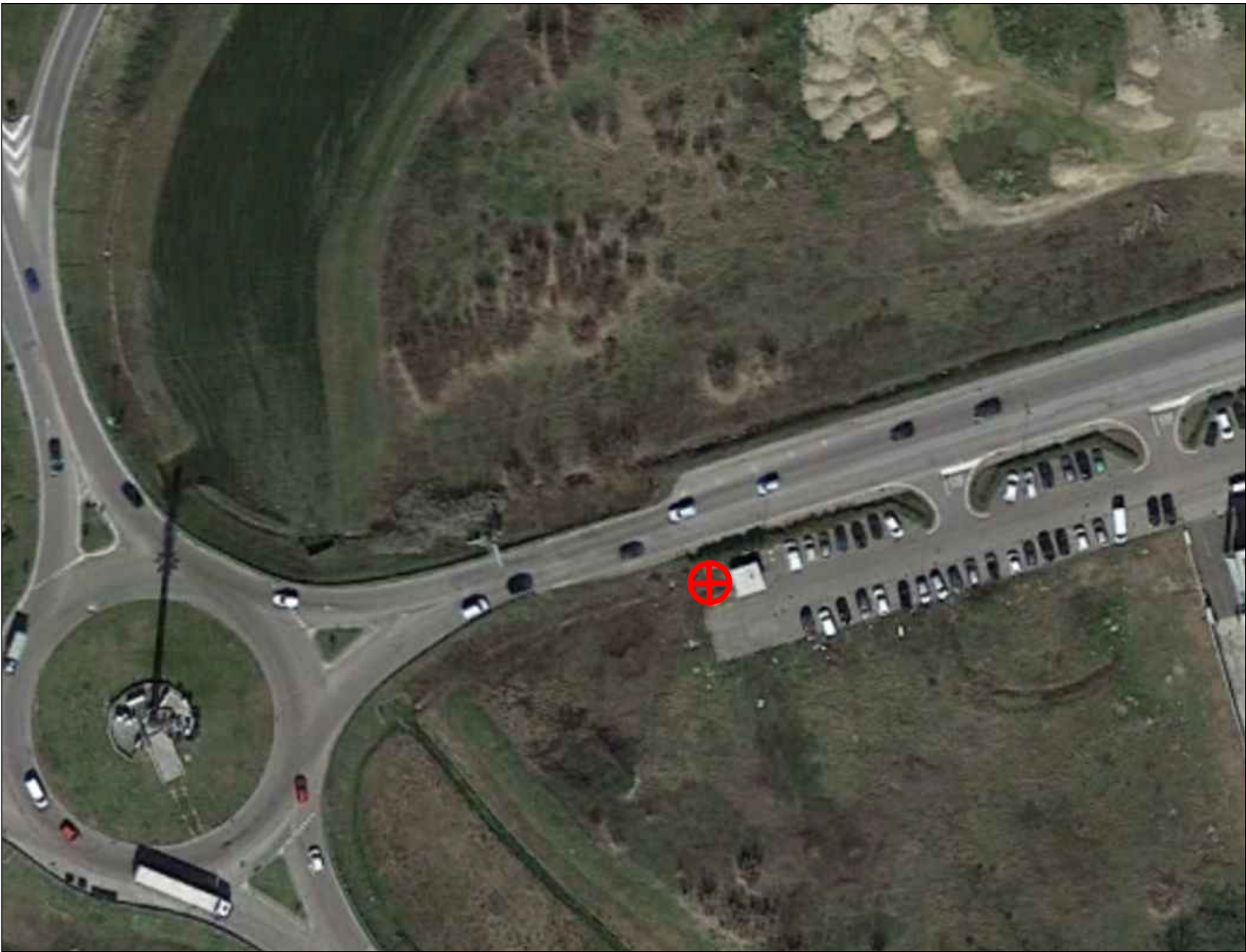


AREA DI INTERESSE
Scala 1:1000



CARTOGRAFIA STRADALE
Scala 1:5000



ESTRATTO CATASTALE FOGLIO 28 MAPPALE 809 ed
