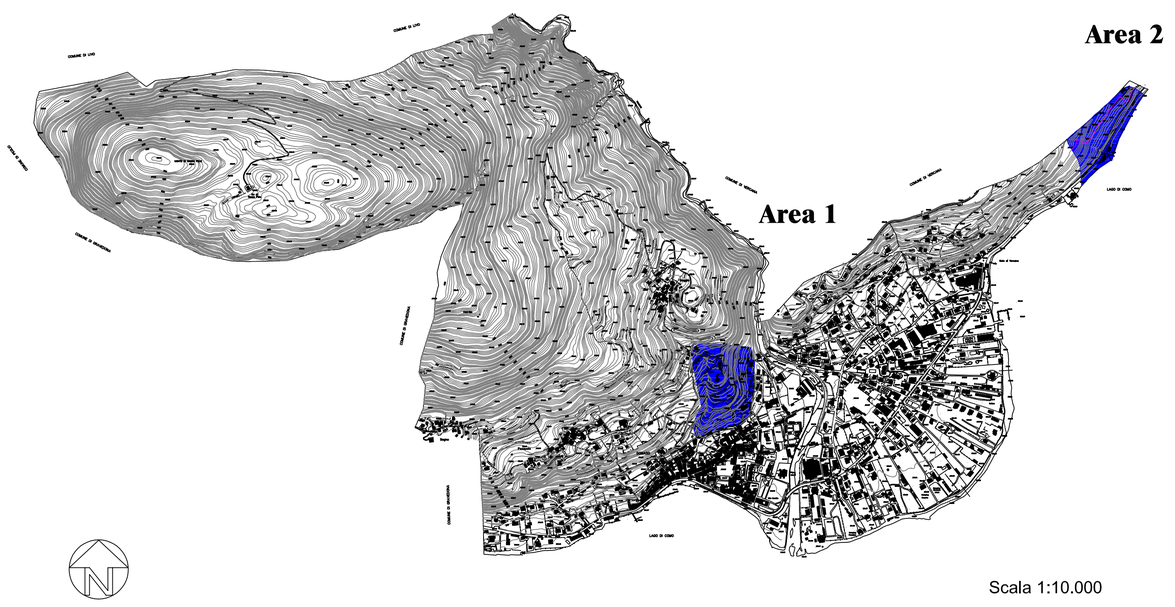
Ubicazione aree

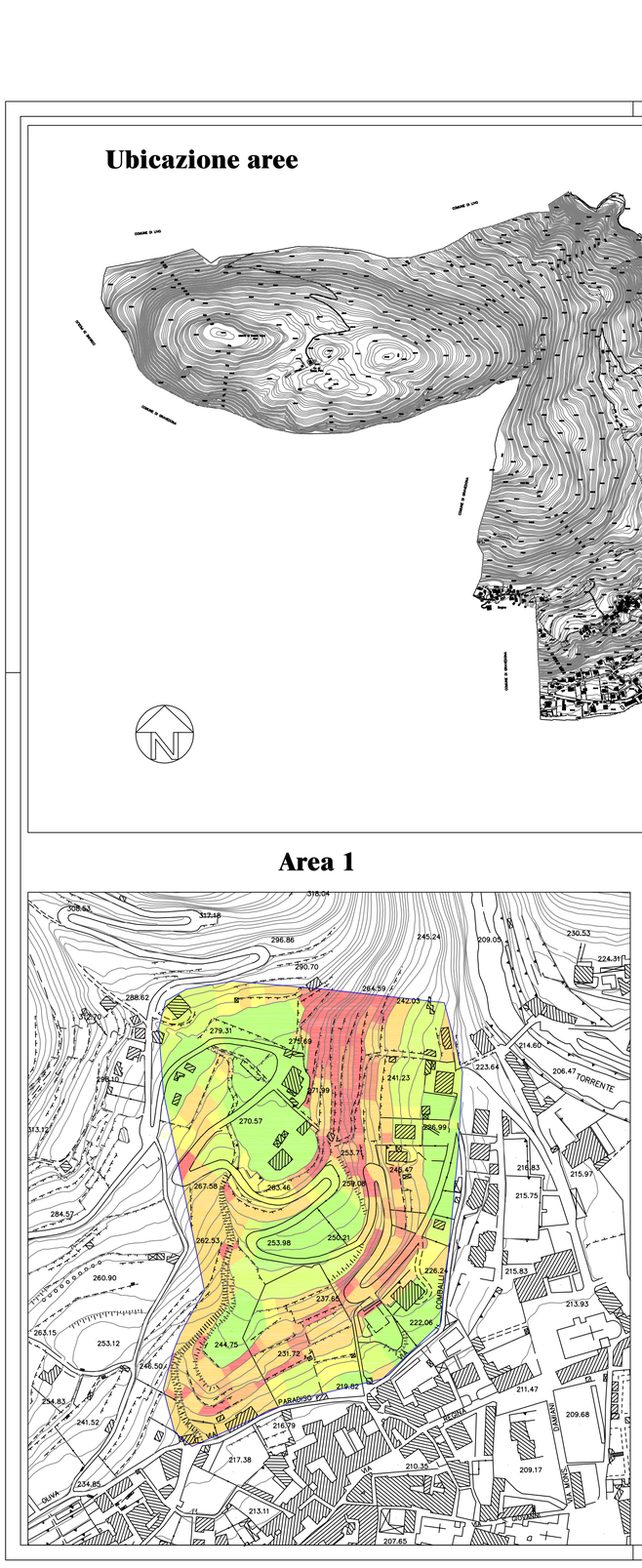


Scala 1:10.000

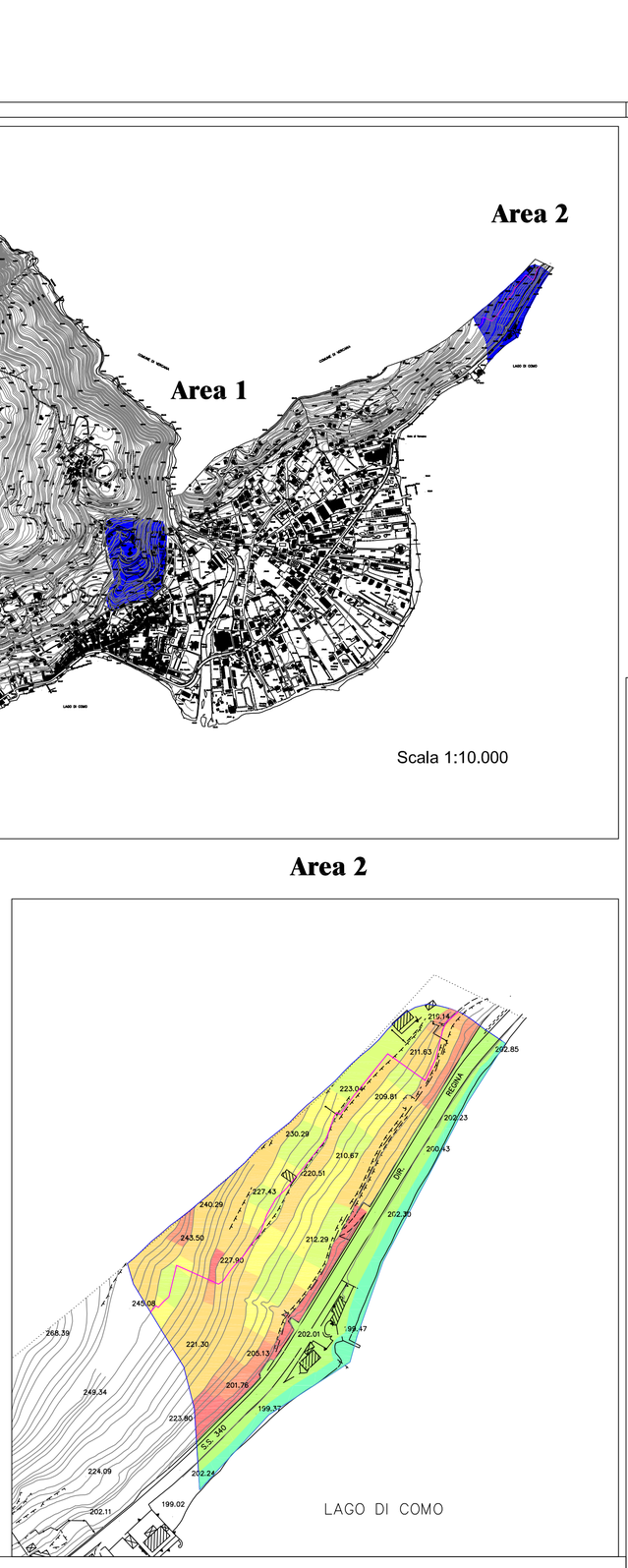
LEGENDA

- **Zona 1**: pendenza <20% γ=1850-2050 kg/mc; ϕ=27°
- **Zona 2**: pendenza <20% γ=1900-2100 kg/mc; c=0.2 kg/cmq; ϕ=36°
- **Zona 3**: pendenza 20-30% γ=1900-2100 kg/mc; c=0.2 kg/cmq; ϕ=36°
- **Zona 4**: pendenza 30-35% γ=1900-2100 kg/mc; c=0.2 kg/cmq; ϕ=36°
- **Zona 5**: pendenza 35-50% γ=1900-2100 kg/mc; c=0.2 kg/cmq; ϕ=36°
- **Zona 6**: pendenza 50-55% γ=1900-2100 kg/mc; c=0.2 kg/cmq; ϕ=36°
- **Zona 7**: pendenza 55-65% γ=1900-2100 kg/mc; c=0.2 kg/cmq; ϕ=36°
- **Zona 8**: pendenza >65% γ=1900-2100 kg/mc; c=0.2 kg/cmq; ϕ=36°
- Limiti aree
- Confine comunale

Area 1



Area 2



RegioneLombardia

PIANO DI GOVERNO DEL TERRITORIO

COMUNE DI DOMASO

PROVINCIA DI COMO

Analisi delle aree in dissesto (ambiti Fq del P.A.I.)

CARTA DELLE AREE OMOGENEE

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DATA:	SCALA:	ALL.:	TAV.:
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