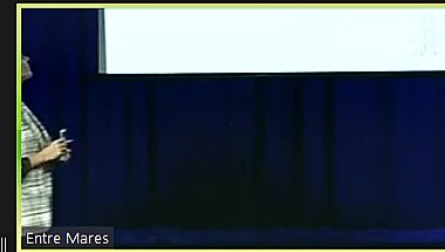




"Fluid Pasts"
La ricerca interdisciplinare al servizio dello studio delle dinamiche di interazione uomo e fiume in antico: il caso del porto fluviale di Aquileia

- Daniela Cottica** - Università Ca' Foscari Venezia
- Andrea Cipolato** - Università Ca' Foscari Venezia
- Giovanni Sarti** - Università di Pisa
- Christophe Morhange Cerege** - Aix-Marseille
- David Kaniewski** - Université Toulouse Jean Jaurès
- Marco Marchesini** CAA Giorgio Nicoli
- Veronica Rossi** Università di Bologna

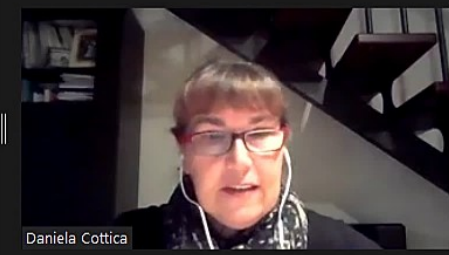


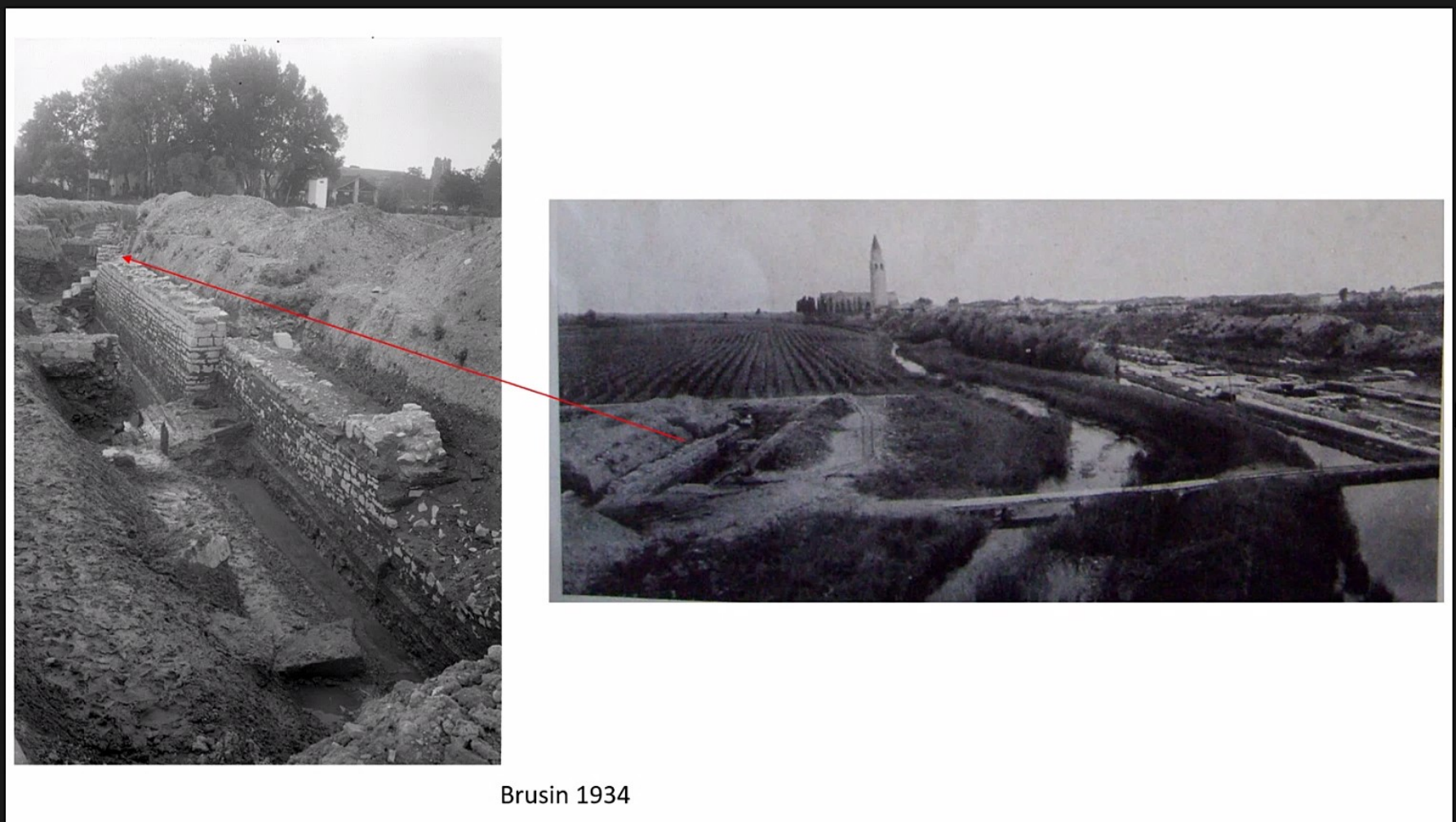


Rielaborazione da
M. Braini e D. Gaddi
in Gaddi 2017



Daniela Cottica









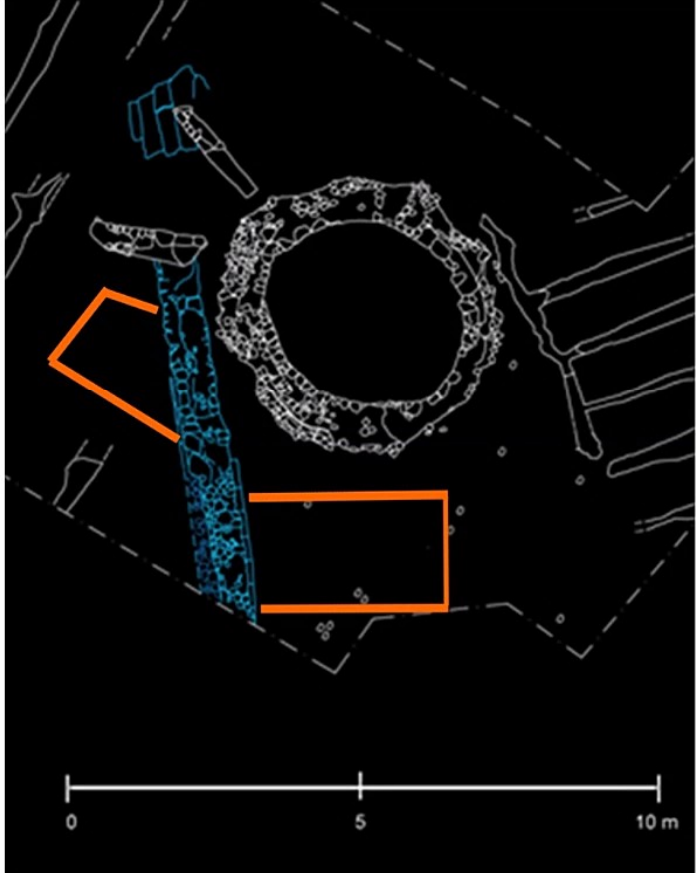
antico alveo del
Natiso cum Turro



Daniela Cottica



Daniela Cottica





Daniela Cottica

Aquileia Fluvial Harbour

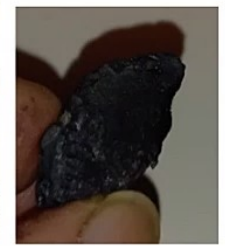
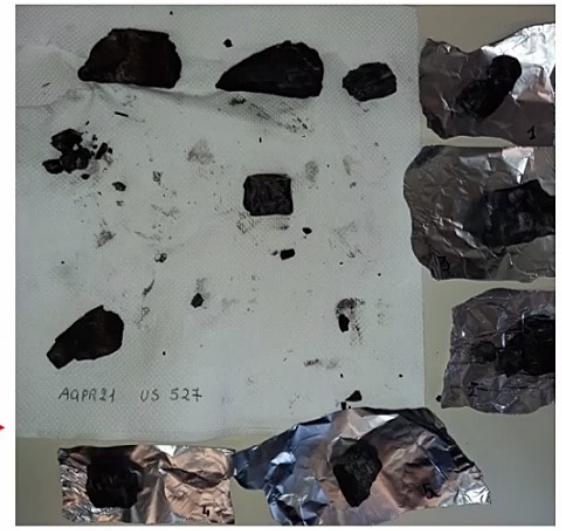


