



P O R T F O L I O

Rizvanović Jasna



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LANDSCAPE ARCHITECT



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Detail-oriented Landscape Architect well-trained in working with both residential and commercial clients with strong organizational skills.

Ability to handle multiple projects simultaneously with a high degree of accuracy. Willingness to take on added responsibilities to meet team goals.

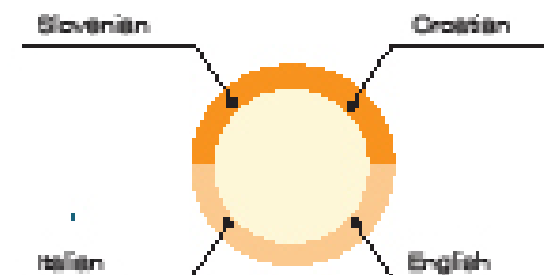
Creative and enthusiastic team member with mastery of land development planning, dedicated to expanding knowledge and building on fundamental skills.

Education

2007 – 2011 Bachelor of Landscape Architecture
BIOTECHNICAL FACULTY,
UNIVERSITY OF LJUBLJANA

2024 Master of Landscape Architecture
BIOTECHNICAL FACULTY,
UNIVERSITY OF LJUBLJANA

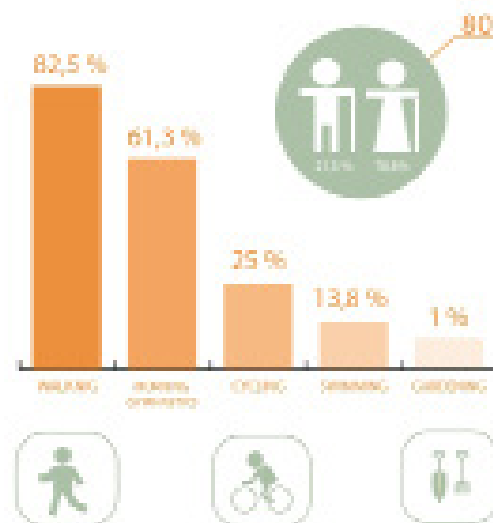
Language knowledge



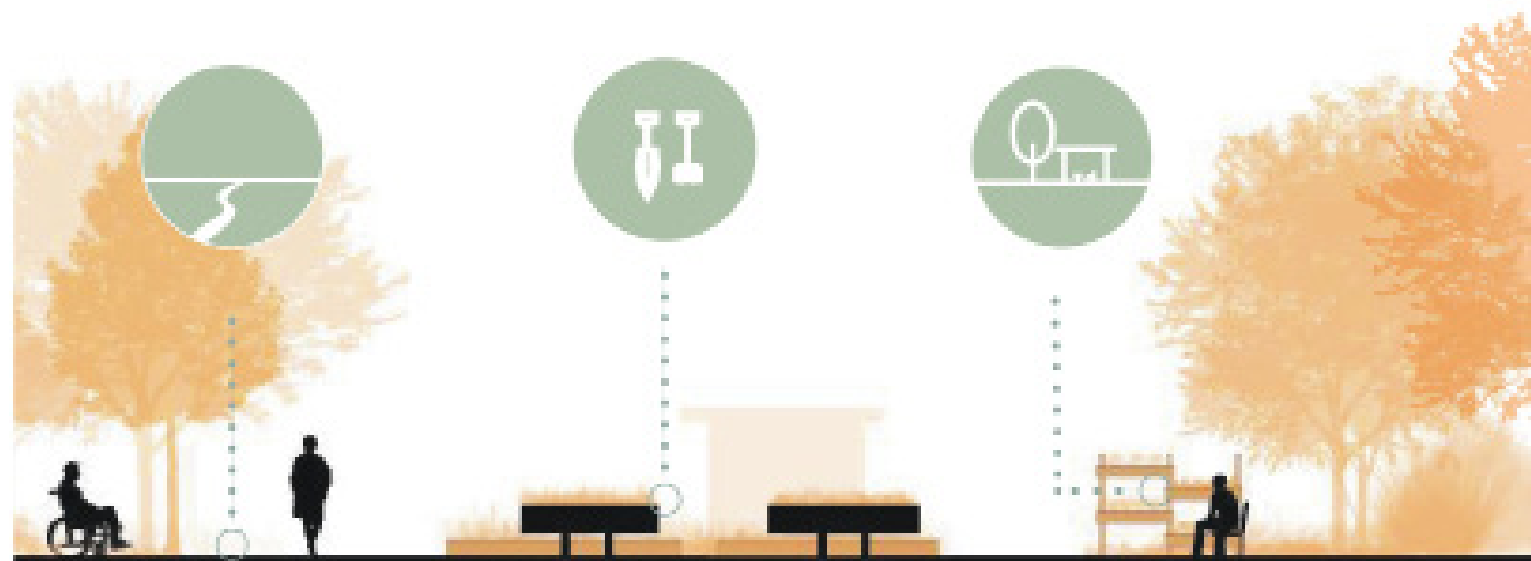
Program skills



PLANNING OPEN SPACE

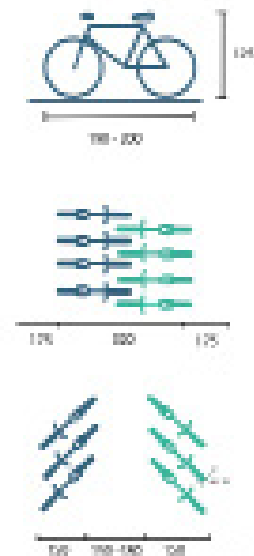
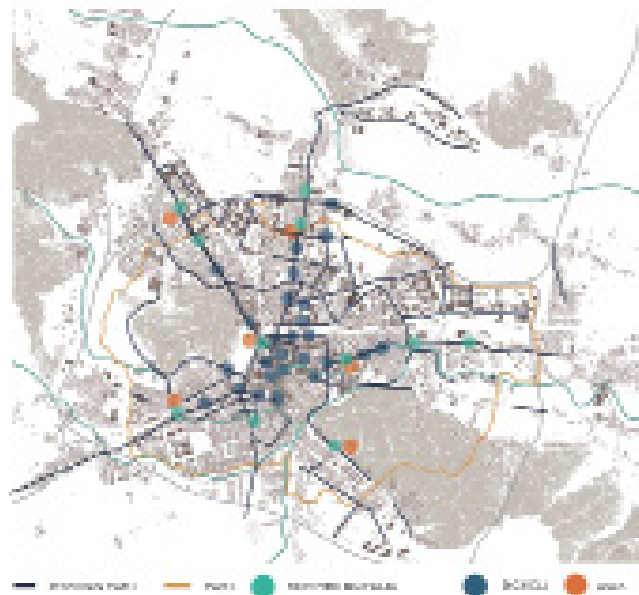


Municipality of Ljubljana with its position provides a wide selection of sports and recreation activities. The most common way of movement, for elderly is walking 82,5%, 61,3% of them deals with morning gymnastic, 25% of them in cycling, 13,8% are engaged in swimming and 1% in gardening. Within the project is there for focused on walking, cycling and gardening with an emphasis on elderly people.

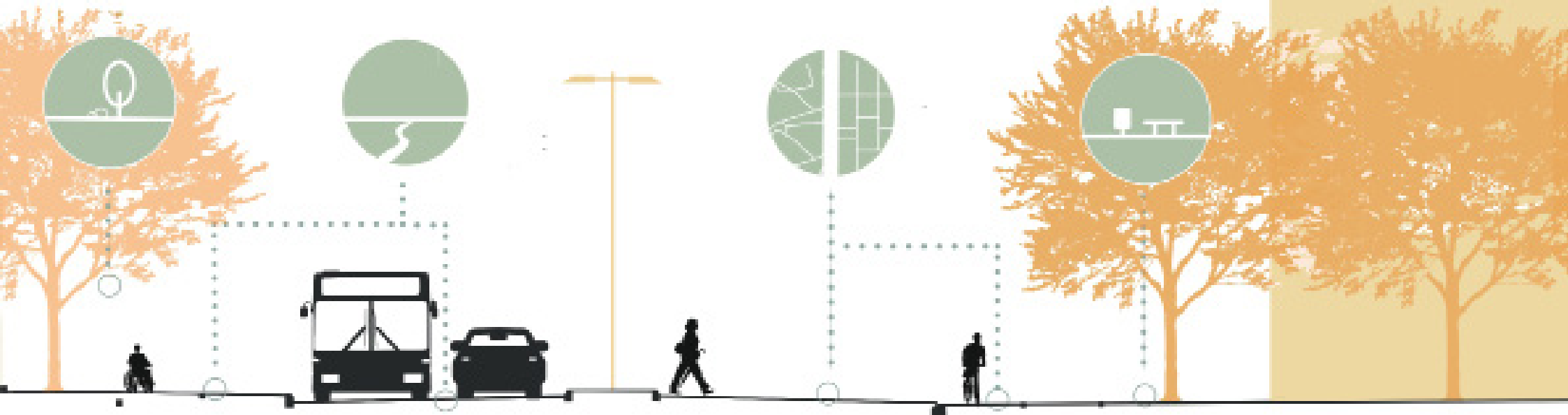
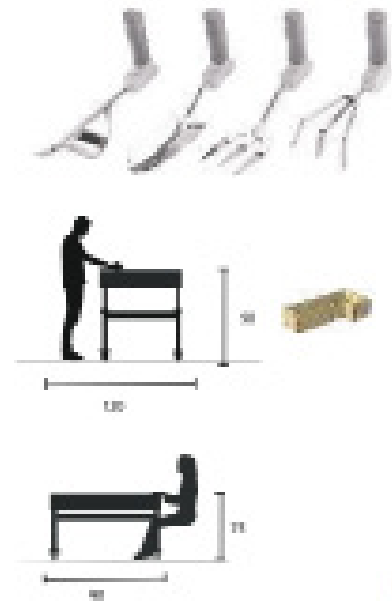


