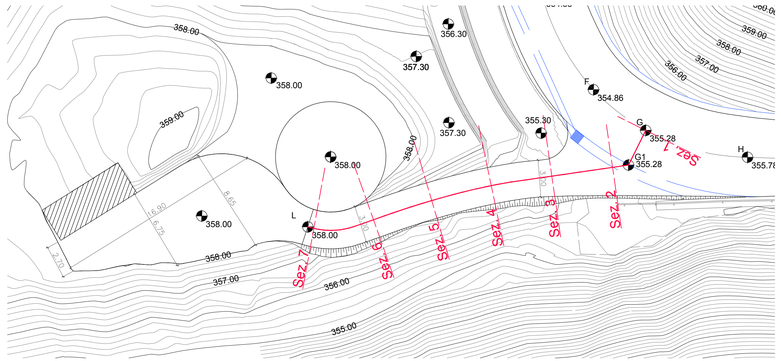
REGIONE LIGURIA
Provincia di Savona
COMUNE DI QUILIANO - COMUNE DI SAVONA



PROGETTISTI		PROPONENTE
STRUTTURE	**Ing. BONINO Ingrid** Via A.Diaz 1 - 17047 Vado ligure (SV) c.f. BNNNRD74C63I480S - p. IVA 01319220099 tel. 339.3373268 - email ingridbonino@libero.it	**LA FATTORIA DEL VENTO S.r.l.** Via Gramsci 38 r - 17100 Savona - c.f. 01456080090 - REA 147779 - tel. 019 821335 - PEC lafattoriadelvento@pec.it SIRITO Fabrizio amministratore delegato
TOPOG./ARCH.	**Geom. LUCON Stefano** Via Madonna della neve 6 - 17047 Quiliano (SV) c.f. LCNSFN70P29I480J - p. IVA 01099260091 tel. 393.9678644 - email lucon.stefano@gmail.com	
ELETTRICO	**Ing. MASSA Enrico** Via Nazario Sauro 4/5A - 17100 Savona (SV) - c.f. MSSNRC73E09D969Q - p. IVA 00283290049 tel. 328.4503069 - email enrico.massa@tecgeo.net	
ARCHITETTURA	**Arch. MORAS Alberto** Via Quarda Sup. 4/5 - 17100 Savona (SV) c.f. MRS LRT 72L07 I480V - p. IVA 01257250090 tel. 347.2324222 - email alb.moras@awn.it	
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AMBIENTE	**Dott. For. Andrea Sambado** Via Scatti 7/7 - 17100 Savona (SV) c.f. SMBNDR84A17I480Z - p. IVA 01666630098 tel. 349.0721869 - email a.sambado@gmail.com	

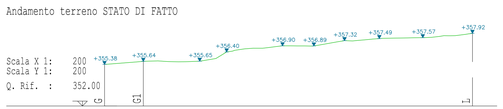
ELABORATO							**SISTEMAZIONE FINALE** **caratteristiche dimensionali, profili e sezioni strada pubblica definitiva**	
revisione					data		emissione	scala
0	1	2	3	4	15 novembre 2021		PRIMA EMISSIONE	**1: 200**

PLANIMETRIA - scala 1:200

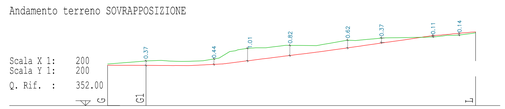


PROFILI LONGITUDINALI - scala 1:200

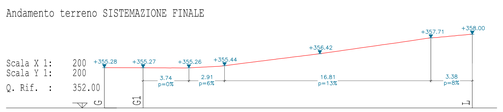
Andamento terreno STATO DI FATTO



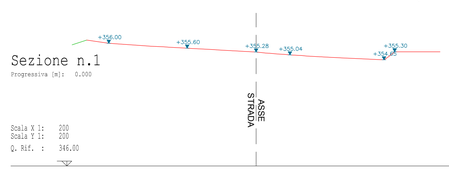
Andamento terreno SOVRAPPOSIZIONE

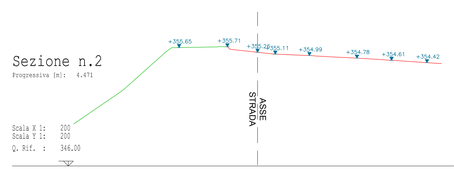


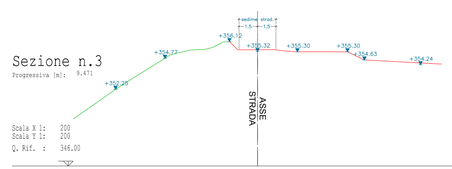
Andamento terreno SISTEMAZIONE FINALE



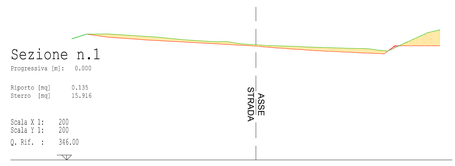
SEZIONI TRASVERSALI - SISTEMAZIONE FINALE - scala 1:200 (in rosso l'andamento del terreno a progetto - in verde lo stato di fatto)

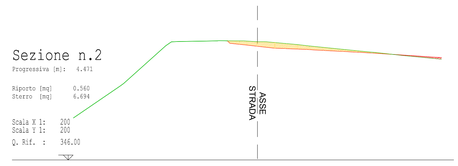


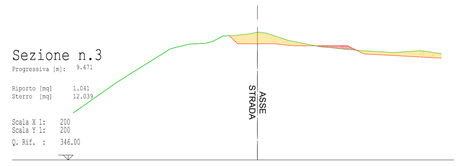




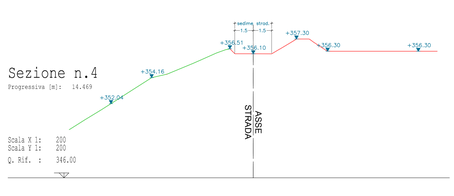
SEZIONI TRASVERSALI - Confronto SISTEMAZIONE FINALE su STATO DI FATTO - scala 1:200 (in rosso l'andamento del terreno a progetto - in verde lo stato di fatto)

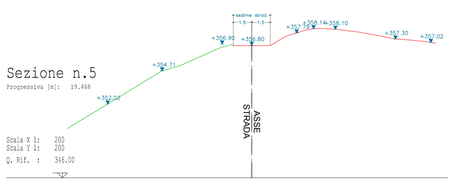


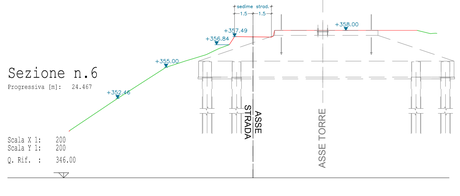


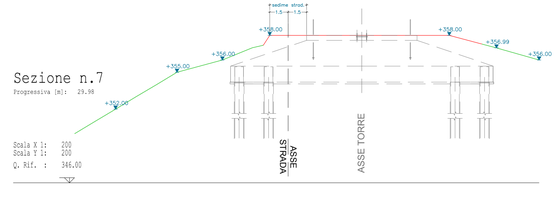


SEZIONI TRASVERSALI - SISTEMAZIONE FINALE - scala 1:200 (in rosso l'andamento del terreno a progetto - in verde lo stato di fatto)









SEZIONI TRASVERSALI - Confronto SISTEMAZIONE FINALE su STATO DI FATTO - scala 1:200 (in rosso l'andamento del terreno a progetto - in verde lo stato di fatto)

