

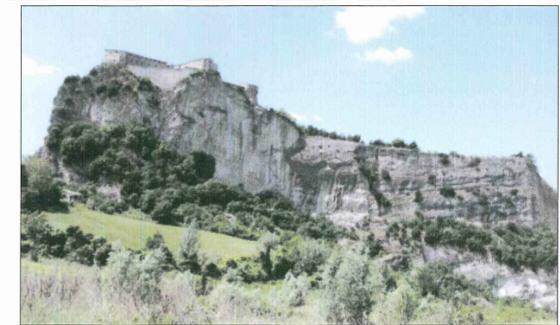
OPERE: Piano nazionale contro il dissesto idrogeologico 2014 - 2020  
INTERVENTI DI MITIGAZIONE DEL RISCHIO IDROGEOLOGICO AL FINE DI FAVORIRE L'ADATTAMENTO AI CAMBIAMENTI CLIMATICI IN ATTUAZIONE DELL'ART. 19, COMMA 6, LETT. A DEL DECRETO LEGISLATIVO N. 30/2013 "PIANO CLIMA"

PROGETTO: 08IR326-G1 - COMPLETAMENTO DEGLI INTERVENTI PER IL CONSOLIDAMENTO DELLA PARETE EST DELLA RUPE DI SAN LEO (RN).

IMPORTO COMPLESSIVO: € 2'000'000,00

# PROGETTO ESECUTIVO

ELABORATO n° 11.2.2  
RILIEVO STATO DI FATTO - SEZIONI GENERALI  
SEZIONI N. 1-16



PROGETTISTI:  
Ing. SANZIO SAMMARINI  
Ing. UMBERTO UGUCCIONI  
Geom. RICCARDO TURA  
Collaboratore alla progettazione: Geom. MAURO CORBELLI