3D Roman Harbour: credits Fondazione Aquileia

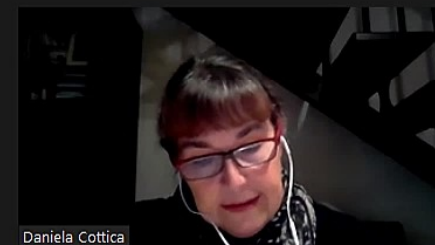
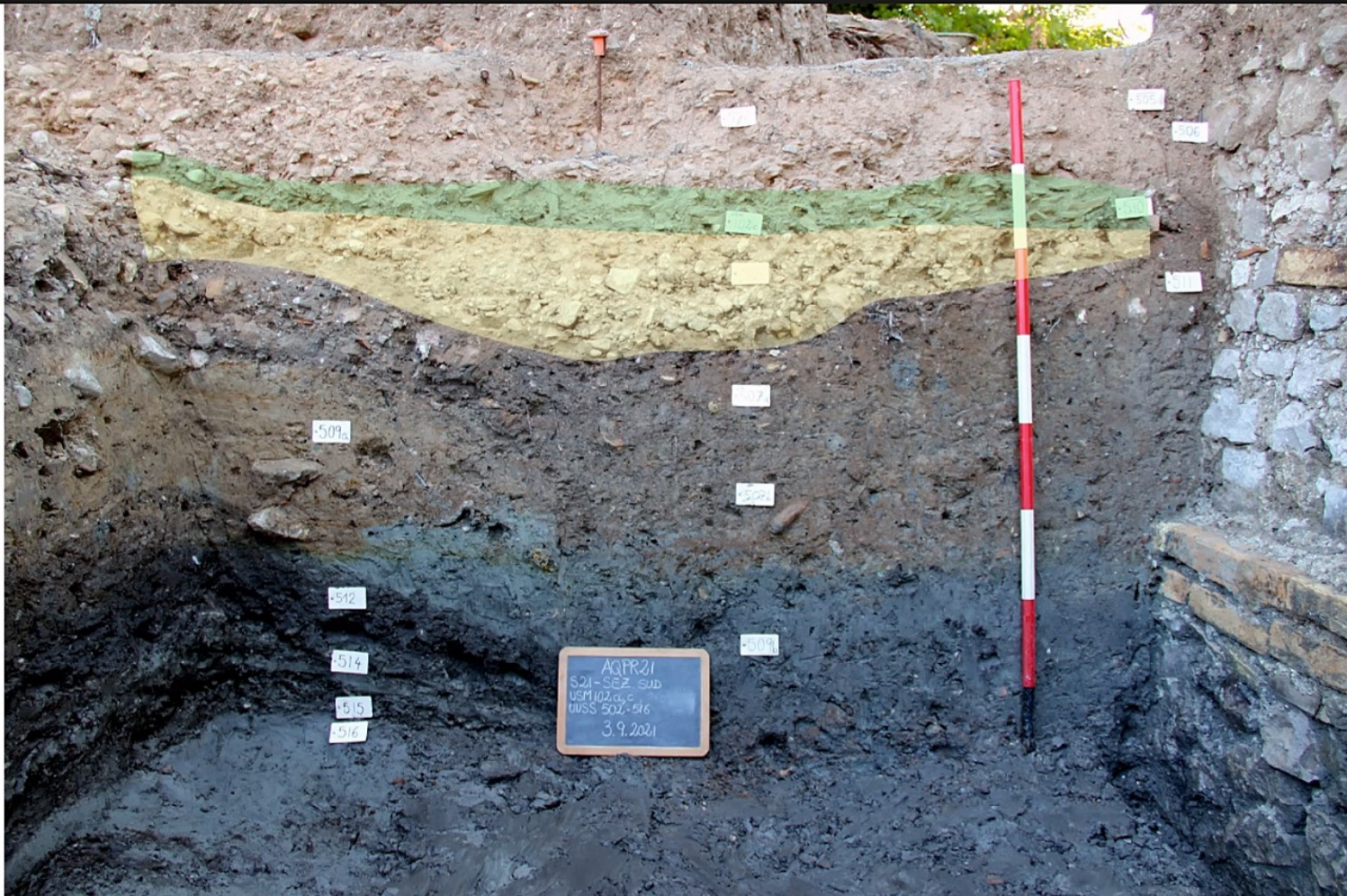