AREA CABINATO di 30m²
Scala 1:2000

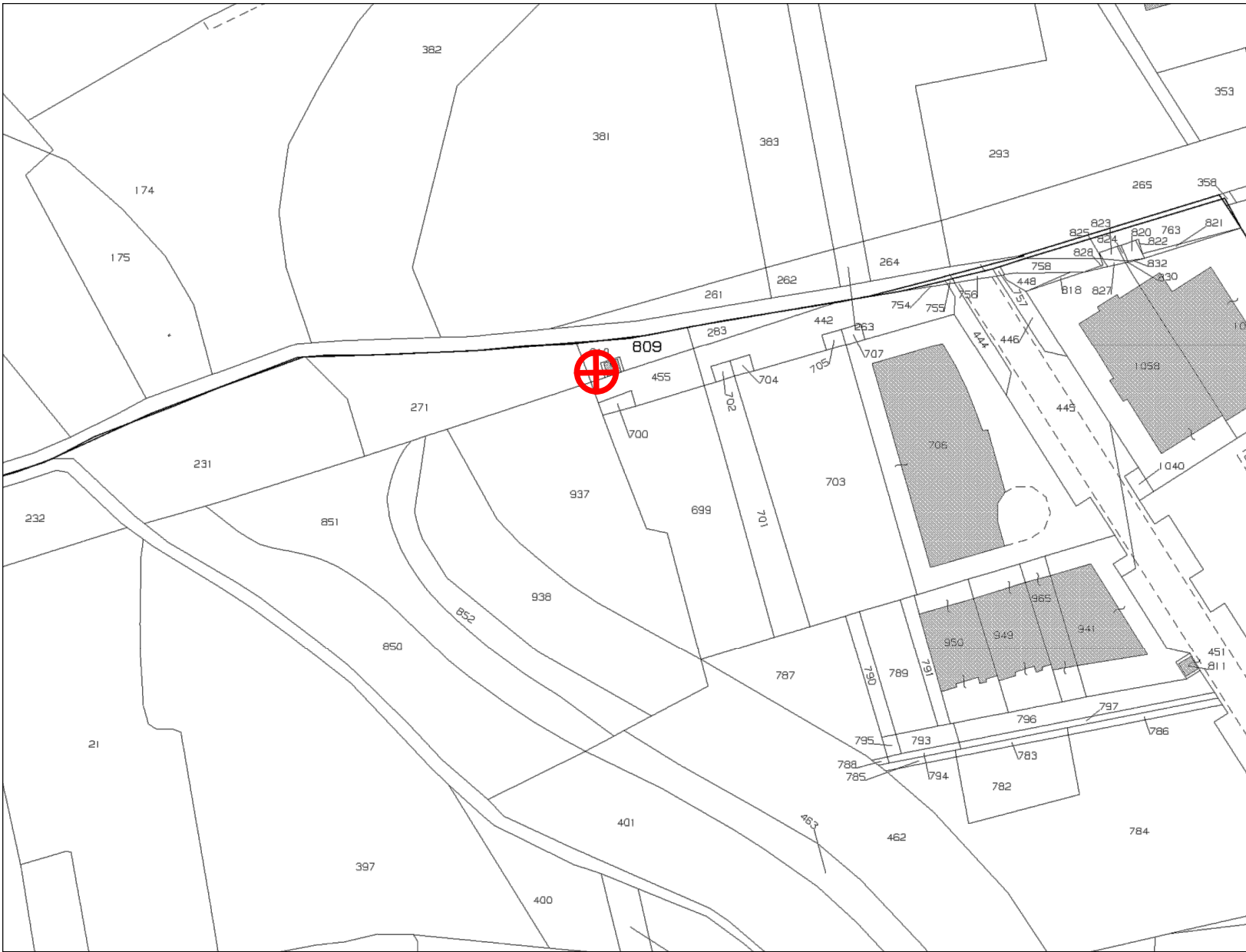
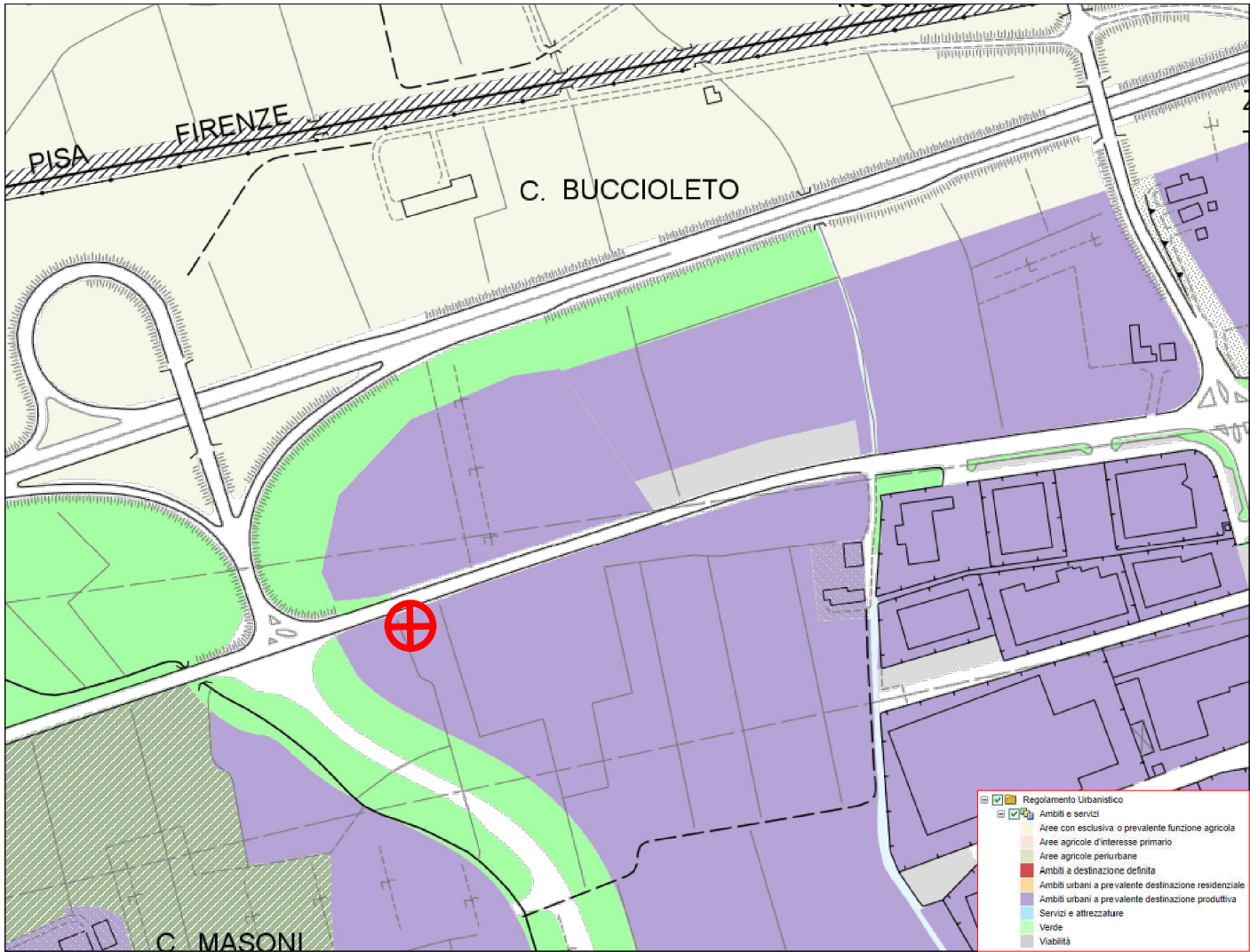


