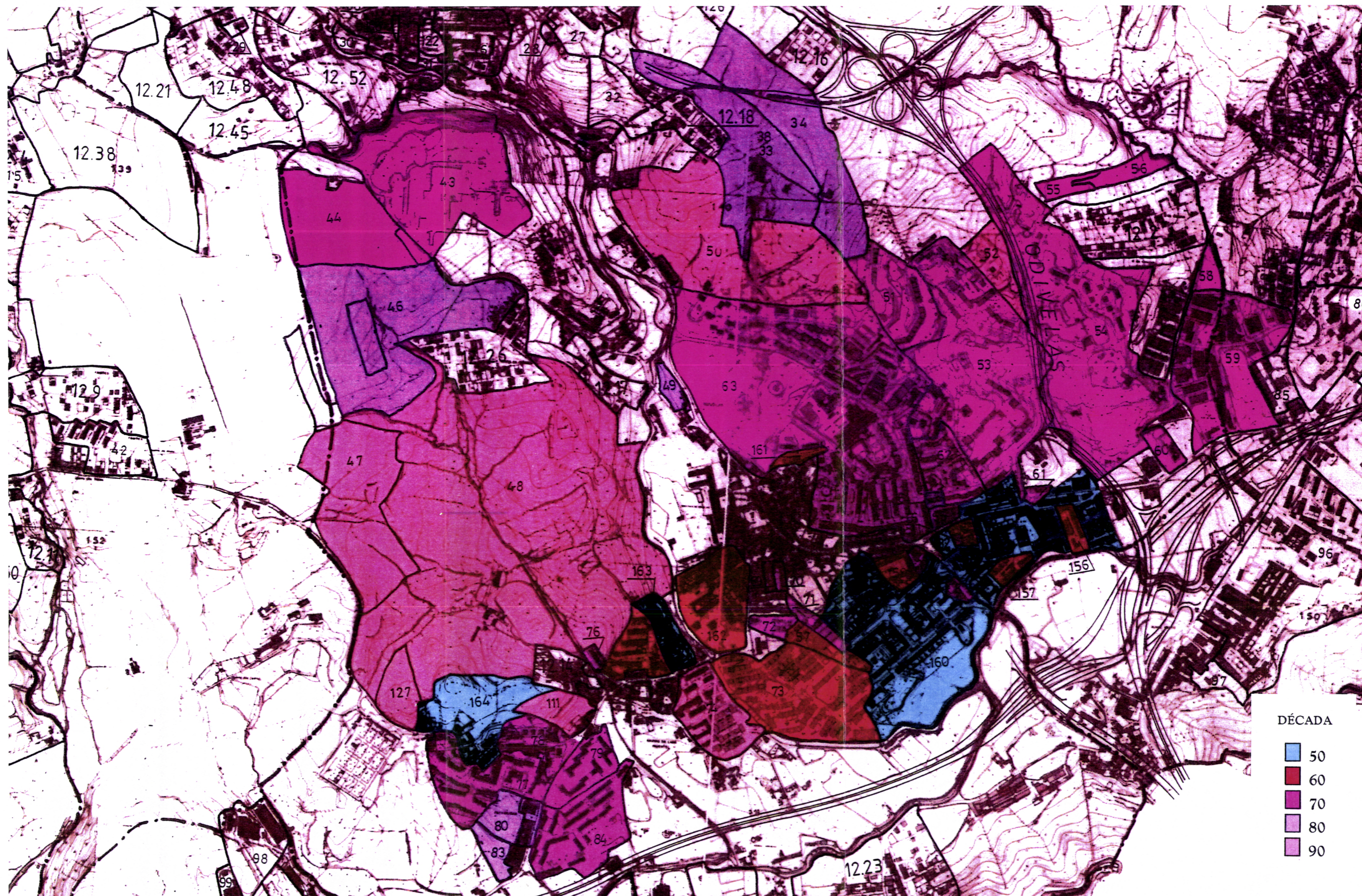


LEGENDA:

