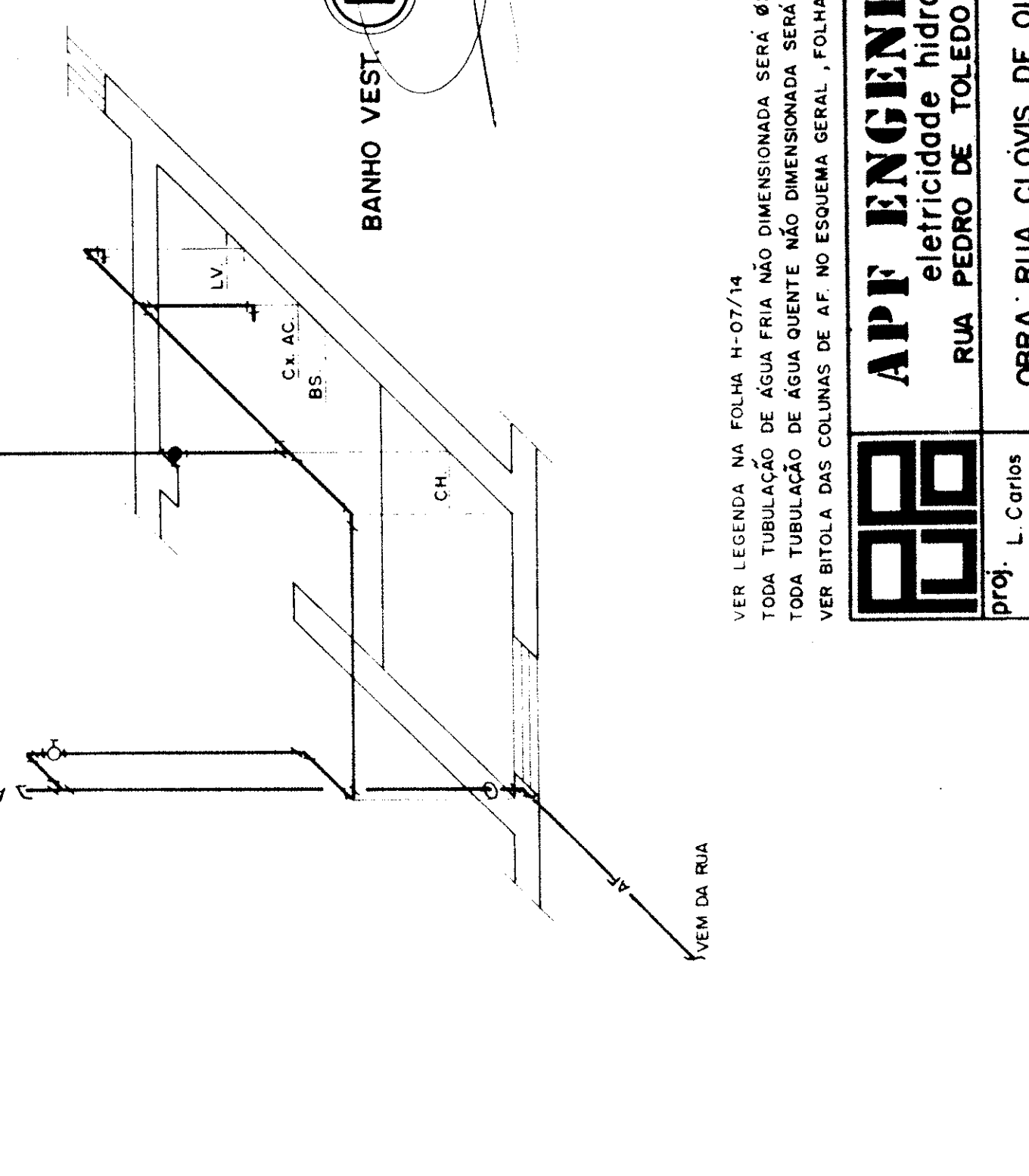
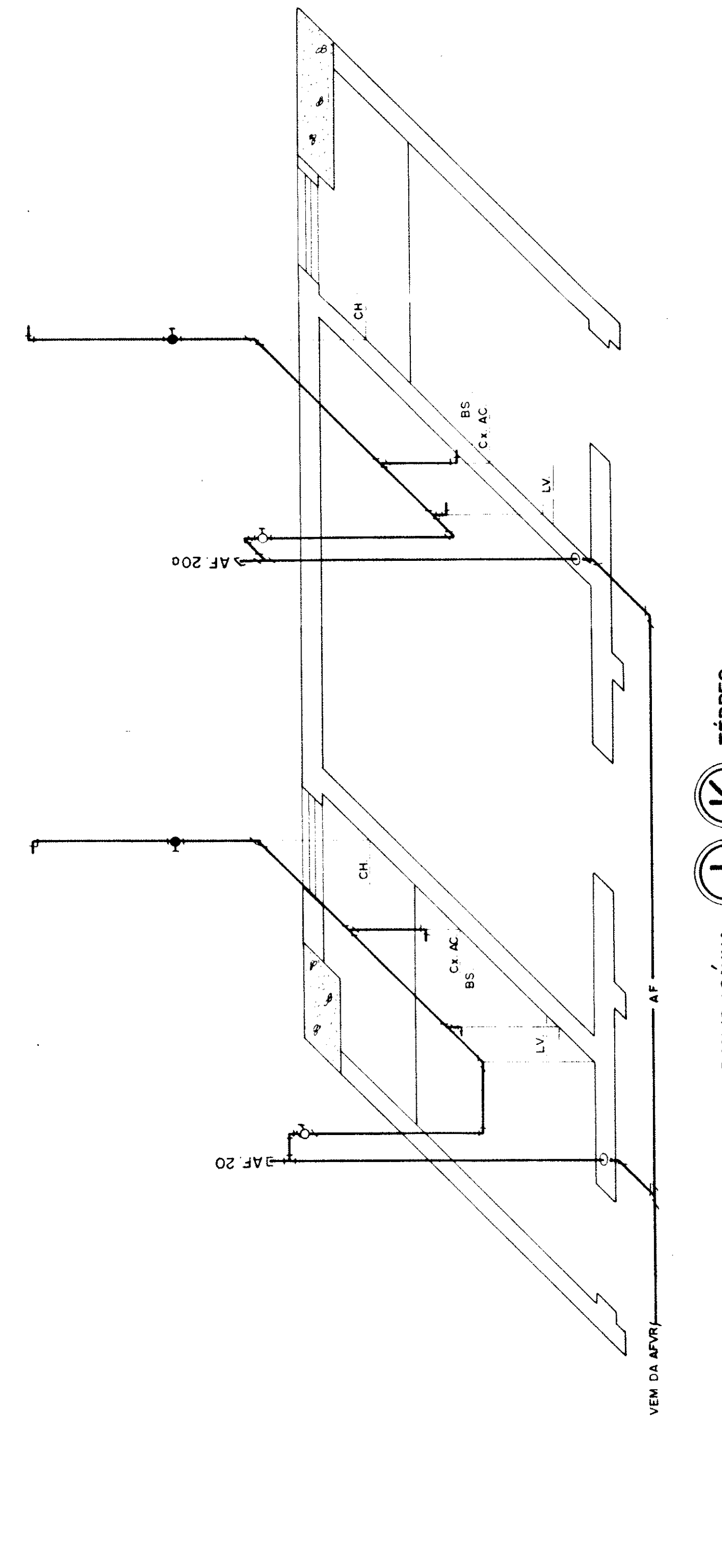
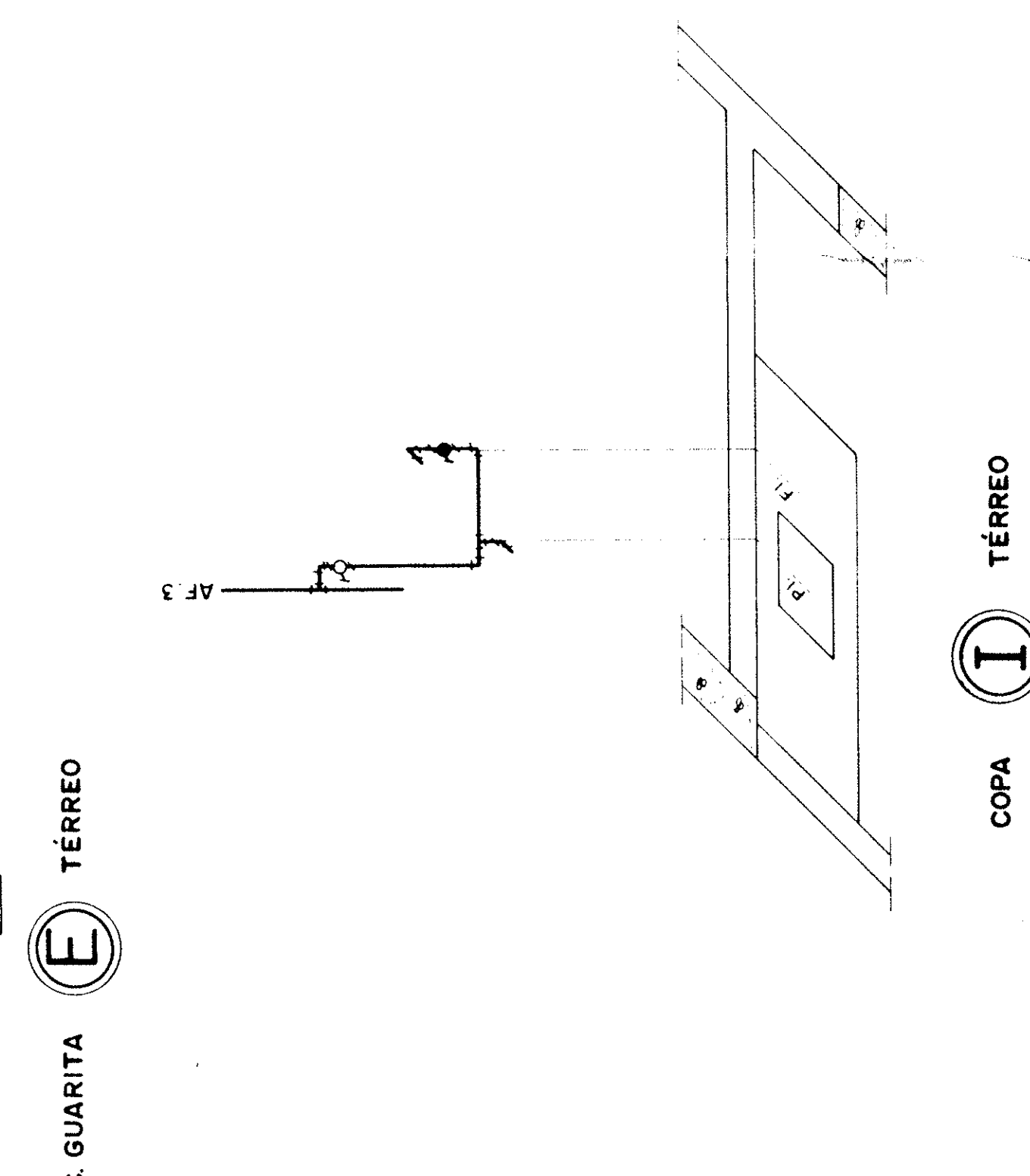
