CITTA' DI VELLETRI

CITTA' METROPOLITANA DI ROMA CAPITALE

PROGETTO DI FATTIBILITA' TECNICA ED ECONOMICA

INTERVENTI DI MESSA IN SICUREZZA TRATTO STRADA PAGANICO

"*RILIEVO E PROGETTO*"

PROGETTISTA : ARCH. DAMIANO MAURIZIO SOLLAMI
COLLABORATORI INTERNI :
GEOM. DANIELA FORMICONI
RAG. EMANUELA MARIANI

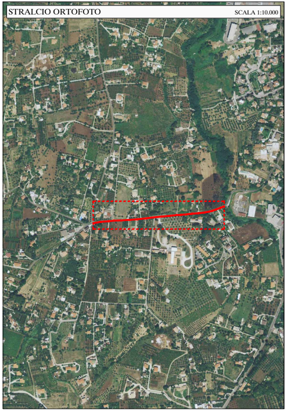
COLLABORATORI VELLETRI SERVIZI S.P.A. :
ARCH. AGOSTINO LAZZARI
GEOM. PIER LUIGI CONCIATORI

TAV. UNICA

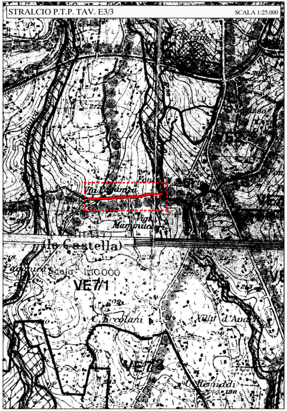
SC. VARIE

Giugno 2016

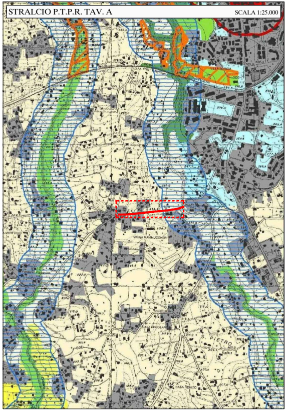
STRALCIO ORTOFOTO — SCALA 1:10.000



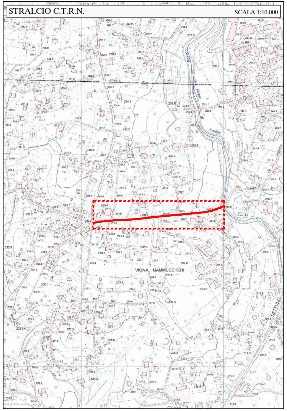
STRALCIO P.T.P. TAV. E3/3 — SCALA 1:25.000


Via Paganico
Vigna Mammucheri
(lo Castella)
Scala 1:10.000
VE7/1
C. Ercolani
Valli d'Ariccia
VE7/3
C. Remiddi

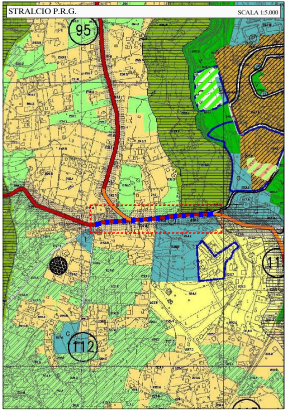
STRALCIO P.T.P.R. TAV. A — SCALA 1:25.000


