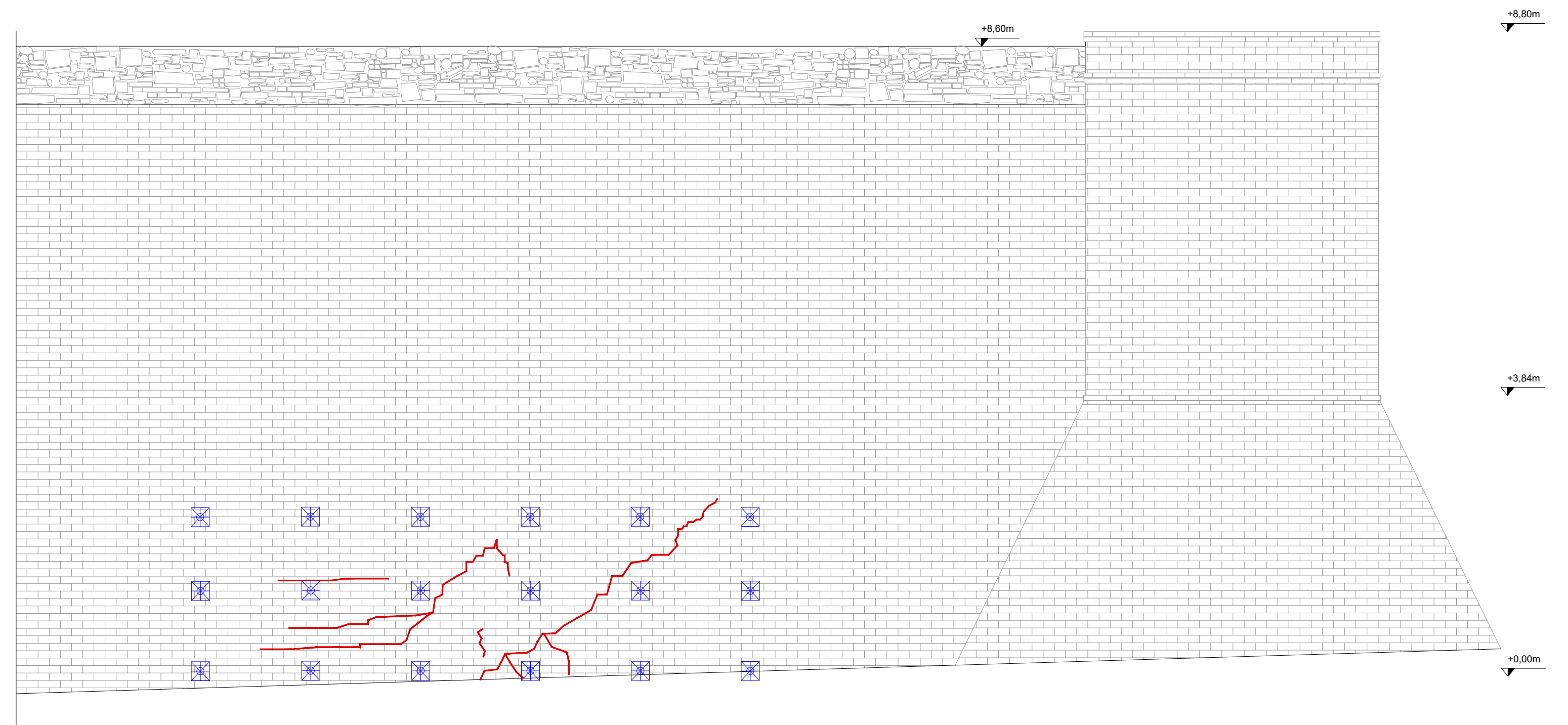
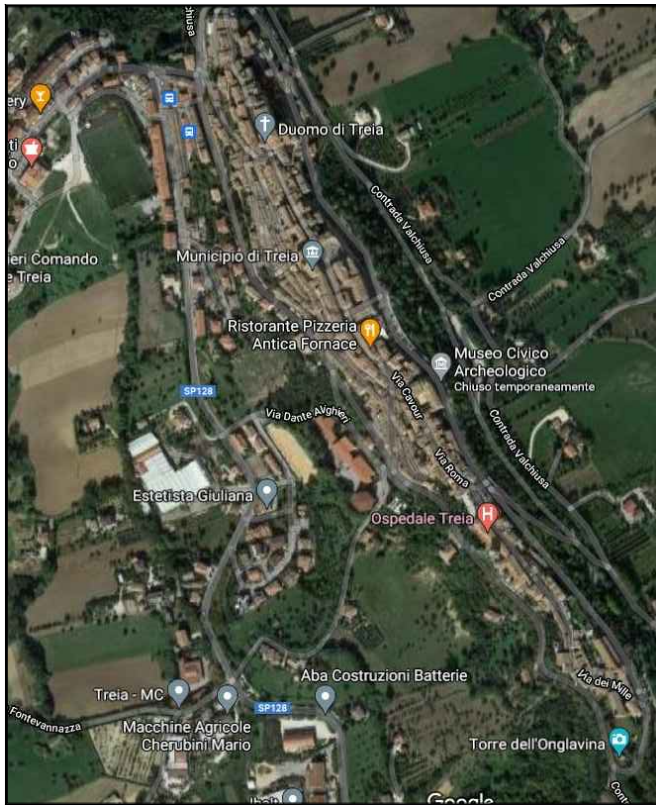




The diagram shows a cross-section of a dam structure. The vertical axis on the left indicates elevations: +8.80m at the top, +3.84m at the crest, and +0.00m at the base. The dam body is divided into three regions: a brick-patterned upstream face, a hatched core, and a brick-patterned downstream face. The downstream face is defined by a slope with a 22° angle from the horizontal. A horizontal line is drawn at the +3.84m elevation. A section line A-A' is indicated by two parallel lines with arrows, passing through the hatched core. Below the main diagram, a detailed view of the toe of the dam shows the intersection of the slope, the horizontal base, and the section line A-A'.

COMUNE DI TREIA Settore VII "Settore Ricostruzione Post Sisma del Patrimonio e del Territorio"				
	PROGETTO DI FATTIBILITÀ TECNICO ECONOMICA	UNITA' PROGETTAZIONE Arch. Michela FRANCIONI Responsabile del Procedimento PROGETTISTI INCARICATI Arch. Michela Francioni Arch. Alessandro Gigli Ing. Domenico Villano Ing. Mauro Braccacini		
TRATTI DI MURA CASTELLANE VIALE DIAZ MURO N.2 	Scala disegno: _____ Data: _____ Luglio 2021 ELABORATO: Progetto di consolidamento e restauro conservativo Viale Diaz -Tratto Mura N.2	Firme dei professionisti TAVOLA N. PDFTE P-03		
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