- REDE SECUNDÁRIA
- REDE TERCIÁRIA
- TAP INSTALAÇÃO DE AR PROPANADO

DATA: AGOSTO / 96
 ESCALA 1:25 000
 - - - - LIMITE DE FREGUESIA

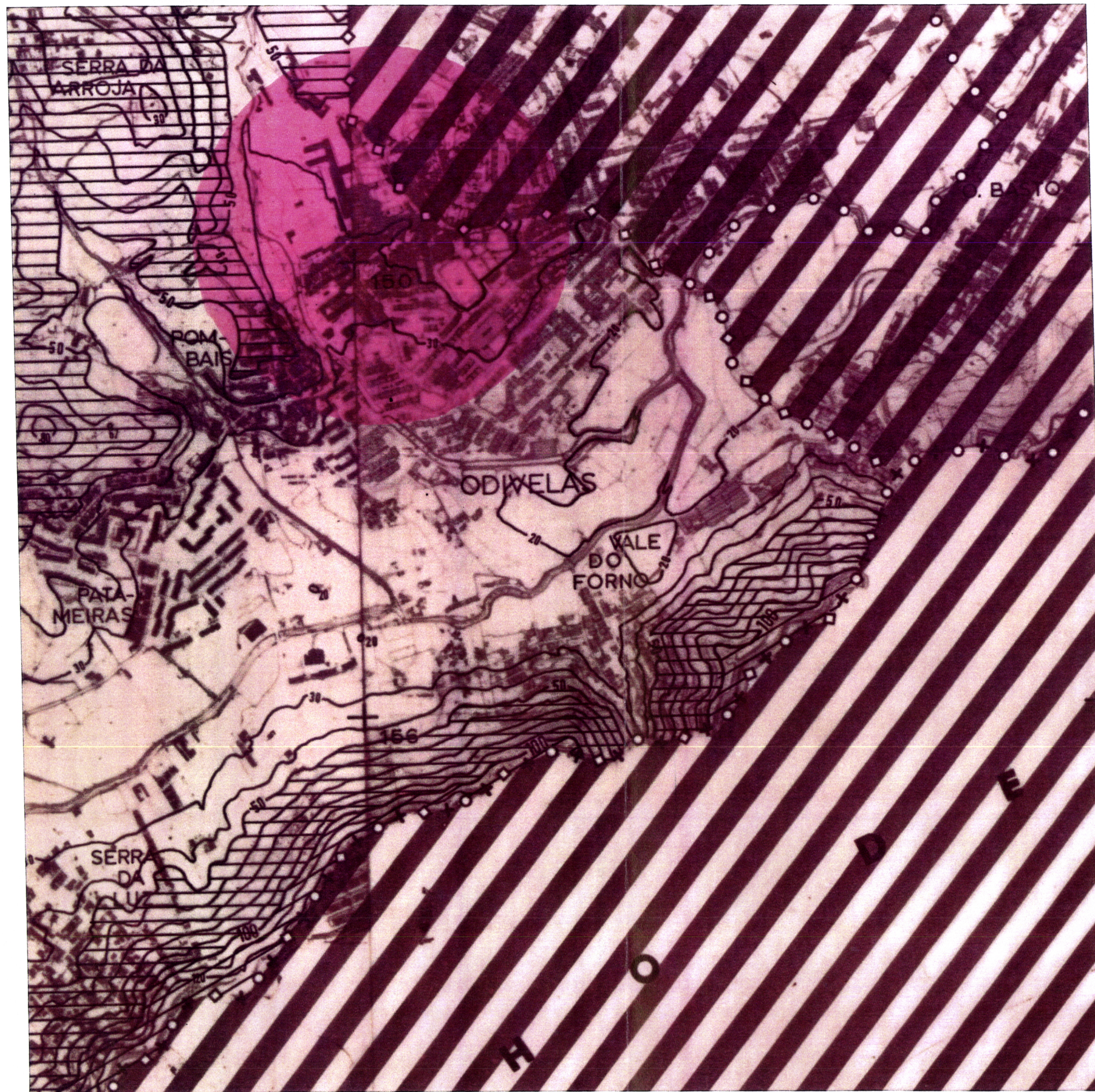
CARTA 19 - REDE DE DISTRIBUIÇÃO DE GÁS NATURAL
 C.M.LOURES



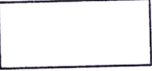
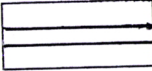

