

INTERNATIONAL VALUE SAPIEGA PARK (SAPIEGA RESIDENCE,
TERRITORIES OF TRINITOR MONASTERY AND HOSPITAL BUILDING
COMPLEX PART)) AND ITS ACCESS MANAGEMENT IDEAS OPEN
ARCHITECTURAL PROJECT COMPETITION

EXPLANATORY NOTE

URBAN IDEA

THE ENTIRE PARK AREA IS DIVIDED INTO SEVERAL ZONES:

- HISTORY OF THE HISTORICAL BAROQUE PARK (PARTER), RESTORING THE STRUCTURE OF THE FORMER PARK TRAILS, EXISTING VEGETABLES ARE PRESERVED BY COMPLEMENTATION FRAGMENTS OF NEW PLANTATIONS, IN THE PERIPHERAL WHEN INSTALLING TRACTION POINTS
- THE ENGLISH-TYPE PARK AREA IN THE SOUTHERN TERRITORY, FOR COMMUNITY NEEDS, MORE ACTIVITIES AND ACTIVITIES FOCUSING ON THE PLANTING OF NEW PLANTS AND HANDLING, THE FENCE IN THIS PART IS DISASSEMBLED AND THE PARK

THE TERRITORY IS SIGNIFICANTLY EXPANDED

- THE EASTERN AND WESTERN AREA OF VARIOUS INSTALLATIONS TRACTION POINTS MARKED EXISTING FOR INSTALLATION IN THE EASTERN PART HEALTH TRACK, ETC.
- YOUTH IN THE PARK ACCESS, AT ANTAKALNIO STREET ACTIVE RECREATION AREA FOR ACTIVE ENTERTAINMENT FOR THE BENEFIT OF THE ENTIRE QUARTER COMMUNITY
- MODERN IN THE YARDS PROPOSED AMONG MODERN BUILDINGS TRACK AND PLANT MANAGEMENT



ARCHITECTURAL IDEA

THE BASIS OF THE ARCHITECTURAL IDEA - IN THE HISTORICAL BAROQUE PARK IN THE AREA (PARTER) WITH MODERN MEASURES TO RESTORE THE PARK STRUCTURE OF TRAILS AND IN OTHER NEWLY MANAGED AREAS TO CREATE COMFORTABLE MULTIFUNCTIONAL MEANS WITH MODERN MEANS SPACES FOR USE BY ALL MEMBERS OF THE COMMUNITY.

DESCRIPTION OF DECISIONS OF THE DESIGNED PLOT (TERRITORY);
FUNCTIONAL PLANNING OF THE DESIGNED PLOT (TERRITORY)

THE TERRITORY IS DIVIDED INTO SEVERAL FUNCTIONAL ZONES (AS ALREADY MENTIONED IN THE URBAN IDEAS SECTION):

- PARTERAL ZONE WITH THREE FUNCTIONAL ZONES

1. PARK HALL
2. BAROQUE PARK
3. ACCESS TO THE SAPIEGA CHAMBER HALL

- INTERNAL PARK AREAS

1. EASTERN PARK AREA WITH HEALTH TRAIL, PAVILION AND FLOWERING

2. WESTERN PARK AREA WITH THE OLDEST VILNIUS JULY, COVERED ORGANISM, FOR HOUSE INSECTS

- SOUTH PARK AREA

1. THE PARK IS EXPANDED (BY DISASSEMBLING THE EXISTING FENCE AND BUILDING NEW ALONG ANTAKALNIO STREET), A NEW SOUTHERN IS FORMING ENTRY

2. INSTALLATION OF AMPHITHEATRE FOR COMMUNITY EVENTS

3. INSTALLATION OF A CHILDREN'S PLAYGROUND

4. IMPLEMENTATION OF THE HEALTH TRACK FROM THE EASTERN ZONE

5. NEW PLANTS PLANTED

TRANSPORT AND PEDESTRIAN SOLUTIONS (ROAD VEHICLES, BICYCLES PARKING, MOVEMENT OF SERVICE TRANSPORT ON THE DESIGNED PLOT)

THE CIRCULAR ROAD PROVIDED FOR THE TRANSPORT IN SERVICE OF THE PLOT,

DISABLED (TWO PARKS WITH THE POSSIBILITY OF EXTENDING THE NUMBER OF SEATS).

