

Comune
di Partanna



REGIONE
SICILIANA



Comune
di Castelvetro



COMMITTENTE:



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Titolo del Progetto:

PARCO EOLICO SELINUS

Documento:

PROGETTO DEFINITIVO

N° Documento:

PESE-P-0112

ID PROGETTO: **PESE**

DISCIPLINA: **P**

TIPOLOGIA:

R

FORMATO:

A4

TITOLO:

Schede informative Viabilità di accesso al parco

FOGLIO:

FILE:

PESE-P-0112_00.dwg

Il Progettista:

dott. ing. Riccardo Cangelosi



Rev:	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato
00	10/09/2018	PRIMA EMISSIONE	Cangelosi	Cangelosi	ECRI



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Road Survey

Castelvetrano (TP)

MO 35/18 rev0

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1 Project Description

Project:	Castelvetro
State:	Italy
Location:	Castelvetro (TP)
Scope:	Logistics and Transport
Transport:	Transport Wind Components
Place of Loading:	Trapani Port
Type:	Gamesa G90

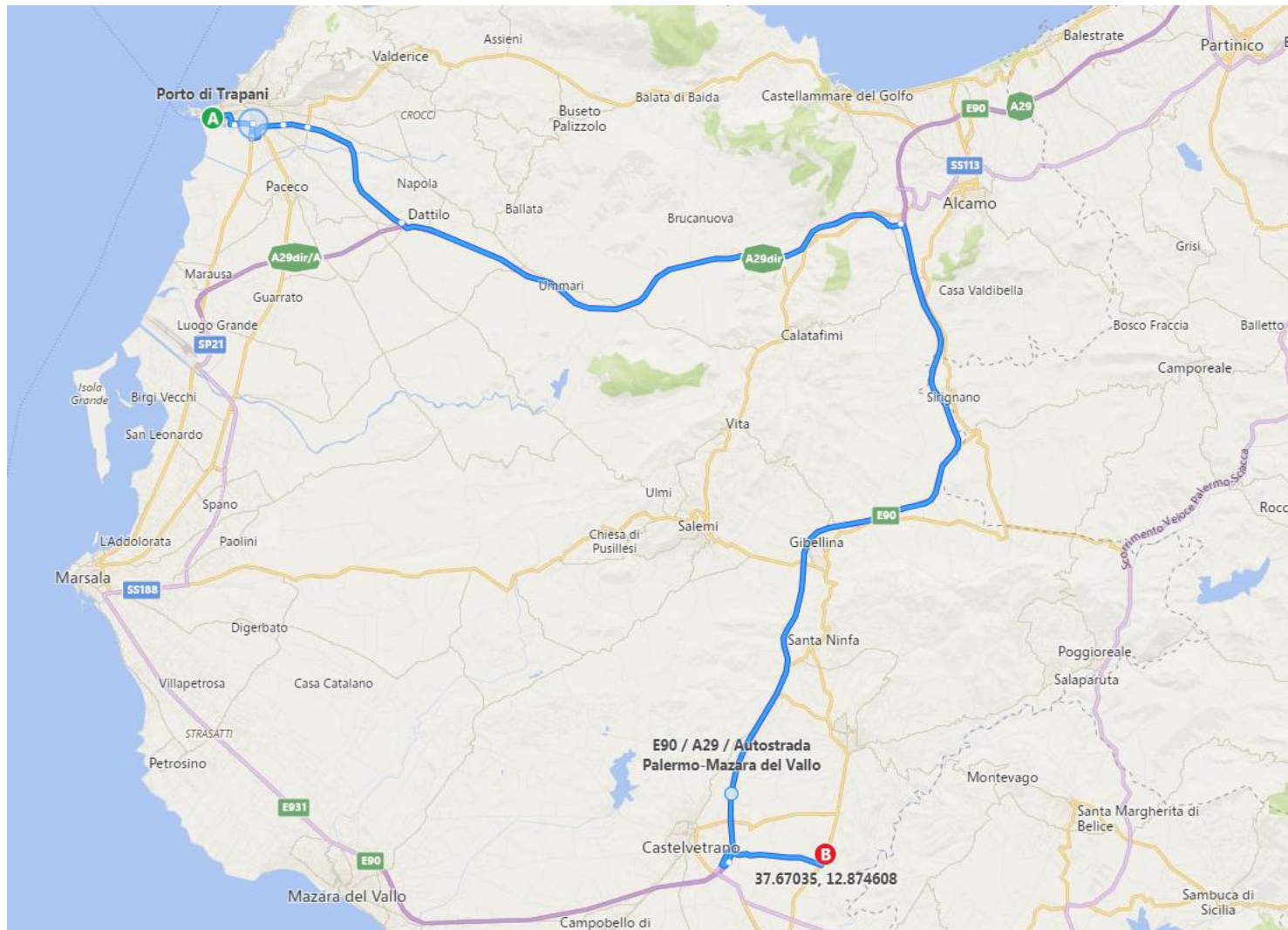
2 Preamble

The project of this transport feasibility draft, is the establishment of a wind power plant in the territory of Castelvetro (TP). The road survey was conducted on May 14, 2018 by Mr. Riccardo DI PALMA (La Molisana Trasporti) in order to verify the transport possibilities of Gamesa G90.