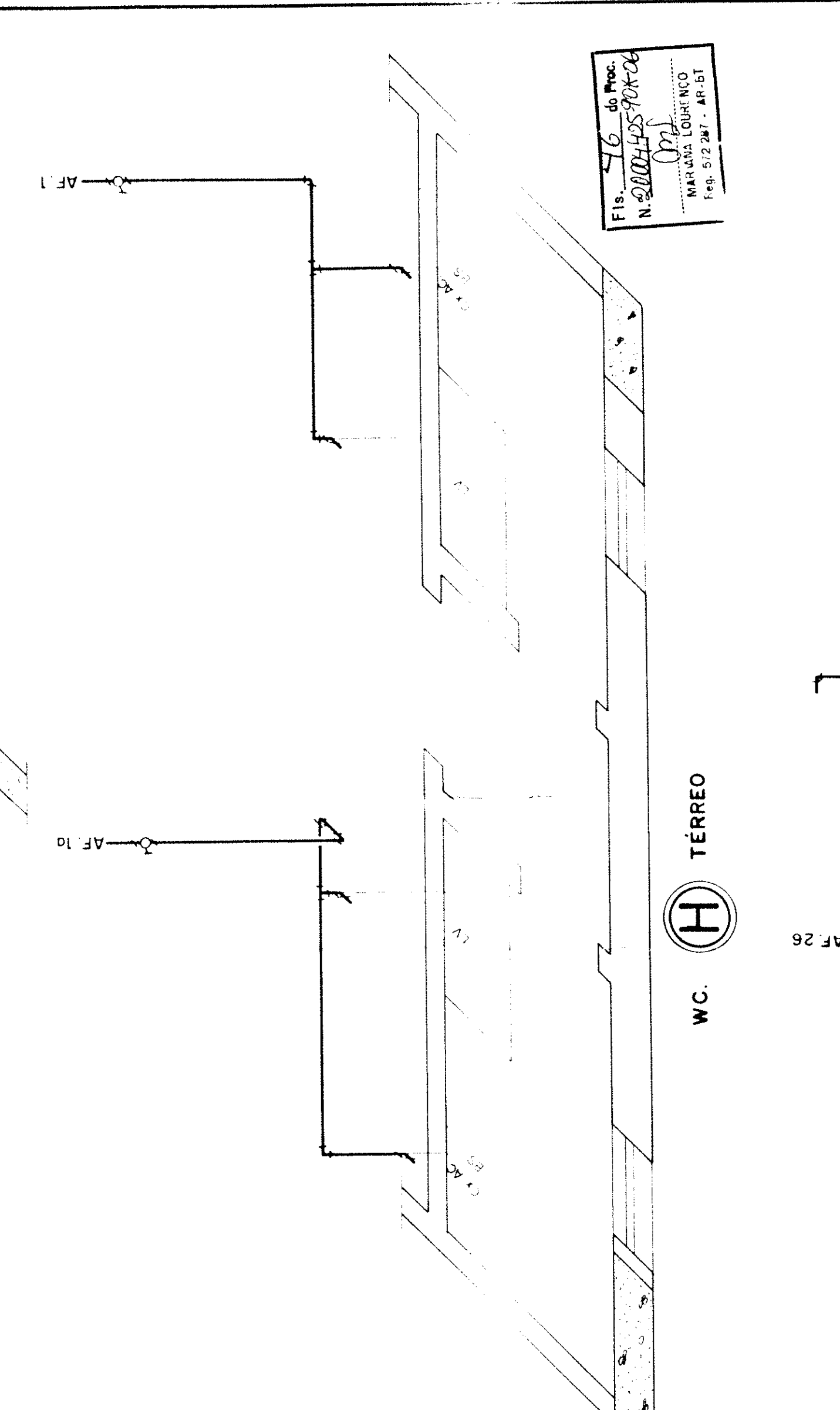
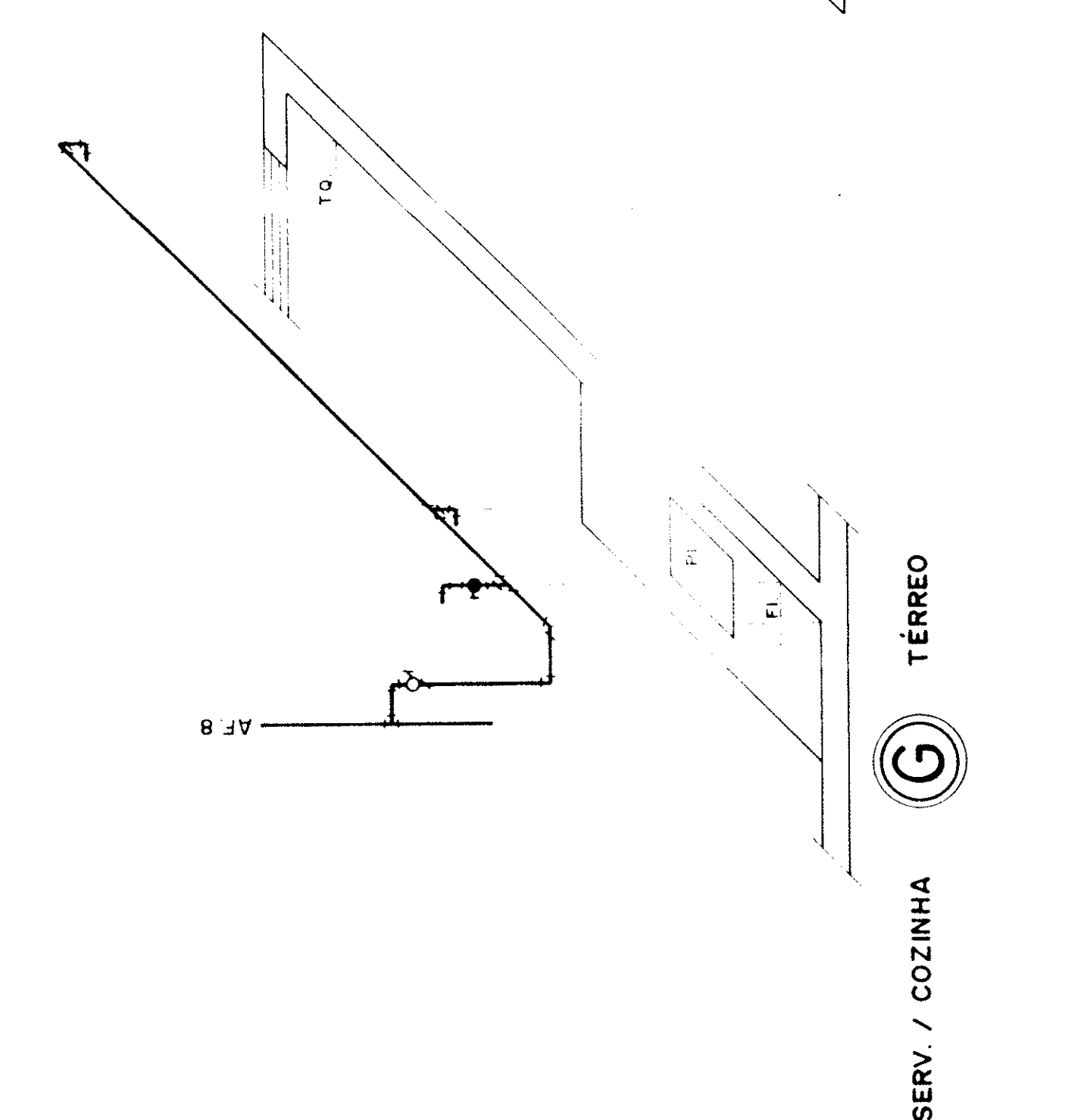
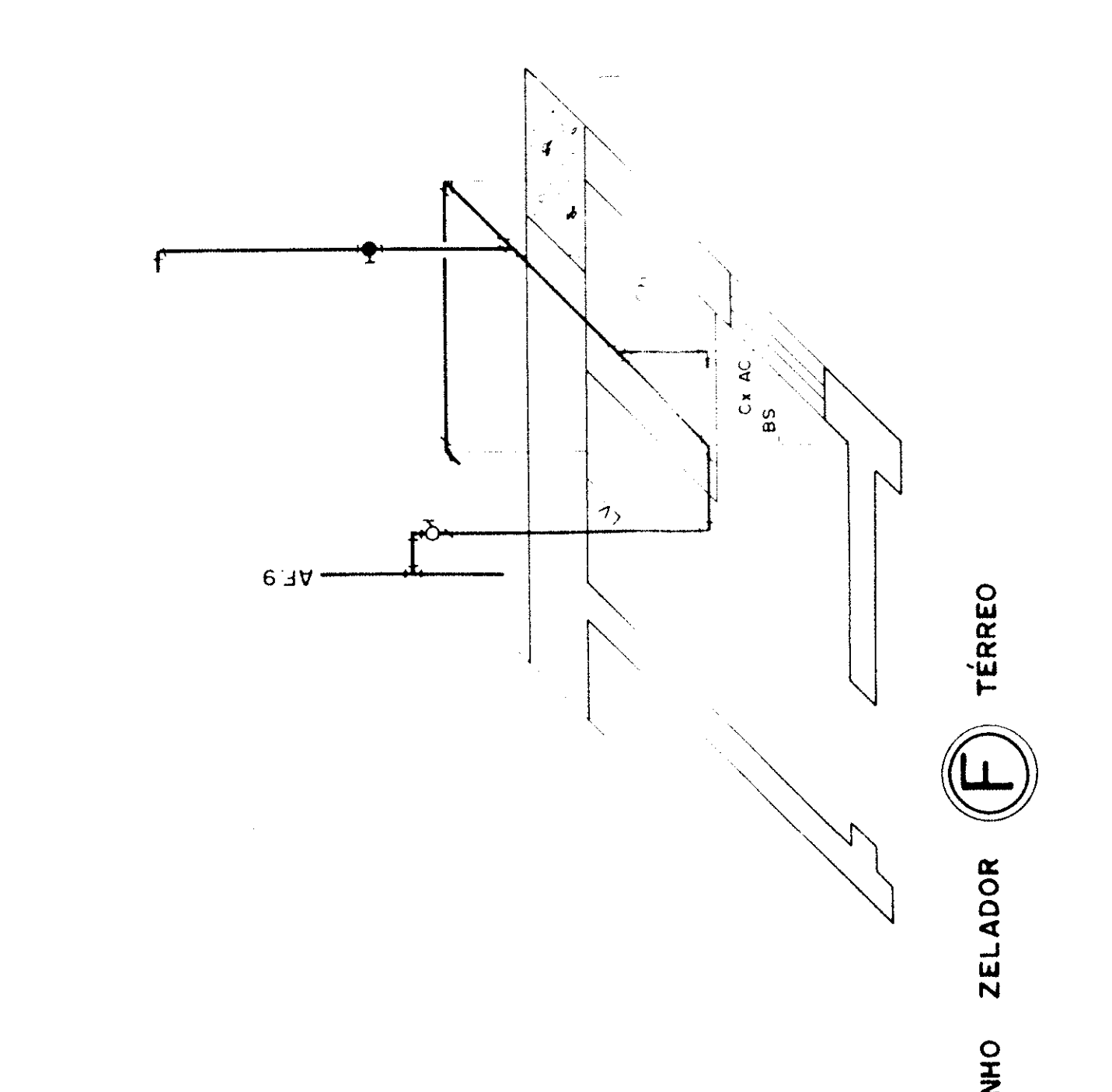
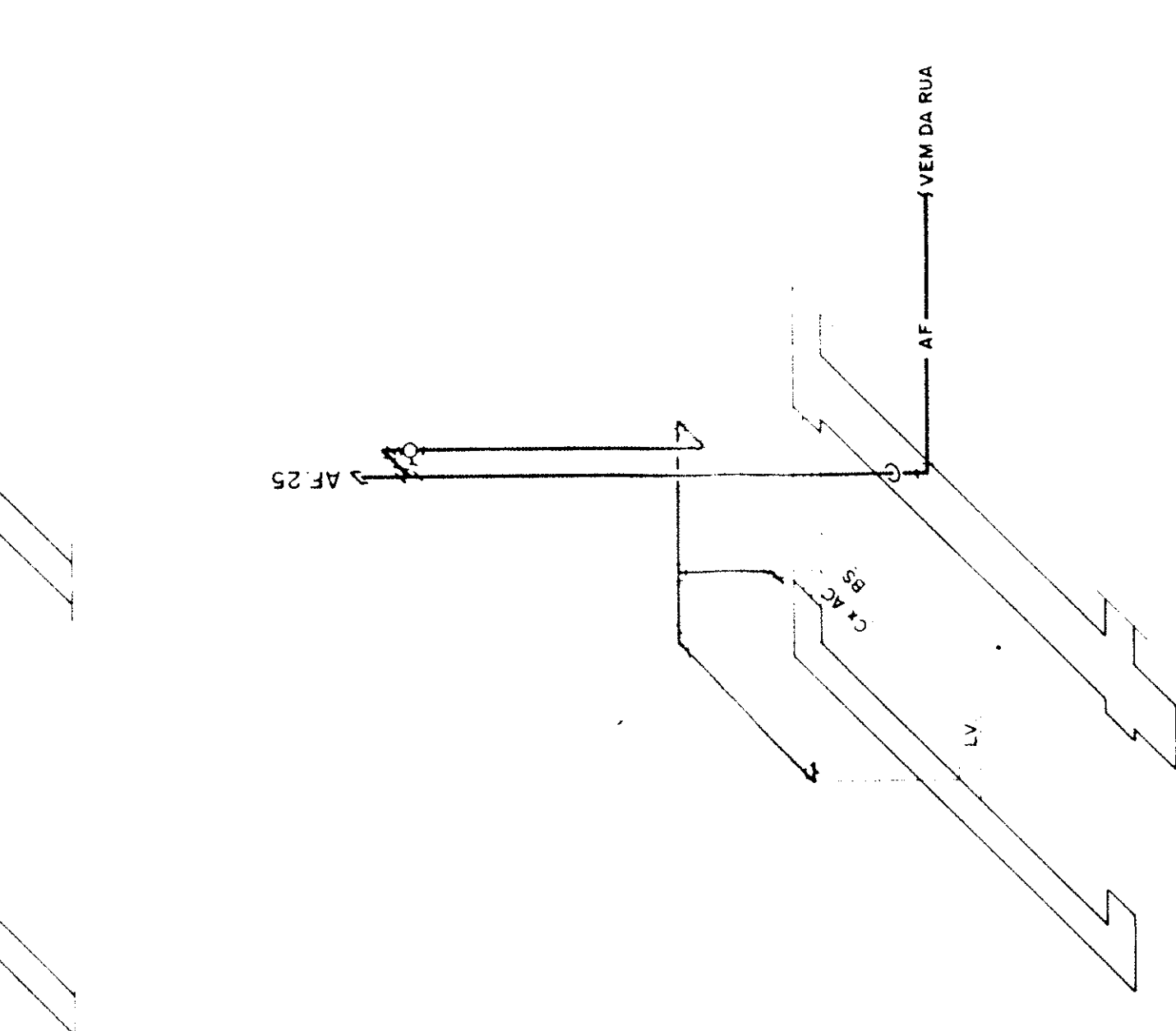