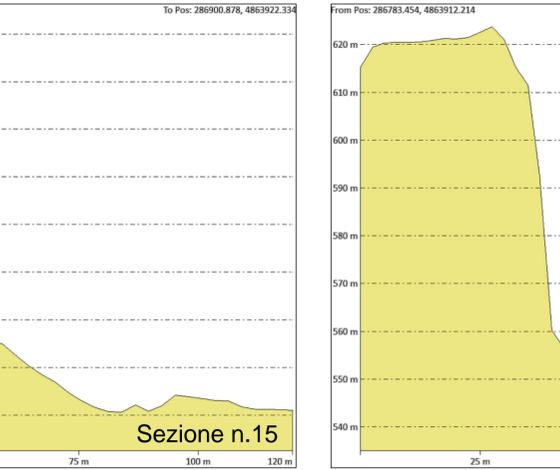
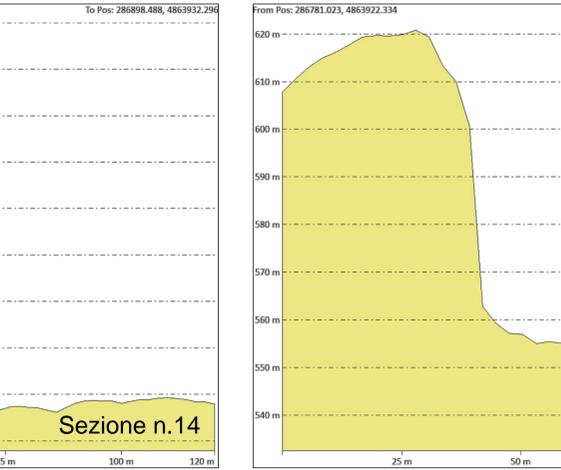
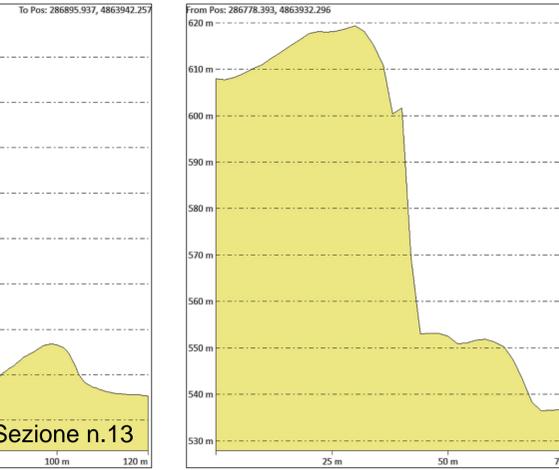
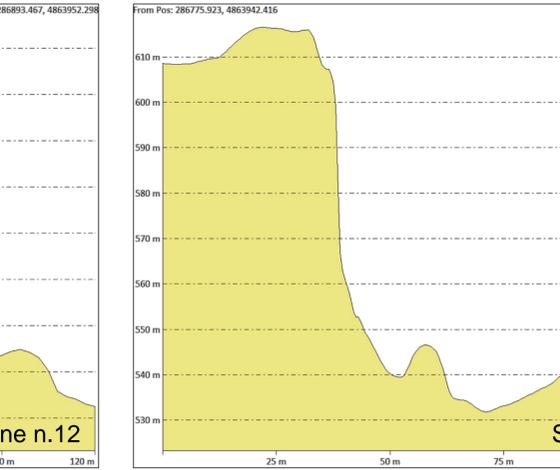
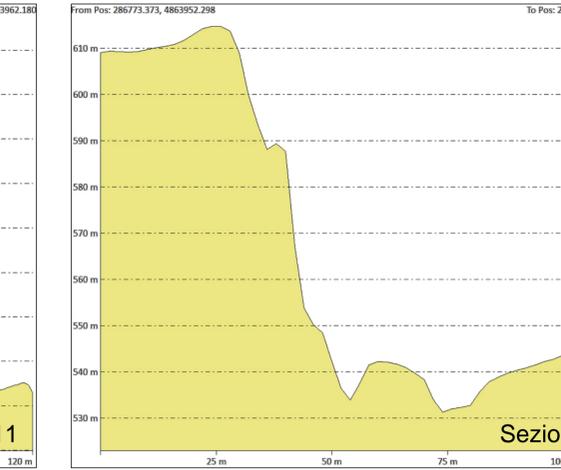
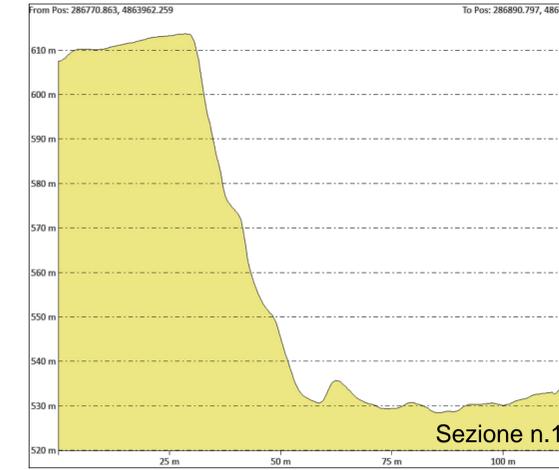
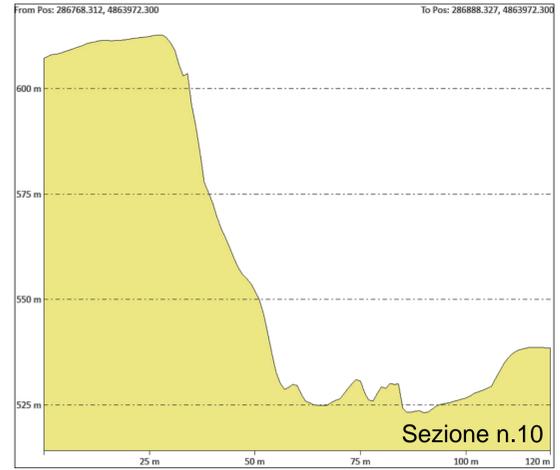
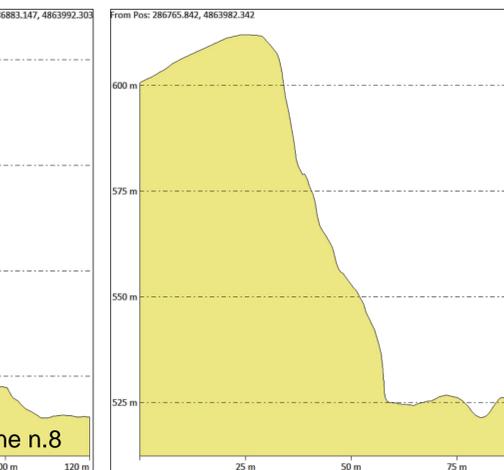
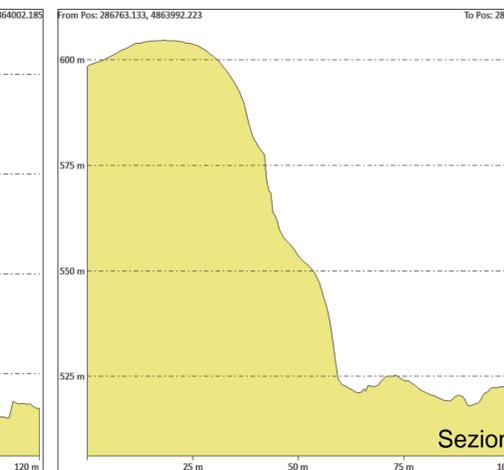