Item	Lunghezza/larghezza/altezza (mm)	Quantità	Peso (t)
Navicella	1000x4460x4900	1	43,1
Generatore	A5200x2800	1	83,1
Rotore (escluse pale)	5311x4681x4900	1	42,1
Pala	68700x4601x4201	3	22,1
Torre - Top	A3316xA4300x25000	1	50,849
Torre - Upper	A4300xA4300x24410	1	59,329
Torre - Middle	A4300xA4300x18000	1	59,776
Torre - Lower	A4300xA4300x14210	1	64,702
Torre - Bottom	A4300xA4632x16140	1	104,566

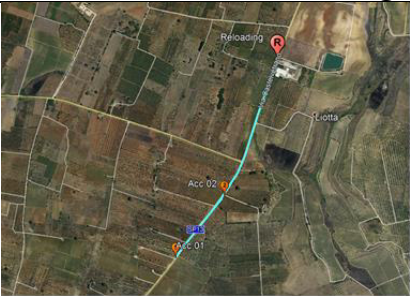
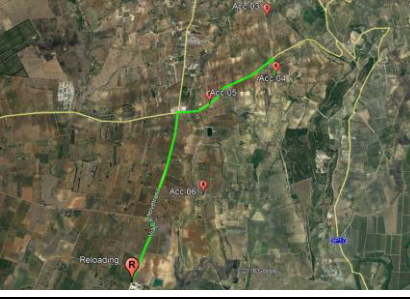
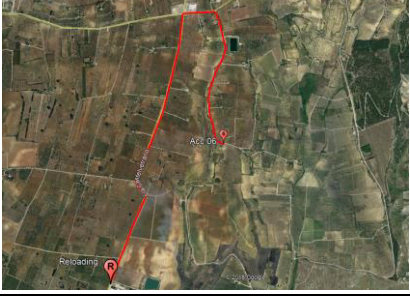
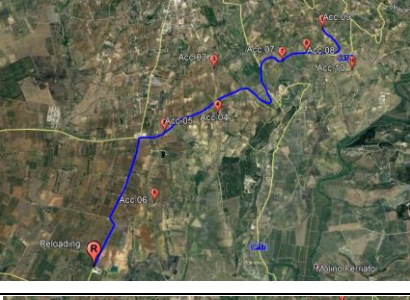
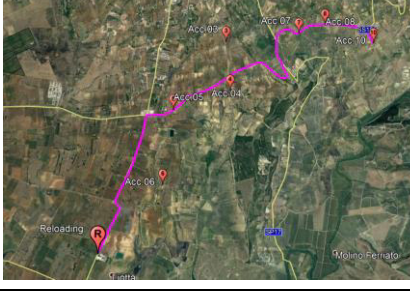
3 External Route Trapani Port

For the transport of the Wind component, Trapani Port has been considered as pick-up location.

