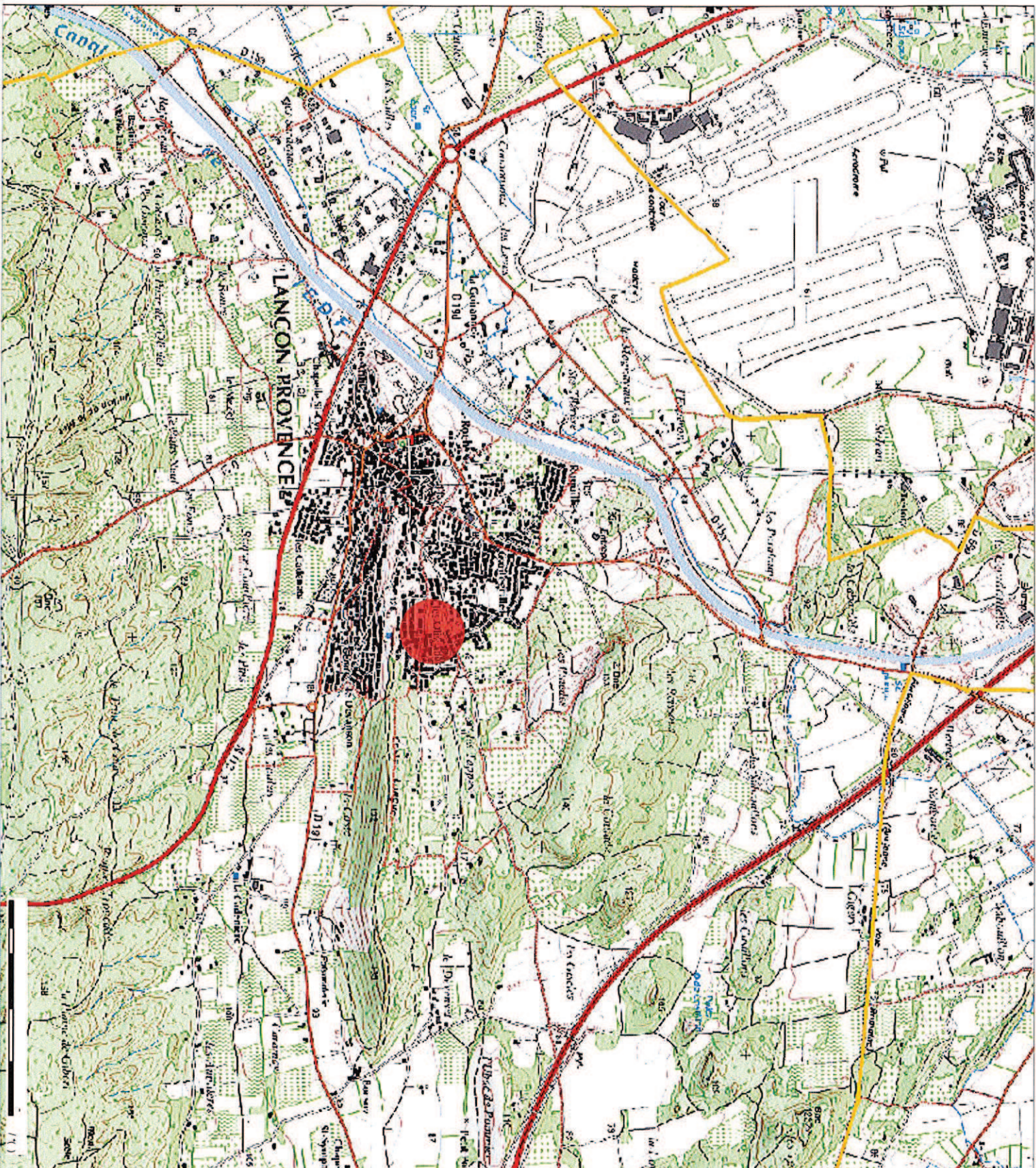


Plan de situation

$$g^+ \left(\begin{array}{c} g^+, S_{\text{max}} \\ 0, 0 \end{array} \right) = S^+(1).$$