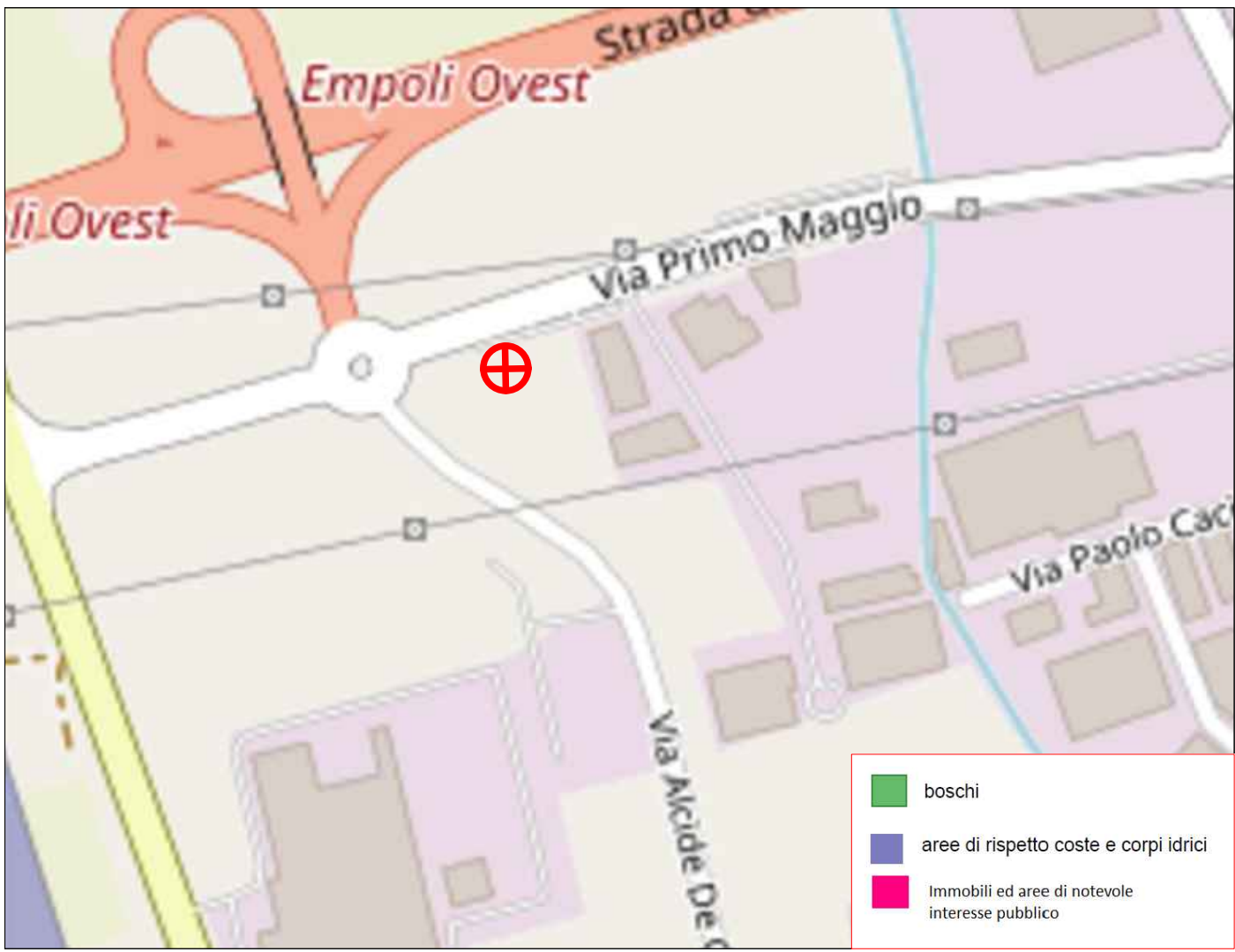
FOTO DI DETTAGLIO



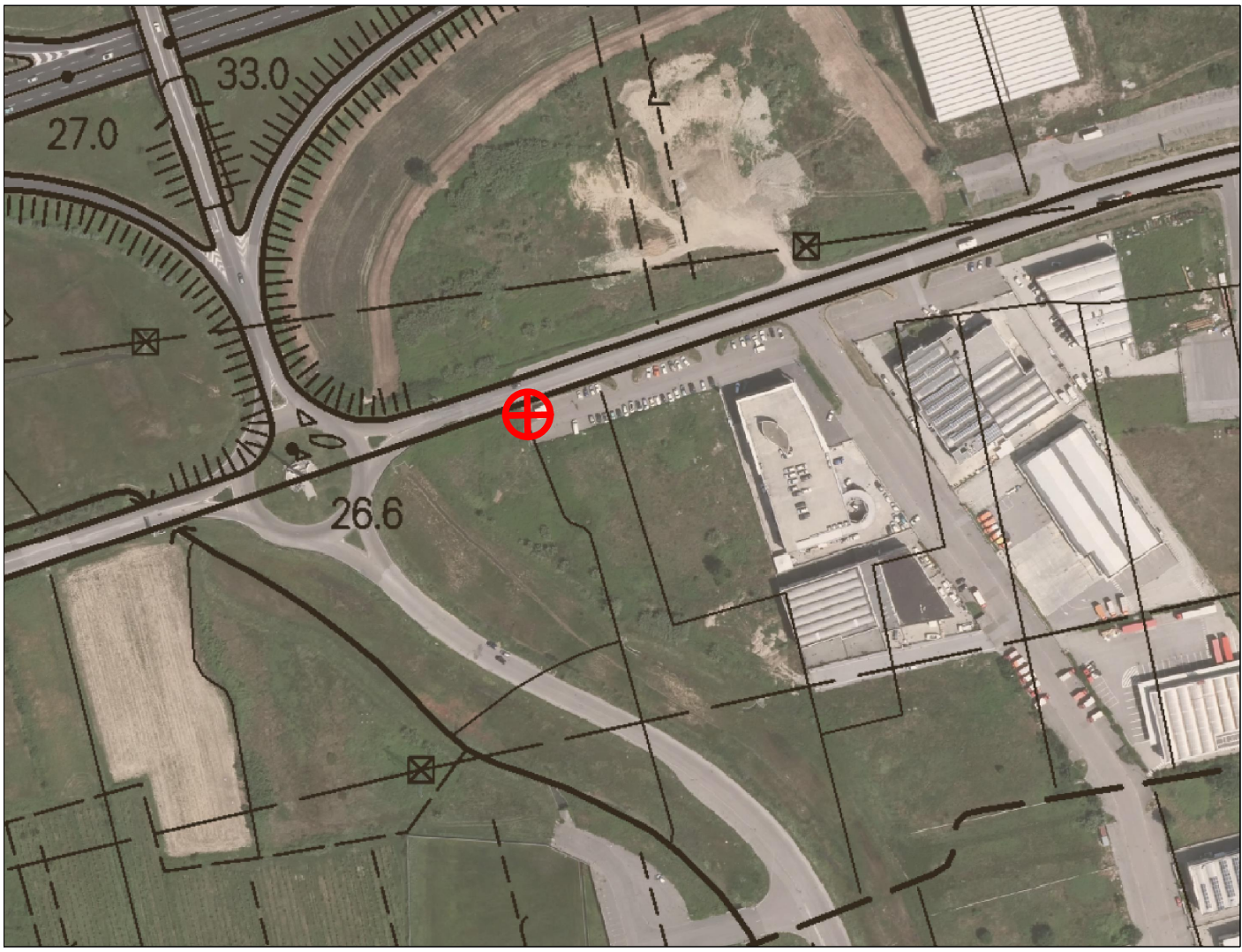
PIANO STRUTTURALE - USO DEL SUOLO: Ambiti
urbani a prevalente destinazione produttiva - Scala
1:20000