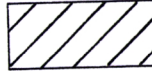
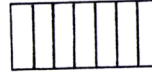



DÉCADA

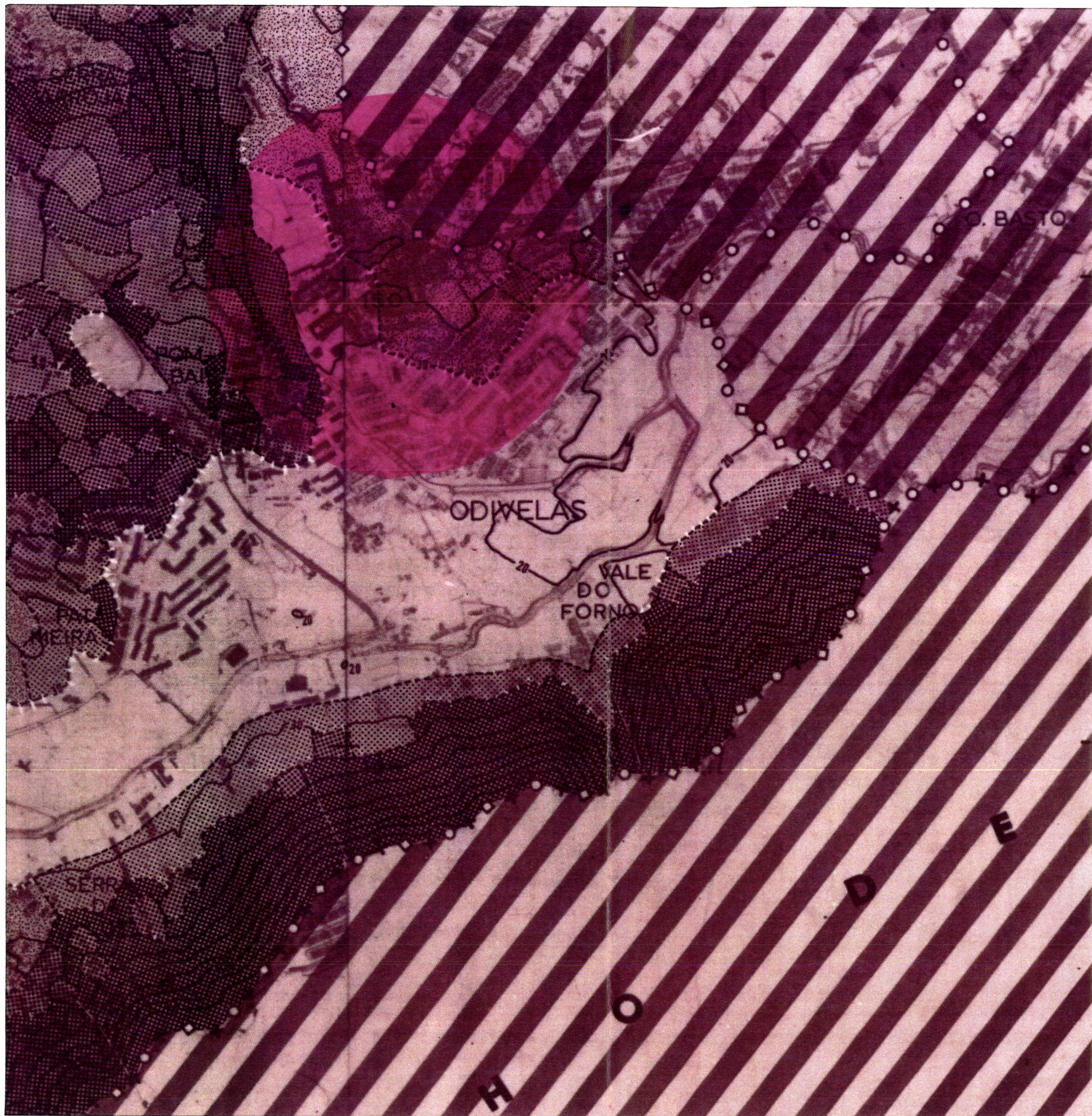
50
60
70
80
90

CARTA 20 - EVOLUÇÃO URBANA DE ODIVELAS
 D.A.U./D.P.U./G.P.
 ESCALA 1:10.000
 DATA: 1997

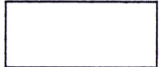



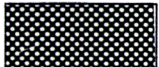


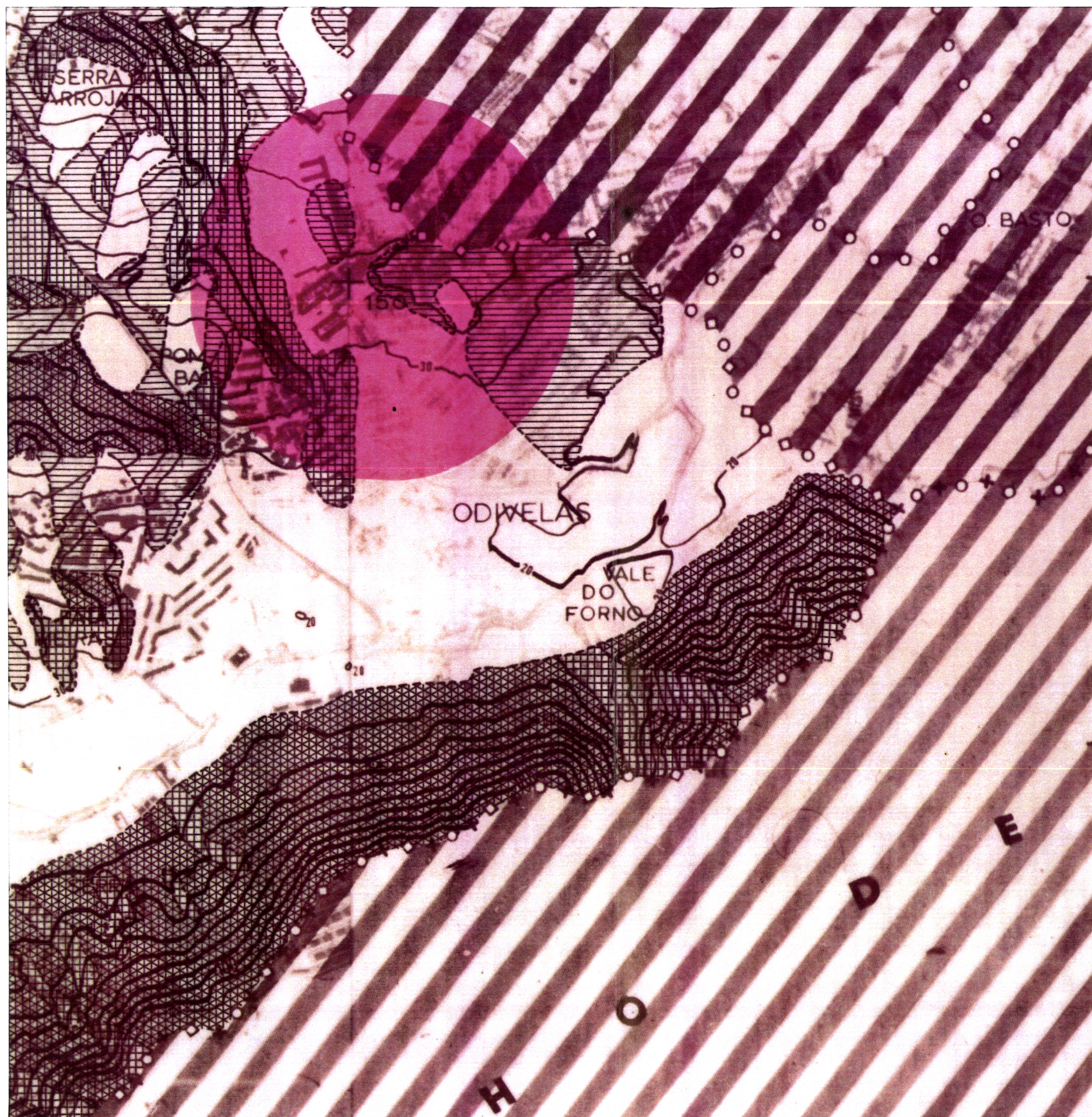
HIPSOMETRIA

-  Altitudes entre 10 e 50m
-  Altitudes entre 50 e 100m
-  Altitudes entre 100 e 150m
-  Altitudes entre 150 e 200m