Légende

0!
#

1

Projet

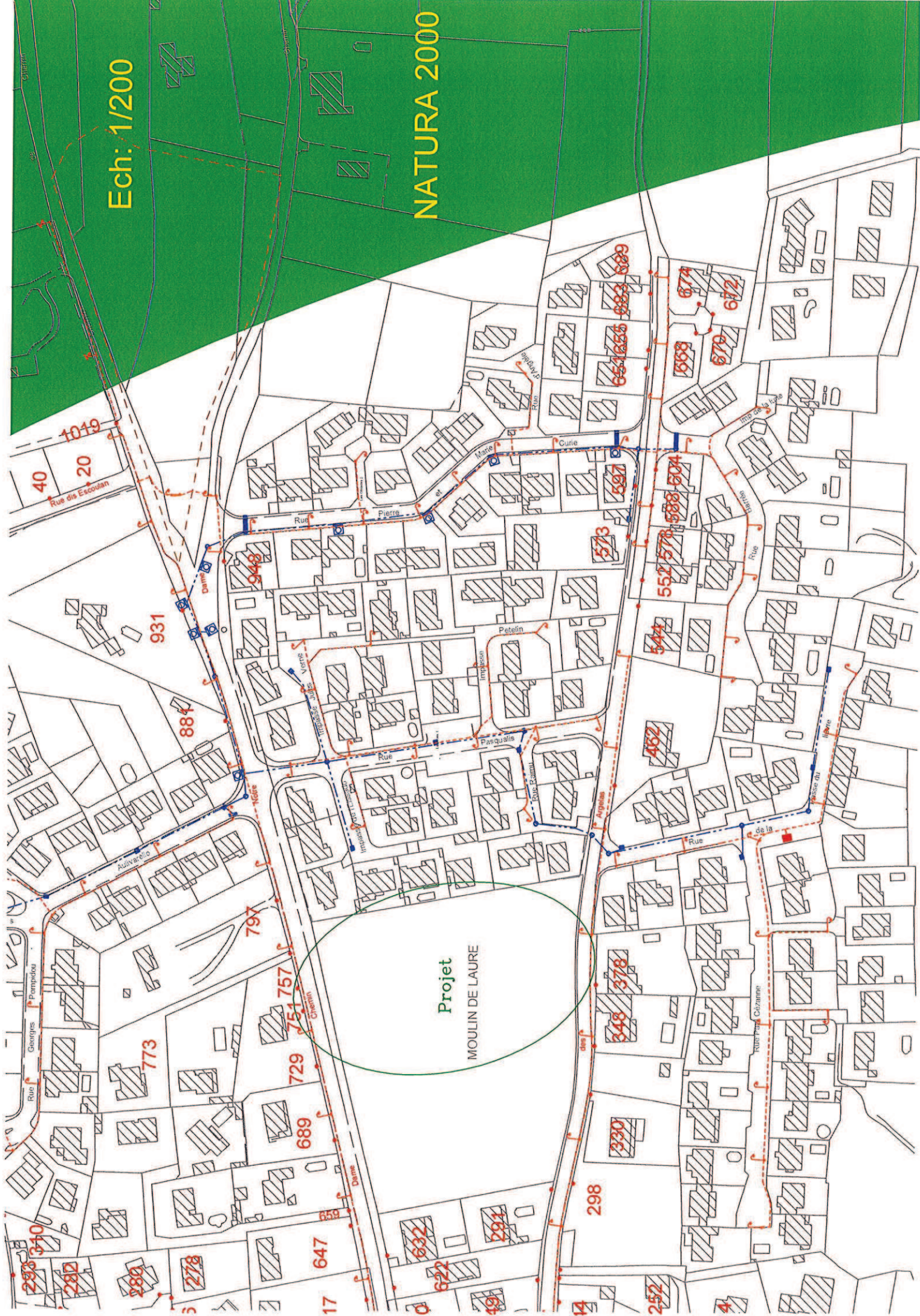




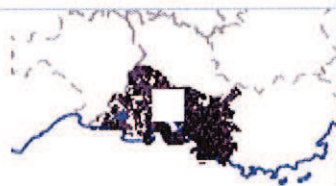


Ech: 1/200

NATURA 2000



situation



localiser

communes: Lançon-Provence

Localiser

Réinitialiser

recentrer

projection: RGF93/Lambert

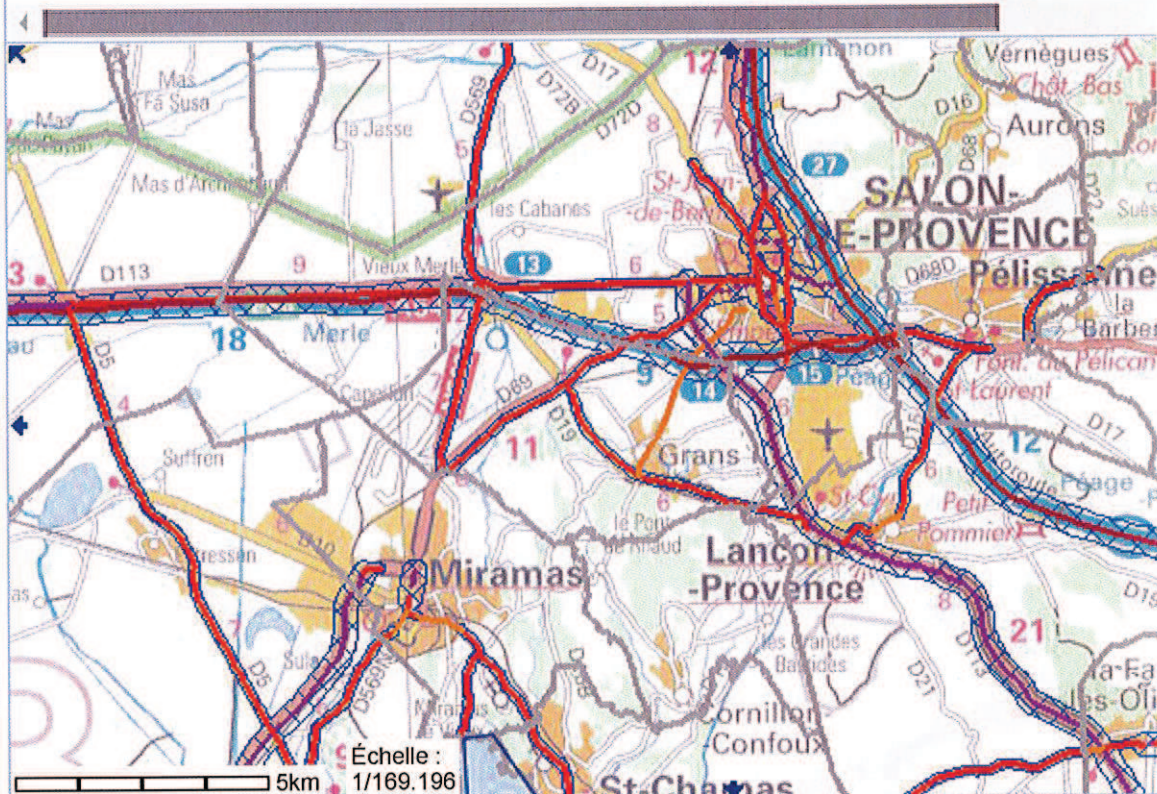
:

:

Centrer

légende

