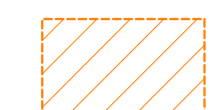




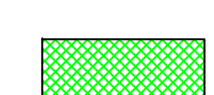



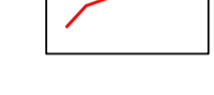
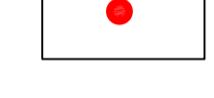
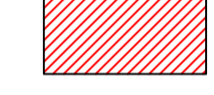

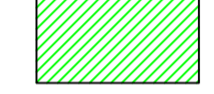
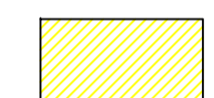
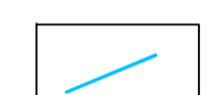
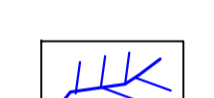



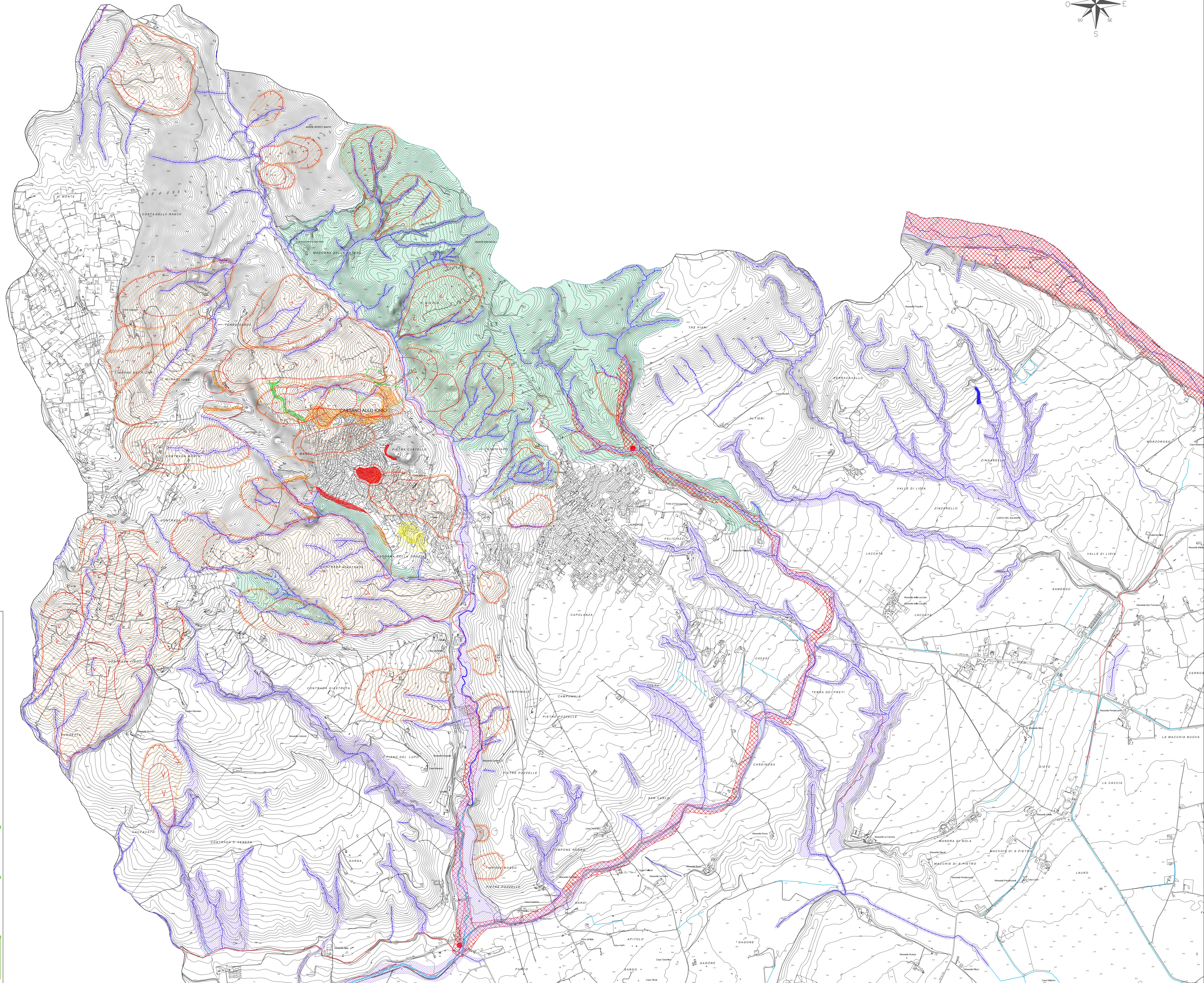
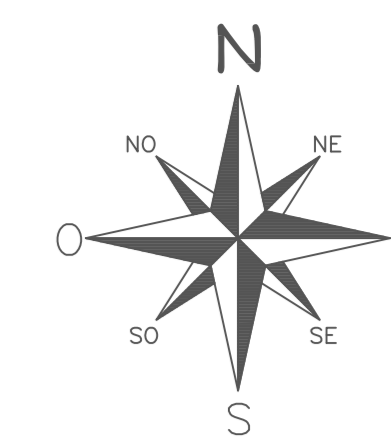


Legenda

-  Area in frana attiva con fascia di rispetto di 10m.
-  Corpo di frana
-  Frane superficiali, creep, aree in erosione
-  Rischio Frana R4
-  Rischio Frana R3
-  Rischio Frana R2
-  Rischio Frana R1
-  Aree di Attenzione
-  Zone di Attenzione
-  Punti di Attenzione
-  Rischio Idraulico R4
-  Rischio Idraulico R3
-  Rischio Idraulico R2
-  Rischio Idraulico R1
-  Canali Artificiali
-  Reticolo Idrografico
-  Aree interessata da intensa erosione
-  Aree interessata da intensa erosione evoluti a zone franose
-  Area di possibile esondazione determinata su analisi geomorfologica
-  Linea di costa 2008



PSA Piano Strutturale Associato della **Comunità**



UFFICIO UNICO DEL PIANO
ARCH. TIZIANA MONTERA

UNICAL DIPITER
PROF. FRANCESCO ROSSI (Prato nat. 2015)
PROF. PAOLA CANNARVO (pa ottobre 2015)

SSG

SCALA
1:10.000

TAV.2.1 - CASSANO

CARTA GEOMORFOLOGICA

GEOL. OG.
Dir. Coef. Benvenuto Tomasi (Capogruppo)
Dir. Coef. Battistini Carlo
Dir. Coef. Fiamingo Aldo
Dir. Coef. Chiappini Carlo
Dir. Coef. Carrara Nicola

P.P.V.
GRUPPO SURBU
Prof. Arch. Stefano Scagnolini (Capogruppo)
GRUPPO AGRO
Agricoltura s.r.l. (Capogruppo)
SIT
Arch. Enrica Oliveri
SCT
Liliana

TAVOLA ADOTTATO APPROVATO

2.1

REV. 04/2017