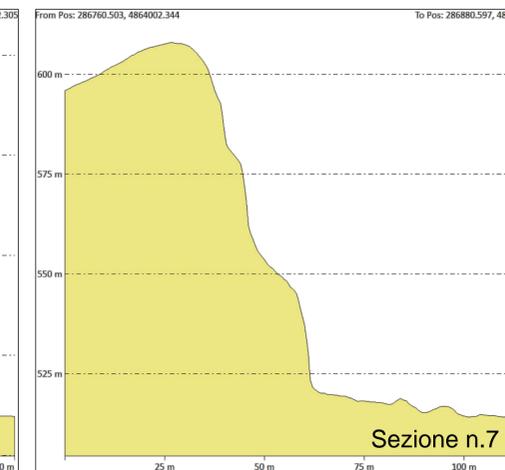
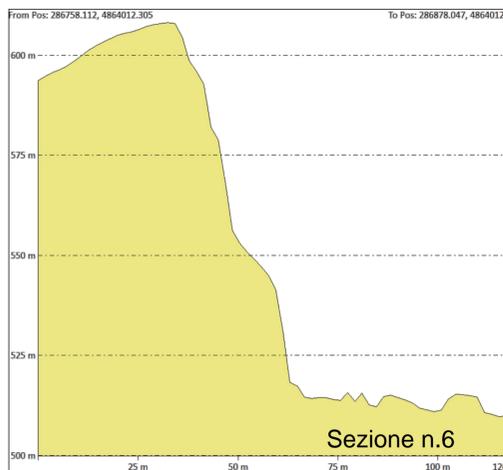
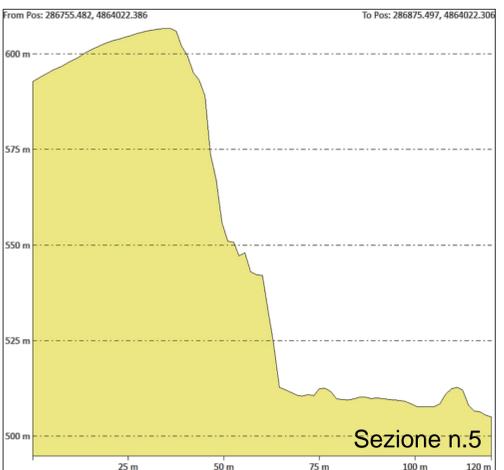
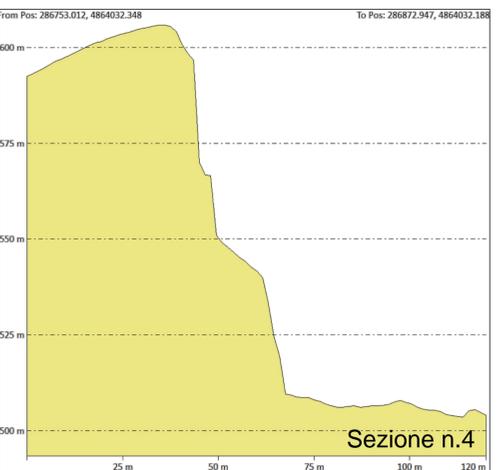
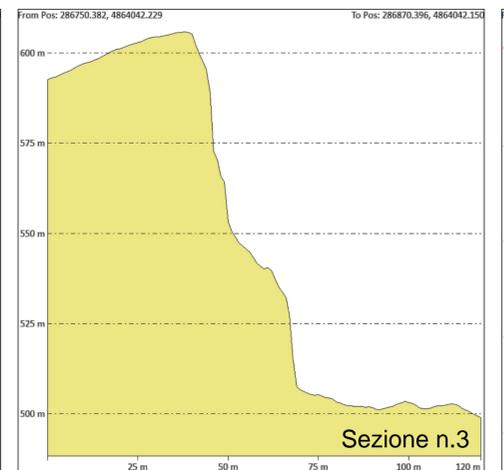
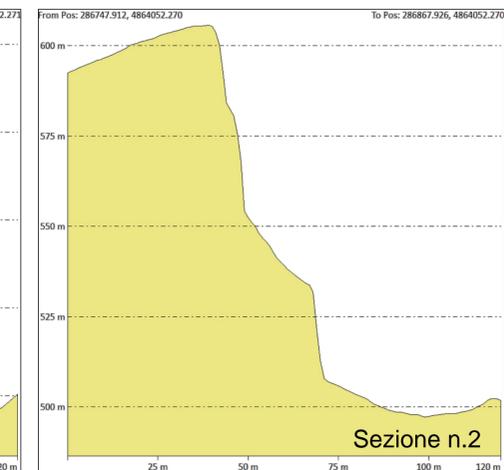
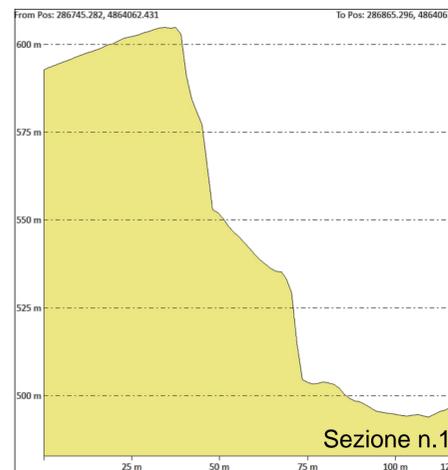
Dott. Geol. CLAUDIO CORRADO LUCENTE  
Dott. CHRISTIAN MOROLLI

CONSULENZA GEOTECNICA: Prof. Ing. Albino Lembo-Fazio

RESPONSABILE DEL PROCEDIMENTO: Ing. MAURO VANNONI

Reg. del \_\_\_\_\_ ANNO NUMERO \_\_\_\_\_  
del \_\_\_\_\_ ANNO NUMERO SUB \_\_\_\_\_  
ad uso interno DP \_\_\_\_\_ Classif. 5685 \_\_\_\_\_ Fasc. 2016 420 \_\_\_\_\_

REV. 16/11/2017



SEZIONI STATO DI FATTO  
SCALA 1:1'000