CARTOGRAFIA SITAP BENI CULTURALI D.lgs
42/2004 Scala 1:5000 - Zona non vincolata



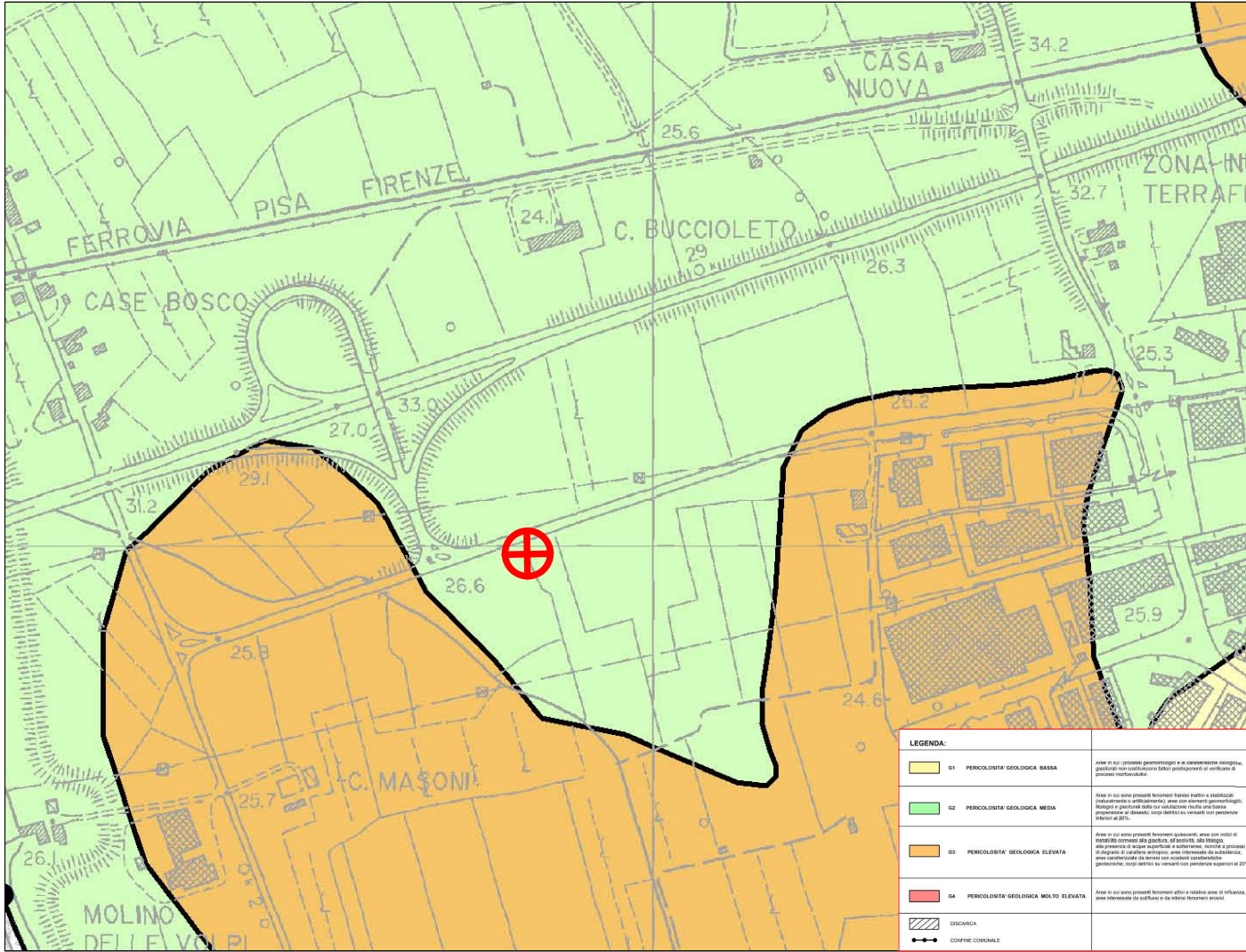
PIANO STRUTTURALE - TERRITORIALE E
PAESAGGISTICO - Zona non vincolata - Scala 1:2000



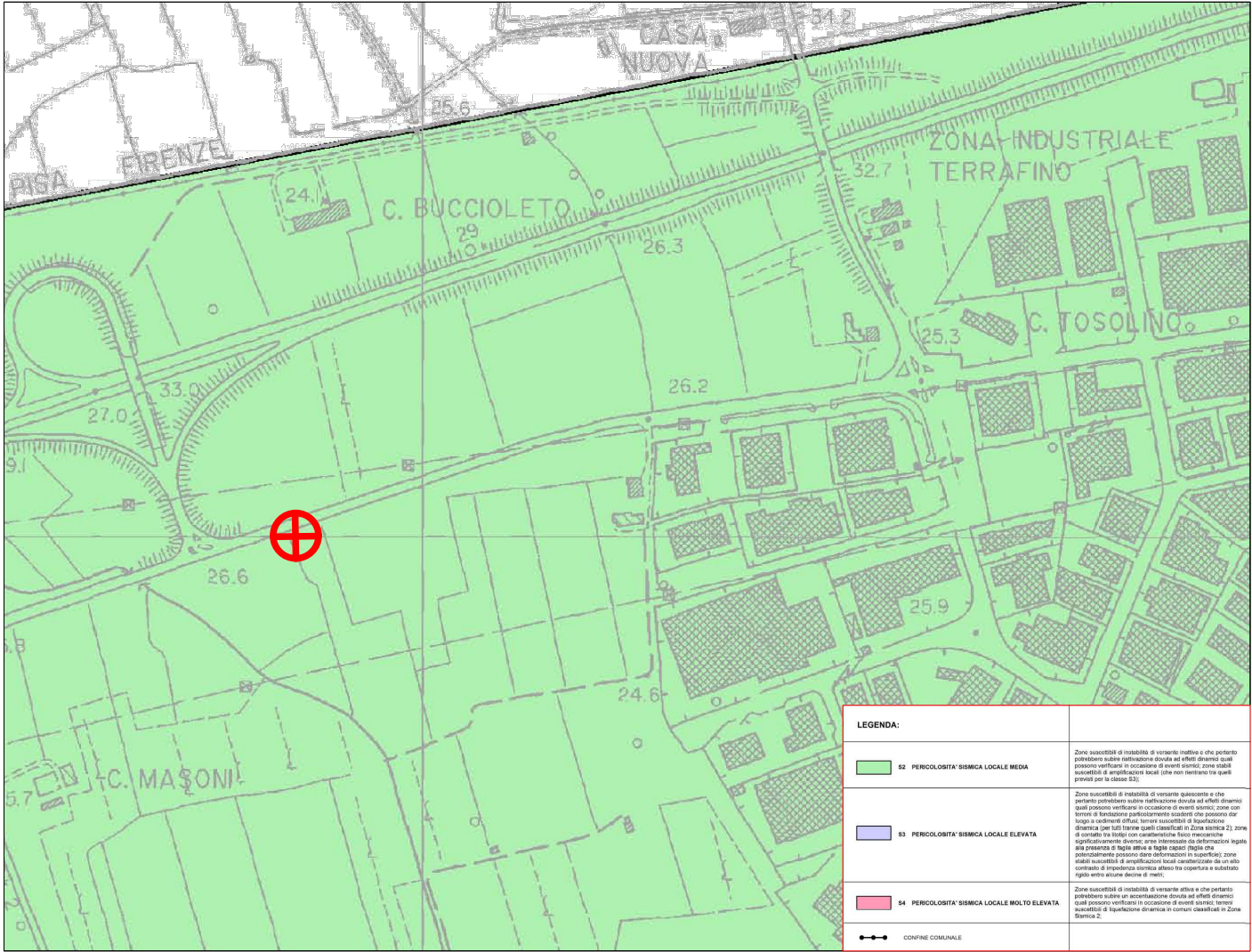
SITA Regione Toscana - Rischio Idrogeologico -- Zona Non
Vincolata - Scala 1:2000