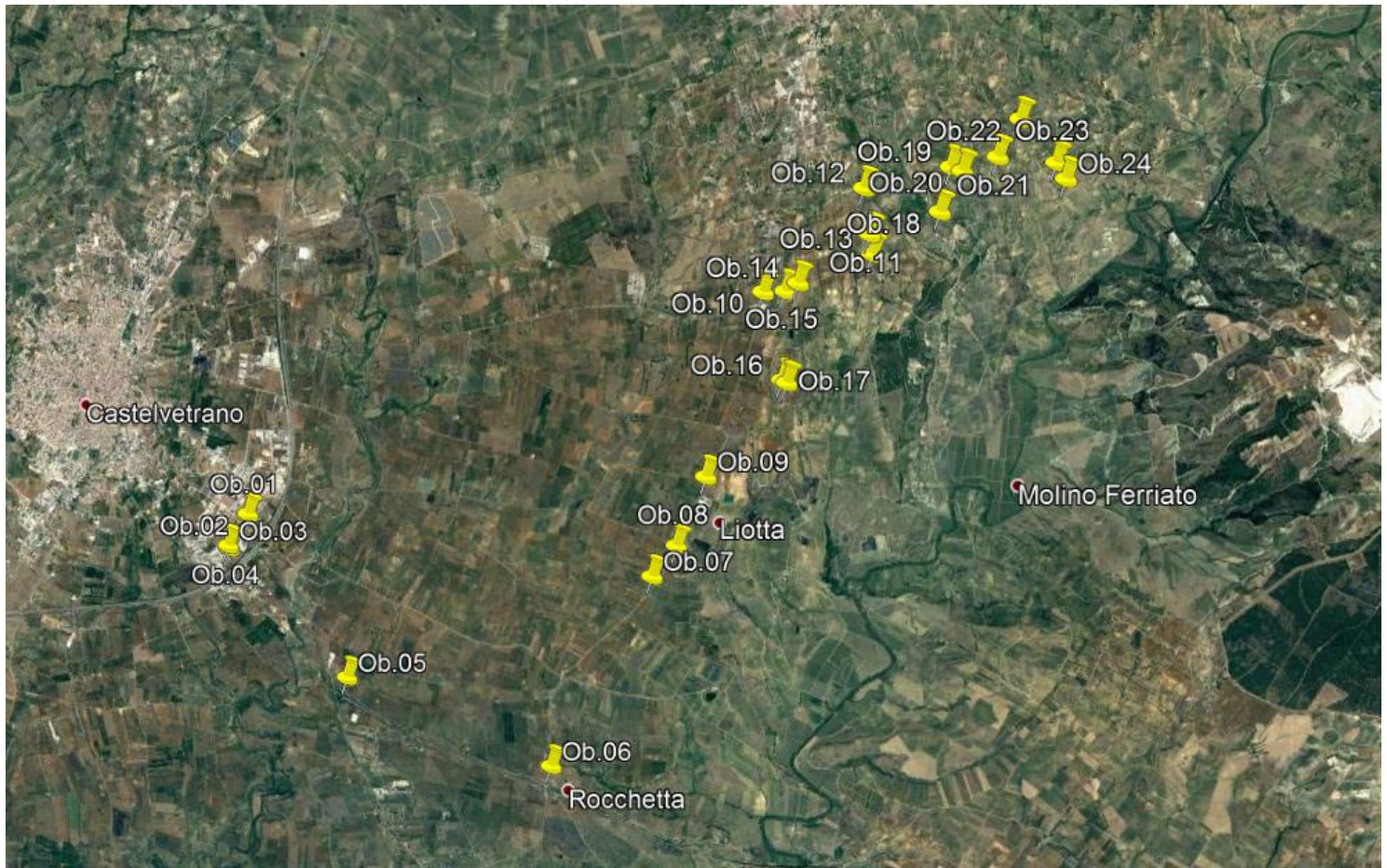


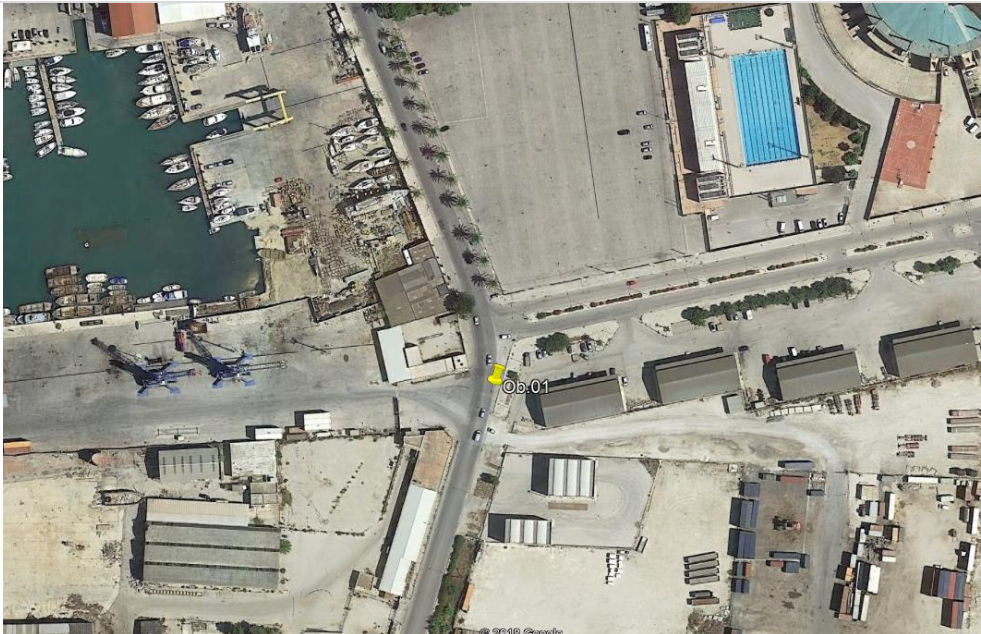
Trapani port ► Via Isola Zavorra ► Via I° Dorsale ZIR ► SP 21 ► Raccordo A29DIR ►
► A29 ► Castelvetro Exit ► Via Caduti di Nassiria ► SS115 ► SP13 ► Reloading Area

3.1 External Route from Reloading Area

	Access 1 – 2
	Access 3 - 5
	Access 4 - 5
	Access 6
	Access 7 – 8 - 9
	Access 7 – 8 - 10

