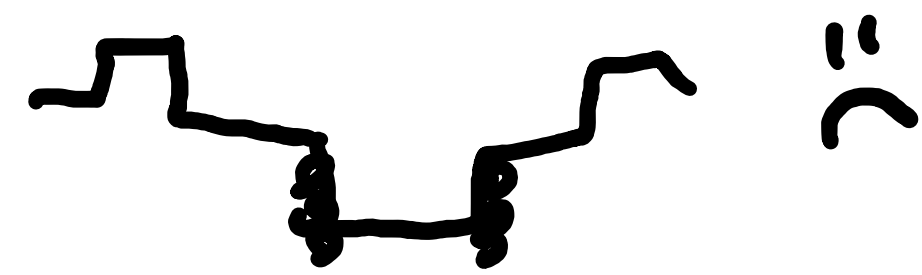
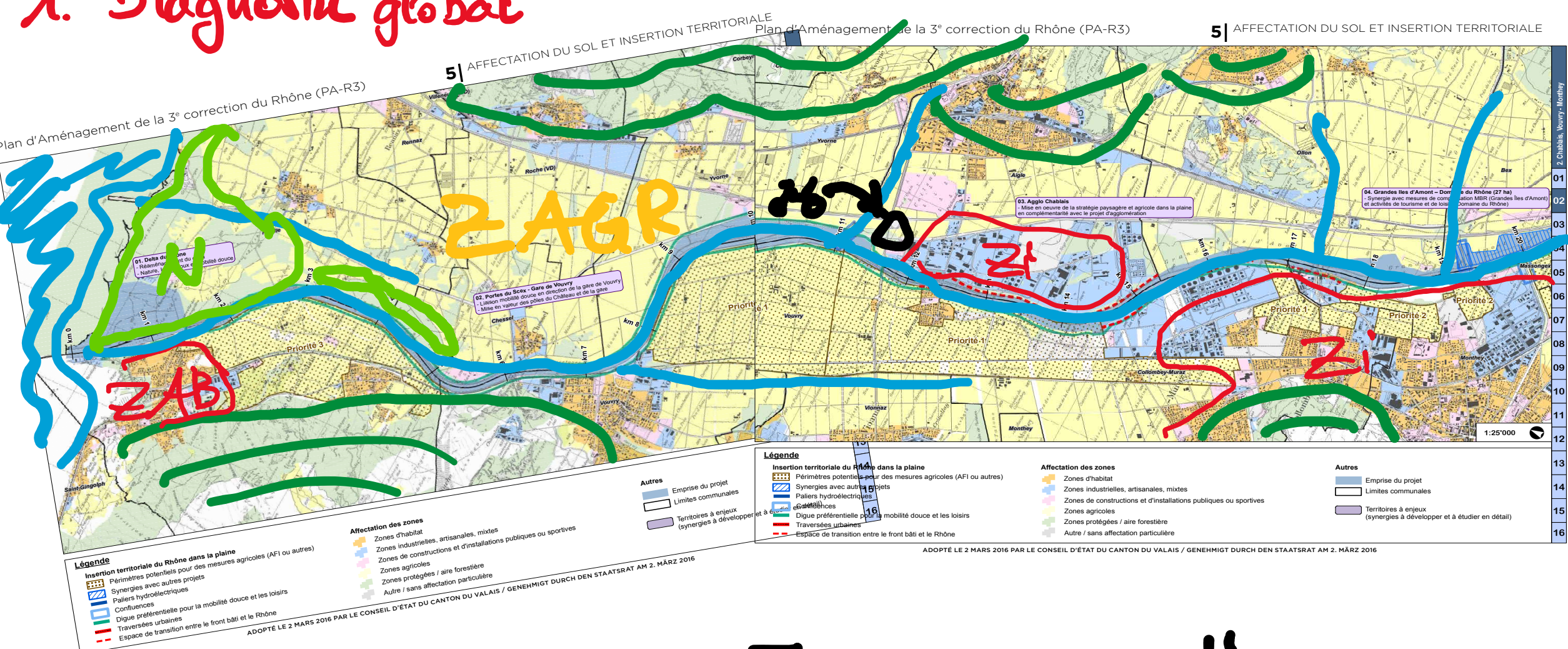