Academic work: University of Ljubljana,
Landscape architecture Studio
Mentor: Darja Matjašec
Autor: Rizvanović Jasna
(design, graphic presentation)

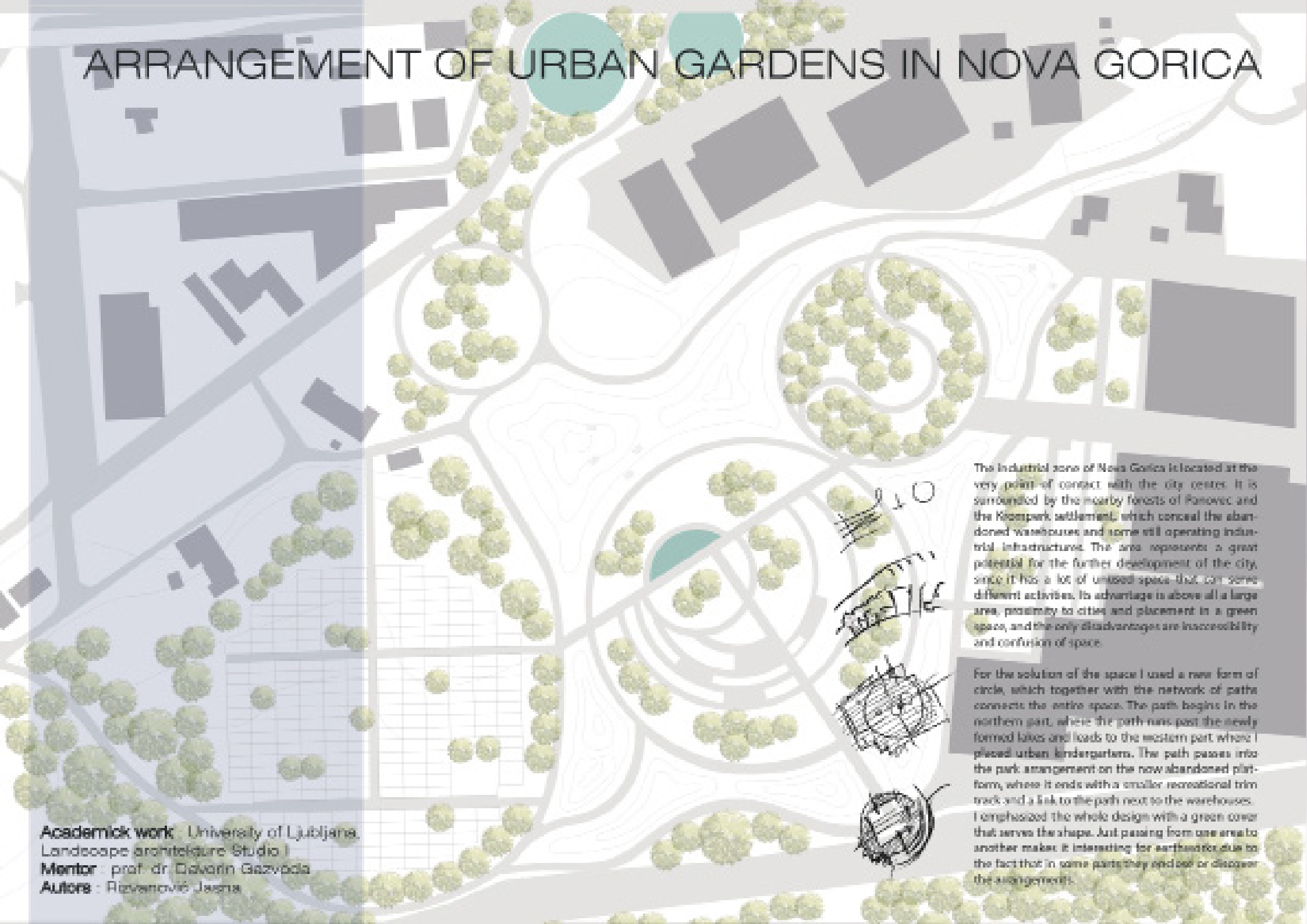
CYCLING



GARDENING



ARRANGEMENT OF URBAN GARDENS IN NOVA GORICA



The industrial zone of Nova Gorica is located at the very point of contact with the city centre. It is surrounded by the nearby forests of Ranovec and the Kropnik settlement, which conceal the abandoned warehouses and some still operating industrial infrastructures. The area represents a great potential for the further development of the city, since it has a lot of unused space that can serve different activities. Its advantage is above all a large area, proximity to cities and placement in a green space, and the only disadvantages are inaccessibility and confusion of space.

For the solution of the space I used a new form of circle, which together with the network of paths connects the entire space. The path begins in the northern part, where the path runs past the newly formed lakes and leads to the western part where I placed urban kindergartens. The path passes into the park arrangement on the now abandoned platform, where it ends with a smaller recreational trim track and a link to the path next to the warehouses. I emphasized the whole design with a green cover that serves the shape. Just passing from one area to another makes it interesting for earthdwellers due to the fact that in some parts they end up or discover the arrangements.

