UNE NOUVELLE DIGUE POUR UN NOUVEAU RIVAGE A **HAMAMATSU**

M2-S9-P923- CONSTRUIRE L'URBANITÉ DANS DES ZONES EXPOSÉES À DES RISQUES NATURELS

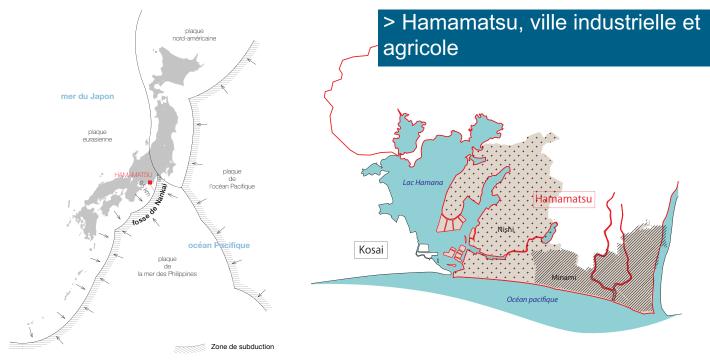
Enseignants: Eric Daniel-Lacombe et Yannick Gourvil

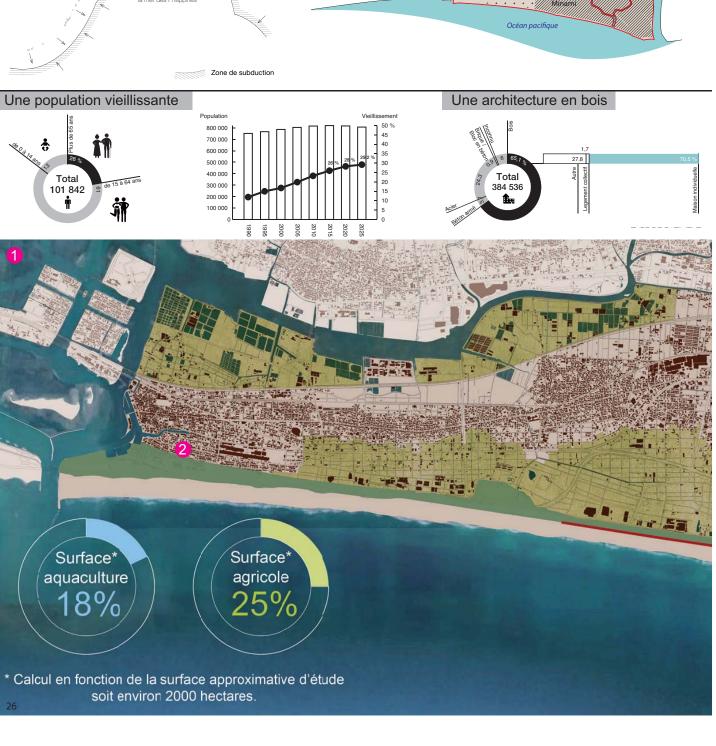


RISQUE: TSUNAMI

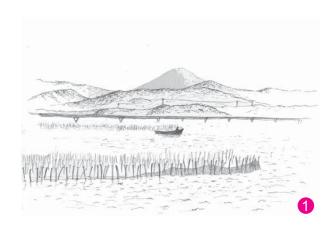
LIEU: HAMAMATSU (JAPON)
Etudiants: Minh Anh Dong, Yukiko Kamei, Oscar Lerch