4 Observations and required road adjustment

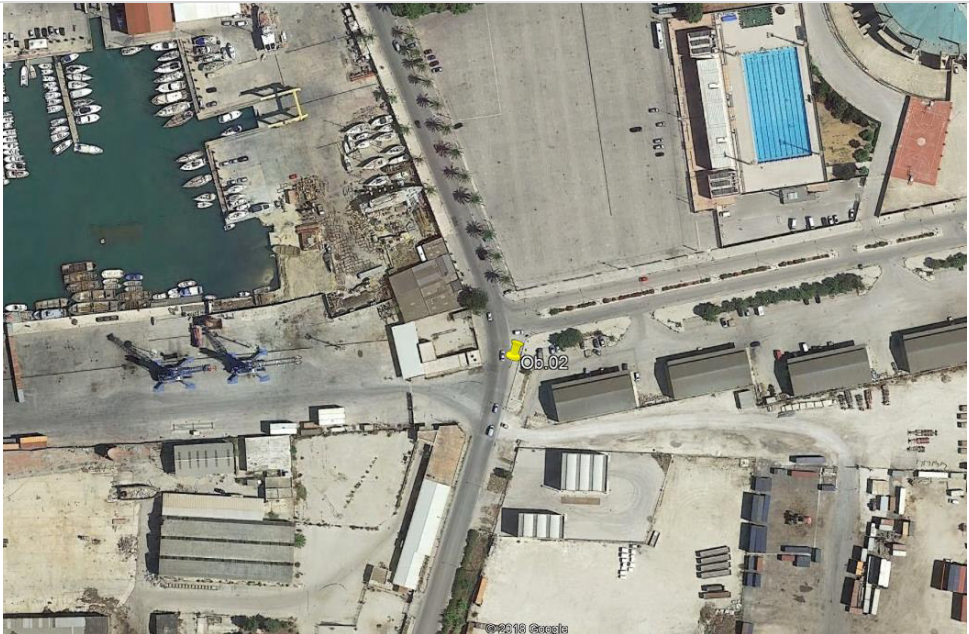




OB.01

Coord. 38° 0'45.95"N - 12°31'23.78"E

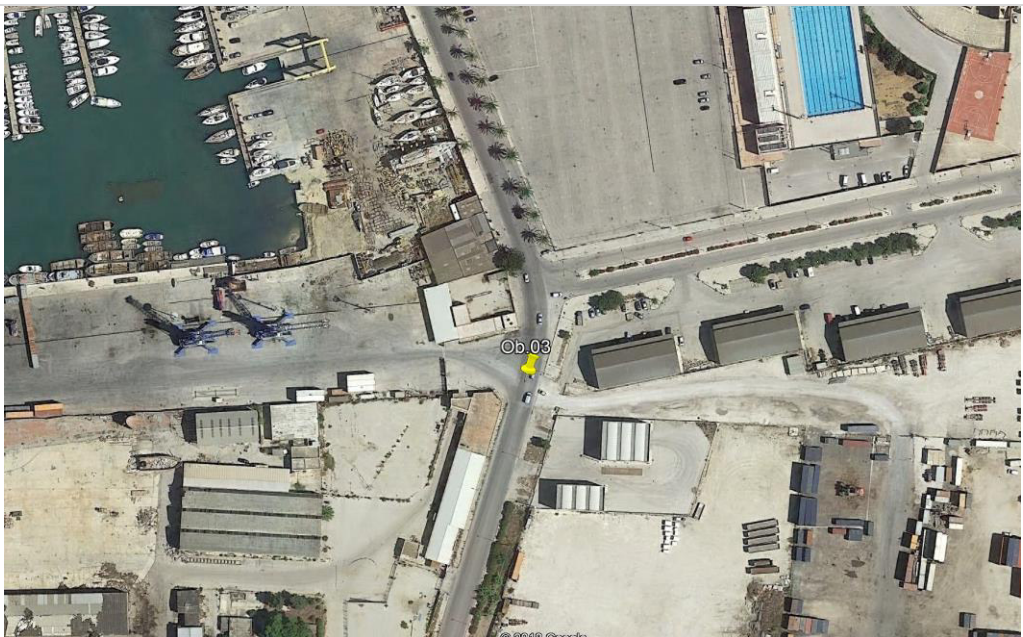
Exit from the port of Trapani in reverse



OB.02

Coord. 38° 0'46.24"N - 12°31'23.87"E

Make the maneuver in reverse.
Make ramp and remove the indicated tables.



OB.03

Coord. 38° 0'45.54"N - 12°31'23.47"E

Make the maneuver forward



OB.04

Coord. 38° 0'39.89"N - 12°31'21.14"E

. Remove lamps and fence as shown.



OB.05

Coord. 38° 0'38.70"N - 12°32'6.20"E

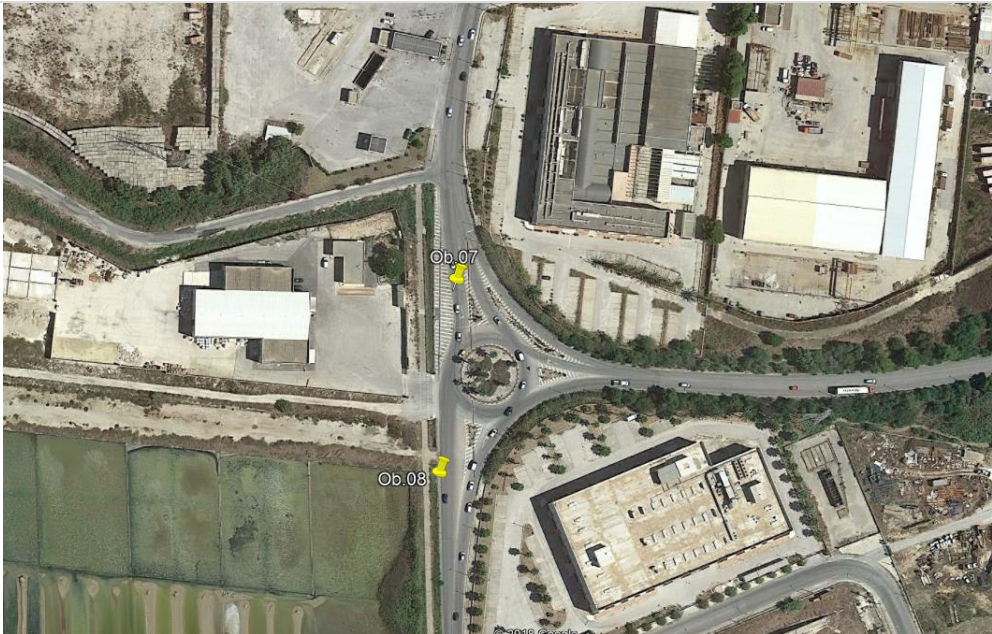
Remove trees and fence as shown



OB.06

Coord. 38° 0'38.64"N - 12°32'7.66"E

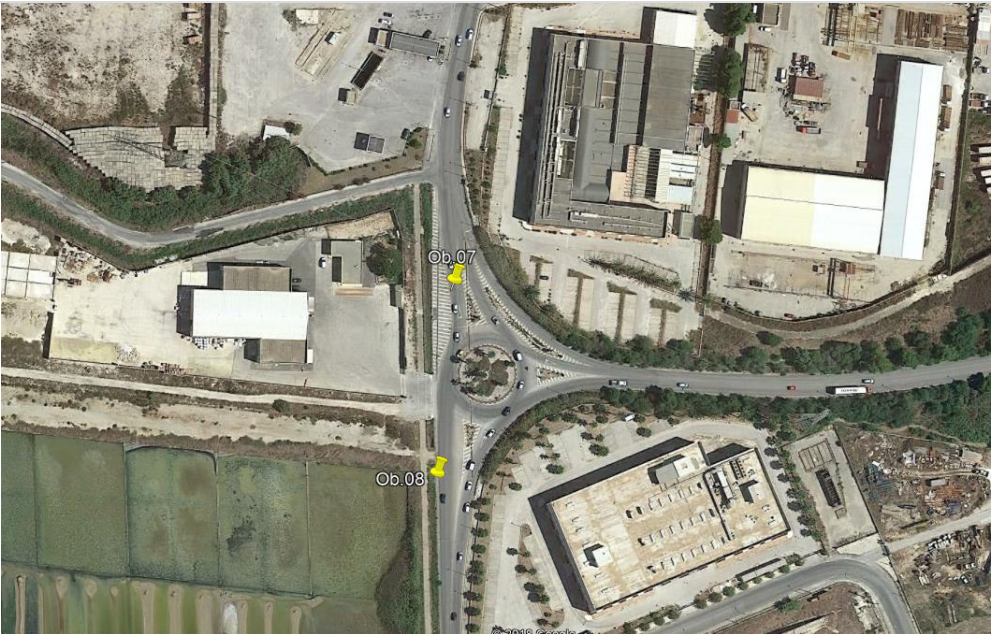
. Make the reversing maneuver (Red in reverse)
No parking on the whole area.