Piano Strutturale - Carta della Pericolosità Geologica - G2
Pericolosità Geologica media - Scala 1:2000



Piano Strutturale - Carta della Pericolosità Sismica - S2
Pericolosità sismica locale media - Scala 1:5000



INVITALIA
Infratel Italia SpA

POSA IN OPERA DI UNO SHELTER
PER STAZIONE PCN FIBRA OTTICA

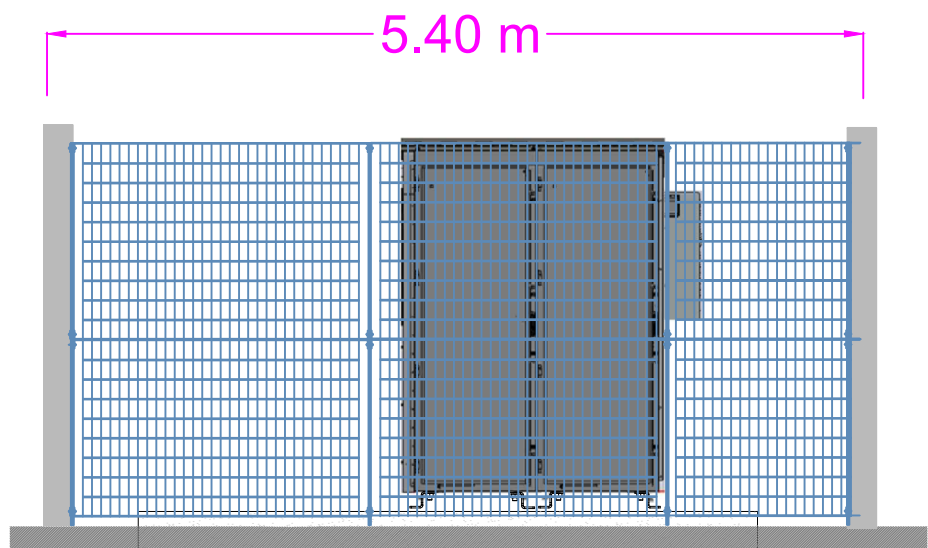
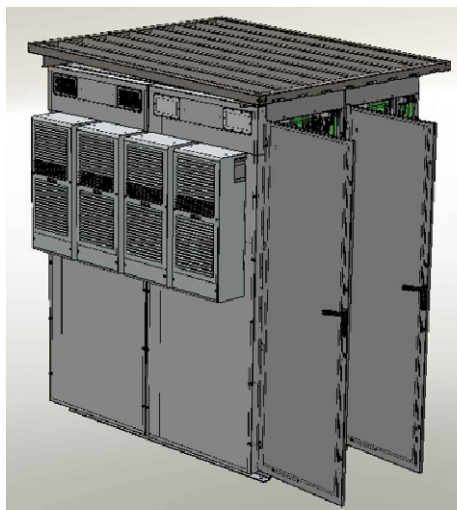
COMMITTENTE
INVITALIA
Infratel Italia SpA
VIALE AMERICA 201 - 00144 - ROMA

APPALTATORE
open fiber RESPONSABILE OPERATIONS: DOTT. ING. STEFANO PAGGI

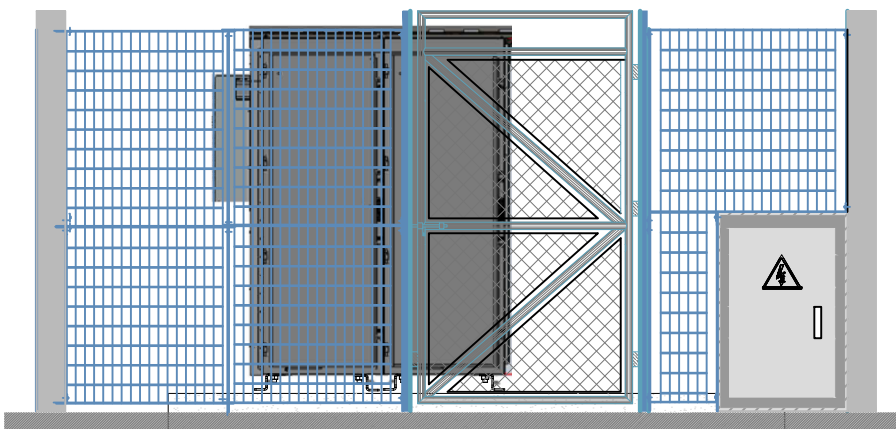
PROGETTISTA
ITALTEL

ELABORATO		FORMATO	A1
COMUNE DI EMPOLI INQUADRAMENTO CARTOGRAFICO E FOTO		REDATTO	
		VERIFICATO	
		APPROVATO	
		DATA	02/2019
		SCALA	Codice Progetto TOI2EMPOLI000000
		NOME FILE	TAVOLA ALLEGATO 1.1
REVISIONE	DATA	AGGIORNAMENTI	
01	01/2018		