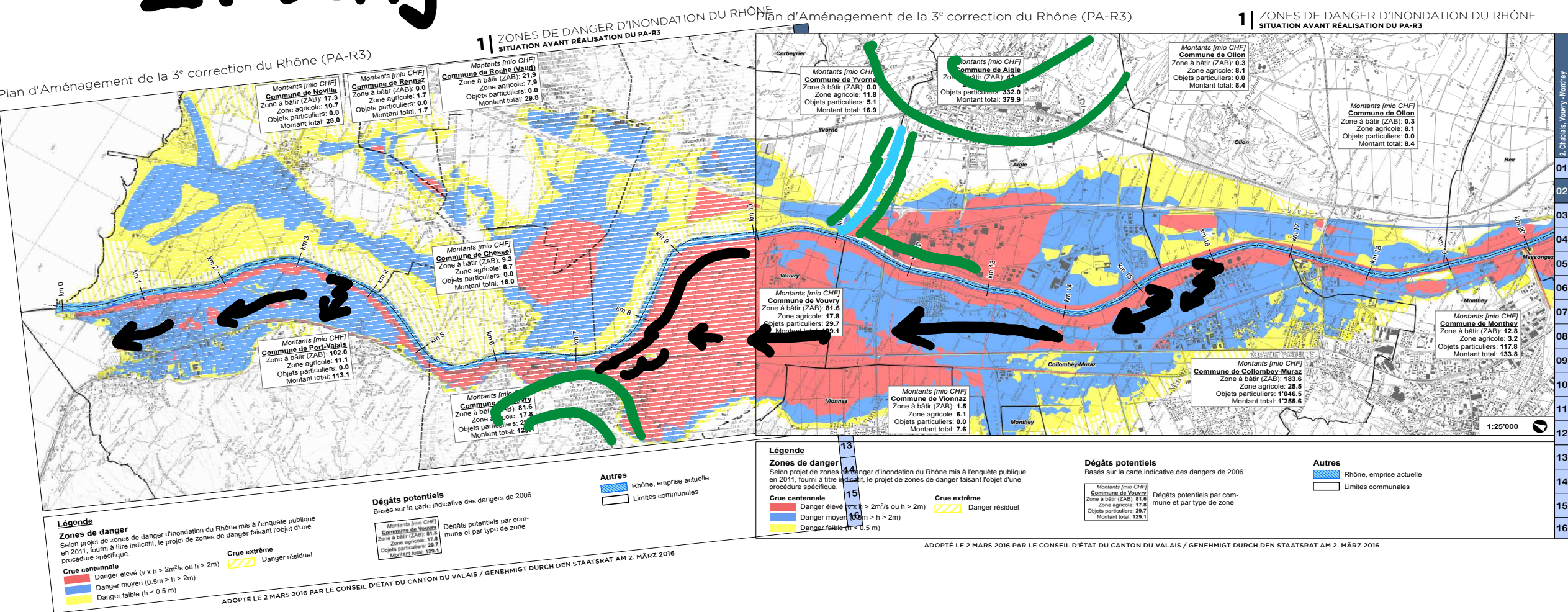