OB.07

Coord. 38° 0'15.50"N - 12°32'6.26"E

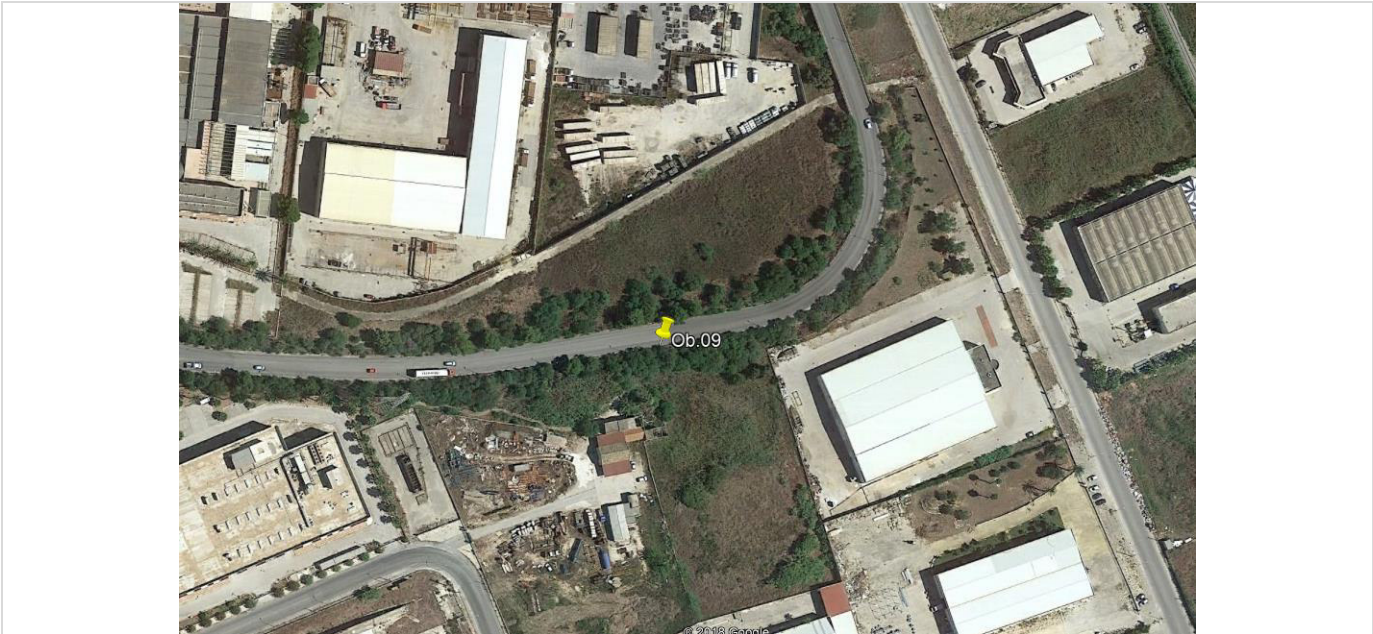
Make the maneuver in reverse.



OB.08

Coord. 38° 0'12.76"N - 12°32'5.95"E

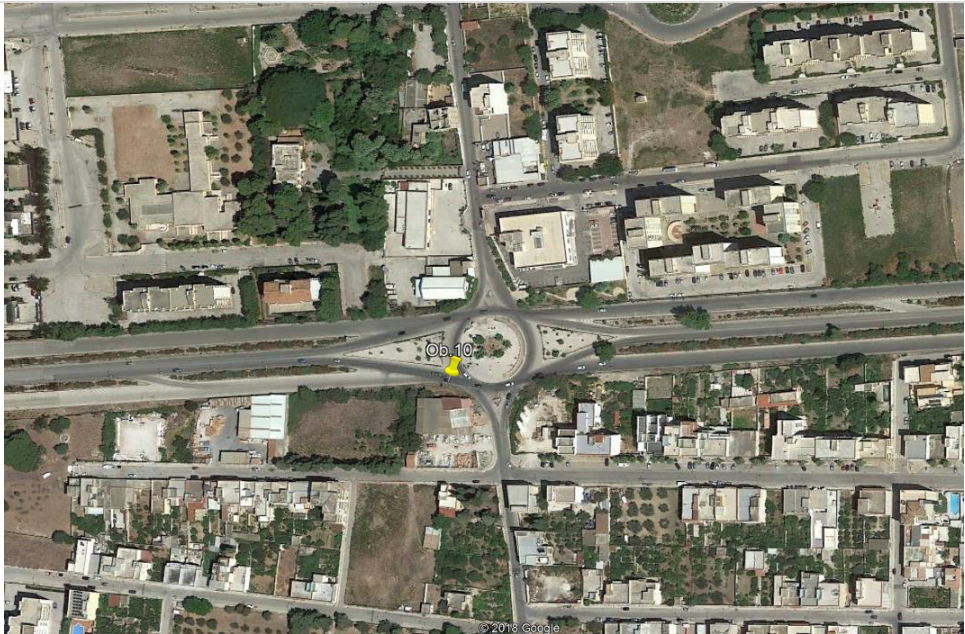
Remove the indicated signage.