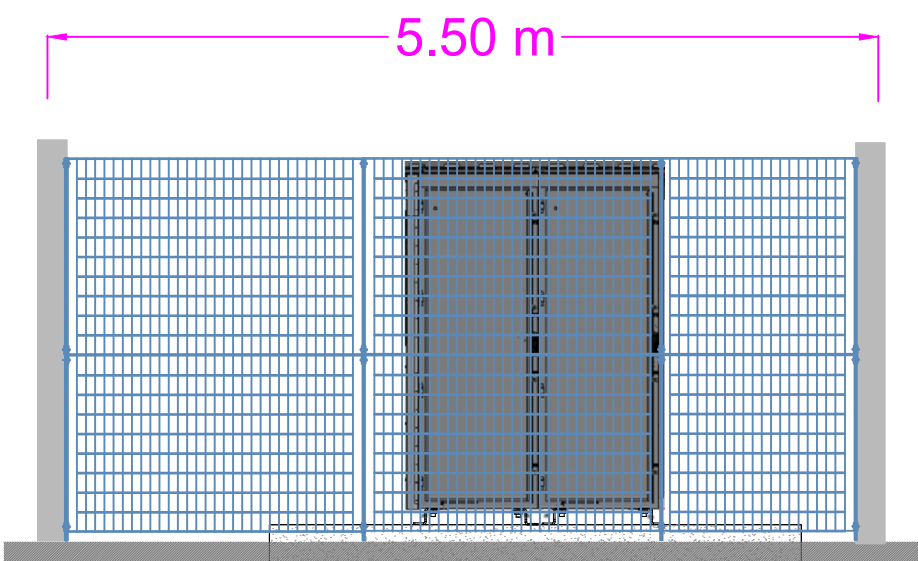
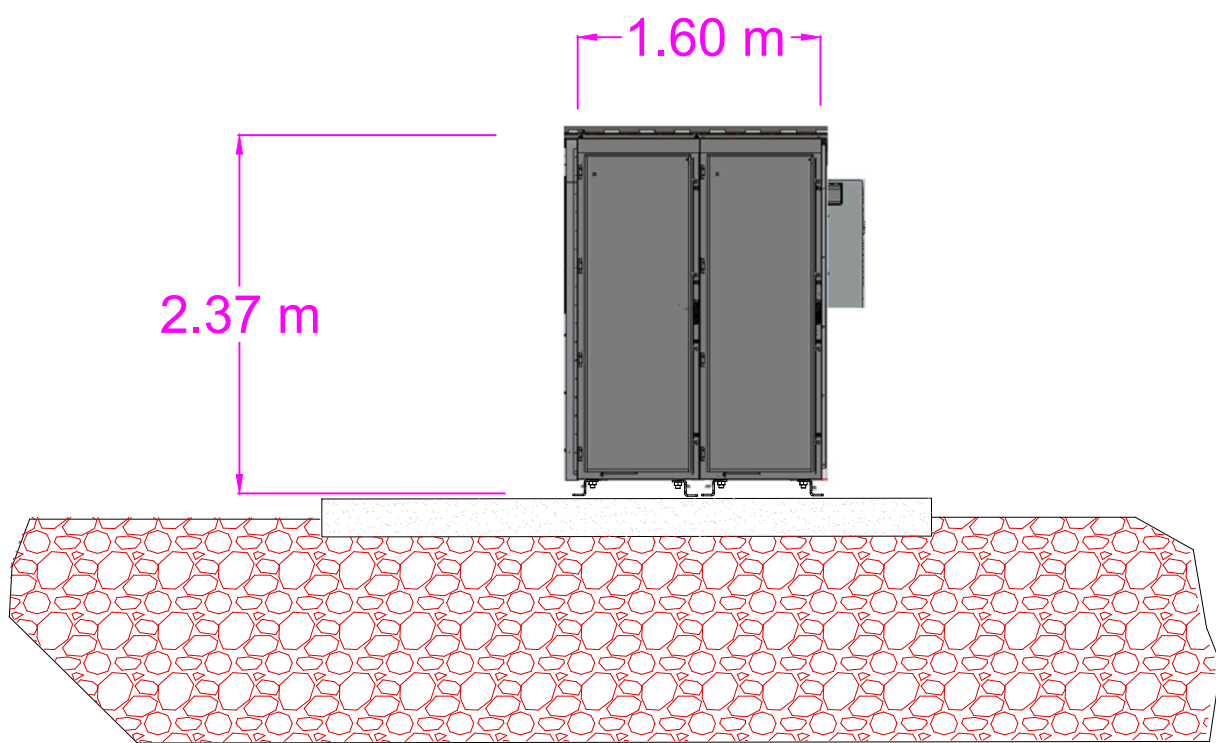
CAB24 max 3 kUI area di 4 armadi1,92m²