IN THE PARK AND IN THE ENGLISH PARK AREA, SOFT COVERED TRAILS - FROM 2.5 TO 3 M WIDTH.

HEALTH TRACK WITH SPECIAL COATING.

INSIDE TERRITORIES (IN THE YARD, ETC.) TRAILS WITH HARD SURFACES.

DESCRIPTION OF PARTER HANDLING SOLUTIONS

IN THE PARTER AREA, AS IN THE WHOLE MANAGED PLOT, ALL EXISTING PLANTS (TREES, ETC.), WITH MINIMUM GRADING OR TREATMENT OF DAMAGED AND DISEASED TREES.

SHRUBS AND LOW FLOWERS PLANTED IN PART OF TREE-FREE AREAS ORNAMENTS SYMBOLIZING THE REPLY OF THE BAROQUE PARK.

THE TRAILS ARE FORMED ACCORDING TO THE HISTORIOGRAPHICAL MATERIAL OF THE SURVIVING

BAROQUE PARK, WHEN MAKING THEM 3 M WIDTH, WITH A SOFT COATING

(GRANITE CRUSHING, BONDED MASTIC). BENCHES AND TRASHES TO BE BUILT BY THE TRAILS.

IN THE TERRITORY OF THE PARTER, THE "PARK HOLO" AREA IS DISTINCTED, WHICH IS COVERED

WITH HARD SURFACE AND IS INTENDED FOR EVENTS, MEETINGS, EDUCATIONAL LESSONS, ETC.

NEW STAIRS, PANDUS FOR PEOPLE WITH DISABILITIES, ARE TO BE INSTALLED AT THE GATE

TO THE TERRITORY OF SAPIU PALACE. CREATING TERRACES FOR SHRUBS AND PERENNIALS.

A TRACTION POINT TO BE INSTALLED IN THE NORTH EAST CORNER - VIJOKLIJ ALLEY-TUNNEL.

PARTERN LIGHTING (EXCLUDING THE "PARK HOLO" AREA) IS MINIMUM, LIGHTING ON LOW ROUTES ONLY - THIS IS TO AVOID LIGHT POLLUTION.



