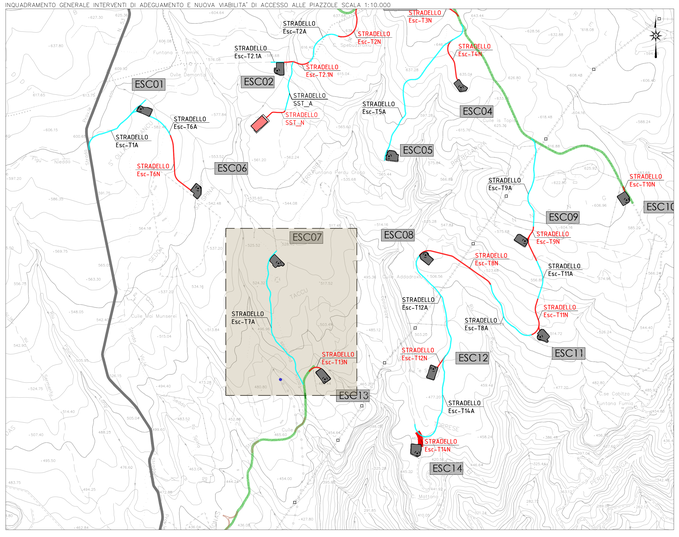
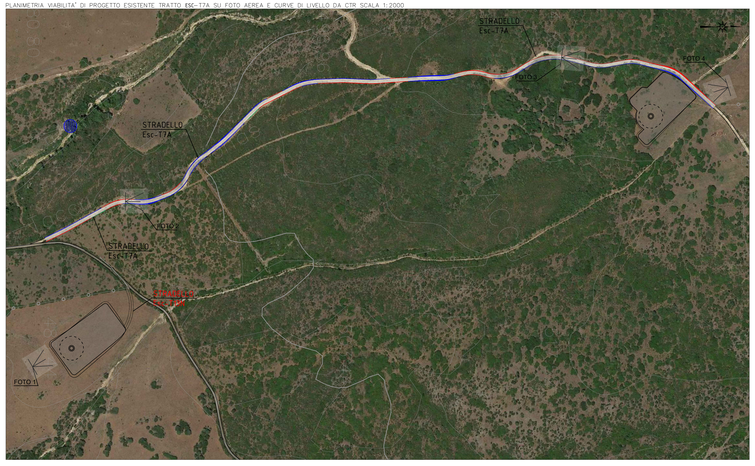
INQUADRAMENTO GENERALE INTERVENTI DI ADEGUAMENTO E NUOVA VIABILITA' DI ACCESSO ALLE PIAZZOLE SCALA 1:10.000

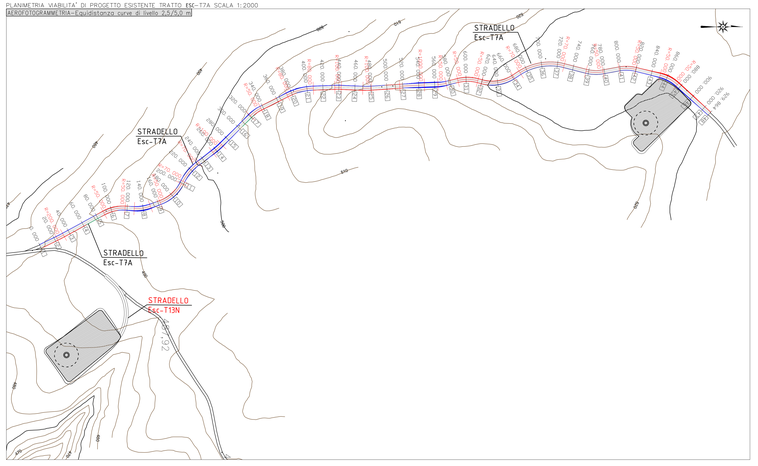


PLANIMETRIA VIABILITA' DI PROGETTO ESISTENTE TRATTO ESC-T7A SU FOTO AEREA E CURVE DI LIVELLO DA CTR SCALA 1:2000

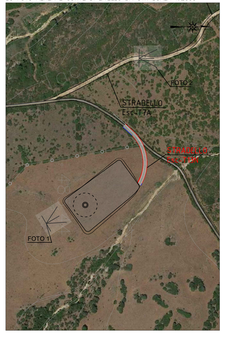


PLANIMETRIA VIABILITA' DI PROGETTO ESISTENTE TRATTO ESC-T7A SCALA 1:2000

AEROFOTOGRAMMETRIA=Equidistanza curve di livello 2,5/5,0 m

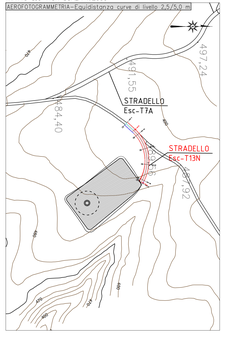


PLANIMETRIA VIABILITA' DI PROGETTO NUOVA TRATTO ESC-T13N SU FOTO AEREA E CURVE DI LIVELLO DA CTR SCALA 1:2000



PLANIMETRIA VIABILITA' DI PROGETTO NUOVA TRATTO ESC-T13N SCALA 1:2000

AEROFOTOGRAMMETRIA=Equidistanza curve di livello 2,5/5,0 m



PROFILO ALTIMETRICO ESC-T13N

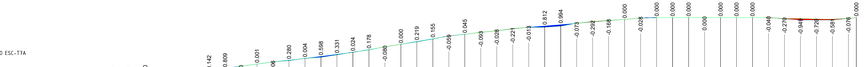
SCALA QUOTE 1:1000
SCALA DISTANZE 1:2000

QT. RIF. 436.50

NUMERO SEZIONI	1	2	3	4	56
DISTANZE PARZIALI		20.00	20.00	20.00	20.00
DISTANZE PROGRESSIVE	0.00	20.00	40.00	60.00	1220.00
QUOTE TERRENO	488.80	488.07	488.97	488.16	496.20
QUOTE PROGETTO	488.80	488.00	488.91	488.16	496.20
DIFFERENZA DI QUOTA	0.00	-0.07	-0.06	-0.02	0.00
LIVELLETTE PENDENZA		i = -0.01029		i = -0.03963	

i = -0.11525

PROFILO ALTIMETRICO ESC-T7A



SCALA QUOTE 1:1000
SCALA DISTANZE 1:2000

QT. RIF. 454.500

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