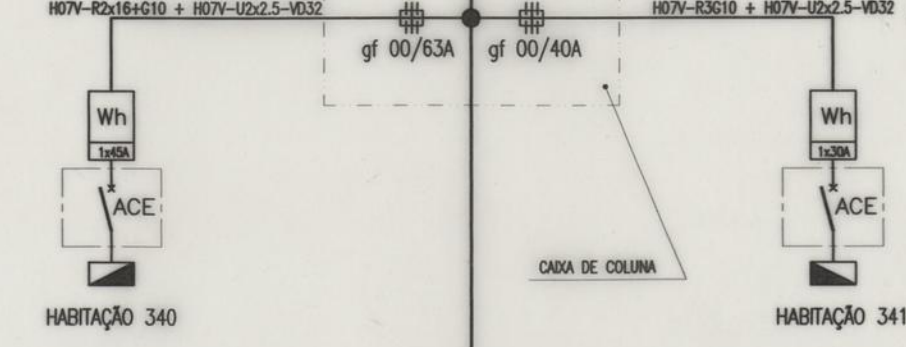
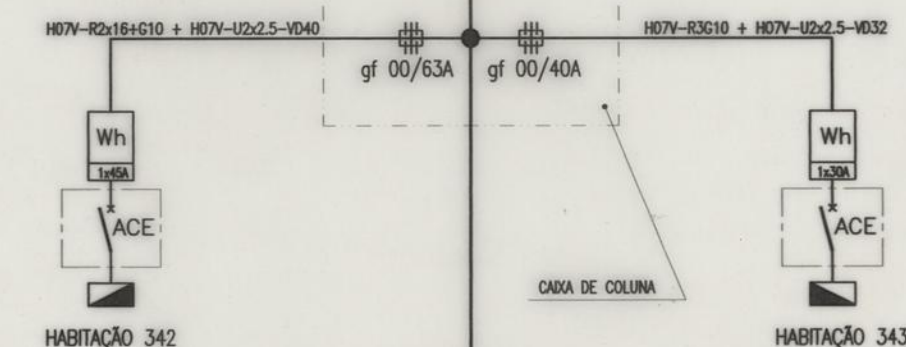
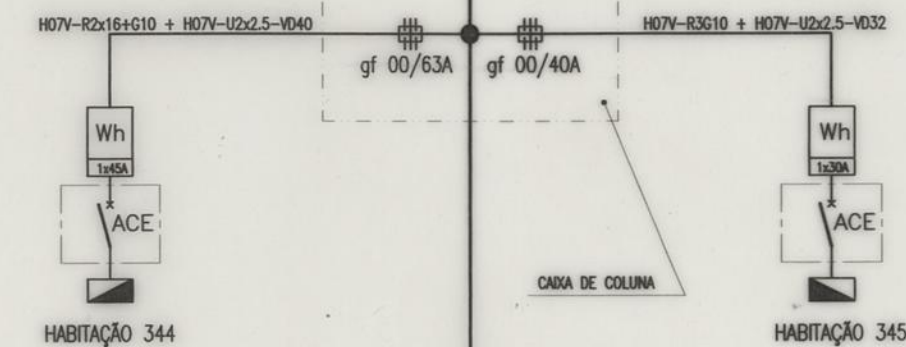
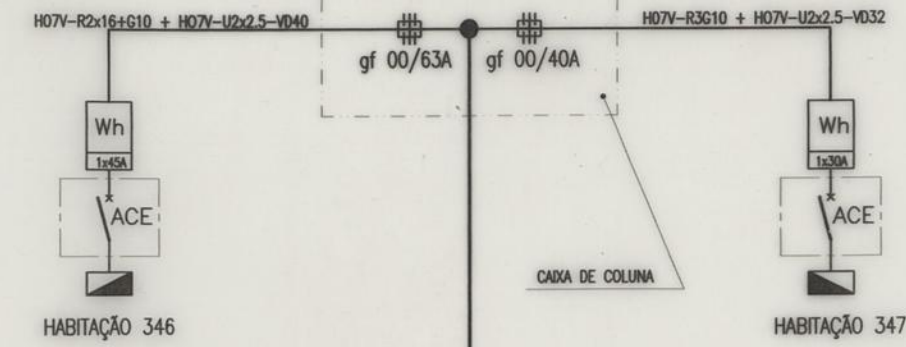
BLOCO 3 - ENTRADA 2



BLOCO 3 - ENTRADA 3



BLOCO 3 - ENTRADA 4



NOTA:

AS HABITAÇÕES SÃO DESIGNADAS POR 3 ALGARISMOS, INDICANDO O PRIMEIRO O BLOCO, O SEGUNDO A ENTRADA DENTRO DO BLOCO, E O TERCEIRO ALGARISMO, O NÚMERO SEQUENCIAL DA HABITAÇÃO.