DESCRIPTION OF EXISTING AND NEW LANDSCAPE MANAGEMENT SOLUTIONS

DESIGN DECISIONS TAKE INTO ACCOUNT THE PRESERVATION AND HIGHLIGHTING OF THE NATURAL STRUCTURE AND ECOLOGICAL BALANCE OF THE SAPIEGA PARK AND ITS ACCESS. PRESERVATION, MAINTENANCE AND DEVELOPMENT OF EXISTING PUBLIC FUNCTIONAL NEEDS IN THE PARK AREA. AREAS ARE DEVELOPED FOR RECREATION, EDUCATION AND REPRESENTATION OF EXISTING HERITAGE FOR VISITORS OF THE PARK. BAROQUE PATTERNS ARE CREATED IN HIGHER LIGHTED PARTS OF THE PARK IN THE FORM OF LOW HEDGES. PLANNES FOR PERMANENT FLOWERS OF BAROQUE PATTERNS ARE PLANNED IN PLACES WHERE THE LARGEST SHADOW PRESENCE. AT THE MAIN GATE OF THE PARK (IN THE WESTERN PART) THE FENCE WALLS ARE RECOMMENDED TO BE PLANTED WITH VIBRATION EVERY PLANTS. IT WOULD SERVE NOT ONLY AS AN AESTHETIC ELEMENT, BUT ALSO FUNCTIONED AS A NOISE REDUCTION. IN THE NORTH EAST CORNER OF THE CENTRAL PARK OF THE PARK, IT IS RECOMMENDED TO CREATE A TRACTION AREA COVERING MASSIVE MASONRY WALLS. IT IS PROPOSED TO INSTALL PERGOLES WHICH ARE RECOMMENDED TO BE PLANTED WITH VEGETABLES. IN THE EASTERN PART OF THE LEMON PARK, NEAR THE STAIRS TOWARDS THE PALACE, IT IS PROPOSED TO INSTALL A COLORFUL FLOWERING PLACE, WHICH, TOGETHER WITH THE PALACE, WILL CREATE A MAXIMUM STRONG ATTRACTION POINT IN THIS PARK AREA. SPORTS RECREATION AREA IN THE WESTERN PART IS PLANTED MINIMUM, ONLY WITH RELAXATION OF STRONG SPORTS OF SPORTS EQUIPMENT OR EQUIPMENT. OPTIONAL VARIOUS SHRUBS NEED CAREFUL CARE. ON THE WESTERN SIDE OF THE PARK, A SLOPE NEXT TO THE STREET IS RECOMMENDED FOR PLANTING IN GROUPS OF LOW HIGH SHRUBS LOCATED AT THE ENTRANCE GATE. IT IS ONE OF THE BARRIERS TO NOISE REDUCTION. RECOMMENDED PLANTS RESISTANT TO URBAN POLLUTANTS, BEAUTIFULLY FLOWERING IN SPRING, AND ATTRACTIVE AUTUMN - LOCATING PLANTS OR THEIR ALTERNATIVES. In the south-western part of the park, it is planned to set up a GEOCUPOL - ORAZERRY. AN UNUSUAL TRACTION PLACE FOR VISITORS CAN SERVE AS A MINI CENTER OF NATURE KNOWLEDGE-EDUCATION. IT CAN ORGANIZE VARIOUS ACTIVITIES FOR VISITORS. THESE COULD BE VARIOUS INDOOR PLANT EXPOSURES, THERAPY ACTIVITIES, BUTTERFLY HOUSES, ETC. NEAR GEOCUPOL RECOMMENDS TO CREATE AN ATTRACTIVE SHADOW TOLERANCE PLANT IN THE CENTER OF WHICH TO BUILD AN INSECT HOUSE WITH EDUCATIONAL MATERIAL ABOUT INSECTS AND THEIR BENEFITS FOR THE PARK. MORE ACTIVE ACTIVITIES OF VISITORS ARE PLANNED IN THE COMMON USE AREA - CHILDREN'S PLAYGROUNDS, AMPHITATE, HEALTH TRAIL.

THIS PLACE IS THE MOST EXPOSED TO THE SUN, SO IN ORDER TO PREVENT THIS SITUATION, IT IS RECOMMENDED THAT HIGH LEVELS ARE RECOMMENDED, PLANTED FOR PLANTING A LITTLE QUANTITY OF TREES, WHICH WOULD BE SUSTAINABLE ZONES BETWEEN STATIONARY INSTALLATIONS ARE SEPARATED BY SOFT GROUPS OF SHRUBS, WHICH ARE CREATED SPRING FLOWER ACCENTS IN THE LAWN, CREATING IMMEDIATE "WOW" EFFECTS. AT THE PARTS OF THE PARK IN THE SOUTHERN PART, ATTRACTIVE PLANTS AND THEIR AREAS ARE RECOMMENDED AT VARIOUS SEASONS. THESE GROUPS OF SMALL TREES AND SHRUBS BEAUTIFULLY FLOWERING IN THE CHANGE OF LEAF OR FRUIT IN SPRING AND AUTUMN. IN THE EASTERN PART, IN THE COMMON USE AREA, IT IS RECOMMENDED TO CREATE A GREEN AREA - FLOWERING (OR ITS ALTERNATIVE) AS A POINT OF ATTRACTION FOR VISITORS. CREATING PERENNIAL FLOWER BEDS. INVITE VISITORS OF THE ROSE OR OTHER FLOWER COMPOSITION TO MOVE THROUGHOUT THE PARK AND FIND NEW CHANGING ACCENTS.

RECOMMENDATIONS FOR THE CONSERVATION AND MAINTENANCE OF EXISTING TREES

DESIGN SOLUTIONS ARE MADE IN ANY EFFORT TO PRESERVE ALL THE TREES IN THE TERRITORY. SPECIALISTS (ARBORISTS, ECOLOGISTS, DENDROLOGS, BIOLOGISTS, ETC.) WILL BE ADVISED TO ADVISE ON MATERIAL STORAGE, DISPOSAL, PRIMING, FORMATION, TREATMENT, ETC.