Academick work : University of Ljubljana,
Landscape architecture Studio I
Mentor : prof. dr. Davorin Gazvoda
Authors : Rizvanović Jasna





LANDSCAPE PARK PIVKA INTERMITTENT LAKES

Guidelines for landscape management and conservation



Academic work : University of Ljubljana,
Typology, management and protection
of cultural landscapes

Mentor : prof. dr. Mojca Golobič,
as. dr. Penka Seidi Nadja

Authors : Rizvanović Jasna, Lara Ravnik
Tina Korošec



Legend

- The current boundary of the protection zone
- 1. Protection area
the area of lake corners and the source of river Pivka
- 2. Protection area
- 3. Protection area
- Bigger roads

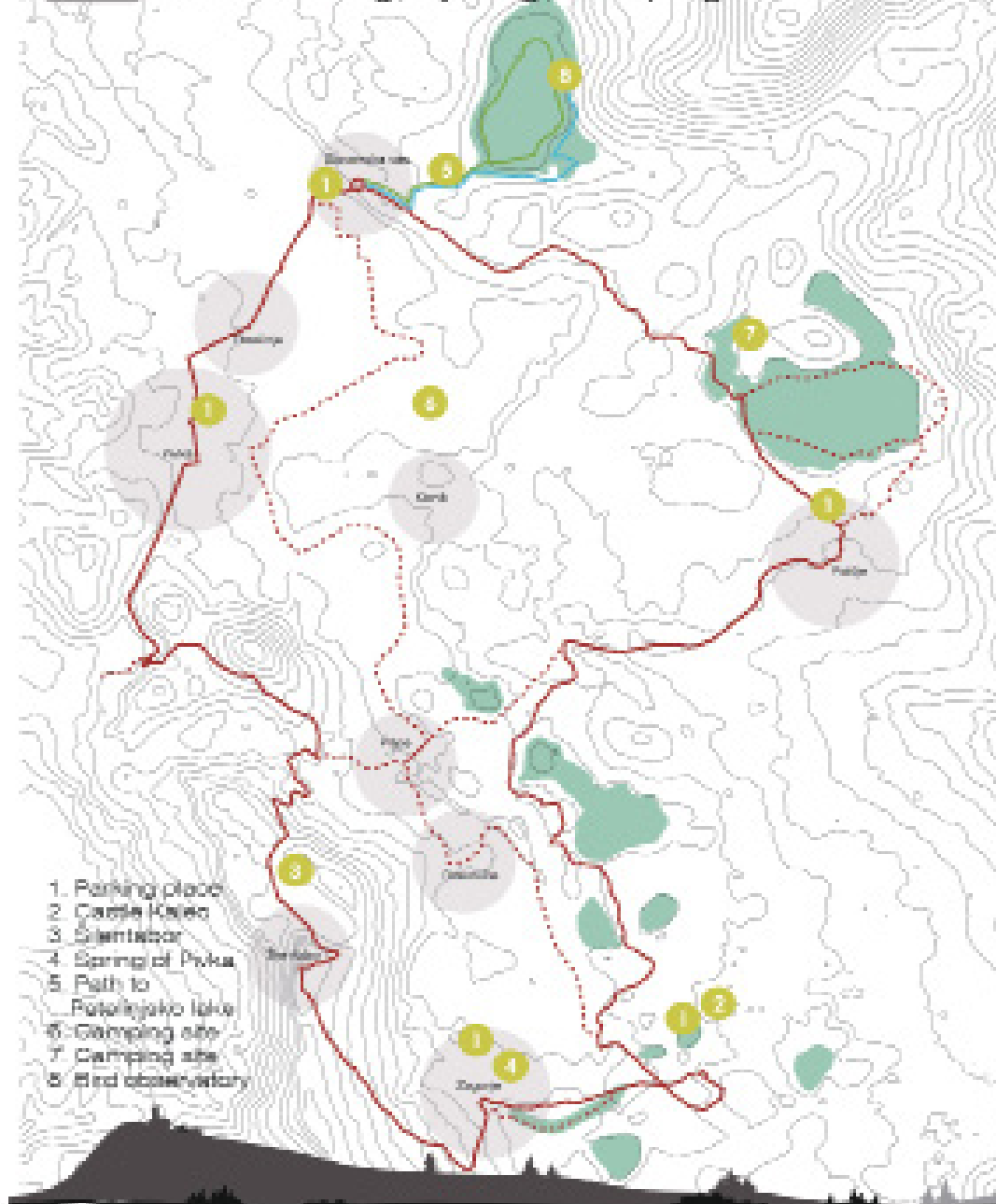
Pivka intermittent lakes are taking place predominantly along the border of the municipality of Pivka and in the west partly along the border of the area Natura 2000. Such a definition the area does not occupy the system of all interconnected intermittent lakes in the area of the upper Pivka. Because of that we seek for directions protection and development definition of the area from the spatial (landscape) aspect. The new proposal foresees three safeguards areas:

1. **Protection area:**
It covers the area of intermittent lakes defined as natural values and spring of the river Pivka.
2. **Protected area:**
Is more narrower area of the lakes, is the area from which the hollows of intermittent lakes obtain the majority of precipitation. On the West it is defined by the right bank of the river Pivka, in the north, east and south it is relief extremes - peaks and reefs.
3. **Protected area:**
Is the widest area of the landscape park. West is confined with a distinctive relief edge, south it is defined by relief ridges, eastward, the influential forest areas reserves, natural values and bordered by Notranjska Regional Park. The north border coincides with the boundary between the upper and lower Pivka.