Choisissez une échelle



RGF93/Lambert 93

Position : 855904.05, 6278454.02

Situation



Localiser

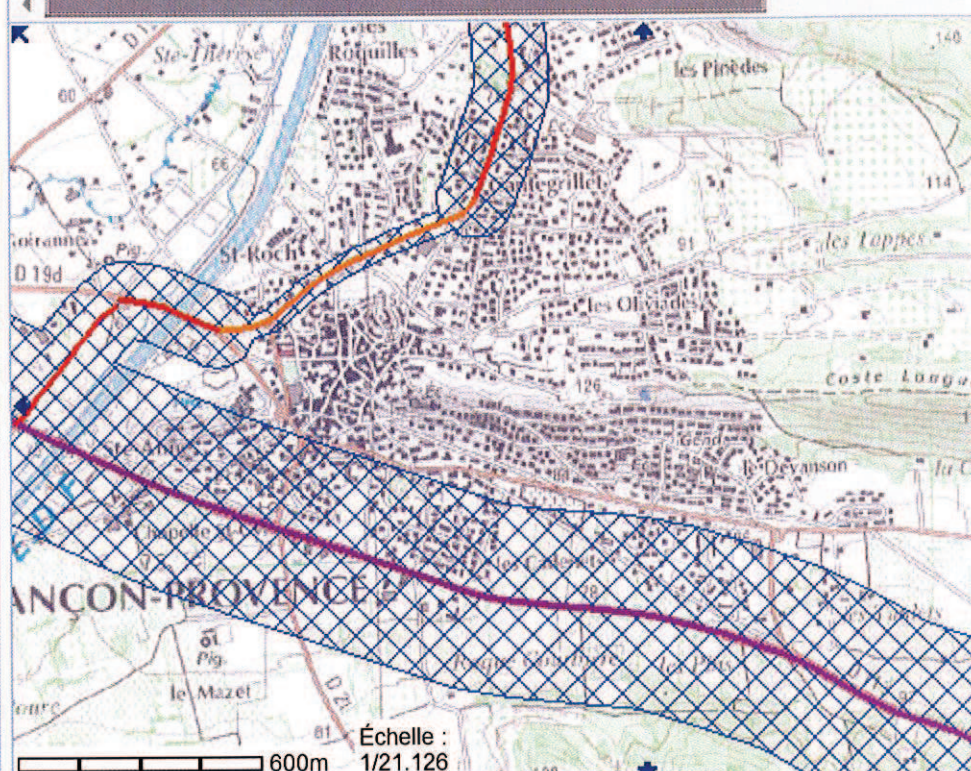
Communes: [Localiser](#)[Réinitialiser](#)

Recentrer

Projection:
[Centrer](#)

Légende

Choisissez un



RGF93/Lambert 93

Échelle :
1/21.126

Position : 872198.03, 6278414.44