



Studio Agronomico Forestale

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COMUNE DI BARBARANO MOSSANO - VI -	
PROGETTO PER L'AMPLIAMENTO DELL'ALLEVAMENTO AVICOLO ESISTENTE SITO IN VIA MONTICELLO	tav.10
Tavola : STATO DI PROGETTO - Planimetria generale con indicazione linea gasdotta - Particolari recinzione e barriera vegetale	data: 16/12/2020
	scala: 1: 250 1: 50
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LEGENDA:

linea di confine

recinzione metallica

linea melanodotto

Fascia di rispetto melanodotto

Pozzetti acque di lavaggio

Vasche di raccolta acque lavaggio

The main site plan illustrates the layout of the agricultural facility. It features five large greenhouses labeled CAPANNONE 1 through CAPANNONE 5. To the left of the greenhouses is a parking area with several parking spaces. A water collection area with two basins is located near the greenhouses. The plan also shows a 'FABBRICATO ESISTENTE' (existing building) and a 'RICOVERO ATTREZZI' (equipment shelter). Landscaping is indicated with various tree and shrub symbols. Dimensions are provided for various areas, including a 3.52m wide section and a 21.00m wide section. Property boundaries are marked with dashed lines. A north arrow is located in the bottom right corner.

This detailed section BB' shows the cross-section of the vegetation barrier and metal fencing. It includes labels for 'ALBERATURE AD ALTO FUSTO' (tall trees) and 'ESSENZE ARBUSTIVE' (shrub species). Dimensions are provided for the width of the barrier (2.00m) and the distance from the property line (2.00m). The section is labeled 'PARTICOLARE BARRIERA VEGETALE E RECINZIONE METALLICA' and 'Sezione BB' - Scala: 1: 50'.

This detailed section CC' shows the cross-section of the vegetation barrier and metal fencing. It includes labels for 'ALBERATURE AD ALTO FUSTO' (tall trees) and 'ESSENZE ARBUSTIVE' (shrub species). Dimensions are provided for the width of the barrier (2.00m) and the distance from the property line (2.00m). The section is labeled 'PARTICOLARE BARRIERA VEGETALE E RECINZIONE METALLICA' and 'Sezione CC' - Scala: 1: 50'.

Planimetria generale con indicazione linea gasdotta - scala 1:250