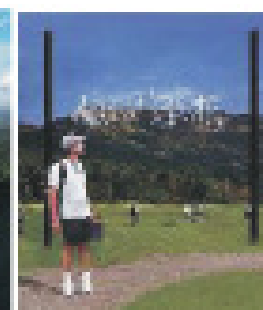
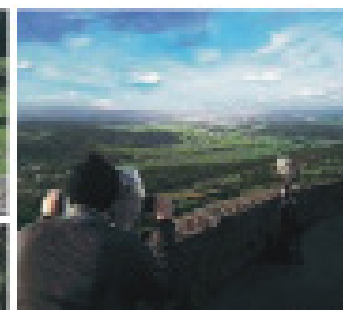
LANDSCAPE PARK TOURIST FACILITIES PROPOSALS

Birdwatching, cycling, camping



CAMPING

A camping area is added to the area near the village of Timje. Arranges are made for tents and caravans for about 50 visitors. The second camping area is located on a old military camp near Pališko lake.

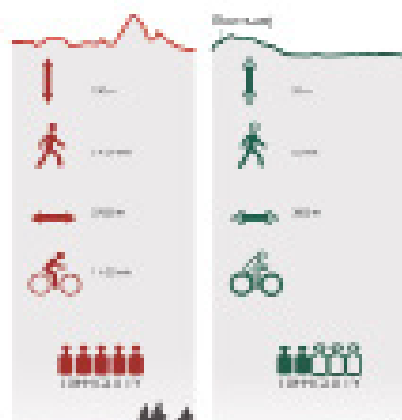


BIRDS OBSERVATORY

The arrange includes birds observatory on the lake Potočnjakovo and educational paths, which do not endanger the habitats and are equipped with information boards.

VIEWPOINT ŠILENABOR

The interventions includes the construction of access path and the connection to broader system of trails around the lakes, renovation of the fence and arrangement of small rest area - places to sit, information boards.



THE SISTEM OF PATHS

Paths are intended for pedestrians, cyclists, and riders. Due to a longer amount of travel the walkway should be divided into individual sections, which are supported by the local village. Thus also allows visitors easier accessibility, while in this way it brings more life in to the villages.

The basic circular path is connected to be existing routes, like hiking, trekking and mountain trails. New paths leads the visitor into close proximity to major tourist sites.

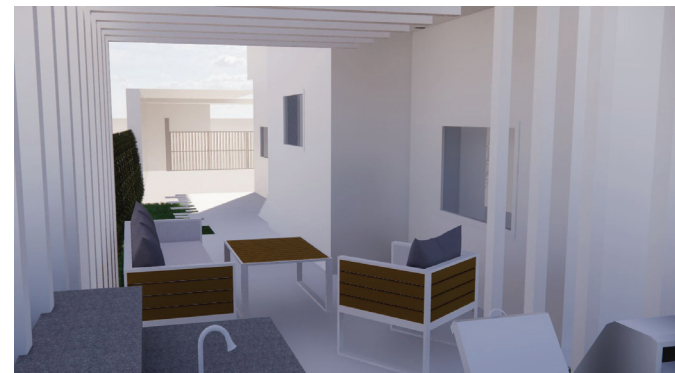
ARRANGEMENT OF A PRIVATE GARDEN IN LITIJA



Name of the project : Arrangement of a private garden

Location : Litija, Slovenija

Autor : Rizvanović Jasna



The regulatory area is located in the immediate vicinity of the intersection of the main road and the Breg pri Litija road. The entrance to the lobby of the plot is from the main road, where views of agricultural land in the direction of the capital city open up. To the east and north-east, the plot is surrounded by a hedge, which provides privacy and obstructs views. The green areas represent the area around the building, in the east, hidden from view, there is a living area with a place for a barbecue, on the north side of the building there is a larger green area with fruit trees, and the main cultivation area includes a larger green area at the entrance to the residential building.

Entry to the plot is possible via the path next to the entrance and also at the movable gate that allows cars to enter. The built-in carport is not a closed type and is made of materials that match the color of the building, as well as the fence. The eastern part next to the building is made of stepping stones and leads to a semi-covered outside living area with a pergola, where the paved part is extended to the boundary of the plot. In the northern part, where the trees are located, a water pump, compost bins will be arranged, and 2-3 new smaller fruit trees will be added. A winding path with small bushes leads to the vegetable garden and a shed for storing tools. The vegetable garden is arranged with three high beds at the entrance to the building and three larger areas at the border of the plot for growing vegetables in the classic way.