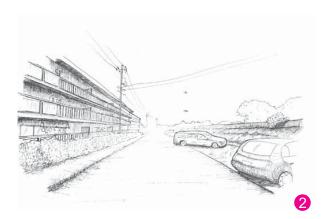
Janvier 2016

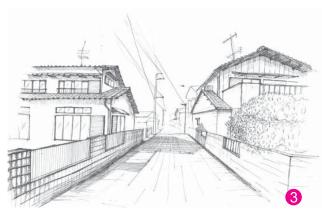




> L'architecture à Hamamatsu

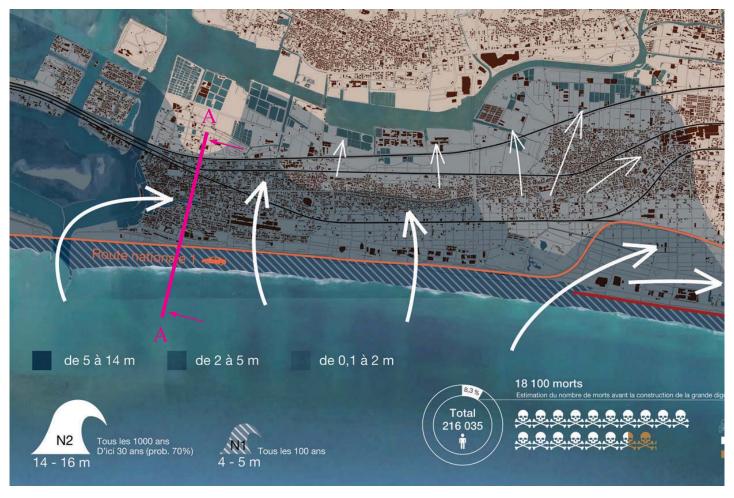


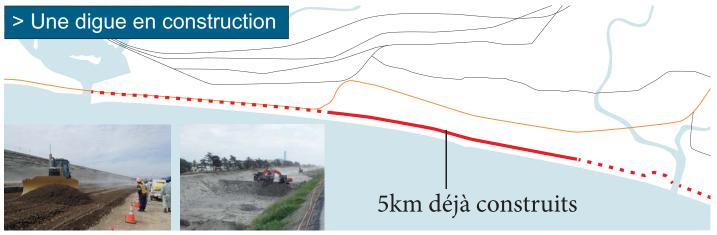


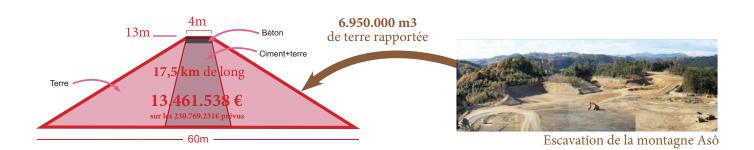


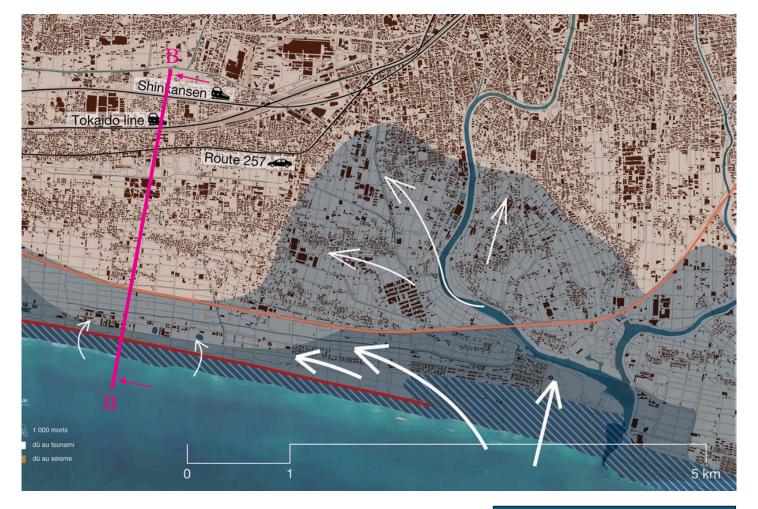