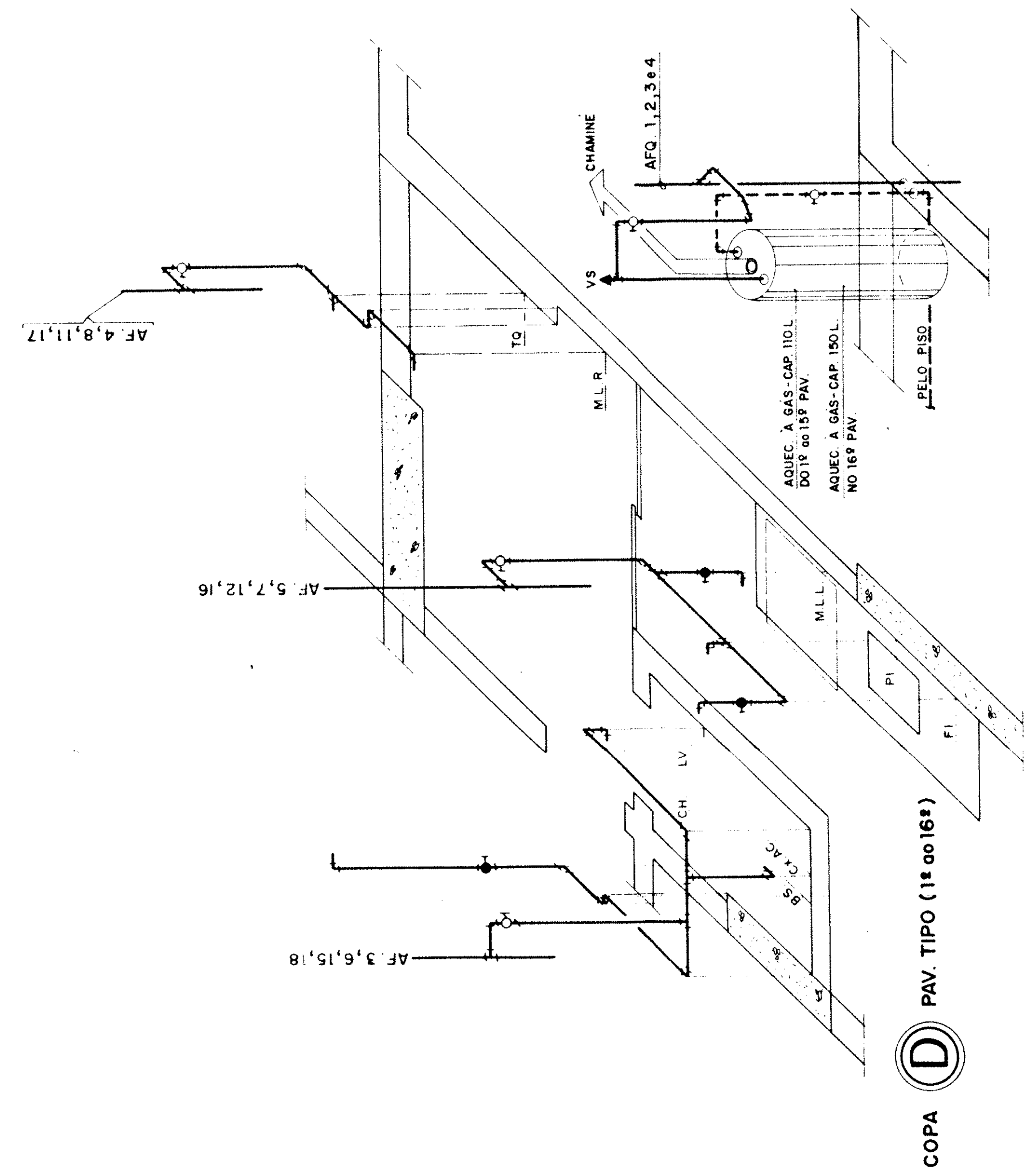
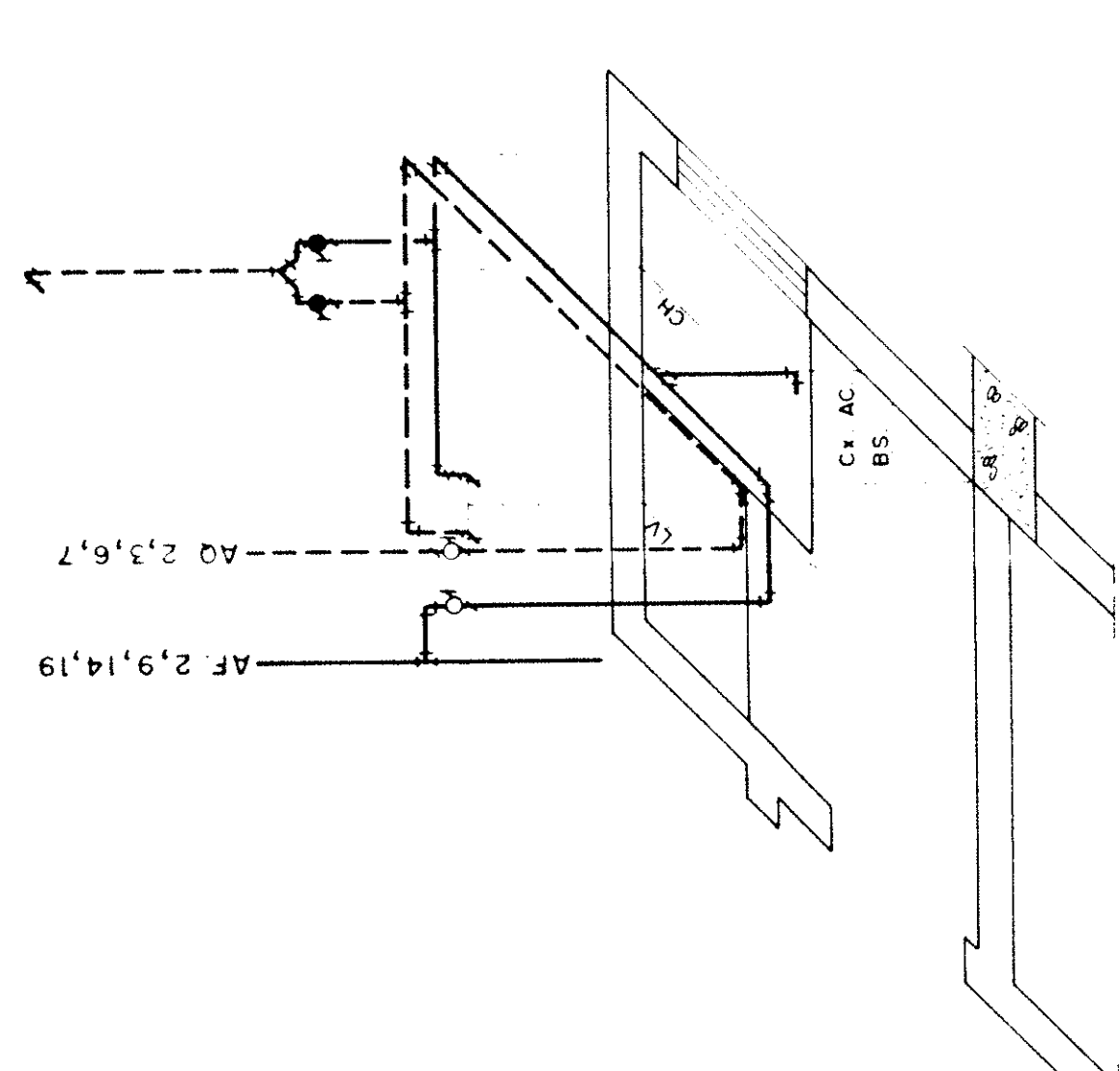
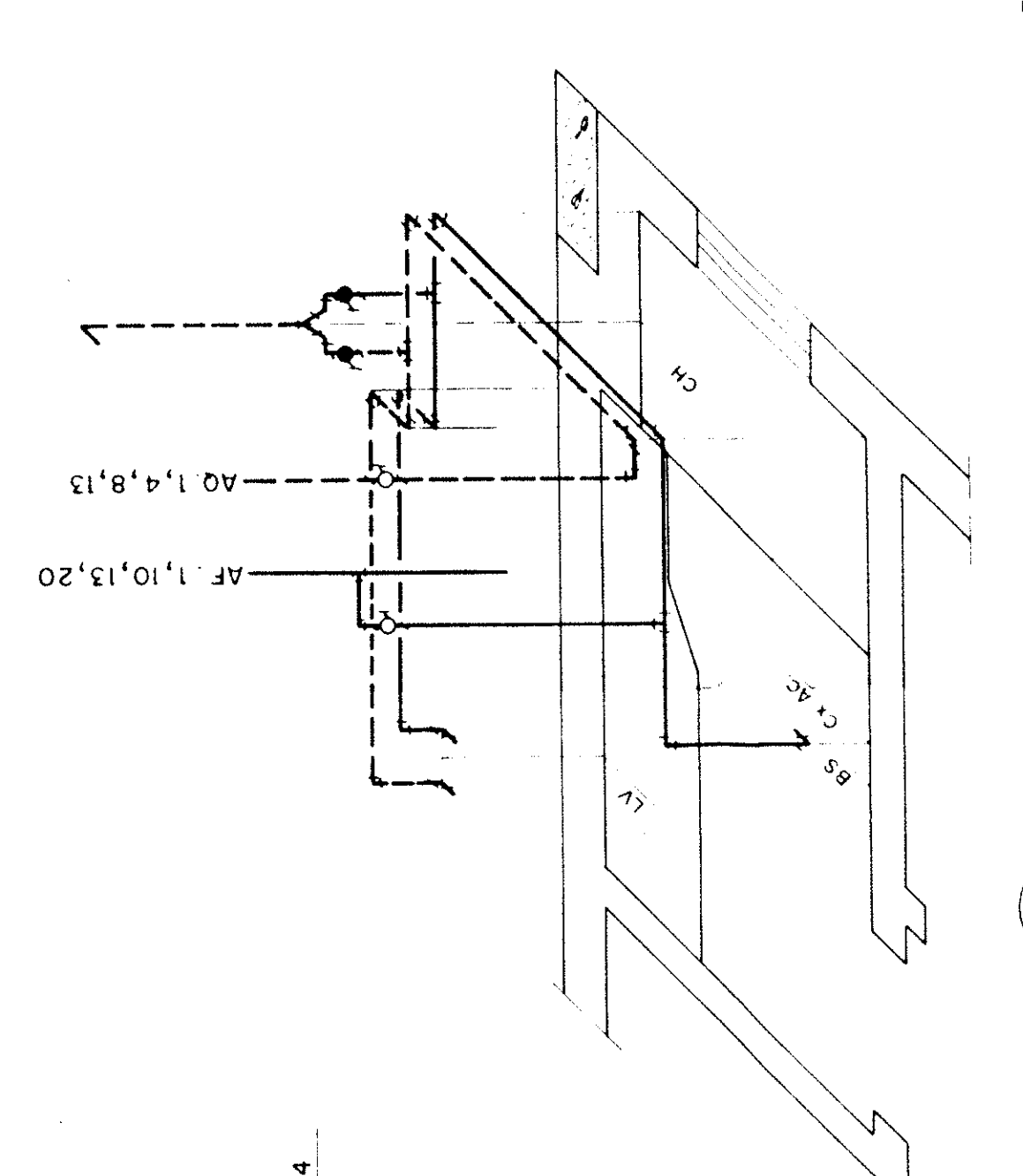