VIGNA MAMMUCCHERI
CASA ERCOLANI

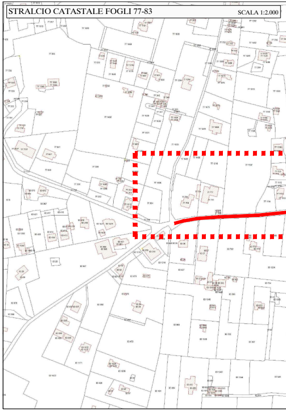
STRALCIO C.T.R.N. — SCALA 1:10.000


Fosso di Farina
VIGNA MAMMUCCHERI
NETTUNO

STRALCIO P.R.G. — SCALA 1:5.000

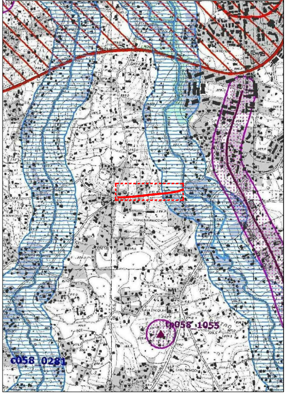


STRALCIO CATASTALE FOGLI 77-83 — SCALA 1:2.000



STRALCIO P.T.P.R. TAV. B

SCALA 1:25.000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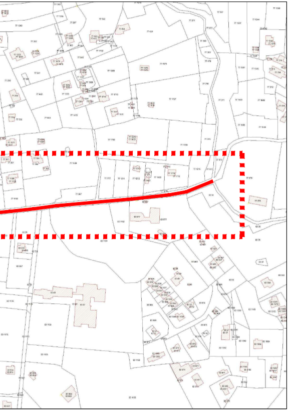
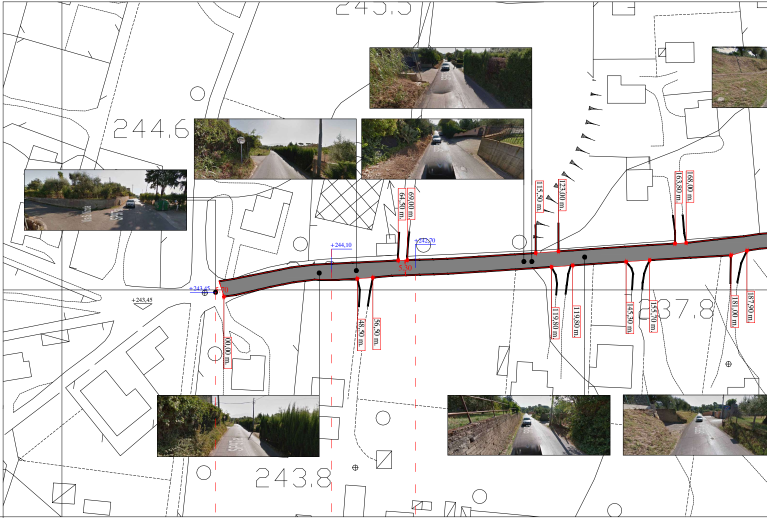
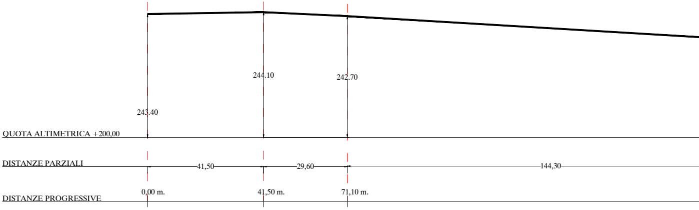
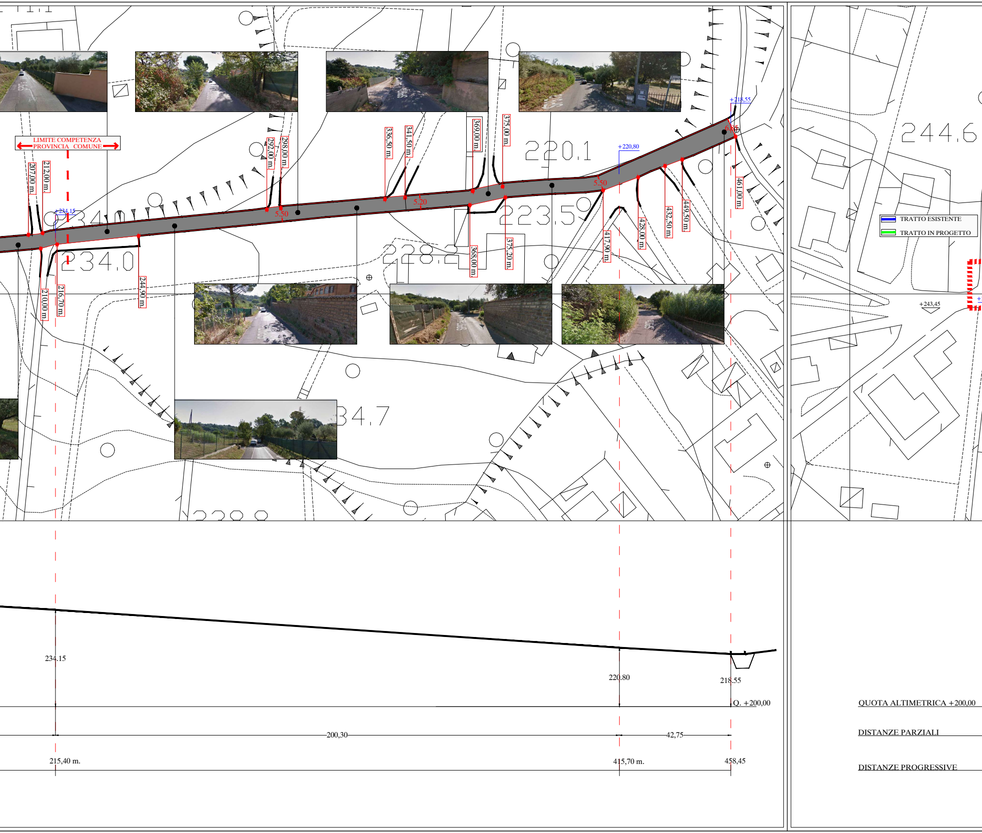
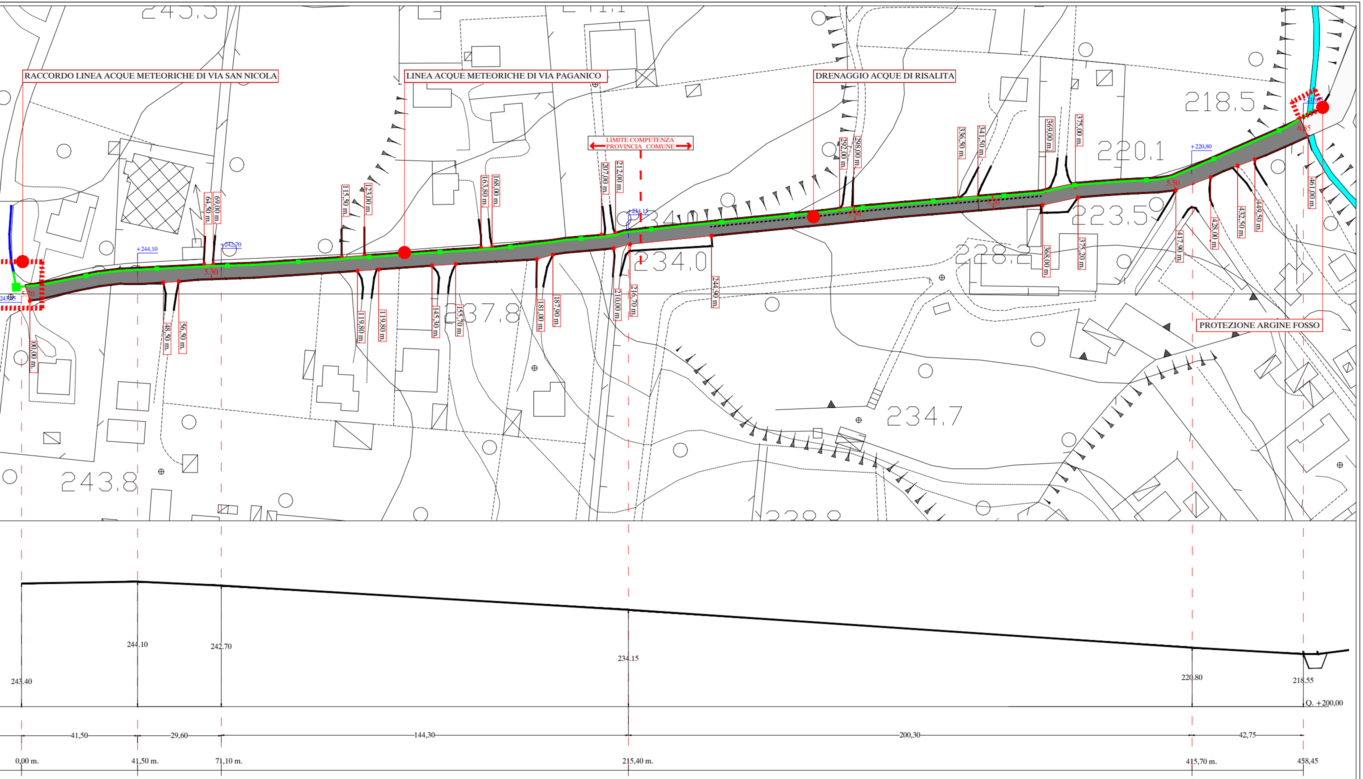