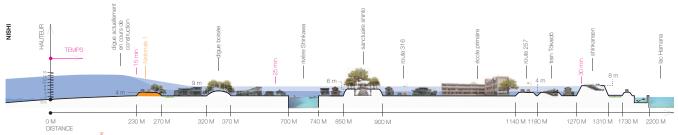






> Coupes de principe

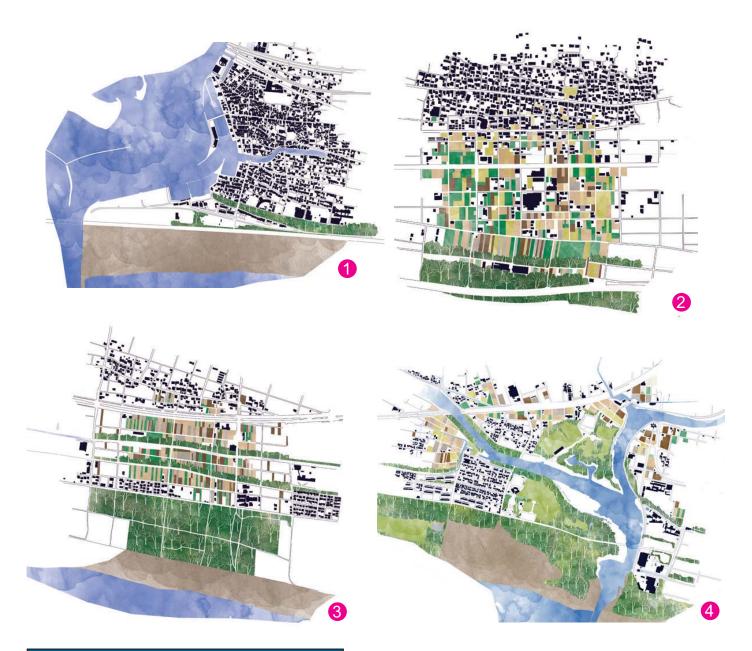




Minami (coupe CC)



> Echantillonage paysager de l'existant



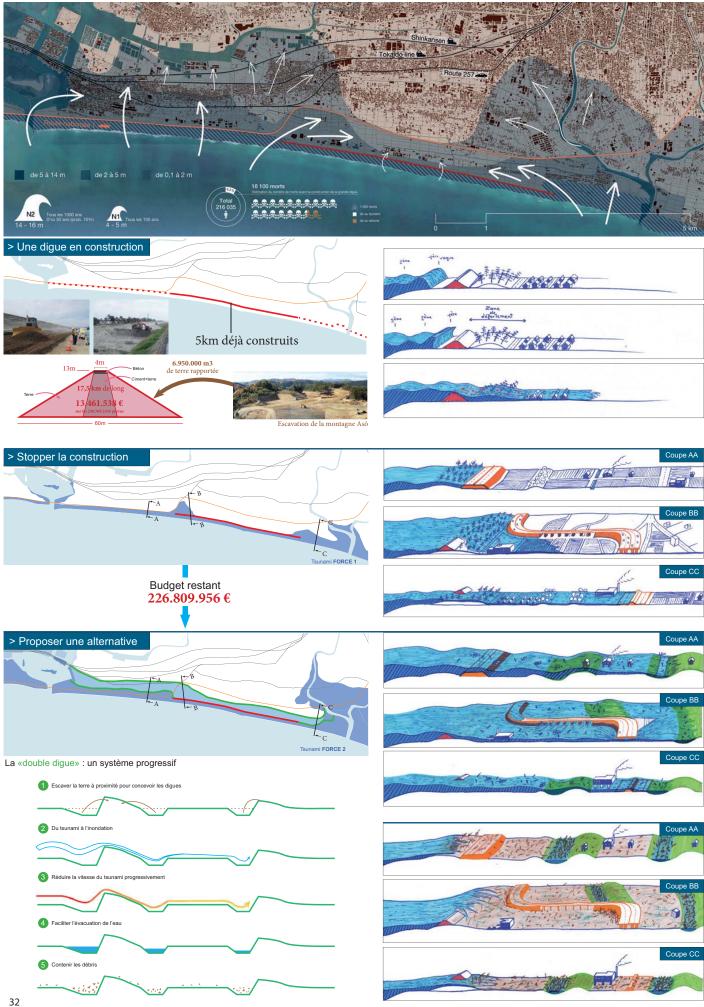
> Carte paysagère du projet















> Une transformation du paysage