Perovskia atriplicifolia



Hosta Sieboldiana Elegans



Catalpa



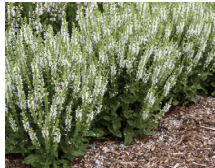
Artemisia absinthium



Salvia officinalis 'Purpurascens'



Euonymus fortunei



Salvia "white profesion"



Skimmia japonica



Calamintha Nepeta



Allium schoenoprasum



Iris Germanica Alcazar



Carex conica 'Snowline'



Echinacea (Coneflower)

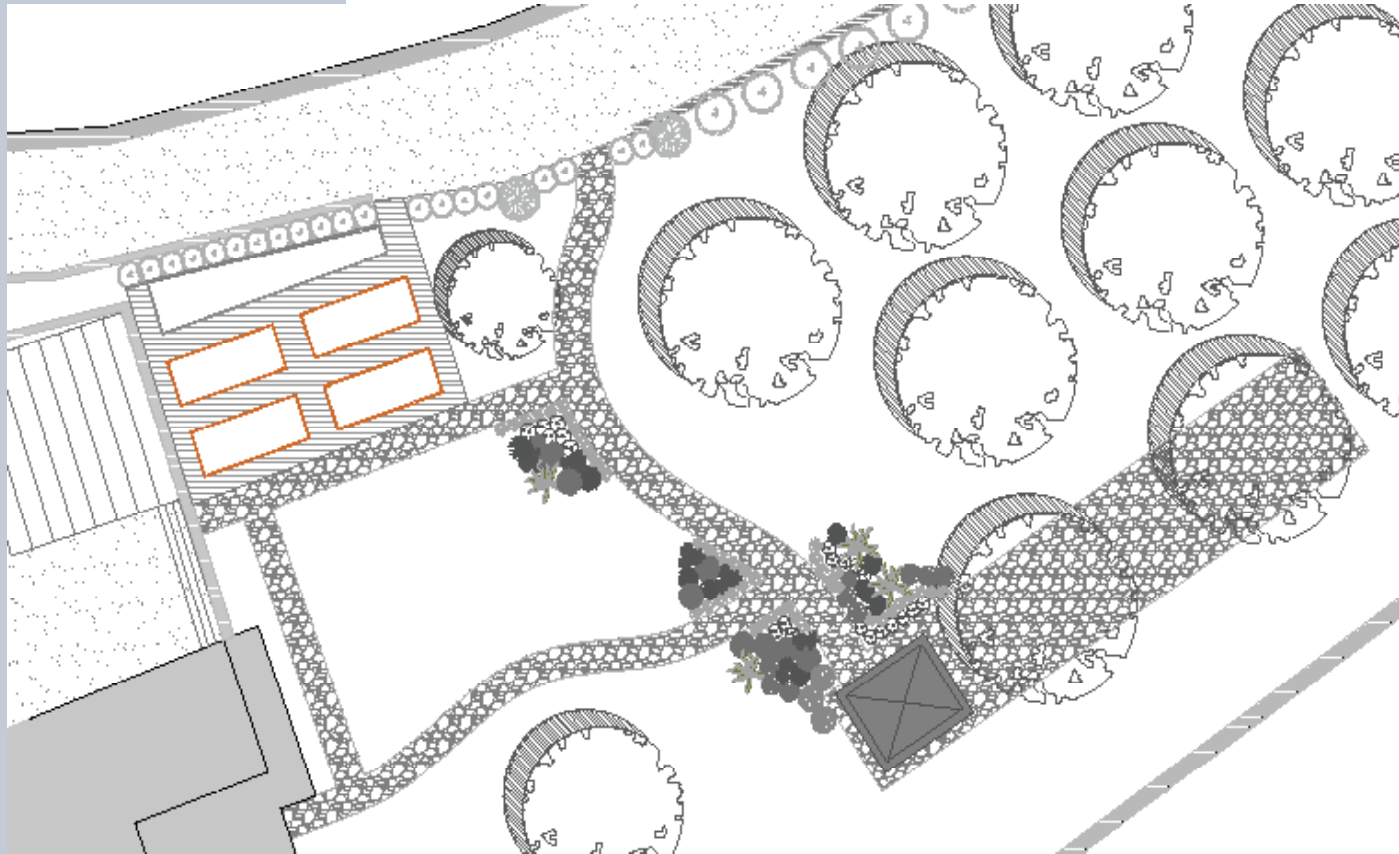


Lamium 'purple'