244.6
243.8
237.8
+244,10
+242,70
+243,45
+243,45
5,30
0,00 m.
48,50 m.
56,50 m.
64,50 m.
69,00 m.
115,50 m.
123,00 m.
119,80 m.
119,80 m.
145,30 m.
155,70 m.
163,80 m.
168,00 m.
181,00 m.
187,90 m.
Via Sabotino
SP216


243.40
244.10
242.70
QUOTA ALTIMETRICA +200,00
DISTANZE PARZIALI
41,50
29,60
144,30
DISTANZE PROGRESSIVE
0,00 m.
41,50 m.
71,10 m.


LIMITE COMPETENZA
PROVINCIA COMUNE
207,00 m.
212,00 m.
210,00 m.
216,70 m.
244,90 m.
+234,15
234.0
292,00 m.
298,00 m.
5.50
336,50 m.
341,50 m.
5.20
369,00 m.
375,00 m.
368,00 m.
375,20 m.
220.1
223.5
228.2
+220,80
5.50
417,90 m.
428,00 m.
432,50 m.
449,50 m.
+218,55
6.50
461,00 m.
244.6
+243,45
TRATTO ESISTENTE
TRATTO IN PROGETTO
34.7
234.15
220.80
218.55
Q. +200,00
200,30
42,75
215,40 m.
415,70 m.
458,45
QUOTA ALTIMETRICA +200,00
DISTANZE PARZIALI
DISTANZE PROGRESSIVE


RACCORDO LINEA ACQUE METEORICHE DI VIA SAN NICOLA
LINEA ACQUE METEORICHE DI VIA PAGANICO
DRENAGGIO ACQUE DI RISALITA
LIMITE COMPETENZA
PROVINCIA COMUNE
PROTEZIONE ARGINE FOSSO
243.8
237.8
234.0
234.7
228.2
223.5
220.1
218.5
243,45
+244,10
+242,70
+234,15
+220,80
+218,55
5.70
5.30
5.20
5.50
6.85
00,00 m.
48,50 m.
56,50 m.
64,50 m.
69,00 m.
115,50 m.
123,00 m.
119,80 m.
119,80 m.
145,30 m.
155,70 m.
163,80 m.
168,00 m.
181,00 m.
187,90 m.
207,00 m.
212,00 m.
210,00 m.
216,70 m.
244,90 m.
292,00 m.
298,00 m.
336,50 m.
341,50 m.
369,00 m.
375,00 m.
368,00 m.
375,20 m.
417,90 m.
428,00 m.
432,50 m.
449,50 m.
461,00 m.
243.40
244.10
242.70
234.15
220.80
218.55
Q. +200,00
41,50
29,60
144,30
200,30
42,75
0,00 m.
41,50 m.
71,10 m.
215,40 m.
415,70 m.
458,45