RECOMMENDED MEASURES FOR PHYSICAL PROTECTION AND REPRESENTATIVENESS OLDEST VILNIUS LIEVES

TO IMPROVE THE CURRENT CONDITION OF THE PROTECTED PULP, IT IS INTENDED TO REMOVE HARD COATINGS FROM THE WOODEN TRUNK, TO INSTALL A DECORATIVE FENCE - A BARRIER WHICH WOULD NOT ALLOW VISITORS TO MENTION ON THE TREE. APPLY NATURAL WOOD MULCH IN THE TREE POLA ZONE. It is RECOMMENDED THAT A MORE INFORMATIVE STAND BE RECOMMENDED, WHICH MENTION NOT ONLY THE STATISTICS OF THE TREE ITSELF BUT DESCRIBES THE VALUE OF OLD TREES FOR THE ENVIRONMENT FOR THE BENEFIT OF BIODIVERSITY. SUCH STAND FOR EDUCATION OF SERVANTS AND PARK VISITORS. ARBORISTS WITH SPECIAL CERTIFICATION IN THE FIELD OF MAINTENANCE OF OLIVE TREES SHOULD BE INVITED TO ESTABLISH THE CURRENT ASSESSMENT AND FOLLOW-UP MAINTENANCE PLAN. THESE SPECIALISTS WILL ADVISE DESIGNERS ON TRAFFIC AND COVER REPLACEMENT SOLUTIONS.

RECOMMENDED INDICATIVE LIST OF PLANTS

RECOMMENDED PLANT RANGE INCOMPLETE AND OPTIONAL. PLANTS CAN BE EXCHANGED TO EQUIVALENT EQUIVALENTS OF A SIMILAR HABIT. FOLLOWING SOLUTIONS WOULD BE COORDINATED WITH ECOLOGISTS, BIOLOGISTS, DENDROLOGISTS, ARBORISTS AND OTHER SPECIALISTS, AS WELL AS LOCAL COMMUNITIES.

Nr. Number	Vieta plane Place in the plan	Rekomenduojamų augalų pavadinimai lietuviškai / lotyniškai Names of recommended plants in Lithuanian / Latin	Rekomen kiekis Recomm quantity
1.	Aktyvaus poilsio zona Active recreation area		
1.1.	Krūmų grupės Groups of shrubs	Paprastosios alyvos 'Krasavitsa Moskvė' / <i>Syringa vulgaris</i> 'Krasavitsa Moskvė'	6
1.2.	Krūmų grupės Groups of shrubs	Karpytalapė stefanandra 'Crispa' / <i>Stephanandra incisa</i> 'Crispa'	60
2.	Tvoros dalis prie vakarinių vartų Part of the fence at the west gate		
2.1.	Tvoros dalys abipus vartų apželdintos vijokliniais augalais Parts of the fence on both sides of the gate are planted with climbing plants	Gebenė lipikė / <i>Hedera helix L.</i>	200
3.	Barokinio parko replikos Replicas of a baroque park		
3.1.	Barokinio parko replikos - formuotos gyvatvorės elementas Replicas of the Baroque park are an element of a formed hedge	Tarpinis kukmedis / <i>Taxus media</i>	4360

3.2.	Barokinio parko replikos - gėlyno elementas Replicas of the Baroque park are an element of the flower garden	Mažoji žiemė / <i>Vica minor</i>	1120
		Epimedis / <i>Epimedium</i> ×	1120
4.	Varteliai su laiptais prie senosios liepos Gate with stairs to the old linden		
4.1.	Krūmų grupė prie vartelių A group of shrubs at the gate	Karpytalapė stefanandra 'Crispa' / <i>Stephanandra incisa</i> 'Crispa'	14
5.	Traukos taškas oranžerija Attraction point-greenhouse	Traukos taškas - oranžerija, stiklinis geokupolas. Įvairių kambarinių augalų ekspozicijai. Drugelių namelis edukacijai.	
5.1.	Oranžerija – geokupolas Greenhouse	Stiklinis geokupolas. Galimai pritaikomas įvairių kambarinių augalų ekspozicijai. Drugelių namelis edukacijai ir t.t.	
5.2.	Gėlynas su nameliu vabzdžiams Flower garden with a house for insects	Japoninė plukė / <i>Anemone x hybrida</i> 'Honorine Jobert'	4
		Arunkas 'Guinea Fowl' / <i>Aruncus</i> 'Guinea Fowl'	3
		Skėstašakis astras 'Tradescant' / <i>Aster divaricatus</i> 'Tradescant'	5
		Didžioji astrancija 'Star of Babilon' / <i>Astrantia major</i> 'Star of Babilon'	13
		Plačialapė brunera / <i>Brunnera macrophylla</i>	3
		Kalninė viksva / <i>Carex montana</i>	5
		Epimedis / <i>Epimedium</i> ×	8
		Didžioji hakonė / <i>Hakonechloa macra</i>	16
		Vilnotoji alūnė 'Chantilly' / <i>Heuchera villosa</i> 'Chantilly'	4
		Pavasarinė raktažolė / <i>Primula veris</i>	8
		Pavasariniai krokai mix / <i>Crocus vernus</i> mix	176
		Baltoji snieguolė / <i>Galanthus nivalis</i>	120