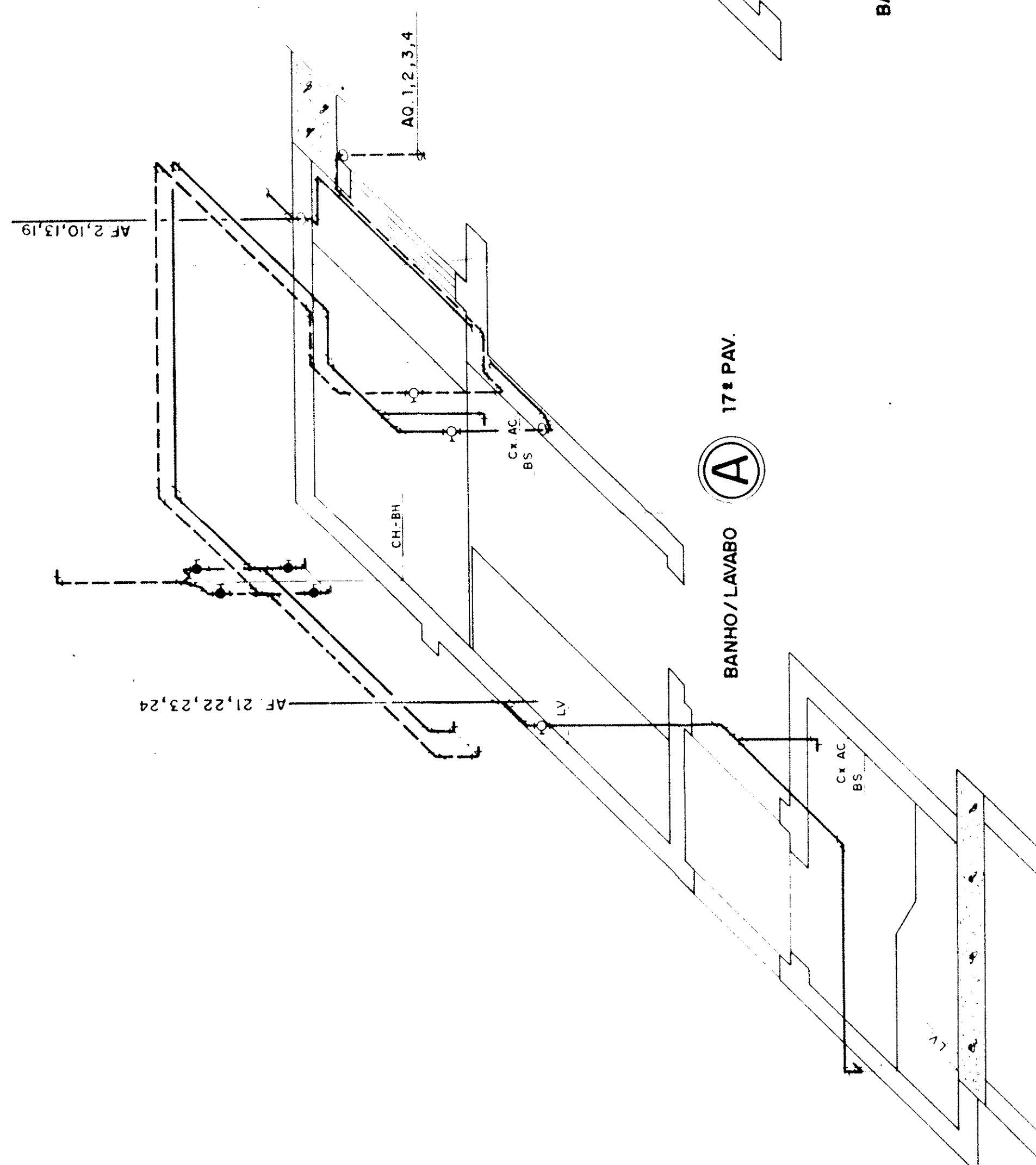




VER LEGENDA NA FOLHA H-07/14
TODA TUBULAÇÃO DE ÁGUA FRIA NÃO DIMENSIONADA SERÁ Ø25 PVC
TODA TUBULAÇÃO DE ÁGUA QUENTE NÃO DIMENSIONADA SERÁ Ø32 CORRE
VER TITULAÇÃO DAS COLUMAS DE AF NO ESQUEMA GERAL, FOLHA H-11/14

1.0 OUT 1999
NILSON FERRARI VIANA
Eng. San. - CREA - SP-06980
Proj. H-10/14

APF ENGENHARIA LTDA.
eletricidade hidráulica mecânica
RUA PEDRO DE TOLEDO, 1194 SP - Tel. 549-0911

PROJ. L. Carlos	OBRA: RUA CLOVIS DE OLIVEIRA
DATA: Maio/89	INSTALAÇÕES HIDRÁULICAS
DES: L. Carlos	DET. ISOMÉTRICOS DE ÁGUA FRIA E QUENTE
DATA: Maio/89	PROJETO: PH-622

Fls. 16 de 16
Nº 000000000000
MATERIAL COTADO
Fol. 572/26 - 16/81