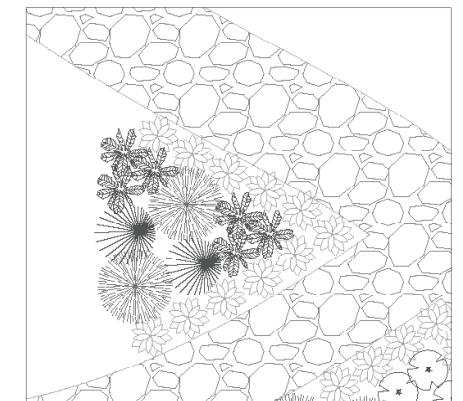
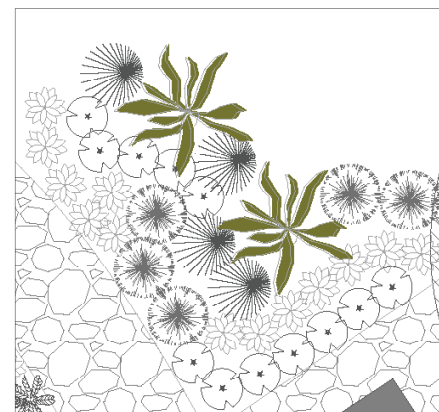
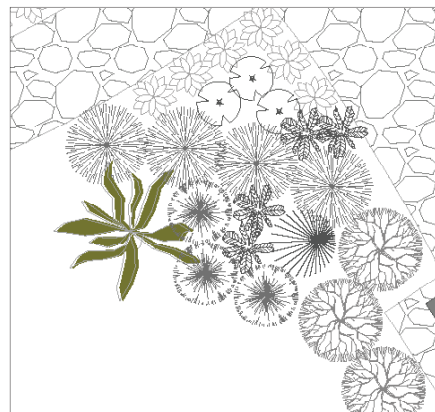
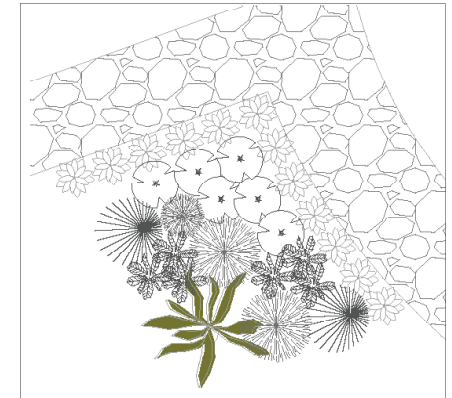
Astilbe arendsii 'White Gloria'

LANDSCAPING OF A VILLA IN KEFALONIA



The facility is located in a beautiful location in the village of Lakithra in Kefalonia. The entrance to the plot leads us through a grove of traditional olive trees to a green area on an elevated slope, where the villa is located. The villa has views of the Ionian Sea to the south-east and is surrounded by a hedge which separates the area from the neighboring plot.

The arrangement was designed with the aim of connecting the living part of the building with the olive grove, where, in addition to the storage, there is also a rest area in the shade of larger trees.



Name of the project : LANDSCAPING OF A VILLA IN KEFALONIA
Location : Kefalonia, Greece
Autor : Rizvanović Jasna



PEROVSKIA Requirements	
Hardiness	5 - 9
Heat Zones	What's My Zone?
Climate Zones	2, 2A, 2B, 3, 3A, 3B, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24
Plant Type	Perennials, Shrubs
Plant Family	Perovskia - Russian Sages
Exposure	Full Sun
Season of Interest	Summer (Mid,Late)
Height	2' - 3' (60cm - 90cm)
Spread	2' - 3' (60cm - 90cm)
Spacing	36" (90cm)
Water Needs	Low
Maintenance	Low
Soil Type	Chalk, Loam, Sand
Soil pH	Acid, Alkaline, Neutral
Soil Drainage	Well-Drained
Characteristics	Cut Flowers, Fragrant, Plant of Merit, Showy
Tolerance	Clay Soil, Deer, Drought, Rabbit, Dry Soil, Salt
Attracts	Butterflies, Hummingbirds



LAVANDULA ANGUSTIFOLIA Requirements	
Hardiness	5 - 9
Heat Zones	What's My Zone?
Climate Zones	2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24
Plant Type	Herbs, Perennials, Shrubs
Plant Family	Lavandula - Lavenders
Exposure	Full Sun
Season of Interest	Spring (Late)
Height	1' - 2' (30cm - 60cm)
Spread	1' - 2' (30cm - 60cm)
Spacing	18" - 24" (45cm - 60cm)
Water Needs	Low
Maintenance	Average
Soil Type	Chalk, Loam, Sand
Soil pH	Acid, Alkaline, Neutral
Soil Drainage	Well-Drained
Characteristics	Dried Arrangements, Cut Flowers, Fragrant, Plant of Merit, Showy, Evergreen
Tolerance	Deer, Drought, Rabbit, Dry Soil, Rocky Soil
Attracts	Butterflies



PHORMIUM TENAX VARIEGATA Requirements	
Hardiness	9 - 11
Heat Zones	What's My Zone?
Climate Zones	7, 8, 9, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, H1, H2
Plant Type	Perennials
Plant Family	Phormium - Flaxes
Exposure	Full Sun, Partial Sun
Season of Interest	Spring (Early,Mid,Late)
Height	1' - 12' (30cm - 3.6m)
Spread	1' - 3' (30cm - 90cm)
Spacing	12' - 36' (30cm - 90cm)
Water Needs	Low, Average
Maintenance	Low
Soil Type	Loam, Sand
Soil pH	Acid, Alkaline, Neutral
Soil Drainage	Moist but Well-Drained, Well-Drained
Characteristics	Showy, Evergreen
Tolerance	Deer, Drought, Rabbit, Salt
Attracts	Birds