5.3.	Daugiakamienis medis su gėlėmis pomedyje Perennial tree with flowers in the undergrowth	Lamarko medlieva / <i>Amelanchier lamarckii</i> (daugiakamienis medis)	1
		Mažoji žiemė / <i>Vicia minor</i>	7
		Epimedis / <i>Epimedium</i> ×	7
5.4.	Dekoratyvių krūmų grupė Group of ornamental shrubs	Šviesoji hortenzija 'Annabelle' / <i>Hydrangea arborescens</i> 'Annabelle'	3
5.5.	Dekoratyvių krūmų grupė Group of ornamental shrubs	Pilkoji lanksva 'Grefsheim' / <i>Spirea cinerea</i> 'Grefsheim'	5
6.	Šlaito apželdinimas Slope landscaping	Dekoratyvių krūmų grupės abipus laiptų	
6.1.	Krūmų grupė prie vartelių A group of shrubs at the gate	Karpytalapė stefanandra 'Crispa' / <i>Stephanandra incisa</i> 'Crispa'	60
7.	Angliško tipo parkas Angliško tipo parkas		
7.1.	Dekoratyvių krūmų grupė Group of ornamental shrubs	Pilkoji lanksva 'Grefsheim' / <i>Spirea cinerea</i> 'Grefsheim'	6
7.2.	Krūmų grupė abipus tako A group of shrubs on either side of the trail	Karpytalapė stefanandra 'Crispa' / <i>Stephanandra incisa</i> 'Crispa'	10

7.3	Daugiakamienis medis su gėlėmis pomedyje Perennial tree with flowers in the undergrowth	Rojaus obelis 'Red Sentinel' / <i>Malus robusta</i> 'Red Sentinel' (daugiakamienis medis)	1
		Mažoji žiemė / <i>Vica minor</i>	30
7.4	Svogūninių gėlių grupė Group of onion flowers	Pavasariniai krokai mix / <i>Crocus vernus</i> mix	3500
7.5	Medžių grupė Group of trees	Grauželinė gudobelė 'Paul Scarlet' / <i>Crataegus laevigata</i> 'Paul Scarlet'	3
7.6	Žemaūgės alyvos prie tako Group of shrubs	Alyvos tankiašakės 'Palibin' / <i>Syringa meyeri</i> 'Palibin'	10
7.7	Medis siaura laja su gėlėmis pomedyje A tree with a narrow crown with flowers in the undergrowth	Kalerio kriaušė 'Chanticleer' / <i>Pyrus calleryana</i> 'Chanticleer'	2
		Mažoji žiemė / <i>Vica minor</i>	20
7.8	Krūmų grupės prie tako Group of shrubs	Šluotelinė Hortenzija 'Great Star' / <i>Hydrangea paniculata</i> 'Great Star'	11
7.9	Group of trees Medžių grupė	Grauželinė gudobelė 'Paul Scarlet' / <i>Crataegus laevigata</i> 'Paul Scarlet'	3
7.10	Svogūninių gėlių grupė 100m ² Group of onion flowers	Pavasariniai krokai mix / <i>Crocus vernus</i> mix	3500
7.11	Daugiakamienis medis Multitrunk tree	Lamarko medlieva / <i>Amelanchier lamarckii</i> (daugiakamienis medis)	1
		Mažoji žiemė / <i>Vica minor</i>	30



