

An aerial photograph of a multi-lane highway bridge crossing a body of water. Several yellow rectangular boxes are overlaid on the image, highlighting specific areas on the bridge deck and the adjacent water surface. These boxes likely represent regions of interest for a computer vision model, such as for detecting objects or anomalies. The bridge has multiple lanes in both directions, and a few vehicles are visible. The water is dark and textured, and the surrounding land shows some vegetation and infrastructure.

An aerial photograph of a port area. A yellow rectangle highlights a specific location on the shore, adjacent to a road and a body of water. The road has white arrows indicating traffic flow. The water shows some wake from a boat. Various structures and vehicles are visible on the land.

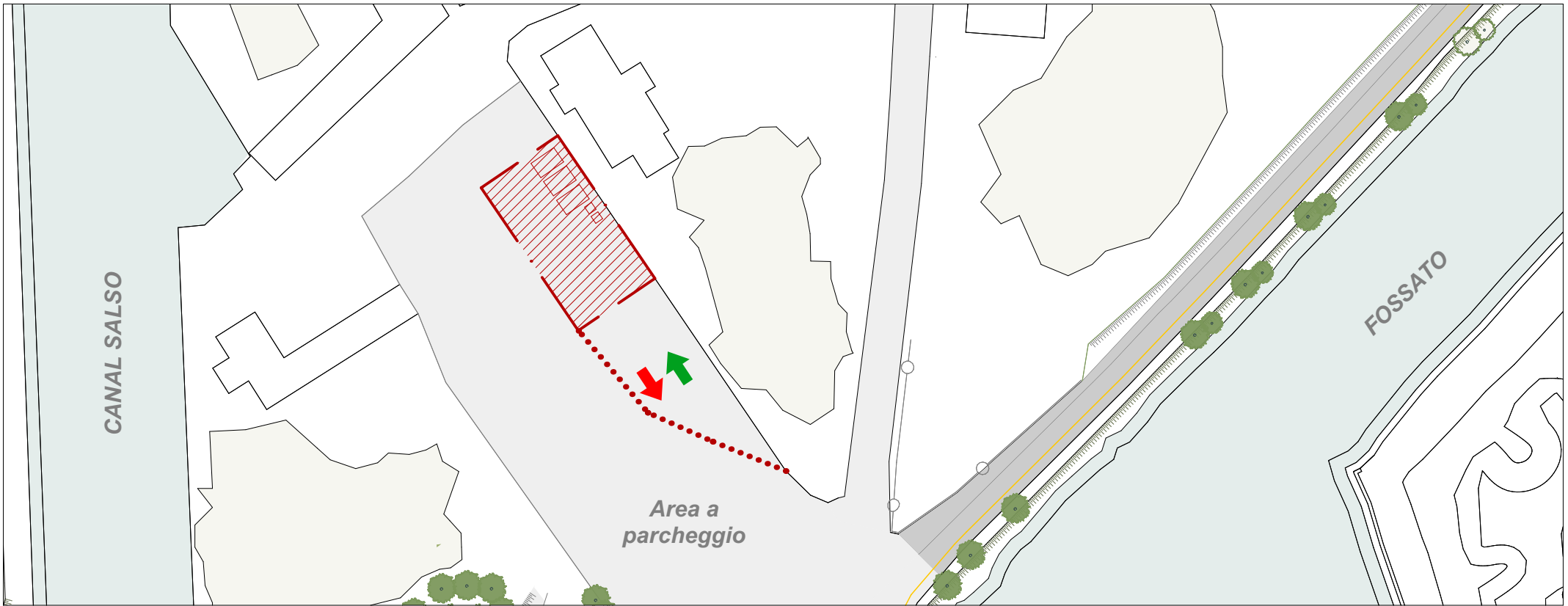
TRATTO 1 - PLANIMETRIA
Scala 1 : 1000

An aerial photograph showing a road intersection with a roundabout. A yellow rectangular bounding box is placed on the road surface, highlighting a specific area of interest. The surrounding landscape includes a river, trees, and some buildings.

This map illustrates the proposed 'Linea Verde' (Green Line) route, highlighted in red, as it traverses the landscape between the Canal Salsò and the Canal Po. The route begins near a roundabout on the left, passes through a green area, and then follows the edge of the Canal Salsò. It then turns east, crossing the Canal Po, and continues along a road that runs parallel to the Canal Po. Key features and labels on the map include:

- Area logistica 01:** A red dot and dashed box labeled '01' near the roundabout on the left.
- Area logistica 02:** A red dot and dashed box labeled '02' near the Canal Salsò.
- Area a parcheggio temporaneo:** Two labels indicating temporary parking areas, one near the Canal Salsò and another further east.
- Impianti sportivi:** A large oval-shaped sports facility located in the upper right quadrant.
- Ponte stralato Parco San Giuliano:** A bridge structure located in the upper right quadrant.
- Canal Salsò:** A waterway running vertically through the center of the map.
- Canal Po:** A waterway running horizontally across the middle of the map.
- Rovato:** A label near the intersection of the Canal Salsò and Canal Po.
- Strada San Marco:** A road running diagonally from the top right towards the bottom right.

TRATTO 2 - PLANIMETRIA FASE 1
Scala 1 : 2000



An aerial photograph of a residential area. A yellow rectangular area is highlighted on a dirt lot, likely indicating the location of the subject property. The surrounding area includes houses, trees, and a body of water.

TRATTO 2 - Ortofoto dell'area in cui si collocherà l'area logistica 02

DIREZIONE LAVORI PUBBLICI
SETTORE VIABILITA' MOBILITA' TERRAFERMA E MUSEI
SERVIZIO PIANIFICAZIONE E REALIZZAZIONE INFRASTRUTTURE PER LA MOBILITA' E LA SMART CITY



“PROGETTO COFINANZIATO DALL'UNIONE EUROPEA - FONDI STRUTTURALI E DI INVESTIMENTO EUROPEI | PROGRAMMA OPERATIVO CITTA' METROPOLITANE 2014 -2020
E DAL MINISTERO DELL' AMBIENTE PER IL PROGRAMMA SPERIMENTALE NAZIONALE DI MOBILITA' SOSTENIBILE CASA - SCUOLA E CASA - LAVORO”

PON METRO 2014 - 2020 VE2.2.3.a
PISTA CICLABILE PER VENEZIA: OPERE COMPLEMENTARI DI
COLLEGAMENTO CON LA RETE CICLABILE ESISTENTE - (C.I. 13842)

PROGETTO ESECUTIVO

COMMITTENTE

Comune di Venezia
Settore Lavori Pubblici

RESPONSABILE DEL PROCEDIMENTO:
Ing. Roberto Di Bussolo

PROGETTISTA



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TITOLO

Organizzazione delle aree di cantiere

TAVOLA N.

W.G.00

rev_

Scala: varie
Data: 16/11/2018
Disegnato da: L.M.

Commissa n.920
Nome File: A.G. 40_ W.G. 00_segnaletica_cantiere .pln

REVISIONE	DATA	OGGETTO