-  Altitudes entre 200 e 250m
-  Altitudes entre 250 e 300m
-  Altitudes entre 300 e 350m
-  Altitudes Superiores a 350m

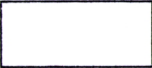
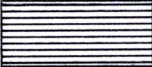
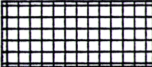
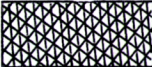



DECLIVES

-  Declives Inferiores a 5%
-  Declives entre 5% e 10%
-  Declives entre 10% e 15%
-  Declives entre 15% e 20%
-  Declives Superiores a 20%


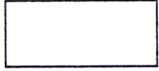
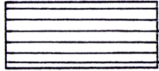


EXPOSIÇÕES SOLARES

-  Ótima [SSO, **S**, SSE]
-  Boa [OSO, **SO**, SSO[U]SSE, **SE**, ESE]
-  Razoável [ONO, **O**, OSO[U]ESE, **E**, ENE]
-  Má [ONO, **NO**, NNO, **N**, NNE, **NE**, ENE [
-  Esquema de Sombras (12h; inc. $\cong 45^\circ$), $b = a + 10m$


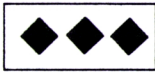
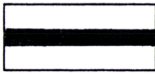
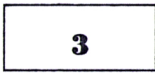
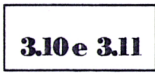
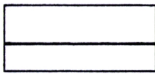