7.12	Daugiakamienis medis su gėlėmis pomedyje Perennial tree with flowers in the undergrowth	Rojaus obelis 'Red Sentinel' / <i>Malus robusta</i> 'Red Sentinel' (daugiakamienis medis)	1
		Mažoji žiemė / <i>Vicia minor</i>	30
		Epimedis / <i>Epimedium</i> ×	7
7.13	Dekoratyvių krūmų grupė Group of ornamental shrubs	Pilkoji lanksva 'Grefsheim' / <i>Spirea cinerea</i> 'Grefsheim'	3
8.	Paviljonas angliško tipo parke Pavilion in an English-style park		
8.1.	Gėlynas prie paviljono Flower garden by the pavilion	Japoninė plukė / <i>Anemone x hybrida</i> 'Honorine Jobert'	3
		Arunkas 'Guinea Fowl' / <i>Aruncus</i> 'Guinea Fowl'	2
		Skėstašakis astras 'Tradescant' / <i>Aster divaricatus</i> 'Tradescant'	2
		Didžioji astrancija 'Star of Babilon' / <i>Astrantia major</i> 'Star of Babilon'	3
		Plačialapė brunera / <i>Brunnera macrophylla</i>	2
		Kalninė viksva / <i>Carex montana</i>	3
		Epimedis / <i>Epimedium</i> ×	3
		Didžioji hakonė / <i>Hakonechloa macra</i>	3
		Pavasarinė raktažolė / <i>Primula veris</i>	3
		Pavasariniai krokai mix / <i>Crocus vernus</i> mix	60
9.	Nauji vartai ir šalia projektuojami želdiniai New gates and greenery are being designed nearby		

9.1	Neaukštų medžių grupės Groups of low trees	Ginalinis klevas 'Flame' / <i>Acer ginnala</i> 'Flame'	4
10.	Sveikatingumo takas		
10.1.	Pavasarinės gėlės prie tako iš abiejų pusių	Baltoji snieguolė / <i>Galanthus nivalis</i>	2000
11.	Traukos taškas gėlynas Wellness trail		
11.1.	Krūmų grupė skirianti elektros pastotę nuo tako A group of shrubs separating an electrical substation from a path	Paprastoji alyva 'Krasavitsa Moskvj' / <i>Syringa vulgaris</i> 'Krasavitsa Moskvj'	6
11.2.	Gėlynas – rožių, erškėčių ir daugiamečių gėlių deriniai Flower garden - a combination of roses, thorns and perennial flowers		
		Raukšlėtalapis erškėtis 'Wild Eagle' / <i>Rosa rugosa</i> 'Wild Eagle'	11
		<i>Rosa virginiana</i> 'Marie Graebneria'	7
		Šimtalapė rožė 'Minette' / <i>Rosa Centifolia</i> 'Minette'	6
		Hibridinė rožė 'Ballerina' / <i>Rosa hybrid</i> 'Ballerina'	9
		Hibridinė rožė 'Duchesse de Montebello' / <i>Rosa gallica</i> 'Duchesse de Montebello'	12
		Didžioji astrancija 'Roma' / <i>Astrantia major</i> 'Roma'	59
		Mentrūrinis šalavijas 'Purple Rain' / <i>Salvia lacemose1ate</i> 'Purple Rain'	65
		Snaputis 'Rozanne' / <i>Geranium</i> 'Rozanne'	50
		Gojinis šalavijas 'Amethyst' / <i>Salvia nemorosa</i> 'Amethyst'	60
		Kekinė katžolė 'Grog' / <i>Nepeta lacemose</i> 'Grog'	60
		Rasakila / <i>Alchemilla epipsila</i>	40
		Rudeninis mėlitas / <i>Sesleria autumnalis</i>	30
		Virblė / <i>Achnatherum calamagrostis</i>	30
		Barzdotasis vilkdalgis 'Schneewittchen' / <i>Iris barbata</i> 'Schneewittchen'	30
		Pavasariniai krokai mix / <i>Crocus vernus</i> mix	3500