1. Diagnostic global

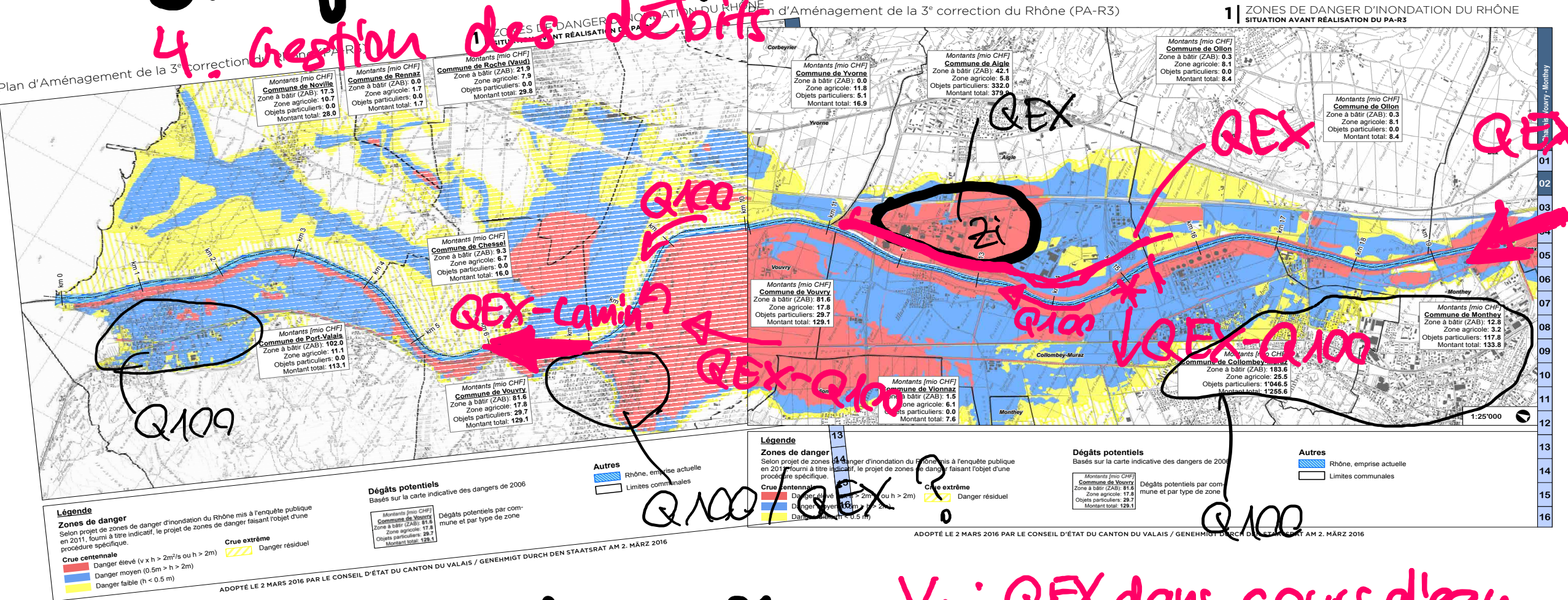


2. Danger



$$Q_{cap} = 1400 m^3/s \quad (i.c. revanche)$$

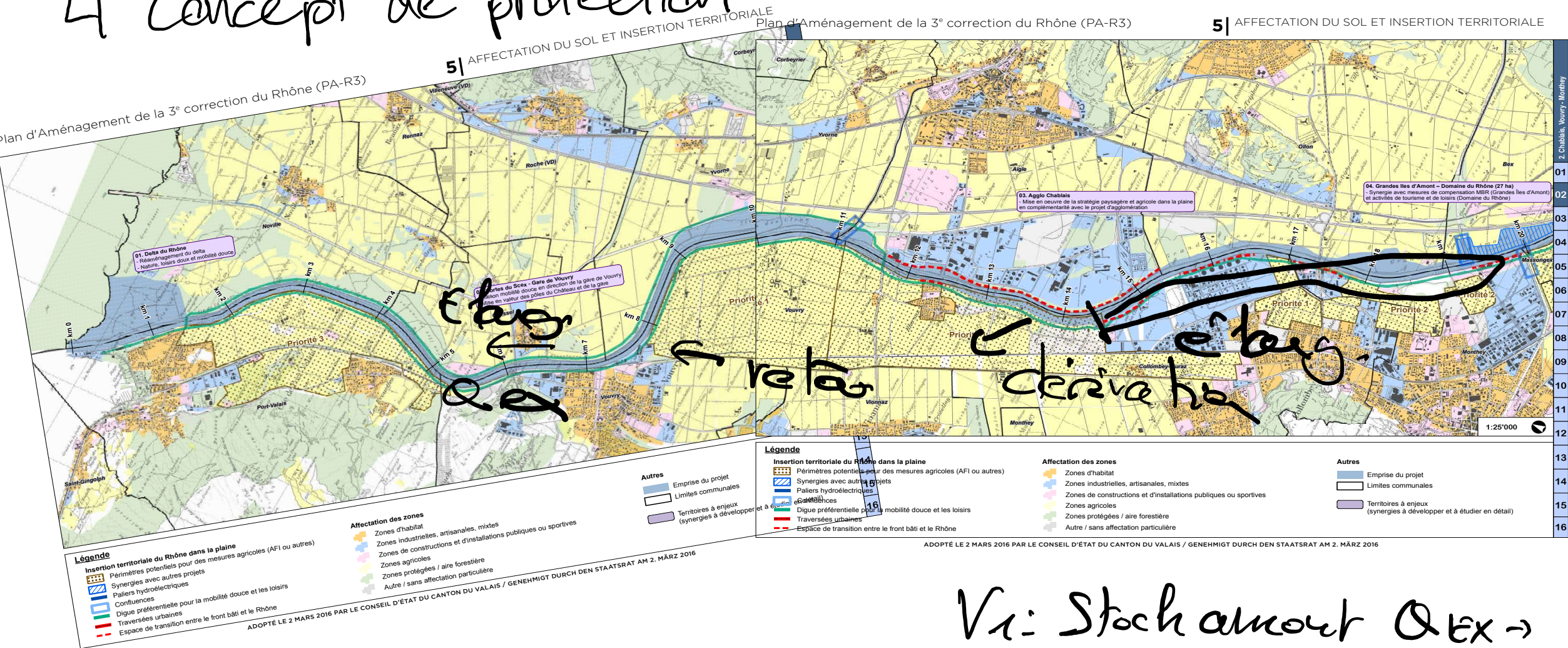
4. Gestion des débits



Q 100 min = 1'600 w/s
Q 100 crb = 1'660 w/s
Q EX = 2'100 w/s

V_1 : QEX dans cours d'eau
 V_2 : * digue subm. gauche

4 concept de protection



prévention & intervention
construction

V_1 : Stock amont $Q_{ex} \rightarrow Q_{100}$
 V_2 : Dim. Q_{ex} par bout $\rightarrow$ élarg. 50m
 V_3 : $Q_{ex} - Q_{100}$?