OB.09

Coord. 38° 0'14.47"N - 12°32'17.43"E

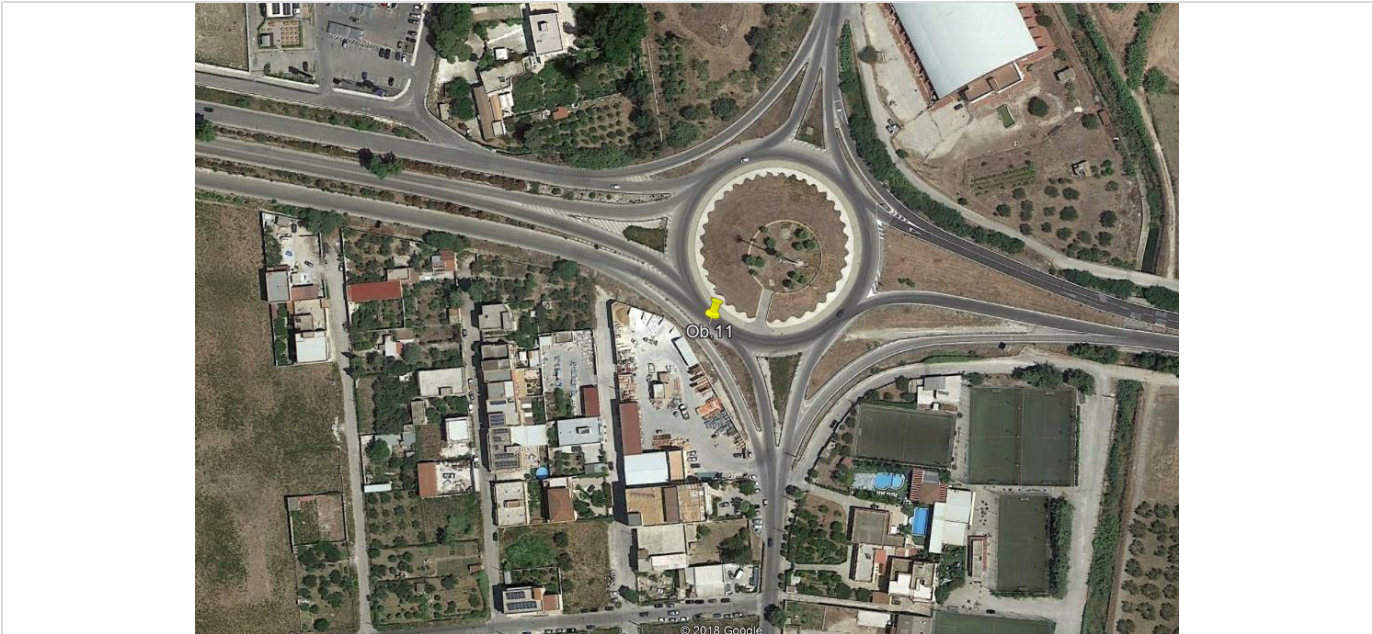
Cut the vegetation, remove 2 lamps and sign as shown



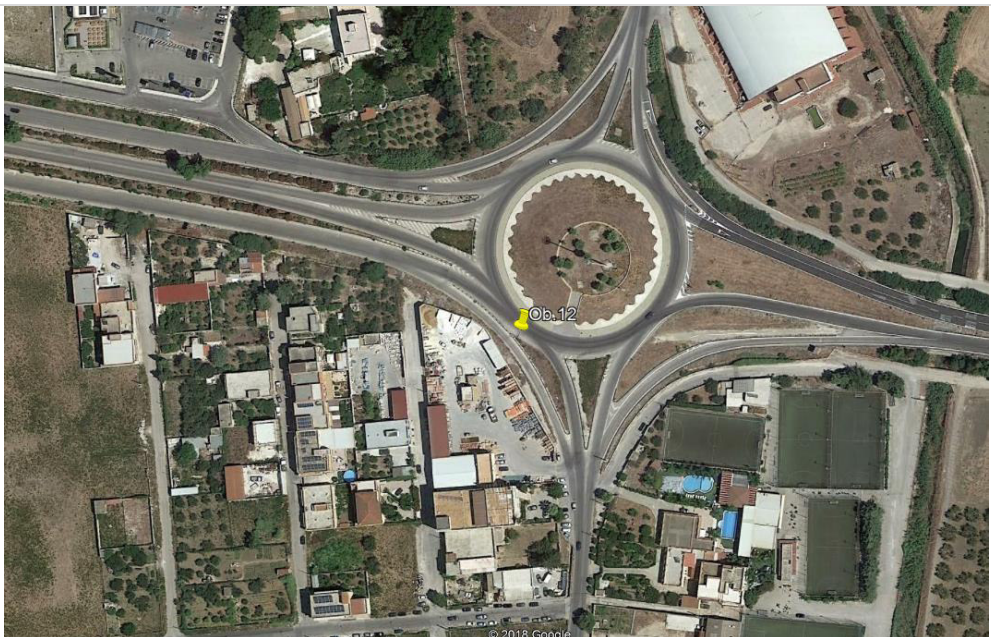
OB.10

Coord. 38° 0'36.65"N - 12°33'13.24"E

Make the area indicated suitable for driveway.



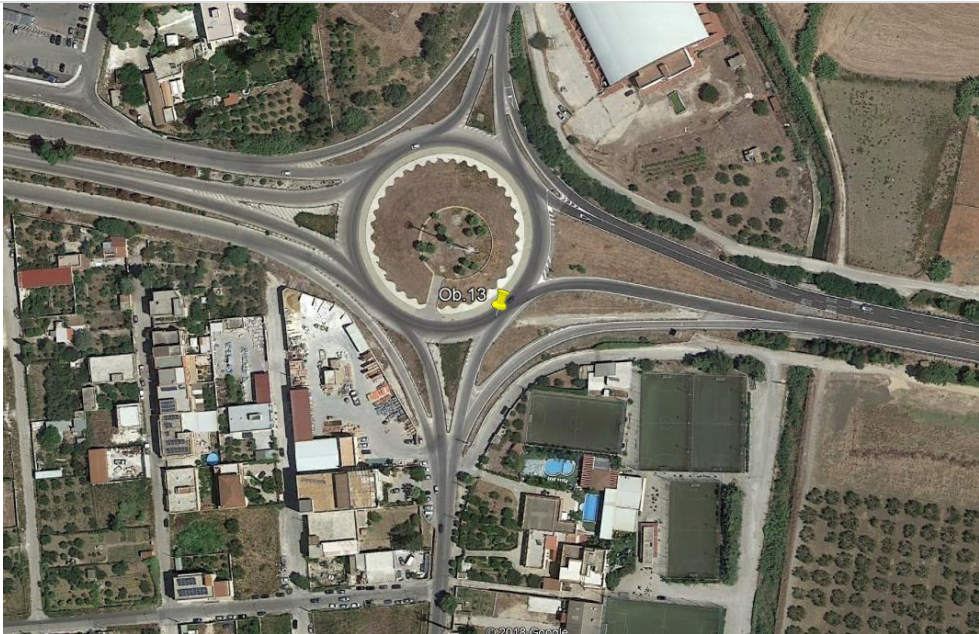
OB.11
Coord. 38° 0'31.99"N - 12°34'4.53"E
Remove the indicated table.