AGAPANTHUS Requirements	
Hardiness	7 - 11
Heat Zones	What's My Zone?
Climate Zones	4, 5, 6, 7, 8, 9, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, H1, H2
Plant Type	Bulbs, Perennials
Plant Family	Agapanthus - African Lilies
Exposure	Full Sun, Partial Sun
Season of Interest	Summer (Mid,Late)
Height	2' - 3' (60cm - 90cm)
Spread	1' - 2' (30cm - 60cm)
Spacing	12' - 18' (30cm - 45cm)
Depth	2" (5cm)
Water Needs	Average
Maintenance	Low
Soil Type	Chalk, Clay, Loam, Sand
Soil pH	Acid, Alkaline, Neutral
Soil Drainage	Moist but Well-Drained
Characteristics	Cut Flowers, Showy
Tolerance	Deer, Rabbit, Salt
Attracts	Birds, Butterflies, Hummingbirds

Since the management area is located in a Mediterranean climate, the most typical native Mediterranean plants were chosen, such as Salvia Officinalis, Salvia Nemorosa, Rosmarinus officinalis, Myrtus communis, Phormium tenax variegata, Agapanthus, Perovskia and Lavandula angustifolia, were included in the project. The planting was chosen for its aromatic characteristics, texture and color tones, with which the plants create an atmosphere typical of the Mediterranean. In addition to the planting, a vegetable garden is arranged next to the driveway, which is also connected to the rest of the garden by a path that can be paved or made of crushed stone.



SALVIA OFFICINALIS Requirements	
Hardiness	4 - 10
Heat Zones	What's My Zone?
Climate Zones	2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, H1, H2
Plant Type	Herbs, Perennials, Shrubs
Plant Family	Salvia - Sages
Exposure	Full Sun
Season of Interest	Summer (Early,Mid)
Height	1' - 2' (30cm - 60cm)
Spread	1' - 2' (30cm - 60cm)
Spacing	18" - 24" (45cm - 60cm)
Water Needs	Average
Maintenance	Low
Soil Type	Chalk, Loam, Sand
Soil pH	Acid, Alkaline, Neutral
Soil Drainage	Moist but Well-Drained
Characteristics	Fragrant, Plant of Merit, Showy, Semi-Evergreen
Tolerance	Deer, Drought, Dry Soil, Rocky Soil
Attracts	Butterflies, Hummingbirds



SALVIA NEMOROSA Requirements	
Hardiness	3 - 8
Heat Zones	What's My Zone?
Climate Zones	2, 3, 4, 5, 6, 7, 8, 9, 10, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24
Plant Type	Perennials
Plant Family	Salvia - Sages
Exposure	Full Sun
Season of Interest	Summer (Early)
Height	1' - 2' (30cm - 60cm)
Spread	1' - 2' (30cm - 60cm)
Spacing	12" - 15" (30cm - 37cm)
Water Needs	Average
Maintenance	Low
Soil Type	Chalk, Loam, Sand
Soil pH	Acid, Alkaline, Neutral
Soil Drainage	Moist but Well-Drained, Well-Drained
Characteristics	Cut Flowers, Fragrant, Showy
Tolerance	Deer, Drought, Rabbit, Dry Soil
Attracts	Butterflies, Hummingbirds



ROSMARINUS OFFICINALIS Requirements	
Hardiness	8 - 11
Heat Zones	What's My Zone?
Climate Zones	4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, H1, H2
Plant Type	Shrubs
Plant Family	Rosmarinus - Rosemary
Exposure	Full Sun
Season of Interest	Spring (Early,Mid,Late)
Height	2' - 6' (60cm - 180cm)
Spread	2' - 5' (60cm - 150cm)
Water Needs	Low, Average
Maintenance	Low
Soil Type	Chalk, Clay, Loam, Sand
Soil pH	Acid, Alkaline, Neutral
Soil Drainage	Moist but Well-Drained, Well-Drained
Characteristics	Fragrant, Evergreen
Tolerance	Deer, Drought, Salt
Attracts	Butterflies



MYRTUS COMMUNIS Requirements	
Hardiness	8 - 9
Heat Zones	What's My Zone?
Climate Zones	8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, H1, H2
Plant Type	Shrubs
Exposure	Full Sun
Season of Interest	Spring (Mid,Late)
Height	8' - 12' (240cm - 3.6m)
Spread	8' - 12' (240cm - 3.6m)
Spacing	144" (360cm)
Water Needs	Low, Average
Maintenance	Low
Soil Type	Chalk, Clay, Loam, Sand
Soil pH	Acid, Alkaline, Neutral
Soil Drainage	Moist but Well-Drained
Characteristics	Fragrant, Plant of Merit, Showy, Evergreen
Tolerance	Deer, Drought