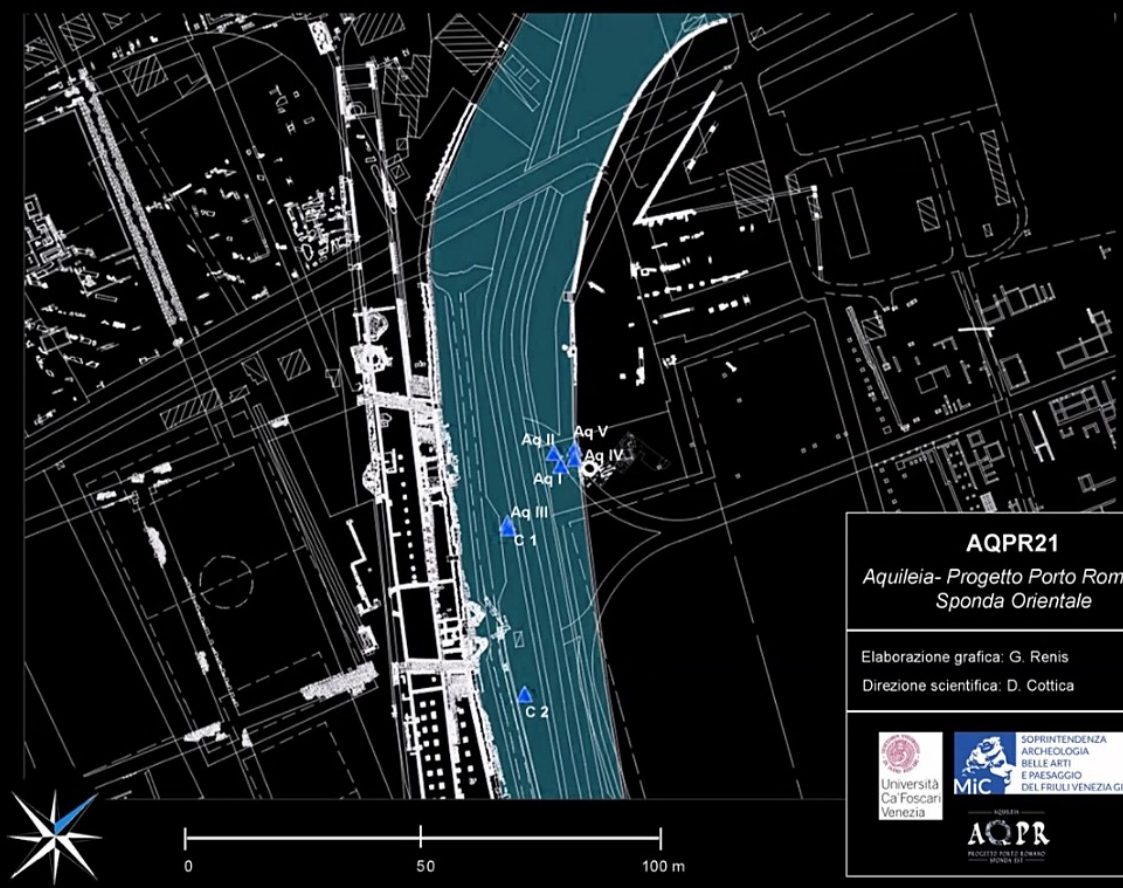
AQPR21
SAGGIO 21 SE2 NORD
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09.021