OB.12

Coord. 38° 0'31.86"N - 12°34'4.54"E

Make a slide for the passage of convoys.



OB.13

Coord. 38° 0'31.91"N - 12°34'6.70"E

Make an enlargement 2 mt on right side.



OB.14

Coord. 37°39'54.55"N - 12°48'47.36"E

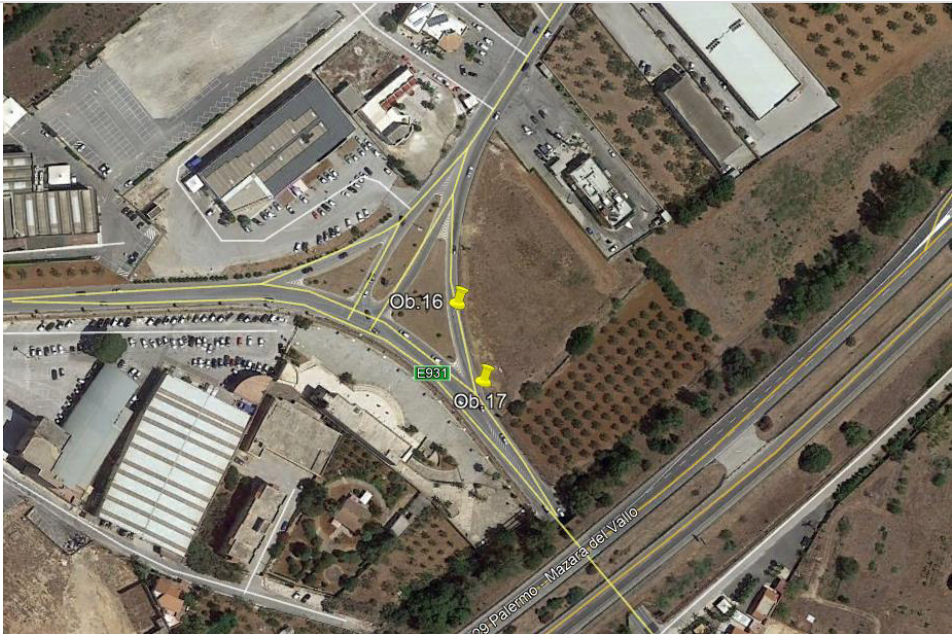
Make the maneuver in the wrong direction
Remove the signs and the lamps indicated



OB.15

Coord. 37°39'54.11"N - 12°48'46.78"E

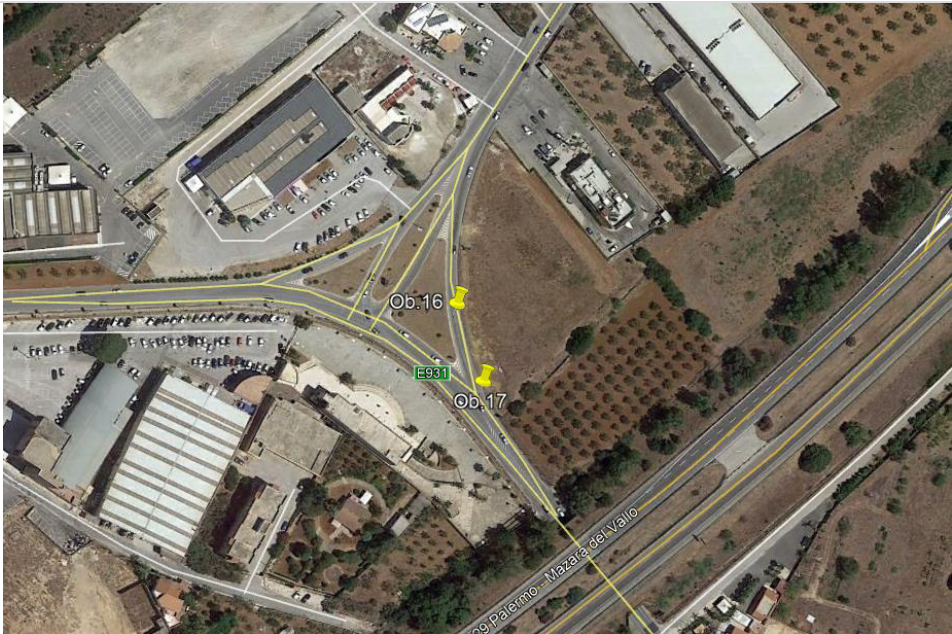
Make the area indicated suitable for driveway