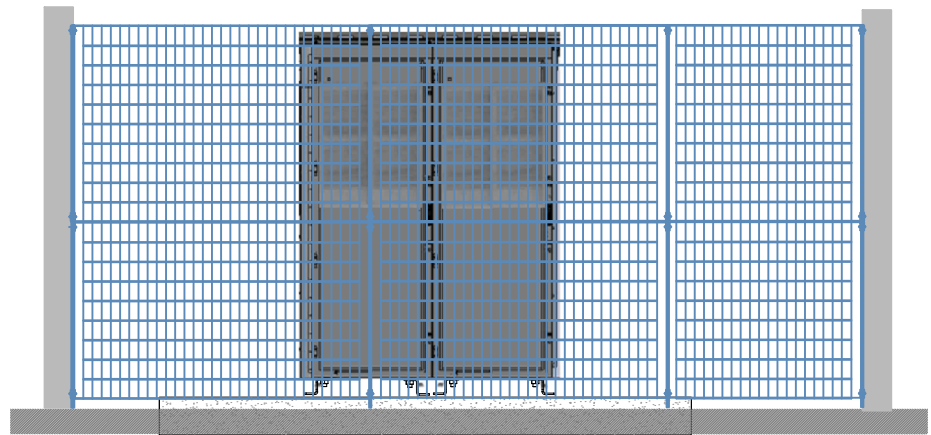
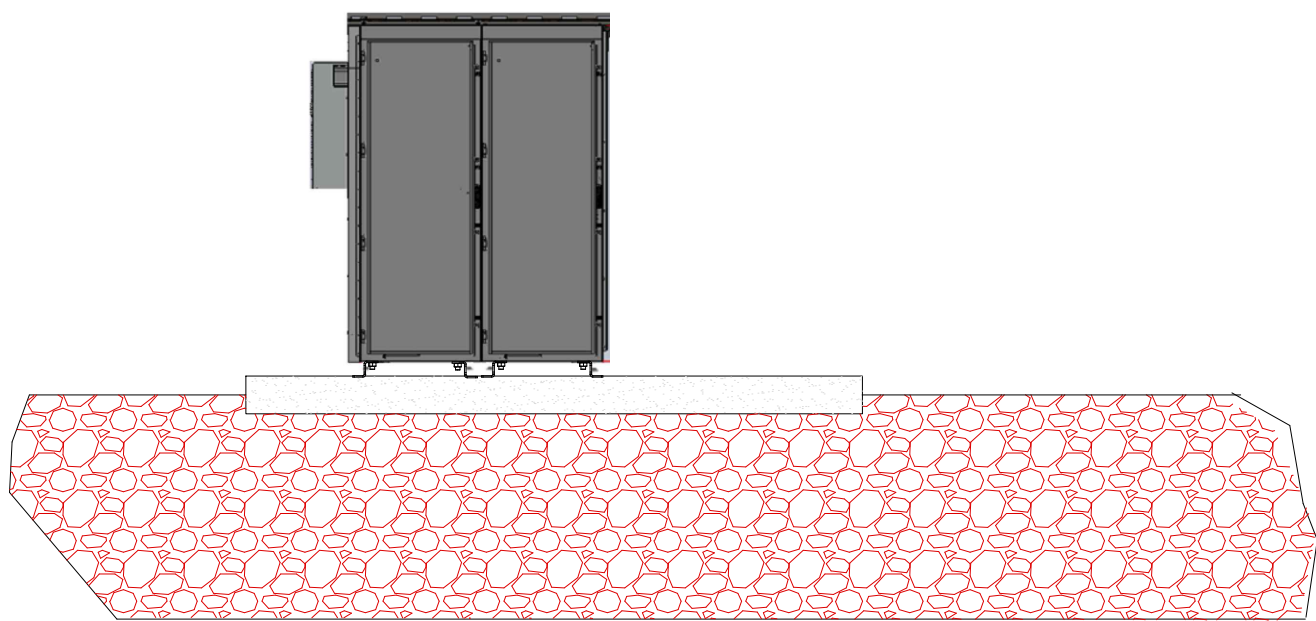
Vista Laterale Destra



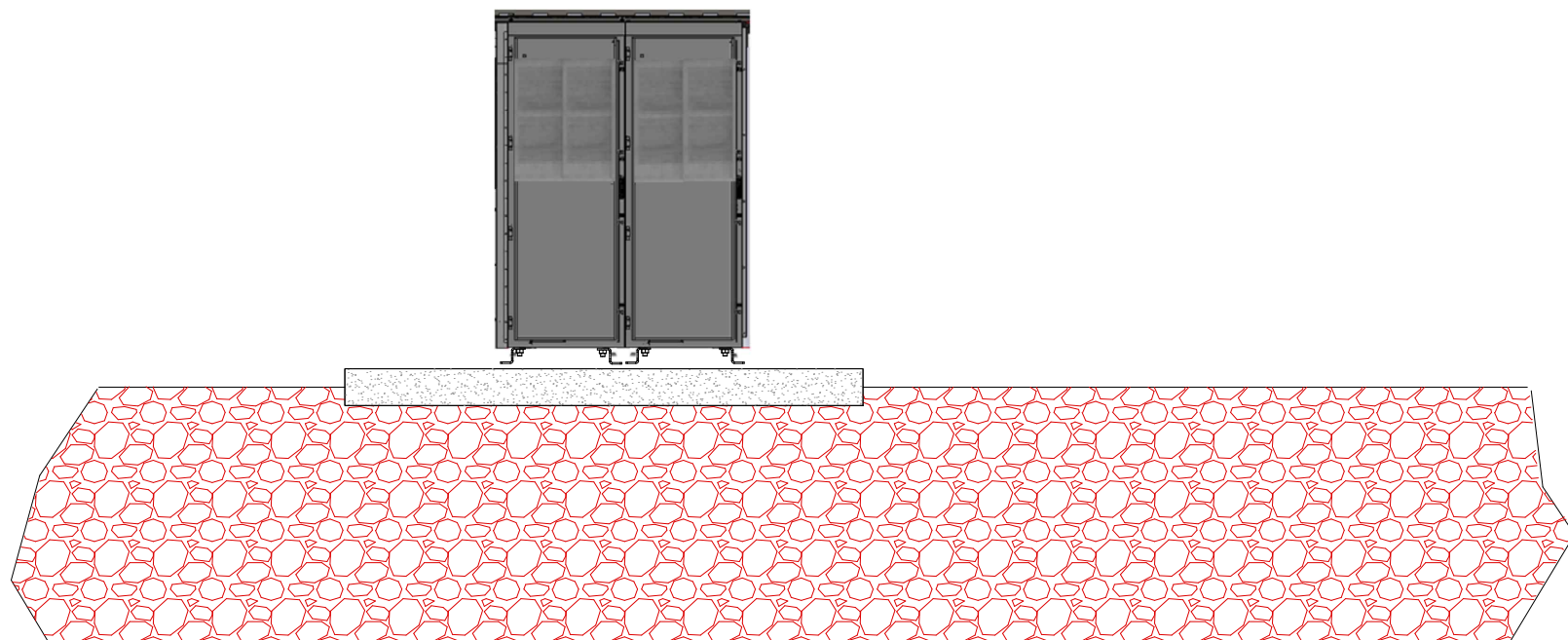
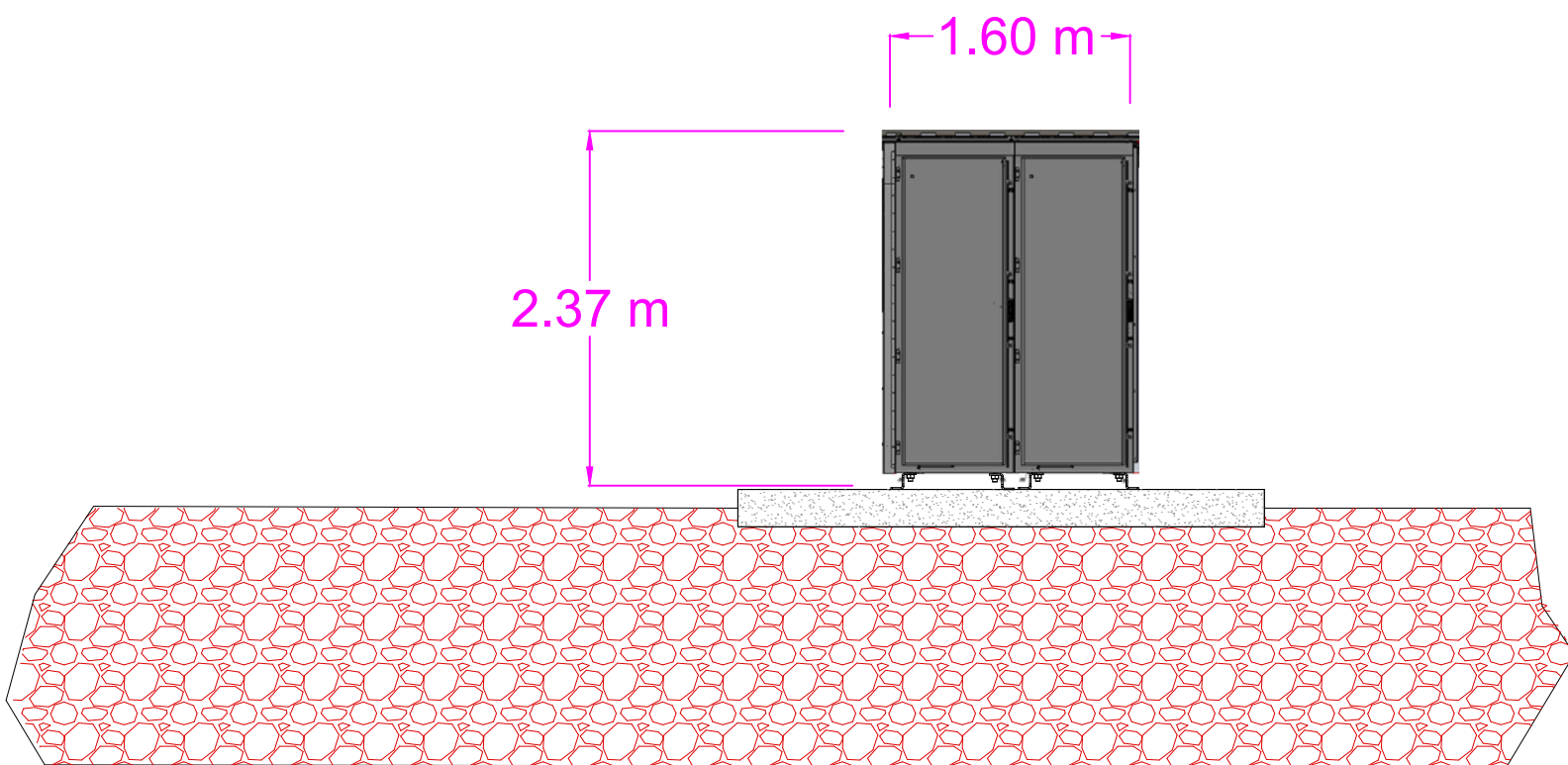
Vista Laterale Sinistra