Daniela Cottica



Daniela Cottica



AQPR21
*Aquileia- Progetto Porto Romano
Sponda Orientale*

Elaborazione grafica: G. Renis
Direzione scientifica: D. Cottica

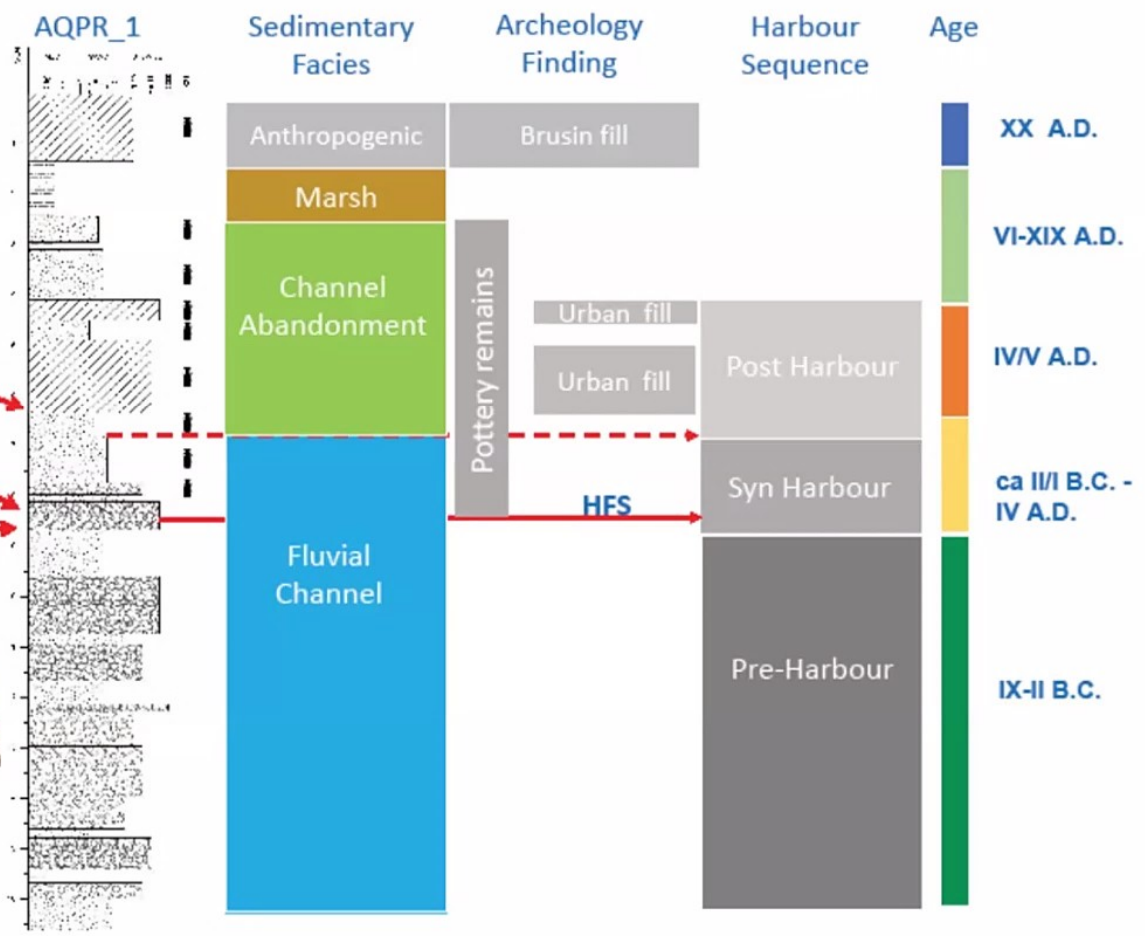
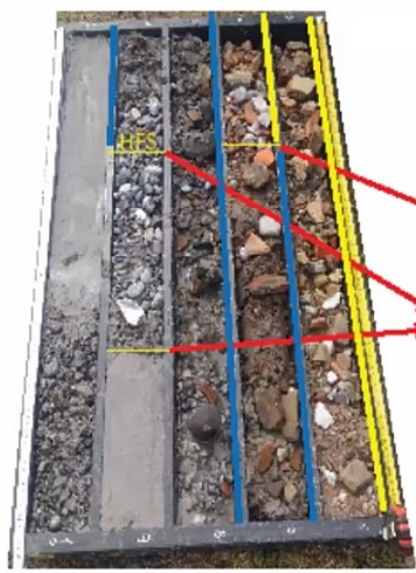
  

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PROGETTO PORTO ROMANO
SPONDA ORIENTALE



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Syn Harbour **Post Harbour**



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