12.	Paviljonas prie rūmų Pavilion near the palace		
12.1.	Gėlynas prie paviljono Flower garden by the pavilion	Japoninė plukė / <i>Anemone x hybrida</i> 'Honorine Jobert'	3
		Arunkas 'Guinea Fowl' / <i>Aruncus</i> 'Guinea Fowl'	2
		Skėstašakis astras 'Tradescant' / <i>Aster divaricatus</i> 'Tradescant'	2
		Didžioji astrancija 'Star of Babilon' / <i>Astrantia major</i> 'Star of Babilon'	3
		Plačialapė brunera / <i>Brunnera macrophylla</i>	2
		Kalninė viksva / <i>Carex montana</i>	3
		Epimedis / <i>Epimedium</i> ×	3
		Didžioji hakonė / <i>Hakonechloa macra</i>	3
		Pavasarinė raktažolė / <i>Primula veris</i>	3
		Pavasariniai krokai mix / <i>Crocus vernus</i> mix	60
13.	Traukos taškas - terasos ant šlaito The attraction point is the terraces on the slope		
13.1.	Traukos taškas - terasos ant šlaito The attraction point is the terraces on the slope	Tarpinis kukmedis / <i>Taxus media</i>	970
		Žemoji viendienė / <i>Hemerocallis middendorffii</i>	145
		Varpotasis liatris 'Kobold' / <i>Liatris spicata</i> 'Kobold'	195
		Gurgždantysis šilokas 'Matrona' / <i>Sedum telephium</i> 'Matrona'	145
		Korėjinis lendrūnas / <i>Calamagrostis brachytricha</i>	75
		Rudeninis mėlitas / <i>Sesleria autumnalis</i>	150
		Rausvažiedė ežiuiolė 'Fatal Atraction' / <i>Echinacea purpurea</i> 'Fatal Atraction'	210
		Žiogmagė 'Mai Tai' / <i>Geum</i> 'Mai Tai'	233

		Rausvažiedė ežiuiolė x 'Leilani' / <i>Echinacea purpurea</i> x 'Leilani'	195
		Alūnė 'Stormy Seas' / <i>Heuchera</i> 'Stormy Seas'	178
		Smailiažiedis lendrūnas 'Karl Foerster' / <i>Calamagrostis acutiflora</i> 'Karl Foerster'	99
		Gojinis šalavijas 'Snow Hille' / <i>Salvia nemorosa</i> 'Snow Hill'	155
		Vaistinė notra 'Hummelo' / <i>Stachys officinalis</i> 'Hummelo'	171
		Hibridinė saulainė 'Rubinzweg' / <i>Helenium</i> x <i>hybridum</i> 'Rubinzweg'	125
		Vaistinė girmėtė / <i>Calamintha nepeta</i> ssp.	120
		Snaputis 'Rozanne' / <i>Geranium</i> 'Rozanne'	164
		Kinmėtė 'Blue Fortune' / <i>Agastache</i> 'Blue Fortune'	100
		Česnakas 'Summer Beauty' / <i>Allium</i> 'Summer Beauty'	200
		Kalimeris 'Blue Star' / <i>Kalimeris incisa</i> 'Blue Star'	130
		Nendrinė melvenė 'Transparent' / <i>Molinia arundinacea</i> 'Transparent'	80
		Virblė / <i>Achnatherum calamagrostis</i>	90
		Pankolinė mėta / <i>Agastache foeniculum</i>	90
		Paprastoji gumbenė 'Amazone' / <i>Phlomis tuberosa</i> 'Amazone'	85
		Kurpelė 'Spark's Variety' / <i>Aconitum henryi</i> 'Spark's Variety'	100
		Gojinis šalavijas 'Amethyst' / <i>Salvia nemorosa</i> 'Amethyst'	135
		Švelnioji rasakila / <i>Alchemilla mollis</i>	130
		Barzdotasis vilkdalgis 'Schneewittchen' / <i>Iris barbata</i> 'Schneewittchen'	100
		Raukšlėtalapis erškėtis 'Wild Eagle' / <i>Rosa rugosa</i> 'Wild Eagle'	6
		Hibridinė rožė 'Ballerina' / <i>Rosa hybrid</i> 'Ballerina'	10
		Hibridinė rožė 'Duchesse de Montebello' / <i>Rosa gallica</i> 'Duchesse de Montebello'	6
		Tulpė 'Tres Chic' / <i>Tulipa</i> 'Tres Chic'	2400
		Tulpė 'Queen of Night' / <i>Tulipa</i> 'Queen of Night'	2400
14.	Traukos taškas pergola – tunelis The point of attraction is the pergola - the tunnel		
14.1	Traukos taškas pergola – tunelis The point of attraction is the pergola - the tunnel	Penkialapis vinvytis / <i>Parthenocissus quinquefolia</i>	150

THE SELECTION OF THE RANGE TAKES INTO ACCOUNT THE PRINCIPLES OF MODERNITY, RATIONALITY, PURCHASE AND MAINTENANCE COSTS.