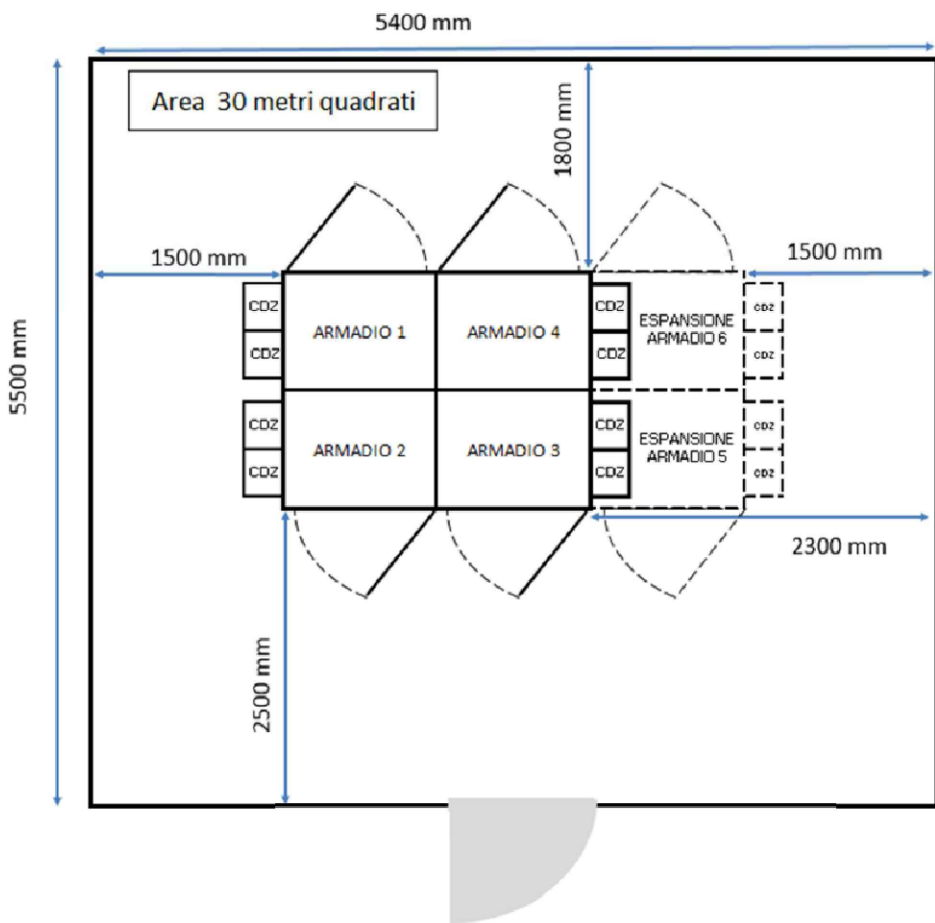
Vista Fronte



Vista Retro



Vista in pianta area di 30 m²



POSA IN OPERA DI UNO SHELTER
PER STAZIONE PCN FIBRA OTTICA



ELABORATO		FORMATO		A1
QUADRO GENERALE		REDATTO		
ALLEGATO 1.2		VERIFICATO		
INSTALLAZIONE PCN CAB24		APPROVATO		
DATA		02/2019	Codice Progetto	
REVISIONE		DATA	TOI2EMPOL000000	
01	04/2018	AGGIORNAMENTI	TAVOLA	
			ALLEGATO 1.2	