OB.16

Coord. 37°39'42.21"N - 12°48'37.50"E

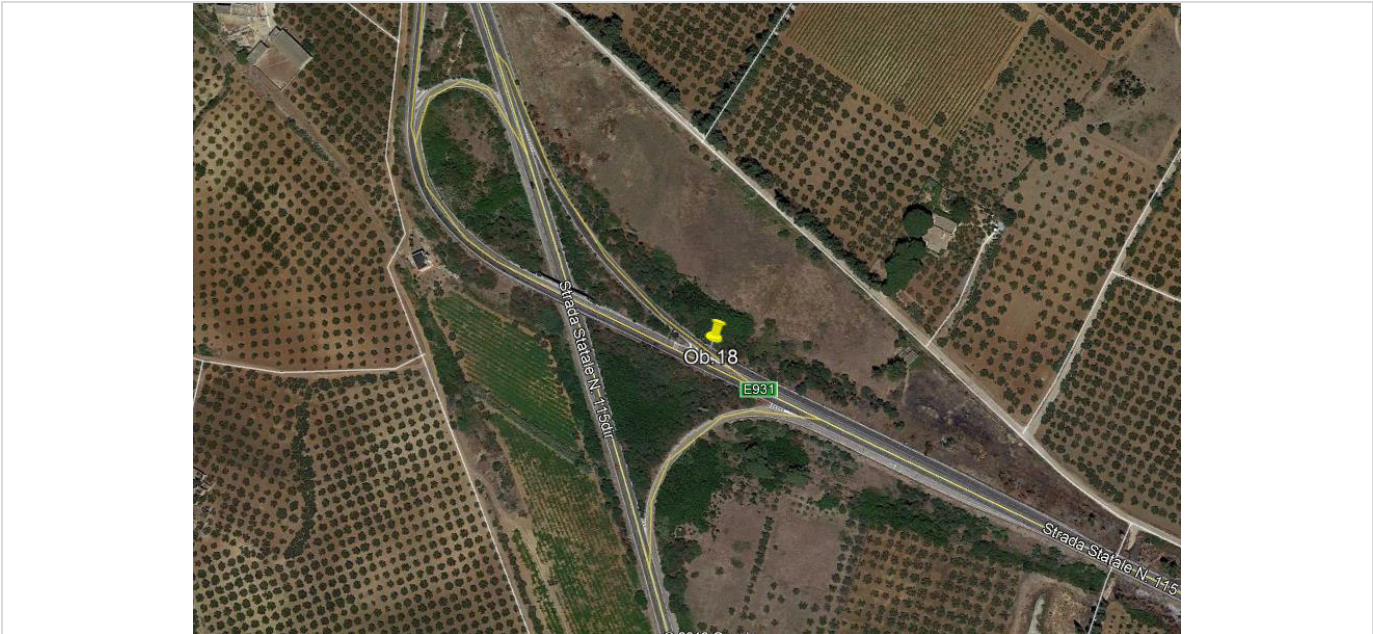
Remove the indicated signage



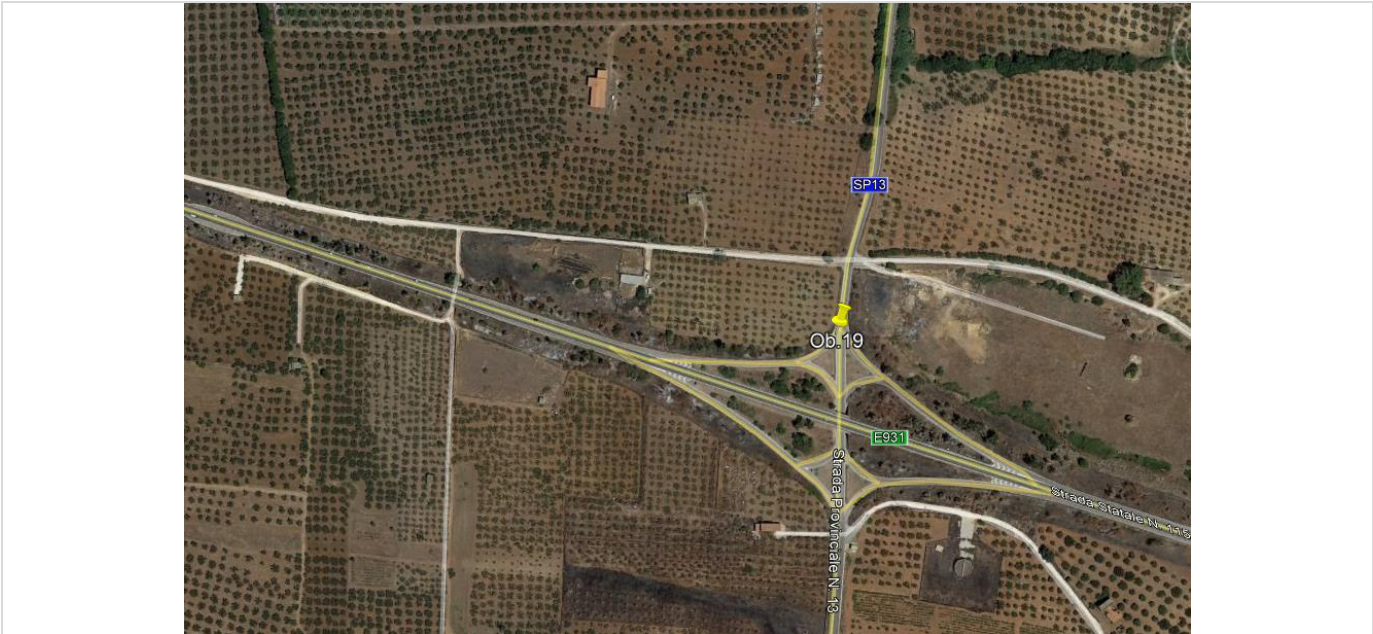
OB.17

Coord. 37°39'41.07"N - 12°48'37.89"E

Remove the street lamps and indicated fence.



OB.18
Coord. 37°38'53.66"N - 12°49'36.68"E
Make the maneuver in the wrong direction



OB.19

Coord. 37°38'23.75"N - 12°51'17.13"E

Make indicated enlargement
Cut the indicated vegetation