LONG - TERM MAINTENANCE OF THE PARK GREENWORK AND GREENHOUSE PROGRAM

A LONG-TERM PARK LANDSCAPE MAINTENANCE PROGRAM WILL ENSURE AN INVENTORY OF ALL PROTECTED WOODY PLANTS. TO ESTABLISH LONG-TERM MAINTENANCE PLANS FOR EACH PROTECTED PLANT WITH THE RECURRENCE OF ARBORISTS, DENDROLOGS AND OTHER SPECIALISTS.

INFORMATION AND INVOLVEMENT OF THE LOCAL COMMUNITY ABOUT THE PROGRAMS ESTABLISHED. THE PROGRAM FOR THE MAINTENANCE OF EXISTING AND NEW FURNITURE IN THE PARK WOULD COVER THE FOLLOWING TWENTY YEARS. DETAILED DESCRIPTIONS OF QUALIFIED PARK MAINTENANCE WOULD DEVELOP TREATMENT MEASURES FOR TREES OF TREES, SHRUBS, FLOWERS, LAWN AND OTHER PARTS OF THE PARK. THIS WOULD INCLUDE DETAILED PRIMING, WATERING, SHRIMPING, LAWN CUTTING, FERTILIZATION AND OTHER NECESSARY MEASURES.

THE MAINTENANCE PROGRAM AND ITS FUTURE DECISIONS WILL BE BASED ON THE LAW OF THE REPUBLIC OF LITHUANIA ON GREENHOUSE AND GOOD PRACTICE ON MAINTENANCE OF GREENWORKS.



ENERGY SAVING SOLUTIONS, RENEWABLE ENERGY
APPLICATION OF SOURCES, USE OF GREEN (SUSTAINABLE) SOLUTIONS

ALL SOLUTIONS USED IN THE PROJECT - LIGHTING, ORGANIZATIONS,
FLOWERING, PLANT IRRIGATION WATER AND OTHER ENGINEERING
EQUIPMENT

BASED ON ENERGY SAVING SOURCES AND USES SUSTAINABLE
TECHNOLOGY - BASED SOLUTIONS.

ENGINEERING SOLUTIONS ENGINEERING SOLUTIONS WILL BE DESIGNED
DURING THE PROJECT ON RECEIPT MUNICIPAL CONDITIONS.

COMPLIANCE OF THE PLOT AND PLOT ACCESS TO THE PRINCIPLES OF
UNIVERSAL DESIGN PLOT AND ITS ACCESS DESIGNED ON THE BASIS OF
UNIVERSAL DESIGN PRINCIPLES FOR APPLYING TRAILS, ACCESS, ALL
PLOT DESIGN SOLUTIONS FOR MAXIMUM ACCESS AND EASY TO USE FOR
ALL COMMUNITIES MEMBERS.

GENERAL PLOT INDICATORS

AREA OF PLOT AND OTHER TERRITORIES INCLUDED IN THE SCOPE OF
THE TENDER

TOTAL PLOT AREA - 81 146 M²,

AREA OF THE PLOT TO BE MANAGED (WITHOUT INTERIOR COURSES) -
54,991 M²,

AREA OF INTERNAL COURSES (WITH HANDLING PROPOSALS) - 26 155
M²,

GRASS LAWN - 34 000 M²,

FLOWER PLANTS - 985 M²,

GREEN FENCE - 2500 M¹,

NEW SHRUBS - 194 pcs.,

NEW TREES - 16 PCS,

HARD SURFACES (TOWING SERVICE

TRANSPORT ROAD) - 4960 M²,

HARD SURFACES - WALKING TRAILS (WITH INTERNAL COURTYARDS) -
4590 M²,

SOFT SURFACES TRAILS - 6750 M²,

HEALTH TRAIL - 1060 M²,

PARK PARTER "PARK HALL" COVER - 900 M²