CLASSIFICAÇÃO DE USO DOS SOLOS

-  Solos Agrícolas
-  Solos Não Agrícolas
-  Área Urbanas




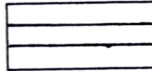




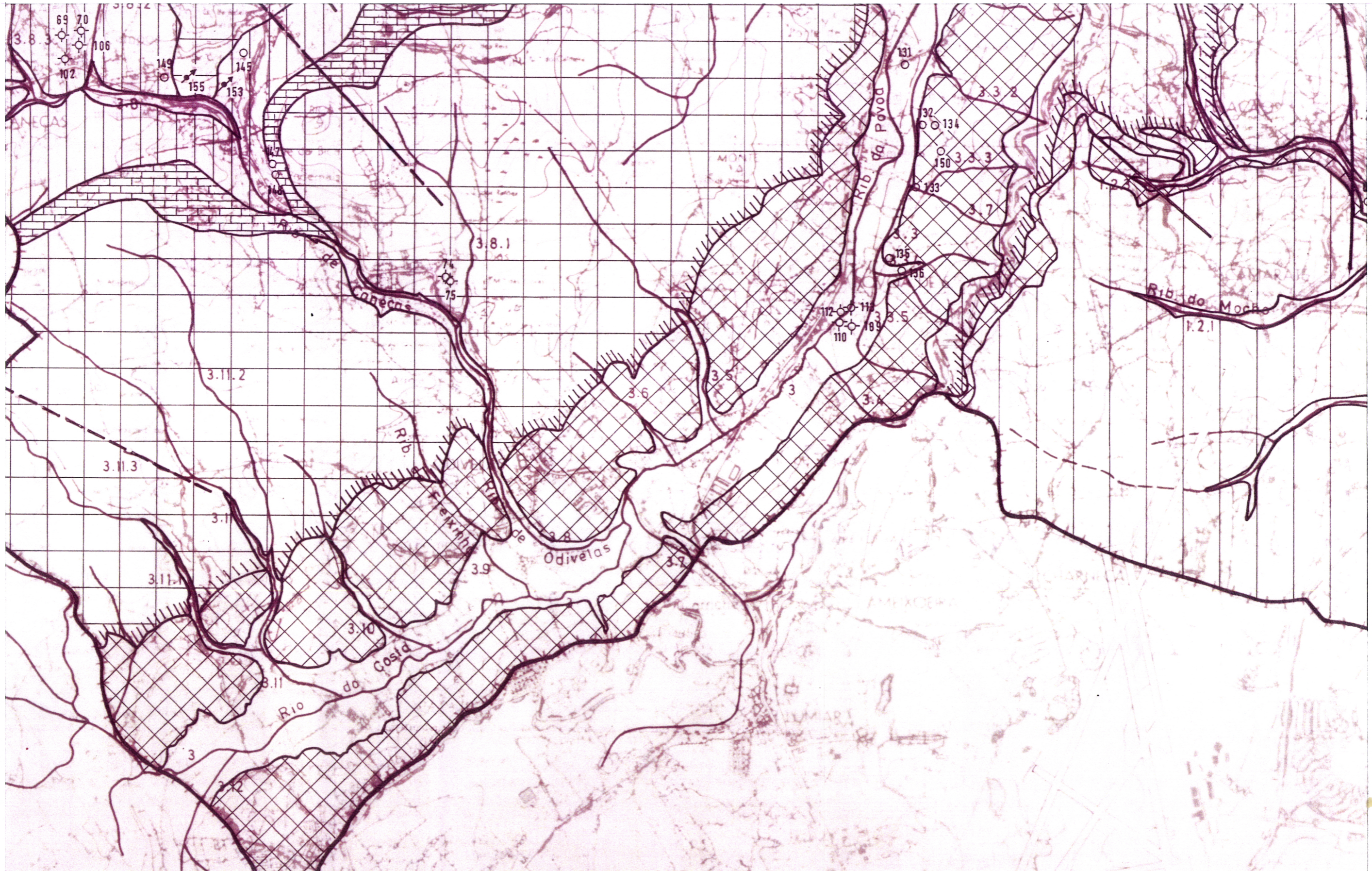
HIDROGRAFIA

-  Núcleo Antigo de Odivelas
-  Linhas de Cumeada
-  Linhas de Talvegue
-  Linha de Água-Principal
-  Linhas de Água-Afluentes
-  Área Inundada (cheia de 1967)
-  Área Inundada (cheia de 1983)
-  Pontos Críticos



CAPACIDADE DE USO DOS SOLOS E VALORES NATURAIS A PROTEGER

-  Solos da Reserva Agrícola Nacional Protegido pelo D.L. 451/82, 15/Novembro
-  Solos com Interesse Agro-Florestal (a proteger)
-  Áreas Verdes de Elevado Interesse Social
-  Várzeas de Loures (Projecto Hidro-Agrícola)
-  Zona Ribeirinha (Reserva Ecológica Nacional - REN - D.L. 321/83 de 5/Julho)
-  Outros Corredores Ecológicos (REN)



CARTA 27 - HIDROGEOLOGIA
P.D.M./C.M. LOURES
ESCALA 1:25.000
DATA: 1987

